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Type of Discharge Point: Discharge from sedimentation dams

Sampling Point Description: Water Monitoring Point 1 located at Sedimentation Dam South of Quarry, as shown in Oaklands Site Plan Dated 12 Feb 20 (X-Ref DOC19/1078609-6).

Monitoring Frequency Required:	Each overflow event		**No of Samples required Annually:**			Dependent on discharges
Limit	50					1st Sept - 31st Aug
Description	TSS (mg/L)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2015
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2016
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2017
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2018
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2019
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2020
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2021
Point 1	NA	No discharge occurred	N/A	N/A	N/A	2022

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Type of Discharge Point: Monitoring of dust deposition
Sampling Point Description: Dust Deposition Monitoring Point 2 located North East of Quarry as shown in Oaklands Site Plan Dated 12 Feb 20 (X-Ref DOC19/1078609-6)

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Oaklands Gauge 1	2.3		5/05/16	25/05/16		2016
Oaklands Gauge 1	0.9		3/06/16	27/06/16		2016
Oaklands Gauge 1	<0.1		4/07/16	10/08/16		2016
Oaklands Gauge 1	0.7		4/08/16	30/08/16		2016
Number of Samples	**4**					2016
Lowest Sample	**<0.1**					2016
Mean of Sample	**0.975**					2016
Highest Sample	**2.3**					2016
Oaklands Gauge 1	3.4		6/09/2016	25/10/16		2017
Oaklands Gauge 1	1.2		7/10/2016	28/10/16		2017
Oaklands Gauge 1	0.7		8/11/2016	29/11/16		2017
Oaklands Gauge 1	1		8/12/2016	29/12/2016		2017
Oaklands Gauge 1	1.2		15/01/2017	3/02/2017		2017
Oaklands Gauge 1	0.9		10/02/2017	9/03/2017		2017
Oaklands Gauge 1	1		14/03/2017	28/03/2017		2017
Oaklands Gauge 1	1.5		12/04/2017	28/04/2017		2017
Oaklands Gauge 1	1		12/05/2017	7/06/2017		2017
Oaklands Gauge 1	1		6/06/2017	7/08/17		2017
Oaklands Gauge 1	0.4		17/07/2017	7/08/2017		2017
Oaklands Gauge 1	1.2		14/08/2017	30/08/2017		2017
Number of Samples	**12**					2017

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Lowest Sample	**0.4**					2017
Mean of Sample	**1.2**					2017
Highest Sample	**3.4**					2017
Oaklands Gauge 1	0.2		18/09/2017	16/10/2017		2018
Oaklands Gauge 1	1.6		21/10/2017	21/11/2017		2018
Oaklands Gauge 1	1.1		23/11/2017	23/03/2018		2018
Oaklands Gauge 1	3		29/12/2017	23/03/2018		2018
Oaklands Gauge 1	1.8		30/01/2018	23/03/2018		2018
Oaklands Gauge 1	2.7		23/03/2018	14/08/2018		2018
Oaklands Gauge 1	0.7		16/05/2018	14/08/2018		2018
Oaklands Gauge 1	0.5		18/06/2018	6/07/2018		2018
Oaklands Gauge 1	0.7		20/07/2018	9/10/2018		2018
Oaklands Gauge 1	0.9		25/08/2018	18/09/2018		2018
Number of Samples	**10**					2018
Lowest Sample	**0.2**					2018
Mean of Sample	**1.3**					2018
Highest Sample	**3**					2018
Oaklands Gauge 1	3.8		24/09/2018	9/10/2018		2019
Oaklands Gauge 1	1.7		24/10/2018	9/10/2018		2019
Oaklands Gauge 1	3.9		22/11/2018	6/12/2018		2019
Oaklands D1 Gate	2.6		19/12/2018	16/01/2019		2019
Oaklands D1 Gate	2.8		17/01/2019	30/01/2019		2019
Oaklands D1 Gate	6.5		13/02/2019	28/02/2019		2019
Oaklands D1 Gate	29.4		14/03/2019	8/04/2019		2019
Oaklands D1 Gate	1		11/04/2019	26/04/2019		2019
Oaklands D1 Gate	1.9		10/05/2019	27/05/2019		2019
Oaklands D1 Gate	1.1		6/06/2019	19/06/2019		2019
Oaklands D1 Gate	1.6		3/07/2019	17/07/2019		2019

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Oaklands D1 Gate	3.3		30/07/2019	15/08/2019		2019
Oaklands D1 Gate	1.1		26/08/2019	11/09/2019		2019
Number of Samples	**13**					2019
Lowest Sample	**1**					2019
Mean of Sample	**4.7**					2019
Highest Sample	**29.4**					2019
Oaklands D1 Gate	1.6		25/09/2019	18/10/2019		2020
Oaklands D1 Gate	2.8		25/10/2019	8/11/2019		2020
Oaklands D1 Gate	1.8		19/11/2019	6/12/2019		2020
Oaklands D1 Gate	16		18/12/2019	15/01/2020		2020
Oaklands D1 Gate	10.6		17/01/2020	31/01/2020		2020
Oaklands D1 Gate	5		11/02/2020	26/02/2020		2020
Oaklands D1 Gate	2.4		13/03/2020	27/03/2020		2020
Oaklands D1 Gate	2.1		10/04/2020	29/04/2020		2020
Oaklands D1 Gate	0.8		6/05/2020	19/05/2020		2020
Oaklands D1 Gate	0.6		2/06/2020	17/06/2020		2020
Oaklands D1 Gate	0.4		2/07/2020	15/07/2020		2020
Oaklands D1 Gate	0.3		29/07/2020	13/08/2020		2020
D1 Gate (11196-2)	0.1		24/08/2020	8/09/2020		2020
Number of Samples	**13**					**2020**
Lowest Sample	**0.1**					**2020**
Mean of Sample	**3.4**					**2020**
Highest Sample	**16**					**2020**
D1 Gate (11196-2)	1.8		23/09/2020	8/10/2020		2021
D1 Gate (11196-2)	2.4		21/10/2020	4/11/2020		2021
D1 Gate (11196-2)	1.9		18/11/2020	2/12/2020		2021
D1 Gate (11196-2)	2.2		21/12/2020	12/01/2021		2021
D1 Gate (11196-2)	2.9		13/01/2021	29/01/2021		2021

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
D1 Gate (11196-2)	2.2		10/02/2021	24/02/2021		2021
D1 Gate (11196-2)	1.3		10/03/2021	25/03/2021		2021
D1 Gate (11196-2)	1.1		8/04/2021	22/04/2021		2021
D1 Gate (11196-2)	1.6		5/05/2021	20/05/2021		2021
D1 Gate (11196-2)	1.2		2/06/2021	17/06/2021		2021
D1 Gate (11196-2)	0.3		30/06/2021	12/07/2021		2021
D1 Gate (11196-2)	0.4		28/07/2021	11/08/2021		2021
D1 Gate (11196-2)	0.7		25/08/2021	7/09/2021		2021
Number of Samples	**13**					**2021**
Lowest Sample	**0.3**					**2021**
Mean of Sample	**1.5**					**2021**
Highest Sample	**2.9**					**2021**
D1 Gate (11196-2)	1.3		22/09/2021	6/10/2021		2022
D1 Gate (11196-2)	1.3		20/10/2021	2/11/2021		2022
D1 Gate (11196-2)	3.5		17/11/2021	2/12/2021		2022
D1 Gate (11196-2)	1.9		15/12/2021	17/01/2022		2022
D1 Gate (11196-2)	1.6		12/01/2022	31/01/2022		2022
D1 Gate (11196-2)	0.9		9/02/2022	25/02/2022		2022
D1 Gate (11196-2)	5.5		9/03/2022	1/04/2022		2022
D1 Gate (11196-2)	4.8		8/04/2022	27/04/2022		2022
D1 Gate (11196-2)	0.8		5/05/2022	18/05/2022		2022
D1 Gate (11196-2)	0.4		1/06/2022	20/06/2022		2022
D1 Gate (11196-2)	0.1		30/06/2022	19/07/2022		2022
D1 Gate (11196-2)	0.4		26/07/2022	15/08/2022		2022
D1 Gate (11196-2)	0.8		23/08/2022	6/09/2022		2022
Number of Samples	**13**					**2022**
Lowest Sample	**0.1**					**2022**
Mean of Sample	**1.8**					**2022**

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Highest Sample	**5.5**					**2022**
D1 Gate (11196-2)	2.3		21/09/2022	7/10/2022		2023
D1 Gate (11196-2)	1.3		19/10/2022	2/11/2022		2023
D1 Gate (11196-2)	0.9		25/11/2022	8/12/2022		2023
D1 Gate (11196-2)	3.1		14/12/2022	22/12/2022		2023
D1 Gate (11196-2)	2.2		13/01/2023	30/01/2023		2023
D1 Gate (11196-2)	3.3		8/02/2023	3/03/2023		2023
D1 Gate (11196-2)	2.5		7/03/2023	26/03/2023		2023
D1 Gate (11196-2)	1.5		5/04/2023	27/04/2023		2023
D1 Gate (11196-2)	0.9		3/05/2023	23/05/2023		2023
D1 Gate (11196-2)	0.5		31/05/2023	14/06/2023		2023
D1 Gate (11196-2)	0.4		28/06/2023	14/07/2023		2023
D1 Gate (11196-2)	0.1		26/07/2023	16/08/2023		2023
D1 Gate (11196-2)	0.5		22/08/2023	4/09/2023		2023
Number of Samples	**13**					**2023**
Lowest Sample	**0.1**					**2023**
Mean of Sample	**1.5**					**2023**
Highest Sample	**3.3**					**2023**
D1 Gate (11196-2)	0.8		20/09/2023	10/10/2023		2024
D1 Gate (11196-2)	1.4		19/10/2023	8/10/2023		2024
D1 Gate (11196-2)	3.4		17/11/2023	6/12/2023		2024
D1 Gate (11196-2)	3.7		12/12/2024	11/01/2024		2024
D1 Gate (11196-2)	1.3		12/01/2024	14/02/2024		2024
D1 Gate (11196-2)	2.7		9/02/2024	11/03/2024		2024
D1 Gate (11196-2)	1.9		8/03/2024	22/03/2024		2024
D1 Gate (11196-2)	3.6		2/04/2024	26/04/2024		2024
D1 Gate (11196-2)	1.6		3/05/2024	27/05/2024		2024
D1 Gate (11196-2)	1.1		29/05/2024	18/06/2024		2024

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
D1 Gate (11196-2)	0.5		26/06/2024	16/07/2024		2024
D1 Gate (11196-2)	0.8		24/07/2024	12/08/2024		2024
D1 Gate (11196-2)	1		21/08/2024	11/09/2024		2024
Number of Samples	**13**					**2024**
Lowest Sample	**0.5**					**2024**
Mean of Sample	**1.8**					**2024**
Highest Sample	**3.7**					**2024**
D1 Gate (11196-2)	2.5		18/09/2024	22/10/2024		2025
D1 Gate (11196-2)	2.9		22/10/2024	13/11/2024		2025
D1 Gate (11196-2)	3.2		13/11/2024	17/12/2024		2025
D1 Gate (11196-2)	1.8		13/12/2024	23/01/2025		2025
D1 Gate (11196-2)	1.7		11/01/2025	23/01/2025		2025
D1 Gate (11196-2)	2		5/02/2025	17/02/2025		2025
D1 Gate (11196-2)	2.4		5/03/2025	4/04/2025		2025
D1 Gate (11196-2)	1.8		2/04/2025	14/04/2025		2025
D1 Gate (11196-2)	1.9		2/05/2025	16/05/2025		2025
D1 Gate (11196-2)	5.6		28/05/2025	10/06/2025		2025
D1 Gate (11196-2)	0.4		25/06/2025	10/07/2025		2025
D1 Gate (11196-2)	0.7		23/07/2025	7/08/2025		2025
D1 Gate (11196-2)	0.3		20/08/2025	17/09/2025		2025
Number of Samples	**13**					**2025**
Lowest Sample	**0.3**					**2025**
Mean of Sample	**2.1**					**2025**
Highest Sample	**5.6**					**2025**
D1 Gate (11196-2)	1.6		17/09/2025	21/10/2025		2026
D1 Gate (11196-2)	0.3		15/10/2025	12/11/2025		2026
D1 Gate (11196-2)	1.8		12/11/2025	9/12/2025		2026
D1 Gate (11196-2)	0.2		12/12/2025	1/12/2026		2026

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
D1 Gate (11196-2)	2.4		7/01/2026	14/01/2026		2026
D1 Gate (11196-2)	0.6		4/02/2026	18/02/2026		2026
D1 Gate (11196-2)	3.2		7/03/2026	27/03/2026		2026
D1 Gate (11196-2)	1.7		3/04/2026	24/04/2026		2026
D1 Gate (11196-2)	0.6		2/05/2026	15/05/2026		2026
D1 Gate (11196-2)	1		27/05/2026	11/06/2026		2026
D1 Gate (11196-2)	0.5		23/06/2026	15/07/2026		2026
D1 Gate (11196-2)	1		25/07/2026	21/08/2026		2026
D1 Gate (11196-2)	0.2		22/08/2026	7/09/2026		2026
Number of Samples	**13**					**2026**
Lowest Sample	**0.2**					**2026**
Mean of Sample	**1.2**					**2026**
Highest Sample	**3.2**					**2026**
D1 Gate (11196-2)	1.5		19/09/2026	12/10/2026		2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
D1 Gate (11196-2)						2027
Number of Samples	**1**					**2027**
Lowest Sample	**1.5**					**2027**
Mean of Sample	**1.5**					**2027**

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**	12			
Limit	**4 Annual Average**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Highest Sample	**1.5**					**2027**

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Type of Discharge Point: Monitoring of dust deposition

Sampling Point Description: Dust Deposition Monitoring Point 3 located South West of Quarry as shown in Oaklands Site Plan Dated 12 Feb 20 (X-Ref DOC19/1078609-6)

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Oaklands Gauge 2	2.2		5/05/16	25/05/16		2016
Oaklands Gauge 2	0.4		3/06/16	27/06/16		2016
Oaklands Gauge 2		Bottle broken during tr	4/07/16	10/08/16		2016
Oaklands Gauge 2	1.2		4/08/16	30/08/16		2016
Number of Samples	**3**					2016
Lowest Sample	**0.4**					2016
Mean of Sample	**1.3**					2016
Highest Sample	**2.2**					2016
Oaklands Gauge 2	0.5		6/09/2016	25/10/16		2017
Oaklands Gauge 2	0.8		7/10/2016	28/10/16		2017
Oaklands Gauge 2	0.8		8/11/2016	29/11/16		2017
Oaklands Gauge 2	3.1		8/12/2016	29/12/2016		2017
Oaklands Gauge 2	1		15/01/2017	3/02/2017		2017
Oaklands Gauge 2	0.8		10/02/2017	9/03/2017		2017
Oaklands Gauge 2	0.8		14/03/2017	28/03/2017		2017
Oaklands Gauge 2	0.7		12/04/2017	28/04/2017		2017
Oaklands Gauge 2	0.7		12/05/2017	7/06/2017		2017
Oaklands Gauge 2	0.3		6/06/2017	7/08/17		2017
Oaklands Gauge 2	0.2		17/07/2017	7/08/2017		2017
Oaklands Gauge 2	1.2		14/08/2017	30/08/2017		2017
Number of Samples	**12**					2017

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Lowest Sample	**0.2**					2017
Mean of Sample	**0.9**					2017
Highest Sample	**3.1**					2017
Oaklands Gauge 2	<0.1		18/09/2017	16/10/2017		2018
Oaklands Gauge 2	0.6		21/10/2017	21/11/2017		2018
Oaklands Gauge 2	0.8		23/11/2017	23/03/2018		2018
Oaklands Gauge 2	1.5		29/12/2017	23/03/2018		2018
Oaklands Gauge 2	1.8		30/01/2018	23/03/2018		2018
Oaklands Gauge 2	0.8		23/03/2018	14/08/2018		2018
Oaklands Gauge 2	0.9		16/05/2018	14/08/2018		2018
Oaklands Gauge 2	0.2		18/06/2018	6/07/2018		2018
Oaklands Gauge 2	0.5		20/07/2018	9/10/2018		2018
Oaklands Gauge 2	0.8		25/08/2018	18/09/2018		2018
Number of Samples	**10**					2018
Lowest Sample	**0**					2018
Mean of Sample	**0.8**					2018
Highest Sample	**1.8**					2018
Oaklands D2 West Ring	4.5		24/09/2018	9/10/2018		2019
Oaklands D2 West Ring	1.1		24/10/2018	9/10/2018		2019
Oaklands D2 West Ring	3.9		22/11/2018	6/12/2018		2019
Oaklands D2 West Ring	1.9		19/12/2018	16/01/2019		2019
Oaklands D2 West Ring	2.6		17/01/2019	30/01/2019		2019
Oaklands D2 West Ring	4.1		13/02/2019	28/02/2019		2019
Oaklands D2 West Ring	1.9		14/03/2019	8/04/2019		2019
Oaklands D2 West Ring	2		11/04/2019	26/04/2019		2019
Oaklands D2 West Ring	1.4		10/05/2019	27/05/2019		2019
Oaklands D2 West Ring	0.3		6/06/2019	19/06/2019		2019
Oaklands D2 West Ring	0.8		3/07/2019	17/07/2019		2019
Oaklands D2 West Ring	0.4		30/07/2019	15/08/2019		2019

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Oaklands D2 West Ring	0.6		26/08/2019	11/09/2019		2019
Number of Samples	**13**					2019
Lowest Sample	**0.3**					2019
Mean of Sample	**2.0**					2019
Highest Sample	**4.5**					2019
Oaklands D2 West Ring	0.7		25/09/2019	18/10/2019		2020
Oaklands D2 West Ring	1.6		25/10/2019	8/11/2019		2020
Oaklands D2 West Ring	1.4		19/11/2019	6/12/2019		2020
Oaklands D2 West Ring	1.6		18/12/2019	15/01/2020		2020
Oaklands D2 West Ring	3.1		17/01/2020	31/01/2020		2020
Oaklands D2 West Ring	4.3		11/02/2020	26/02/2020		2020
Oaklands D2 West Ring	1.5		13/03/2020	27/03/2020		2020
Oaklands D2 West Ring	1.6		10/04/2020	29/04/2020		2020
Oaklands D2 West Ring	0.5		6/05/2020	19/05/2020		2020
Oaklands D2 West Ring	0.4		2/06/2020	17/06/2020		2020
Oaklands D2 West Ring	0.1		2/07/2020	15/07/2020		2020
Oaklands D2 West Ring	0.6		29/07/2020	13/08/2020		2020
D2 West Ring (11196-3)	0.1		24/08/2020	8/09/2020		2020
Number of Samples	**13**					**2020**
Lowest Sample	**0.1**					**2020**
Mean of Sample	**1.3**					**2020**
Highest Sample	**4.3**					**2020**
D2 West Ring (11196-3)	1.2		23/09/2020	8/10/2020		2021
D2 West Ring (11196-3)	1.2		21/10/2020	4/11/2020		2021
D2 West Ring (11196-3)	1.5		18/11/2020	2/12/2020		2021
D2 West Ring (11196-3)	1.5		21/12/2020	12/01/2021		2021
D2 West Ring (11196-3)	1.1		13/01/2021	29/01/2021		2021
D2 West Ring (11196-3)	1.5		10/02/2021	24/02/2021		2021
D2 West Ring (11196-3)	1.3		10/03/2021	25/03/2021		2021

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
D2 West Ring (11196-3)	1.2		8/04/2021	22/04/2021		2021
D2 West Ring (11196-3)	1.4		5/05/2021	20/05/2021		2021
D2 West Ring (11196-3)	1		2/06/2021	17/06/2021		2021
D2 West Ring (11196-3)	0.2		30/06/2021	12/07/2021		2021
D2 West Ring (11196-3)	0.4		28/07/2021	11/08/2021		2021
D2 West Ring (11196-3)	0.5		25/08/2021	7/09/2021		2021
Number of Samples	**13**					**2021**
Lowest Sample	**0.2**					**2021**
Mean of Sample	**1.1**					**2021**
Highest Sample	**1.5**					**2021**
D2 West Ring (11196-3)	0.5		22/09/2021	6/10/2021		2022
D2 West Ring (11196-3)	0.6		20/10/2021	2/11/2021		2022
D2 West Ring (11196-3)	0.7		17/11/2021	2/12/2021		2022
D2 West Ring (11196-3)	0.8		15/12/2021	17/01/2022		2022
D2 West Ring (11196-3)	1.2		12/01/2022	31/01/2022		2022
D2 West Ring (11196-3)	1.5		9/02/2022	25/02/2022		2022
D2 West Ring (11196-3)	0.9		9/03/2022	1/04/2022		2022
D2 West Ring (11196-3)	0.9		8/04/2022	27/04/2022		2022
D2 West Ring (11196-3)	0.4		5/05/2022	18/05/2022		2022
D2 West Ring (11196-3)	0.8		1/06/2022	20/06/2022		2022
D2 West Ring (11196-3)	0.4		30/06/2022	19/07/2022		2022
D2 West Ring (11196-3)	0.3		26/07/2022	15/08/2022		2022
D2 West Ring (11196-3)	0.3		23/08/2022	2/09/2022		2022
Number of Samples	**13**					**2022**
Lowest Sample	**0.3**					**2022**
Mean of Sample	**0.7**					**2022**
Highest Sample	**1.5**					**2022**
D2 West Ring (11196-3)	0.6		21/09/2022	7/10/2022		2023
D2 West Ring (11196-3)	0.9		19/10/2022	2/11/2022		2023

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
D2 West Ring (11196-3)	0.8		25/11/2022	8/12/2022		2023
D2 West Ring (11196-3)	1.4		14/12/2022	22/12/2022		2023
D2 West Ring (11196-3)	0.7		13/01/2023	30/01/2023		2023
D2 West Ring (11196-3)	1.3		8/02/2023	3/03/2023		2023
D2 West Ring (11196-3)	1.4		7/03/2023	26/03/2023		2023
D2 West Ring (11196-3)	1.1		5/04/2023	27/04/2023		2023
D2 West Ring (11196-3)	1.3		3/05/2023	23/05/2023		2023
D2 West Ring (11196-3)	0.7		31/05/2023	14/06/2023		2023
D2 West Ring (11196-3)	0.7		28/06/2023	14/07/2023		2023
D2 West Ring (11196-3)	0.1		26/07/2023	16/08/2023		2023
D2 West Ring (11196-3)	0.4		22/08/2023	4/09/2023		2023
Number of Samples	**13**					**2023**
Lowest Sample	**0.1**					**2023**
Mean of Sample	**0.9**					**2023**
Highest Sample	**1.4**					**2023**
D2 West Ring (11196-3)	1.5		20/09/2023	10/10/2023		2024
D2 West Ring (11196-3)	1		19/10/2023	8/11/2023		2024
D2 West Ring (11196-3)	1.4		17/11/2023	6/12/2023		2024
D2 West Ring (11196-3)	1.7		12/12/2023	11/01/2024		2024
D2 West Ring (11196-3)	1.7		12/01/2024	14/02/2024		2024
D2 West Ring (11196-3)	1.2		9/02/2024	11/03/2024		2024
D2 West Ring (11196-3)	1.7		8/03/2024	22/03/2024		2024
D2 West Ring (11196-3)	1.9		2/04/2024	26/04/2024		2024
D2 West Ring (11196-3)	1		28/05/2024	27/05/2024		2024
D2 West Ring (11196-3)	0.5		29/05/2024	18/06/2024		2024
D2 West Ring (11196-3)	0.4		26/06/2024	16/07/2024		2024
D2 West Ring (11196-3)	0.8		24/07/2024	12/08/2024		2024
D2 West Ring (11196-3)	0.6		21/08/2024	11/09/2024		2024
Number of Samples	**13**					**2024**

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
Lowest Sample	**0.4**					**2024**
Mean of Sample	**1.2**					**2024**
Highest Sample	**1.9**					**2024**
D2 West Ring (11196-3)	0.7		18/09/2024	22/10/2024		2025
D2 West Ring (11196-3)	0.6		22/10/2024	13/11/2024		2025
D2 West Ring (11196-3)	0.6		13/11/2024	17/12/2024		2025
D2 West Ring (11196-3)	1		13/12/2024	23/01/2025		2025
D2 West Ring (11196-3)	1.5		11/01/2025	23/01/2025		2025
D2 West Ring (11196-3)	0.7		5/02/2025	17/02/2025		2025
D2 West Ring (11196-3)	1.9		5/03/2025	4/04/2025		2025
D2 West Ring (11196-3)	1.3		2/04/2025	17/04/2025		2025
D2 West Ring (11196-3)	1.4		2/05/2025	16/05/2025		2025
D2 West Ring (11196-3)	1.1		28/05/2025	10/06/2025		2025
D2 West Ring (11196-3)	0.3		25/06/2025	10/07/2025		2025
D2 West Ring (11196-3)	0.7		23/07/2025	7/08/2025		2025
D2 West Ring (11196-3)	0.2		20/08/2025	17/09/2025		2025
Number of Samples	**13**					**2025**
Lowest Sample	**0.2**					**2025**
Mean of Sample	**0.9**					**2025**
Highest Sample	**1.9**					**2025**
D2 West Ring (11196-3)	0.4		17/09/2025	21/10/2025		2026
D2 West Ring (11196-3)	0.4		15/10/2025	12/11/2025		2026
D2 West Ring (11196-3)	0.9		12/11/2025	9/12/2025		2026
D2 West Ring (11196-3)	0.1		12/12/2025	12/01/2026		2026
D2 West Ring (11196-3)	1.2		7/01/2026	14/01/2026		2026
D2 West Ring (11196-3)	0.6		4/02/2026	18/02/2026		2026
D2 West Ring (11196-3)	2.1		7/03/2026	27/03/2026		2026
D2 West Ring (11196-3)	0.8		3/04/2026	24/04/2026		2026
D2 West Ring (11196-3)	0.3		2/05/2026	15/05/2026		2026

Monitoring Frequency Required:	Monthly	**No of Samples required Annually:**		12		
Limit	**2.5**					1st Sept - 31st Aug
Description	Insoluble Solids (g/m2/month)	Comments	Date Sampled	Date Obtained	Date Published	Annual Return
D2 West Ring (11196-3)	0.7		27/05/2026	11/06/2026		2026
D2 West Ring (11196-3)	<0.1		23/06/2026	15/07/2026		2026
D2 West Ring (11196-3)	0.1		25/07/2026	21/08/2026		2026
D2 West Ring (11196-3)	0.4		22/08/2026	7/09/2026		2026
Number of Samples	**12**					**2026**
Lowest Sample	**0.1**					**2026**
Mean of Sample	**0.7**					**2026**
Highest Sample	**2.1**					**2026**
D2 West Ring (11196-3)	0.4		19/09/2026	12/10/2026		2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
D2 West Ring (11196-3)						2027
Number of Samples	**1**					**2027**
Lowest Sample	**0.4**					**2027**
Mean of Sample	**0.4**					**2027**
Highest Sample	**0.4**					**2027**

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Licensee Address: Oaklands (Urana)
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Oaklands Landair Aerial Image 20200212
11196 Oaklands EPL Points

EPL No. 11196
MGA Zone 55