http://www.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=50086&SYSUID=1&LICID=11196

CORRECTION LOG Exceedance / Non-ComplianceTak

					nce / Non-ComplianceTab									
Sampling Point	Pollutant	Units of	Monitoring	Measuren	100	Exceedance	Date Sampled	Date	Date	Corrected	Date	Reason	Extent	Reason / Context
Point 1														
Dave	TCC	milligrams per litre	each overflow		Γ0		Nii aananiaa takan	N1/A	NI/A					No overflow events
Dam	TSS	pernire	event	na	50	na	Nil samples taken	N/A	N/A					No overnow events
		:												
Dam	TSS	milligrams per litre	each overflow event	na	50	na	Nil samples taken	N/A	N/A					No overflow events
		milligrams	each overflow											
Dam	TSS	per litre	event	na	50	na	Nil samples taken	N/A	N/A	_			_	No overflow events
		milligrams	each overflow											_
Dam	TSS	per litre	event	na	50	na	Nil samples taken	N/A	N/A				1	No overflow events
		milligrams	each overflow											
Dam	TSS	per litre	event	na	50	na	Nil samples taken	N/A	N/A				<u> </u>	No overflow events
		milligrams	each overflow											
Dam	TSS	per litre	event	na	50	na	Nil samples taken	N/A	N/A				1	No overflow events
Davis	TCC	milligrams	each overflow		50		Nii aanaalaa talaa	N1/A	NI/A					No overflow events
Dam	TSS	per litre	event	na	50	na	Nil samples taken	N/A	N/A	+			+	NO OVERTION EVERIES
		milligrams	each overflow											
Dam	TSS	per litre		na	50	na	Nil samples taken	N/A	N/A					No overflow events
Dam	TSS	milligrams per litre	each overflow event	na	50	na	Nil samples taken	N/A	N/A					No overflow events
		P 57 3131 5						1711	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			1	
		milligrams	each overflow											No accordance accorda
Dam	TSS	per litre	event	na	50	na	Nil samples taken	N/A	N/A					No overflow events
Dam	TSS	milligrams	each overflow event	2	50		Nil samples taken	N/A	N/A					No overflow events
Dam	133	perinte	event	na	30	na	ivii sampies taken	IN/A	IN/A					No overnow events
		milligrams												
Dam	TSS	per litre	each overflow event	na	50	na	Nil samples taken	N/A	N/A					No overflow events
						1		1 37.	.,,,,	1			1	12.1. 2.1 2.1.1.2
		milliarama	each overflow										1	
Dam	TSS	milligrams per litre		na	50	na	Nil samples taken	N/A	N/A					No overflow events
													1	
		milligrams	each overflow											
Dam	TSS	per litre		na	50	na	Nil samples taken	N/A	N/A					No overflow events

Licensee Name: PGH Bricks and Pavers Pty Limited

Licensee Address: Canyonleigh Quarry

https://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.amonitoring or dust deposition **Link to Licence:**

Type of Discharge Point:

Dust deposition monitoring point 1 located north west of qu

Sampling Point Description: at DOC21/244935

Monitoring Frequency Required Monthly No of Samples required Annually:

Monitoring Frequency Required:	Monthly	No of Samples required Annually:				
Limit	4 Annual Average					
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled			
Canyonleigh Gauge MP1	0.6		23/11/21			
Canyonleigh Gauge MP1	9.7		22/12/21			
Canyonleigh Gauge MP1	0.9		28/01/22			
Canyonleigh Gauge MP1	1.3		26/02/22			
Canyonleigh Gauge MP1	0.2		28/03/22			
Canyonleigh Gauge MP1	0.6		20/04/22			
Canyonleigh Gauge MP1	0.5		20/05/22			
Canyonleigh Gauge MP1						
Number of Samples	7					
Lowest Sample	0.2					
Mean of Sample	2.0					
Highest Sample	9.7					
Canyonleigh Gauge MP1	1.0		20/06/22			
Canyonleigh Gauge MP1	0.7		18/07/22			
Canyonleigh Gauge MP1	0.6		15/08/22			
Canyonleigh Gauge MP1	0.3		12/09/22			
Canyonleigh Gauge MP1	0.4		10/10/22			
Canyonleigh Gauge MP1	2.2		7/11/22			
Canyonleigh Gauge MP1	2.6		8/12/22			
Canyonleigh Gauge MP1	1.2		5/01/23			
Canyonleigh Gauge MP1	0.7		2/02/23			
Canyonleigh Gauge MP1	0.6		4/03/23			
Canyonleigh Gauge MP1	0.6		5/04/23			
Canyonleigh Gauge MP1	0.8		8/05/23			
Number of Samples	12					
Lowest Sample	0.3					
Mean of Sample	1.0					
Highest Sample	2.6					
Canyonleigh Gauge MP1	0.5		5/06/23			
Canyonleigh Gauge MP1	1.0		4/07/23			
Canyonleigh Gauge MP1	1.4		11/08/23			
Canyonleigh Gauge MP1	1		14/09/23			
Canyonleigh Gauge MP1	1.2		16/10/23			
Canyonleigh Gauge MP1	1.1		16/11/23			
Canyonleigh Gauge MP1	1		15/12/23			
Canyonleigh Gauge MP1	3.4		15/01/24			

Canyonleigh Gauge MP1	2.1	14/02/24
Canyonleigh Gauge MP1	2.3	15/03/24
Canyonleigh Gauge MP1	2	16/04/24
Canyonleigh Gauge MP1	0.6	20/05/24
Canyonleigh Gauge MP1	0.4	21/06/24
Number of Samples	13	
Lowest Sample	0.4	
Mean of Sample	1.4	
Highest Sample	3.4	
Canyonleigh Gauge MP1	<0.1	25/07/24
Canyonleigh Gauge MP1	1.6	26/08/24
Canyonleigh Gauge MP1	1	27/09/24
Canyonleigh Gauge MP1	1.1	26/11/24
Canyonleigh Gauge MP1	3.4	27/12/24
Canyonleigh Gauge MP1	2.1	24/01/25
Canyonleigh Gauge MP1	1.1	24/02/25
Canyonleigh Gauge MP1	1.8	25/03/25
Canyonleigh Gauge MP1	0.3	23/04/25
Canyonleigh Gauge MP1	1.1	21/05/25
Canyonleigh Gauge MP1		
Canyonleigh Gauge MP1		
Canyonleigh Gauge MP1		
Number of Samples	10	
Lowest Sample	0	
Mean of Sample	1.4	
Highest Sample	3.4	

ıarry. Location shown on map located

12

12	
	02 June to 01 June
Date Obtained	Annual Return Year
9/12/21	2022
19/01/22	2022
18/02/22	2022
10/03/22	2022
5/04/22	2022
4/05/22	2022
2/06/22	2022
	2022
	2022
	2022
	2022
	2022
29/06/22	2023
26/07/22	2023
30/08/22	2023
27/09/22	2023
17/10/22	2023
16/11/22	2023
11/01/23	2023
20/01/23	2023
20/02/23	2023
5/04/23	2023
4/05/23	2023
16/05/23	2023
	2023
	2023
	2023
	2023
28/06/23	2024
24/07/23	2024
23/08/23	2024
5/10/23	2024
13/11/23	2024
15/12/23	2024
7/02/24	2024
7/02/24	2024

5/04/24 202- 27/05/24 202- 18/06/24 202- 23/07/24 202- 202- 202- 202- 202- 21/08/24 202- 5/09/24 202- 9/10/24 202- 10/12/24 202- 7/02/25 202- 4/04/25 202- 2/05/25 202- 2/05/25 202- 28/05/25 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 202		
27/05/24 202- 18/06/24 202- 23/07/24 202- 202- 202- 202- 21/08/24 202- 5/09/24 202- 9/10/24 202- 10/12/24 202- 7/02/25 202- 4/04/25 202- 2/05/25 202- 2/05/25 202- 28/05/25 202-	28/02/24	2024
18/06/24 202- 23/07/24 202- 202- 202- 202- 202- 202- 202- 21/08/24 202- 5/09/24 202- 9/10/24 202- 10/12/24 202- 7/02/25 202- 7/02/25 202- 2/05/25 202- 2/05/25 202- 28/05/25 202- 28/05/25 202- 202- 202- 202- 202- 202- 202- 202-	5/04/24	2024
23/07/24 202- 202- 202- 202- 202- 21/08/24 202- 5/09/24 202- 9/10/24 202- 10/12/24 202- 7/02/25 202- 7/02/25 202- 4/04/25 202- 2/05/25 202- 2/05/25 202- 28/05/25 202- 28/05/25 202- 202- 202- 202- 202- 202- 202- 202- 202- 202- 203- 202- 203- 2	27/05/24	2024
202- 202- 202- 202- 202- 202- 202- 202-	18/06/24	2024
202- 202- 202- 21/08/24 202- 5/09/24 202- 9/10/24 202- 10/12/24 202- 7/02/25 2/05/25 2/05/25 28/05/25 202- 28/05/25 202- 202- 202- 202- 202- 202- 202- 20	23/07/24	2024
202- 21/08/24 202- 5/09/24 202- 9/10/24 202- 10/12/24 202- 7/02/25 202- 4/04/25 202- 2/05/25 202- 28/05/25 202- 28/05/25 202- 28/05/25 202- 202- 202- 202- 202- 202- 202- 202-		2024
202- 21/08/24 202 5/09/24 202 9/10/24 202 10/12/24 202 7/02/25 202 4/04/25 202 2/05/25 202 28/05/25 202 28/05/25 202 202 202 202 202 202 202 202 202		2024
21/08/24 202 5/09/24 202 9/10/24 202 10/12/24 202 7/02/25 202 4/04/25 202 2/05/25 202 2/05/25 202 28/05/25 202 202 202 202 202 205/25 202 202 202 202 202 202 202 202 202 202 202 202 202		2024
5/09/24 202: 9/10/24 202: 10/12/24 202: 7/02/25 202: 4/04/25 202: 2/05/25 202: 2/05/25 202: 28/05/25 202: 28/05/25 202: 28/05/25 202: 202: 202: 203: 203: 203:		2024
9/10/24 202 10/12/24 202 7/02/25 202 7/02/25 202 4/04/25 202 2/05/25 202 2/05/25 202 28/05/25 202 28/05/25 202 202 202 202 202 202 202	21/08/24	2025
10/12/24 202: 7/02/25 202: 7/02/25 202: 4/04/25 202: 2/05/25 202: 2/05/25 202: 28/05/25 202: 28/05/25 202: 28/05/25 202: 202: 202:	5/09/24	2025
7/02/25 202 7/02/25 202 4/04/25 202 2/05/25 202 2/05/25 202 28/05/25 202 28/05/25 202 28/05/25 202	9/10/24	2025
7/02/25 202 4/04/25 202 2/05/25 202 2/05/25 202 28/05/25 202 28/05/25 202 202 202	10/12/24	2025
4/04/25 202 2/05/25 202 2/05/25 202 28/05/25 202 202 202 202 202	7/02/25	2025
2/05/25 202 2/05/25 202 28/05/25 202 202 202	7/02/25	2025
2/05/25 202 28/05/25 202 202 202	4/04/25	2025
28/05/25 202 202 202	2/05/25	2025
202	2/05/25	2025
202	28/05/25	2025
		2025
202		2025
202		2025
202		2025
202		2025
202		2025
202		2025

Licensee Name: PGH Bricks and Pavers Pty Limited

Licensee Address: Oaklands (Urana)

Link to Licence: http://www.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=50090&SYSUID=1&LICID=11196

CORRECTION LOG

	<u> </u>	ir murs ro		i								inare		CORRECTIO Correcteu		
Sampling Point	Pollutant	Measure	Monitoring Frequency Required by Licence						100 percentile limit	Exceedance (yes/no)	Date Sampled		Puhlished		Corrected	Reason
Point 2				Ash	Combustible Matter	Insoluble Solids	Soluble Solids	Total Matter								
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	0.9	0.2	1.1	<0.2	1.3	2.5	No	17/08/15	20/08/15	N/A			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	0.7	0.5	1.2	1	2.2	2.5	No	17/08/15	20/08/15	N/A			
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	N/A	N/A	N/A	N/A	N/A	2.5	N/A	18/11/15	N/A	N/A			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	N/A	N/A	N/A	N/A	N/A	2.5	N/A	18/11/2015	N/A	N/A			
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	N/A	N/A	N/A	N/A	N/A	2.5	N/A	19/02/2016	N/A	N/A			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m2	Quarterly	N/A	N/A	N/A	N/A	N/A	2.5	N/A	19/02/2016	N/A	N/A			
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	1.9	0.4	2.3			2.5	no	5/05/16	11/05/16	25/05/16			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m2	Quarterly	1.6	0.6	2.2			2.5	no	5/05/16	11/05/16	25/05/16			
	Particulates - Deposited Matter	grams per m²	Quarterly	1.9	0.4	2.3			2.5	no	3/06/16	16/06/16	27/06/16			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m2	Quarterly	1.6	0.6	2.2			2.5	no	3/06/16	16/06/16	27/06/16			
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	0.7	0.2	0.9			2.5	no	4/07/16	4/08/16	10/08/16			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m2	Quarterly	0.2	0.2	0.4			2.5	no	4/07/16	4/08/16	10/08/16			
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	0.1	0.1	0.1			2.5	no	4/08/16	24/08/16	30/08/16			
Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m2	Quarterly	N/A	N/A	N/A			2.5	no	4/08/16	24/08/16	30/08/16			
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	0.6	0.1	0.7			2.5	no	6/09/16	23/09/16	30/09/16			

Oaklands 2 - Air Particulates	Particulates - Deposited Matter	grams per m2	Quarterly	0.9	0.3	1.2		2.5	no	6/09/16	23/09/16	30/09/16	
Oaklands 1 - Air Particulates	Particulates - Deposited Matter	grams per m²	Quarterly	3	0.4	3.4		2.5	no	7/10/16	24/10/16	28/10/16	

Exceedance	on-ComplianceTable Reason / Context
	Not Sampled
	Not Sampled
I	Not Sampled
	Not Sampled
	broken bottle
	unusual reading. As there were bugs nioticed in bottle. VGT questioned and asked to check sample.

	_			

Licensee Name: PGH Bricks and Pavers Pty Limited

Licensee Address: Canyonleigh Quarry

Link to Licence: https://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.2

Type of Discharge Point: Monitoring of dust deposition

Dust deposition monitoring point 2 located south west of qu

Sampling Point Description: at DOC21/244935

Monitoring Frequency Required: Monthly No of Samples required Annually:

Monitoring Frequency Required:	Monthly	No of Samples required Annually:				
Limit	4 Annual Average					
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled			
Canyonleigh Gauge MP2	7.9		23/11/21			
Canyonleigh Gauge MP2	2.6		22/12/21			
Canyonleigh Gauge MP2	3.6		28/01/22			
Canyonleigh Gauge MP2	1.5		26/02/22			
Canyonleigh Gauge MP2	0.8		28/03/22			
Canyonleigh Gauge MP2	1.0		20/04/22			
Canyonleigh Gauge MP2	0.7		20/05/22			
Canyonleigh Gauge MP2						
Number of Samples	7					
Lowest Sample	0.7					
Mean of Sample	2.6					
Highest Sample	7.9					
Canyonleigh Gauge MP2	0.7		20/06/22			
Canyonleigh Gauge MP2	0.7		18/07/22			
Canyonleigh Gauge MP2	0.5		15/08/22			
Canyonleigh Gauge MP2	1.3		12/09/22			
Canyonleigh Gauge MP2	0.6		10/10/22			
Canyonleigh Gauge MP2	0.5		7/11/22			
Canyonleigh Gauge MP2	1.2		8/12/22			
Canyonleigh Gauge MP2	0.6		5/01/23			
Canyonleigh Gauge MP2	2		2/02/23			
Canyonleigh Gauge MP2	0.3		4/03/23			
Canyonleigh Gauge MP2	0.4		5/04/23			
Canyonleigh Gauge MP2	0.8		8/05/23			
Number of Samples	12					
Lowest Sample	0.3					
Mean of Sample	0.8					
Highest Sample	2					
Canyonleigh Gauge MP2	0.3		5/06/23			
Canyonleigh Gauge MP2	0.6		4/07/23			
Canyonleigh Gauge MP2	0.6		11/08/23			
Canyonleigh Gauge MP2	1.1		14/09/23			
Canyonleigh Gauge MP2	0.3		16/10/23			
Canyonleigh Gauge MP2	1.5		16/11/23			
Canyonleigh Gauge MP2	0.9		15/12/23			
Canyonleigh Gauge MP2	2.1		15/01/24			

Canyonleigh Gauge MP2	1.9	14/02/24
Canyonleigh Gauge MP2	6.3	15/03/24
Canyonleigh Gauge MP2	3.7	16/04/24
Canyonleigh Gauge MP2	0.3	20/05/24
Canyonleigh Gauge MP2	0.4	21/06/24
Number of Samples	13	
Lowest Sample	0.3	
Mean of Sample	1.54	
Highest Sample	6.3	
Canyonleigh Gauge MP2	0.3	25/07/24
Canyonleigh Gauge MP2	0.4	26/08/24
Canyonleigh Gauge MP2	0.3	27/09/24
Canyonleigh Gauge MP2	2.5	26/11/24
Canyonleigh Gauge MP2	3.4	27/12/24
Canyonleigh Gauge MP2	1.9	24/01/25
Canyonleigh Gauge MP2	1.9	24/02/25
Canyonleigh Gauge MP2	1.7	25/03/25
Canyonleigh Gauge MP2	0.5	23/04/25
Canyonleigh Gauge MP2	1.4	21/05/25
Canyonleigh Gauge MP2		
Canyonleigh Gauge MP2		
Canyonleigh Gauge MP2		
Number of Samples	10	
Lowest Sample	0.3	
Mean of Sample	1.4	
Highest Sample	3.4	

ıarry. Location shown on map located

12

12	
	02 June to 01 June
Date Obtained	Annual Return Year
9/12/21	2022
19/01/22	2022
18/02/22	2022
10/03/22	2022
5/04/22	2022
4/05/22	2022
2/06/22	2022
	2022
	2022
	2022
	2022
	2022
29/06/22	2023
26/07/22	2023
30/08/22	2023
27/09/22	2023
17/10/22	2023
16/11/22	2023
11/01/23	2023
20/01/23	2023
20/02/23	2023
5/04/23	2023
4/05/23	2023
16/05/23	2023
	2023
	2023
	2023
	2023
28/06/23	2024
24/07/23	2024
23/08/23	2024
5/10/23	2024
13/11/23	2024
14/12/23	2024
7/02/24	2024
7/02/24	2024

5/04/24 2024 27/05/24 2024 18/06/24 2024 23/07/24 2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 202		
27/05/24 2024 18/06/24 2024 23/07/24 2024 2024 2024 2024 2024 2024 2024 20	28/02/24	2024
18/06/24 2024 23/07/24 2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025	5/04/24	2024
23/07/24 2024 2024 2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 7/02/25 2025 7/02/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	27/05/24	2024
2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 7/02/25 2/05/25 2/05/25 28/05/25 2025 2025 2025 2025 2025 2025 202	18/06/24	2024
2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2/05/25 2/05/25 28/05/25 2025 2025 2025 2025 2025 2025 202	23/07/24	2024
2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2/05/25 28/05/25 2025 2025 2025 2025 2025 2025 202		2024
2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025		2024
21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025		2024
5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20		2024
9/10/24 2025 10/12/24 2025 7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	21/08/24	2025
10/12/24 2025 7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	5/09/24	2025
7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025	9/10/24	2025
7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	10/12/24	2025
4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	7/02/25	2025
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2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	4/04/25	2025
28/05/25 2025 2025 2025 2025 2025 2025 2025 20	2/05/25	2025
2025 2025 2025 2025 2025 2025	2/05/25	2025
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Type of Discharge Point:

Dust deposition monitoring point 3 located south east of qu

Sampling Point Description: on map located at DOC21/244935

Monitoring Frequency Required No of Samples required Annually.

Monitoring Frequency Required:	Monthly	No of Samples requ	ired Annually:
Limit	4 Annual Average		
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled
Canyonleigh Gauge MP3	0.7		23/11/21
Canyonleigh Gauge MP3	0.5		22/12/21
Canyonleigh Gauge MP3	0.3		28/01/22
Canyonleigh Gauge MP3	0.8		26/02/22
Canyonleigh Gauge MP3	0.2		28/03/22
Canyonleigh Gauge MP3	0.7		20/04/22
Canyonleigh Gauge MP3	0.6		20/05/22
Canyonleigh Gauge MP3			
Number of Samples	7		
Lowest Sample	0.2		
Mean of Sample	0.5		
Highest Sample	0.8		
Canyonleigh Gauge MP3	0.2		20/06/22
Canyonleigh Gauge MP3	0.5		18/07/22
Canyonleigh Gauge MP3	0.4		15/08/22
Canyonleigh Gauge MP3	0.8		12/09/22
Canyonleigh Gauge MP3	0.1		10/10/22
Canyonleigh Gauge MP3	0.5		7/11/22
Canyonleigh Gauge MP3	1.1		8/12/22
Canyonleigh Gauge MP3	1.1		5/01/23
Canyonleigh Gauge MP3	0.9		2/02/23
Canyonleigh Gauge MP3	2.1		4/03/23
Canyonleigh Gauge MP3	2.8		5/04/23
Canyonleigh Gauge MP3	0.7		8/05/23
Number of Samples	12		
Lowest Sample	0.1		
Mean of Sample	0.9		
Highest Sample	2.8		
Canyonleigh Gauge MP3	0.1		5/06/23
Canyonleigh Gauge MP3	0.4		4/07/23
Canyonleigh Gauge MP3	0.3		11/08/23
Canyonleigh Gauge MP3	0.6		14/09/23
Canyonleigh Gauge MP3	1.4		16/10/23
Canyonleigh Gauge MP3	0.3		16/11/23
Canyonleigh Gauge MP3	1.9		15/12/23
Canyonleigh Gauge MP3	0.9		15/01/24

Canyonleigh Gauge MP3	1.4	14/02/24
Canyonleigh Gauge MP3	1.5	15/03/24
Canyonleigh Gauge MP3	2.3	16/04/24
Canyonleigh Gauge MP3	0.3	20/05/24
Canyonleigh Gauge MP3	0.2	21/06/24
Number of Samples	13	
Lowest Sample	0.1	
Mean of Sample	0.9	
Highest Sample	2.3	
Canyonleigh Gauge MP3	0.2	25/07/24
Canyonleigh Gauge MP3	0.2	26/08/24
Canyonleigh Gauge MP3	0.4	27/09/24
Canyonleigh Gauge MP3	1.3	26/11/24
Canyonleigh Gauge MP3	1.8	27/12/24
Canyonleigh Gauge MP3	2.2	24/01/25
Canyonleigh Gauge MP3	2.3	24/02/25
Canyonleigh Gauge MP3	1.9	25/03/25
Canyonleigh Gauge MP3	0.9	23/04/25
Canyonleigh Gauge MP3	0.5	21/05/25
Canyonleigh Gauge MP3		
Canyonleigh Gauge MP3		
Canyonleigh Gauge MP3		
Number of Samples	10	
Lowest Sample	0.2	
Mean of Sample	1.2	
Mean of Sample	2.3	

arry, near main shed. Location shown

12	
	02 June to 01 June Annual Return
Date Obtained	Year
9/12/21	2022
19/01/22	2022
18/02/22	2022
10/03/22	2022
5/04/22	2022
4/05/22	2022
2/06/22	2022
	2022
	2022
	2022
	2022
	2022
29/06/22	2023
26/07/22	2023
30/08/22	2023
27/09/22	2023
17/10/22	2023
16/11/22	2023
11/01/23	2023
20/01/23	2023
20/02/23	2023
5/04/23	2023
4/05/23	2023
16/05/23	2023
	2023
	2023
	2023
	2023
28/06/23	2024
24/07/23	2024
23/08/23	2024
5/10/23	2024
13/11/23	2024
14/12/23	2024
7/02/24	2024
7/02/24	2024

5/04/24 2024 27/05/24 2024 18/06/24 2024 23/07/24 2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 202		
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18/06/24 2024 23/07/24 2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025	5/04/24	2024
23/07/24 2024 2024 2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 7/02/25 2025 7/02/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	27/05/24	2024
2024 2024 2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 7/02/25 2/05/25 2/05/25 28/05/25 2025 2025 2025 2025 2025 2025 202	18/06/24	2024
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2024 2024 2024 21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2/05/25 28/05/25 2025 2025 2025 2025 2025 2025 202		2024
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21/08/24 2025 5/09/24 2025 9/10/24 2025 10/12/24 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025 2025		2024
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9/10/24 2025 10/12/24 2025 7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	21/08/24	2025
10/12/24 2025 7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	5/09/24	2025
7/02/25 2025 7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025	9/10/24	2025
7/02/25 2025 4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	10/12/24	2025
4/04/25 2025 2/05/25 2025 2/05/25 2025 28/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	7/02/25	2025
2/05/25 2025 2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	7/02/25	2025
2/05/25 2025 28/05/25 2025 2025 2025 2025 2025 2025 2025 20	4/04/25	2025
28/05/25 2025 2025 2025 2025 2025 2025 2025 20	2/05/25	2025
2025 2025 2025 2025 2025 2025	2/05/25	2025
2025 2025 2025 2025 2025	28/05/25	2025
2025 2025 2025 2025		2025
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		2025
2025		2025
1 2023		2025

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Type of Discharge Point: Monitoring of dust deposition

Dust deposition monitoring point 4 located at south east cor

Sampling Point Description: map located at DOC21/244935

Monitoring Frequency Required: Monthly No of Samples required Annually:

Monitoring Frequency Required:	Monthly	No of Samples requir	ed Annually:
Limit	4 Annual Average		
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled
Canyonleigh Gauge MP4	0.6		23/11/21
Canyonleigh Gauge MP4	3.0		22/12/21
Canyonleigh Gauge MP4	8.8	Rehabilitation work carried out nearby	28/01/22
Canyonleigh Gauge MP4	0.5		26/02/22
Canyonleigh Gauge MP4	0.4		28/03/22
Canyonleigh Gauge MP4	1.0		20/04/22
Canyonleigh Gauge MP4	0.7		20/05/22
Canyonleigh Gauge MP4			
Number of Samples	7		
Lowest Sample	0.4		
Mean of Sample	2.1		
Highest Sample	8.8		
Canyonleigh Gauge MP4	0.4		20/06/22
Canyonleigh Gauge MP4	0.5		18/07/22
Canyonleigh Gauge MP4	0.5		15/08/22
Canyonleigh Gauge MP4	1.1		12/09/22
Canyonleigh Gauge MP4	0.5		10/10/22
Canyonleigh Gauge MP4	1.0		7/11/22
Canyonleigh Gauge MP4	1.3		8/12/22
Canyonleigh Gauge MP4	2.4		5/01/23
Canyonleigh Gauge MP4	13.3		2/02/23
Canyonleigh Gauge MP4	3.2		4/03/23
Canyonleigh Gauge MP4	1.9		5/04/23
Canyonleigh Gauge MP4	1.1		8/05/23
Number of Samples	12		
Lowest Sample	0.4		
Mean of Sample	2.3		
Highest Sample	13.3		
Canyonleigh Gauge MP4	0.2		5/06/23
Canyonleigh Gauge MP4	0.3		4/07/23
Canyonleigh Gauge MP4	0.5		11/08/23
Canyonleigh Gauge MP4	0.6		14/09/23
Canyonleigh Gauge MP4	1		16/10/23
Canyonleigh Gauge MP4	0.6		16/11/23
Canyonleigh Gauge MP4	1.3		15/12/23

Canyonleigh Gauge MP4	2.4	15/01/24
Canyonleigh Gauge MP4	1.3	14/02/24
Canyonleigh Gauge MP4	0.5	15/03/24
Canyonleigh Gauge MP4	1.8	16/04/24
Canyonleigh Gauge MP4	0.7	20/05/24
Canyonleigh Gauge MP4	0.3	21/06/24
Number of Samples	13	
Lowest Sample	0.2	
Mean of Sample	0.88	
Highest Sample	2.4	
Canyonleigh Gauge MP4	0.4	25/07/24
Canyonleigh Gauge MP4	0.2	26/08/24
Canyonleigh Gauge MP4	0.5	27/09/24
Canyonleigh Gauge MP4	1.4	26/11/24
Canyonleigh Gauge MP4	3.1	27/12/24
Canyonleigh Gauge MP4	1.7	24/01/25
Canyonleigh Gauge MP4	5.3	24/02/25
Canyonleigh Gauge MP4	0.9	25/03/25
Canyonleigh Gauge MP4	1.1	23/04/25
Canyonleigh Gauge MP4	0.8	21/05/25
Canyonleigh Gauge MP4		
Canyonleigh Gauge MP4		
Canyonleigh Gauge MP4		
Number of Samples	10	
Lowest Sample	0.2	
Mean of Sample	1.5	
Mean of Sample	5.3	

rner of quarry. Location shown on

12

12	
	02 June to 01 June Annual Return
Date Obtained	Year
9/12/21	2022
19/01/22	2022
18/02/22	2022
10/03/22	2022
5/04/22	2022
4/05/22	2022
2/06/22	2022
	2022
	2022
	2022
	2022
	2022
29/06/22	2023
26/07/22	2023
30/08/22	2023
27/09/22	2023
17/10/22	2023
16/11/22	2023
11/01/23	2023
20/01/23	2023
20/02/23	2023
5/04/23	2023
4/05/23	2023
16/05/23	2023
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	2023
	2023
28/06/23	2024
24/07/23	2024
23/08/23	2024
5/10/23	2024
13/11/23	2024
14/12/23	2024
7/02/24	2024

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