

# Environmental Monitoring Report

Water Monitoring

## **Dunmore Lakes Sand Project**

July 2025



This monitoring report is to satisfy the requirements of Section 66 (6) of the Protection of the Environment and Operations Act 1997, to make available, within 14 days of request, any monitoring data that relates to pollution under an Environment Protection Licence.

The monitoring of pollutants provided in this report is undertaken as per the requirements of Environment Protection Licence 11147 (EPL 11147 – Boral Dunmore Lakes Sand Project)

This report provides environmental monitoring data for Dunmore Lakes Sand Project for the period of June 2021 to June 2025.

	Dunmore Lakes Sand Project Information
Premise Details	Boral – Dunmore Lakes Sand Project
Address	Princes Highway, Dunmore NSW, 2529
Licensee	Boral Resources (NSW) PTY LTD
EPL N°	11147
EPL Location	http://www.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.as px?DOCID=33270&SYSUID=1&LICID=11147

Monitoring data in this report relates to the monitoring undertaken for Water Quality.



#### Water Monitoring

Water Quality Monitoring is conducted as per condition M2.3 of EPL 11147. The water quality results for the reporting period are tabled below.

Sample Period: June 2025

Licensee: Dunmore Lakes Sand Project
Address: Princes Hwy, Dunmore NSW 2529

EPL No: 11147

Location	Monitoring Frequency	Results received	Pollutant	Measurement	Unit	Comments
Monitoring Point 9 DW16	Weekly until a 200mm freeboard is reached (05/06/2025)	13/06/2025	pH TSS	8.08 8	pH mg/L	Uncontrolled discharge event due to continuous heavy rain.



Historical Results

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Location	Monitoring	Results	Pollutant	Measurement	Unit	Comments
	Frequency	received				
Monitoring	Daily during		рН	7.92	рН	
Point 9 DW16	discharge	03/06/2025	TSS	23	mg/L	
1 01111 3 3 44 20	(26/05/2025)		100	23	6/ -	One large
Monitoring	Daily during		pН	8.15	рН	ongoing
Point 9 DW16	discharge	05/06/2025	TSS	14	mg/L	uncontrolled
FOIIIC 9 DVV10	(27/05/2025)		133	14	IIIg/L	discharge event
Monitoring	Daily during		n⊔	7.97	рН	due to
Monitoring Point 9 DW16	discharge	06/06/2025	pH TSS	14		continuous
Point a DM10	(28/05/2025)		133	14	mg/L	
N.A. with a wine	Daily during		-11	0.45	11	heavy rain.
Monitoring	discharge	10/06/2025	pH	8.15	pН	
Point 9 DW16	(29/05/2025)		TSS	10	mg/L	
	Daily during					
Monitoring	discharge	11/04/2025	pH	8.28	pН	One large
Point 9 DW16	(01/04/2025)	,,,	TSS <sup>1</sup>	15	mg/L	ongoing
	Daily during					uncontrolled
Monitoring	discharge	09/04/2025	рН	8.11	рН	discharge event
Point 9 DW16	(02/04/2025)	03/04/2023	TSS	11	mg/L	due to
	Daily during					continuous
Monitoring	discharge	11/04/2025	рН	8.24	рН	heavy rain.
Point 9 DW16	(03/04/2025)	11/04/2023	TSS	<5	mg/L	neavy rain.
	(03/04/2023)					Onelarge
						One large
	Daile desira					ongoing
Monitoring	Daily during	00/04/2025	рН	8.07	рН	uncontrolled
Point 9 DW16	discharge	09/04/2025	TSS	15	mg/L	discharge event
	(31/03/2025)				Ç,	due to
						continuous
						heavy rain.
						Single day,
						controlled
Monitoring	26/08/2024	11/02/2025	рН	8.17	рН	discharge to
Point 9 DW16	20,00,202	11,02,2023	TSS	12	mg/L	increase
						freeboard prior
						to rain event
	30/07/2024	02/09/2024	рН	7.9	рН	One large
			Total Suspended Solids	13	mg/L	ongoing
	29/07/2024	02/09/2024	рН	7.9	рН	uncontrolled
			Total Suspended Solids	18	mg/L	discharge event
	28/07/2024	02/09/2024	рН	7.9	рН	due to
			Total Suspended Solids	19	mg/L	continuous
	27/07/2024	02/09/2024	pH	7.9	рН	heavy rain.
	1		Total Suspended Solids	17	mg/L	
	26/07/2024	02/09/2024	pH	7.8	рН	
		' ' '	Total Suspended Solids	8	mg/L	
	24/07/2024	02/09/2024	рН	7.8	pH	
	= 1, 0., 202 /	==, 30, 202 :	Total Suspended Solids	15	mg/L	
	23/07/2024	02/09/2024	рН	7.8	pH	
	25,5.,2524	32,03,2024	Total Suspended Solids	20	mg/L	
			Total Suspended Solids	20	IIIg/L	I

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<sup>&</sup>lt;sup>1</sup> TSS = Total Suspended Solids



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22/07/2024	02/09/2024	pH	7.8	рН
		Total Suspended Solids	19	mg/L
21/07/2024	02/09/2024	pН	7.8	рН
		Total Suspended Solids	25	mg/L
20/07/2024	02/09/2024	рН	7.7	рН
		Total Suspended Solids	24	mg/L
19/07/2024	02/09/2024	рН	7.8	рН
		Total Suspended Solids	16	mg/L
18/07/2024	02/09/2024	рН	7.7	рН
		Total Suspended Solids	19	mg/L
17/07/2024	15/08/2024	рН	7.1	рН
		Total Suspended Solids	19	mg/L
16/07/2024	15/08/2024	рН	7.1	рН
		Total Suspended Solids	21	mg/L
15/07/2024	15/08/2024	рН	7	рН
		Total Suspended Solids	35	mg/L
14/07/2024	15/08/2024	рН	7	pН
		Total Suspended Solids	32	mg/L
13/07/2024	15/08/2024	рН	6.8	рН
		Total Suspended Solids	17	mg/L
12/07/2024	15/08/2024	рН	6.7	рН
		Total Suspended Solids	13	mg/L
11/07/2024	15/08/2024	рН	6.9	рН
		Total Suspended Solids	12	mg/L
10/07/2024	07/08/2024	рН	7.6	рН
		Total Suspended Solids	6	mg/L
09/07/2024	07/08/2024	pН	7.6	рН
		Total Suspended Solids	8	mg/L
08/07/2024	07/08/2024	рН	7.6	рН
		Total Suspended Solids	12	mg/L
07/07/2024	07/08/2024	рН	7.6	рН
		Total Suspended Solids	6	mg/L
06/07/2024	07/08/2024	рН	7.6	рН
		Total Suspended Solids	14	mg/L
05/07/2024	26/07/2024	рН	7.7	рН
		Total Suspended Solids	18	mg/L
04/07/2024	26/07/2024	pH	7.5	pH
	<u> </u>	Total Suspended Solids	13	mg/L
03/07/2024	26/07/2024	pH	7.5	pН
	<u> </u>	Total Suspended Solids	16	mg/L
02/07/2024	26/07/2024	pH	7.6	pH ,
		Total Suspended Solids	21	mg/L
01/07/2024	26/07/2024	pH	7.5	pН
		Total Suspended Solids	24	mg/L
30/06/2024	26/07/2024	pH	7.6	pH ,
00/2-2/2-2	0.015=15:::	Total Suspended Solids	20	mg/L
28/06/2024	26/07/2024	pH	7.5	pН
	<u> </u>	Total Suspended Solids	18	mg/L
27/06/2024	26/07/2024	pH	7.5	pH ,
		Total Suspended Solids	21	mg/L
25/06/2024	26/07/2024	pH	7.5	pН
		Total Suspended Solids	14	mg/L



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24/06/2024	26/07/2024	pH	7.5	pН
		Total Suspended Solids	13	mg/L
23/06/2024	26/07/2024	pH	7.4	pH
		Total Suspended Solids	21	mg/L
22/06/2024	26/07/2024	pН	7.4	рН
		Total Suspended Solids	10	mg/L
21/06/2024	26/07/2024	pН	7.4	рН
		Total Suspended Solids	16	mg/L
20/06/2024	26/07/2024	pН	7.4	рН
		Total Suspended Solids	18	mg/L
19/06/2024	26/07/2024	рН	7.5	рН
		Total Suspended Solids	18	mg/L
18/06/2024	26/07/2024	рН	7.4	рН
		Total Suspended Solids	18	mg/L
17/06/2024	26/07/2024	рН	7.5	рН
		Total Suspended Solids	20	mg/L
16/06/2024	26/07/2024	рН	7.5	рН
		Total Suspended Solids	17	mg/L
15/06/2024	26/07/2024	рН	7.5	рН
		Total Suspended Solids	25	mg/L
14/06/2024	26/07/2024	pH	7.5	рН
		Total Suspended Solids	21	mg/L
13/06/2024	26/07/2024	pH	7.5	pН
, , , , ,	-, - , -	Total Suspended Solids	14	mg/L
12/06/2024	26/07/2024	pH	7.3	pН
,,	,,	Total Suspended Solids	27	mg/L
11/06/2024	26/07/2024	рН	7.4	pН
	-0,01,-01	Total Suspended Solids	29	mg/L
06/06/2024	26/07/2024	Hq	7.6	рН
	,,	Total Suspended Solids	47	mg/L
05/06/2024	26/07/2024	рН	7.5	pH
00,00,202		Total Suspended Solids	18	mg/L
04/06/2024	26/07/2024	Hq	7.6	pН
0 ., 00, 202 .		Total Suspended Solids	15	mg/L
03/06/2024	26/07/2024	рН	7.6	pH
03/00/2024	20,07,2024	Total Suspended Solids	13	mg/L
02/06/2024	26/07/2024	рН	7.6	pH
02,00,2024	20,07,2024	Total Suspended Solids	23	mg/L
01/06/2024	26/07/2024	рН	7.6	pH
01/00/2024	20,07,2024	Total Suspended Solids	9	mg/L
31/05/2024	26/07/2024	рН	7.6	рН
31,03,2024	20,07,2024	Total Suspended Solids	6	mg/L
30/05/2024	26/07/2024	pH	7.6	pH
30,03,2024	20/0//2024	Total Suspended Solids	12	mg/L
28/05/2024	26/07/2024	pH	7.6	pH
20/03/2024	20/0//2024	Total Suspended Solids	7.6 14	p⊓ mg/L
27/05/2024	26/07/2024	pH	7.7	
27/03/2024	20/07/2024	Total Suspended Solids	12	pH mg/L
26/05/2024	26/07/2024	· · · · · · · · · · · · · · · · · · ·		
20/05/2024	26/07/2024	pH Total Suspended Solids	7.7 11	pH mg/l
25/05/2024	26/07/2024	· · · · · · · · · · · · · · · · · · ·		mg/L
25/05/2024	26/07/2024	pH Total Suspended Solids	7.6	pH mg/l
		Total Suspended Solids	10	mg/L



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	24/05/2024	26/07/2024	рН	7.6	рН	
			Total Suspended Solids	8	mg/L	
	23/05/2024	26/07/2024	рН	7.5	pН	
			Total Suspended Solids	5	mg/L	
	22/05/2024	26/07/2024	рН	7.5	pН	
			Total Suspended Solids	21	mg/L	
	21/05/2024	26/07/2024	рН	7.4	рН	
			Total Suspended Solids	48	mg/L	
	20/05/2024	26/07/2024	рН	7.4	рН	
			Total Suspended Solids	14	mg/L	
	19/05/2024	26/07/2024	рН	7.5	рН	
			Total Suspended Solids	16	mg/L	
	18/05/2024	26/07/2024	рН	7.4	рН	
			Total Suspended Solids	9	mg/L	
	17/05/2024	26/07/2024	рН	7.4	рН	
			Total Suspended Solids	20	mg/L	
	16/05/2024	26/07/2024	рН	7.4	рН	
			Total Suspended Solids	26	mg/L	
	15/05/2024	26/07/2024	рН	7.4	pН	
	' '	' '	Total Suspended Solids	27	mg/L	
	14/05/2024	26/07/2024	рН	7.4	pН	
	, ,	, ,	Total Suspended Solids	28	mg/L	
	13/05/2024	26/07/2024	рН	7.4	pН	
		,,	Total Suspended Solids	33	mg/L	
	10/05/2024	26/07/2024	рН	7.4	pН	
		,,	Total Suspended Solids	26	mg/L	
	09/05/2024	26/07/2024	На	7.3	pH	
	33, 33, 232 .		Total Suspended Solids	38	mg/L	
	08/05/2024	26/07/2024	рН	7.4	pH	
	55, 55, 55	,,	Total Suspended Solids	13	mg/L	
	07/05/2024	26/07/2024	рН	7.2	pH	
	0.700,202.		Total Suspended Solids	17	mg/L	
	06/05/2024	26/07/2024	На	7.2	pH	
	00,03,202	20,07,202	Total Suspended Solids	23	mg/L	
	05/05/2024	26/07/2024	рН	7.4	pH	
	03/03/2024	20/07/2024	Total Suspended Solids	25	mg/L	
	04/05/2024	26/07/2024	рН	7.4	pH	
	5-7,057,2024	20,07,2024	Total Suspended Solids	25	mg/L	
	03/05/2024	26/07/2024	pH	7.2	pH	
	03,03,2024	20,0,72024	Total Suspended Solids	13	mg/L	
		1	Total suspended sonus		1116/-	
lonitoring	12/04/2024	10/05/2024	рН	7.1	рН	
oint 9 DW16			Total Suspended Solids	15	mg/L	
			Turbidity	17	NTU	One large
	11/04/2024	10/05/2024	рН	7.1	рН	One large ongoing
			Total Suspended Solids	109	mg/L	uncontrolled
		<u> </u>	Turbidity	34	NTU	
	10/04/2024	10/05/2024	рН	7.1	рН	discharge ever
			Total Suspended Solids	24	mg/L	after heavy rainfall.
			Turbidity	32	NTU	raintail.
	09/04/2024	10/05/2024	рН	7.1	рН	
			Total Suspended Solids	37	mg/L	



			Turbidity	29	NTU	
	08/04/2024	01/05/2024	рН	7.1	pН	
			Total Suspended Solids	19	mg/L	
			Turbidity	16	NTU	
	1	Γ	T			
						One large
	40/02/2024	07/05/2024		-		ongoing
Monitoring	19/03/2024	07/05/2024		7		uncontrolled
Point 9 DW16			pH	14	pH	discharge even
			Total Suspended Solids	6.5	mg/L	after heavy rainfall.
			Turbidity		NTU	Talfilali.
Monitoring	09/02/2024		рН	7.9	рН	
Point 9 DW16	03/02/2024		Total Suspended Solids	18	mg/L	
. 0 5 5 44 20			Turbidity	6.2	NTU	
	08/02/2024	22/3/2024	рН	7.8	рН	Uncontrolled
	33,52,252	, _, _,	Total Suspended Solids	30	mg/L	discharge ende
			Turbidity	9.7	NTU	on 04/02/2024
	07/02/2024	22/3/2024	pH	7.6	рН	and controlled
			Total Suspended Solids	28	mg/L	discharge
			Turbidity	8	NTU	initiated on
	06/02/2024	22/3/2024	рН	7.7	рН	06/02/2024.
			Total Suspended Solids	29	mg/L	
			Turbidity	6.8	NTU	
	1				•	
Monitoring	04/02/2024	22/3/2024	рН	8	pH	
Point 9 DW16			Total Suspended Solids	27	mg/L	
			Turbidity	4.9	NTU	
	03/02/2024	22/3/2024	pH	8	pH ,	
			Total Suspended Solids	28	mg/L	
	02/02/2024	22/2/2024	Turbidity	4.4	NTU	
	02/02/2024	22/3/2024	pH	ND	pН	
			Total Suspended Solids	ND	mg/L	
	01/02/2024	22/2/2024	Turbidity	ND o	NTU	
	01/02/2024	22/3/2024	pH Total Suspended Solids	8 19	pH	
			Turbidity	5	mg/L NTU	One large
	30/01/2024	22/3/2024	pH	7.8	pH	ongoing
	30/01/2024	22/3/2024	Total Suspended Solids	7.8 11	mg/L	uncontrolled
					1116/ L	discharge even
			I - I		NTH	
	29/01/2024	22/3/2024	Turbidity	6.7	NTU	after heavy
	29/01/2024	22/3/2024	Turbidity pH	6.7 8	рН	after heavy rainfall.
	29/01/2024	22/3/2024	Turbidity pH Total Suspended Solids	6.7 8 5	pH mg/L	
			Turbidity pH Total Suspended Solids Turbidity	6.7 8 5 6	pH mg/L NTU	-
	29/01/2024	22/3/2024	Turbidity pH Total Suspended Solids Turbidity pH	6.7 8 5 6 7.8	pH mg/L NTU pH	-
			Turbidity pH Total Suspended Solids Turbidity pH Total Suspended Solids	6.7 8 5 6 7.8 11	pH mg/L NTU pH mg/L	
	28/01/2024	22/3/2024	Turbidity pH Total Suspended Solids Turbidity pH Total Suspended Solids Turbidity	6.7 8 5 6 7.8 11 5.7	pH mg/L NTU pH mg/L NTU	
			Turbidity pH Total Suspended Solids Turbidity pH Total Suspended Solids Turbidity pH	6.7 8 5 6 7.8 11 5.7	pH mg/L NTU pH mg/L NTU pH	-
	28/01/2024	22/3/2024	Turbidity pH Total Suspended Solids	6.7 8 5 6 7.8 11 5.7	pH mg/L NTU pH mg/L NTU	-
	28/01/2024	22/3/2024	Turbidity pH Total Suspended Solids Turbidity pH Total Suspended Solids Turbidity pH	6.7 8 5 6 7.8 11 5.7 7.7 5 3.8	pH mg/L NTU pH mg/L NTU pH mg/L	-
	28/01/2024	22/3/2024	Turbidity pH Total Suspended Solids Turbidity	6.7 8 5 6 7.8 11 5.7 7.7	pH mg/L NTU pH mg/L NTU pH mg/L	-



25/01/2024	22/3/2024	рН	8	рН
		Total Suspended Solids	5	mg/L
		Turbidity	4.9	NTU
24/01/2024	22/3/2024	рН	7.9	рН
		Total Suspended Solids	14	mg/L
		Turbidity	4	NTU
23/01/2024	22/3/2024	рН	7.9	рН
		Total Suspended Solids	14	mg/L
		Turbidity	7.2	NTU
22/01/2024	22/3/2024	рН	7.7	рН
		Total Suspended Solids	28	mg/L
		Turbidity	5.8	NTU

Monitoring Point 9 DW16						
Turbidity	Monitoring	20/01/2024	22/3/2024	рН	8.1	рН
19/01/2024   22/3/2024   pH   7.5   pH   mg/L   Total Suspended Solids   14   mg/L   Turbidity   3.4   NTU   18/01/2024   22/3/2024   pH   8   pH   Total Suspended Solids   11   mg/L   NTU   17/01/2024   22/3/2024   pH   7.6   pH   mg/L   Turbidity   5.2   NTU   16/01/2024   22/3/2024   pH   7.6   pH   Total Suspended Solids   11   mg/L   Turbidity   5.2   NTU   16/01/2024   22/3/2024   pH   7.6   pH   Total Suspended Solids   18   mg/L   Turbidity   7.2   NTU   15/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   14   mg/L   Turbidity   5   NTU   14/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   14   mg/L   Turbidity   3.5   NTU   13/01/2024   22/3/2024   pH   7.7   pH   Total Suspended Solids   15   mg/L   Turbidity   4.2   NTU   12/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   Turbidity   3.3   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   Total Suspended Solids   7   mg/L   Total Suspended Solids   7   mg/L   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.8   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Total Suspended Solids   18	Point 9 DW16			Total Suspended Solids	15	mg/L
Total Suspended Solids				Turbidity	6.4	NTU
Turbidity   3.4   NTU   18/01/2024   22/3/2024   pH   8   pH   Total Suspended Solids   11   mg/L   NTU   17/01/2024   22/3/2024   pH   7.6   pH   Total Suspended Solids   11   mg/L   NTU   17/01/2024   22/3/2024   pH   7.6   pH   Total Suspended Solids   11   mg/L   NTU   16/01/2024   22/3/2024   pH   7.6   pH   Total Suspended Solids   18   mg/L   Turbidity   7.2   NTU   15/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   14   mg/L   Turbidity   5   NTU   14/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   Turbidity   3.5   NTU   13/01/2024   22/3/2024   pH   7.7   pH   Total Suspended Solids   15   mg/L   Turbidity   4.2   NTU   12/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   Turbidity   4.2   NTU   12/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   Turbidity   3.3   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   Turbidity   3.4   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.8   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   3.5   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Total Suspended Solids		19/01/2024	22/3/2024	рН	7.5	рН
18/01/2024   22/3/2024   pH   Total Suspended Solids   11   mg/L   NTU				Total Suspended Solids	14	mg/L
Total Suspended Solids Turbidity 1.2  17/01/2024 22/3/2024 pH 7.6 pH Total Suspended Solids Turbidity 5.2 NTU  16/01/2024 22/3/2024 pH 7.6 pH Total Suspended Solids Turbidity 7.2 NTU  15/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 7.2 NTU  15/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 5 NTU  14/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 5 NTU  14/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.5 NTU  13/01/2024 22/3/2024 pH 7.7 Total Suspended Solids Turbidity 4.2 NTU  12/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids Turbidity 4.2 NTU  12/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids Turbidity 3.3 NTU  11/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids Turbidity 3.3 NTU  11/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids Turbidity 3.3 NTU  10/01/2024 22/3/2024 pH 7.8 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH 7.4 pH 7.4 pH Total Suspended Solids 18				Turbidity	3.4	NTU
Turbidity		18/01/2024	22/3/2024	рН	8	рН
17/01/2024   22/3/2024   pH   7.6   pH   mg/L   mg/L   Turbidity   5.2   NTU   16/01/2024   22/3/2024   pH   7.6   pH   Total Suspended Solids   18   mg/L   NTU   15/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   14   mg/L   NTU   15/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   14   mg/L   Turbidity   5   NTU   14/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   15   mg/L   Turbidity   3.5   NTU   13/01/2024   22/3/2024   pH   7.7   pH   Total Suspended Solids   15   mg/L   NTU   12/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   15   mg/L   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   Turbidity   3.3   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   Turbidity   3.4   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.8   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024   22/3/2024   PH   Total Suspended Solids   18   mg/L   Turbidity   2.5   NTU   10/01/2024				Total Suspended Solids	11	mg/L
Total Suspended Solids   11 mg/L   NTU				Turbidity	1.2	NTU
Turbidity   5.2   NTU		17/01/2024	22/3/2024	рН	7.6	рН
16/01/2024   22/3/2024   pH   7.6   pH   mg/L   NTU				Total Suspended Solids	11	mg/L
Total Suspended Solids   18 mg/L   NTU				Turbidity	5.2	NTU
Turbidity   7.2   NTU   15/01/2024   22/3/2024   pH   7.5   pH   mg/L   NTU   14/01/2024   22/3/2024   pH   7.5   pH   mg/L   NTU   14/01/2024   22/3/2024   pH   7.5   pH   mg/L   NTU   13/01/2024   22/3/2024   pH   7.7   pH   Total Suspended Solids   15   mg/L   NTU   12/01/2024   22/3/2024   pH   7.7   pH   Total Suspended Solids   15   mg/L   NTU   12/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   9   mg/L   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   NTU   10/01/2024   22/3/2024   pH   7.8   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   09/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   09/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   08/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Total Suspended Solids   Total Suspended Solids   Total Suspended Solids   Total Suspended Soli		16/01/2024	22/3/2024	рН	7.6	рН
15/01/2024   22/3/2024   pH   7.5   pH   mg/L   mg/L   mg/L   mg/L   Turbidity   5   NTU   14/01/2024   22/3/2024   pH   7.5   pH   mg/L   m				Total Suspended Solids	18	mg/L
Total Suspended Solids Turbidity  14/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.5  NTU  13/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.5  NTU  13/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  12/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  11/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  11/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.4  NTU  10/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.4  NTU  10/01/2024  22/3/2024  pH Total Suspended Solids Turbidity 3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity 3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity 3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity 3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity Turbidity 2.5  NTU  08/01/2024  22/3/2024  pH Total Suspended Solids Turbidity Turbidity Total Suspended Solids Turbidity Turbidity Turbidity Total Suspended Solids Turbidity Total Suspended Solids Turbidity Turbidity Total Suspended Solids Turbidity Turbidity Total Suspended Solids Turbi				Turbidity	7.2	NTU
Total Suspended Solids   14   mg/L		15/01/2024	22/3/2024	рН	7.5	рН
Turbidity   5   NTU				Total Suspended Solids	14	I - I
Total Suspended Solids Turbidity  13/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  12/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  12/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  11/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  10/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.4  NTU  10/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  2.5  NTU  08/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  2.5  NTU  08/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  2.5  NTU				Turbidity	5	NTU
Total Suspended Solids Turbidity  13/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  12/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  12/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  11/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  10/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.4  NTU  10/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  3.3  NTU  09/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  2.5  NTU  08/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  2.5  NTU  08/01/2024  22/3/2024  pH Total Suspended Solids Turbidity  2.5  NTU		14/01/2024	22/3/2024	·	7.5	рН
Turbidity   3.5   NTU   13/01/2024   22/3/2024   pH   7.7   pH   Total Suspended Solids   15   mg/L   NTU   12/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   9   mg/L   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   NTU   11/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   7   mg/L   NTU   10/01/2024   22/3/2024   pH   7.8   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.8   pH   Total Suspended Solids   17   mg/L   Turbidity   3.3   NTU   10/01/2024   22/3/2024   pH   7.5   pH   Total Suspended Solids   13   mg/L   Turbidity   2.5   NTU   108/01/2024   22/3/2024   pH   7.4   pH   Total Suspended Solids   18   mg/L   Total Suspended Solids   Total Suspended				Total Suspended Solids	8	
Total Suspended Solids Turbidity  12/01/2024 22/3/2024 pH Total Suspended Solids pH Total Suspended Solids Turbidity 3.3 NTU  11/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 7.4 pH Total Suspended Solids 18				Turbidity	3.5	NTU
Total Suspended Solids Turbidity  12/01/2024 22/3/2024 pH Total Suspended Solids pH Total Suspended Solids Turbidity 3.3 NTU  11/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 7.4 pH Total Suspended Solids 18		13/01/2024	22/3/2024	рН	7.7	рН
Turbidity 4.2 NTU  12/01/2024 22/3/2024 pH 7.5 pH 7.5 pH 7.5 Turbidity 3.3 NTU  11/01/2024 22/3/2024 pH 7.5 pH 7.8 pH 7.5				Total Suspended Solids	15	I - I
12/01/2024       22/3/2024       pH       7.5       pH         Total Suspended Solids       9       mg/L         Turbidity       3.3       NTU         11/01/2024       22/3/2024       pH       7.5       pH         Total Suspended Solids       7       mg/L       NTU         10/01/2024       22/3/2024       pH       7.8       pH         Turbidity       3.3       NTU         09/01/2024       22/3/2024       pH       7.5       pH         Total Suspended Solids       13       mg/L         Turbidity       2.5       NTU         08/01/2024       22/3/2024       pH       7.4       pH         Total Suspended Solids       18       mg/L					4.2	_
Total Suspended Solids Turbidity  11/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.3 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH Total Suspended Solids 18 mg/L		12/01/2024	22/3/2024		7.5	рН
Turbidity 3.3 NTU  11/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 7 mg/L Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH 7.8 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH 7.4 pH Total Suspended Solids 18 mg/L				Total Suspended Solids	9	mg/L
Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 17 mg/L 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH Total Suspended Solids 18 mg/L				I	3.3	
Total Suspended Solids Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH Total Suspended Solids 18 mg/L		11/01/2024	22/3/2024	рН	7.5	рН
Turbidity 3.4 NTU  10/01/2024 22/3/2024 pH 7.8 pH mg/L  Total Suspended Solids 17 mg/L  Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH 7.5 pH  Total Suspended Solids 13 mg/L  Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH 7.4 pH  Total Suspended Solids 18 mg/L				Total Suspended Solids	7	1 -
10/01/2024 22/3/2024 pH 7.8 pH mg/L Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH 7.4 pH Total Suspended Solids 18 mg/L				Turbidity	3.4	_
Total Suspended Solids 17 mg/L Turbidity 3.3 NTU  09/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH 7.4 pH Total Suspended Solids 18 mg/L		10/01/2024	22/3/2024	•	7.8	рН
Turbidity   3.3   NTU				Total Suspended Solids	17	
09/01/2024 22/3/2024 pH 7.5 pH Total Suspended Solids 13 mg/L Turbidity 2.5 NTU  08/01/2024 22/3/2024 pH 7.4 pH Total Suspended Solids 18 mg/L				I	3.3	
Total Suspended Solids   13   mg/L		09/01/2024	22/3/2024		7.5	-
Turbidity 2.5 NTU		' '	, ,	•		1 -
08/01/2024         22/3/2024         pH         7.4         pH           Total Suspended Solids         18         mg/L					2.5	
Total Suspended Solids 18 mg/L		08/01/2024	22/3/2024	1		+
			' ' '	•		
				Turbidity		

One large ongoing uncontrolled discharge event after heavy rainfall.



D7/01/2024   22/3/2024   pH   7.3   pH   mg/L
Turbidity   3   NTU   PH   Total Suspended Solids   17   mg/L   NTU   PH   Total Suspended Solids   17   mg/L   NTU   NTU   PH   Total Suspended Solids   16   mg/L   NTU   PH   Total Suspended Solids   6   mg/L   NTU   PH   Total Suspended Solids   16   mg/L   NTU   PH   Total Suspended Solids   8   mg/L   NTU   PH   Total Suspended Solids   7   mg/L   NTU   PH   Total Suspended Solids   7   mg/L   NTU   PH   Total Suspended Solids   11   mg/L   Turbidity   3.3   NTU   NTU   Suspended Solids   11   mg/L   NTU   PH   Total Suspended Solids   11   mg/L   NTU
Monitoring Point 9 DW16   DW
Total Suspended Solids
Turbidity
O5/01/2024   22/3/2024   pH   Total Suspended Solids   16   mg/L   NTU
Total Suspended Solids
Monitoring Point 9 DW16   Monitoring Point
Monitoring Point 9 DW16   29/12/2023   04/03/2024   pH   Total Suspended Solids Turbidity   12   NTU
Total Suspended Solids   Turbidity   Turbidity   Total Suspended Solids   Turbidity   Turbidit
Monitoring Point 9 DW16   29/12/2023   04/03/2024   pH   Total Suspended Solids Turbidity   2.2   NTU   PH   Total Suspended Solids   8   mg/L   NTU   NTU   PH   Total Suspended Solids   11   mg/L   NTU   PH   Total Suspended Solids   11   mg/L   NTU
Monitoring Point 9 DW16   29/12/2023   04/03/2024   pH   Total Suspended Solids Turbidity   12   NTU
Total Suspended Solids   Turbidity   Tur
Turbidity   3.8   NTU
D2/01/2024   22/3/2024   pH   7.5   pH   mg/L
Total Suspended Solids   7 mg/L   NTU
Turbidity   4.9   NTU
O1/01/2024   22/3/2024   pH   Total Suspended Solids   11   mg/L   NTU
Total Suspended Solids
Monitoring   29/12/2023   04/03/2024   pH   7.3   pH
Monitoring Point 9 DW16    29/12/2023   04/03/2024   pH   7.3   pH   mg/L   NTU
Point 9 DW16  Total Suspended Solids Turbidity  27/12/2023  04/03/2024  pH  7.5  pH Total Suspended Solids Turbidity  12  NTU  25/12/2023  04/03/2024  pH  7.8  pH Total Suspended Solids Turbidity  12  NTU  24/12/2023  04/03/2024  pH  7.8  pH Total Suspended Solids Turbidity  12  NTU  24/12/2023  04/03/2024  pH  7.8  pH Total Suspended Solids Turbidity  5.7  NTU  23/12/2023  04/03/2024  pH  7.8  pH  Total Suspended Solids Turbidity  5.7  NTU  23/12/2023  04/03/2024  pH  7.7  pH
Point 9 DW16  Total Suspended Solids Turbidity  27/12/2023  04/03/2024  pH  7.5  pH Total Suspended Solids Turbidity  12  NTU  25/12/2023  04/03/2024  pH  7.8  pH Total Suspended Solids Turbidity  12  NTU  24/12/2023  04/03/2024  pH  7.8  pH Total Suspended Solids Turbidity  12  NTU  24/12/2023  04/03/2024  pH  7.8  pH Total Suspended Solids Turbidity  5.7  NTU  23/12/2023  04/03/2024  pH  7.8  pH  Total Suspended Solids Turbidity  5.7  NTU  23/12/2023  04/03/2024  pH  7.7  pH
Point 9 DW16  Total Suspended Solids Turbidity  27/12/2023
Turbidity   3.3 NTU
27/12/2023   04/03/2024   pH   7.5   pH   mg/L   mg/L   NTU
Total Suspended Solids Turbidity 12 NTU 25/12/2023 04/03/2024 pH Total Suspended Solids Turbidity 12 NTU 24/12/2023 04/03/2024 pH Total Suspended Solids Turbidity 12 NTU 24/12/2023 04/03/2024 pH Total Suspended Solids Turbidity 5.7 NTU 23/12/2023 04/03/2024 pH Total Suspended Solids Turbidity 7.7 NTU discharge even
Turbidity 12 NTU 25/12/2023 04/03/2024 pH 7.8 pH Total Suspended Solids 18 mg/L Turbidity 12 NTU  24/12/2023 04/03/2024 pH 7.8 pH Total Suspended Solids 5 mg/L Turbidity 5.7 NTU  23/12/2023 04/03/2024 pH 7.7 pH
25/12/2023 04/03/2024 pH 7.8 pH Total Suspended Solids 18 mg/L NTU  24/12/2023 04/03/2024 pH 7.8 pH Total Suspended Solids 5 mg/L Uncontrolled ischarge even as a series of the series o
Total Suspended Solids 18 mg/L Turbidity 12 NTU  24/12/2023 04/03/2024 pH 7.8 pH Total Suspended Solids 5 mg/L Turbidity 5.7 NTU  23/12/2023 04/03/2024 pH 7.7 pH  23/12/2023 04/03/2024 pH 7.7 pH
Turbidity   12 NTU
24/12/2023 04/03/2024 pH 7.8 pH One large ong Total Suspended Solids 5 mg/L Uncontrolled to the state of the
Total Suspended Solids 5 mg/L uncontrolle  Turbidity 5.7 NTU  23/12/2023 04/03/2024 pH 7.7 pH  23/12/2023 04/03/2024 pH 7.7 pH
Turbidity 5.7 NTU discharge evo
/3/1/////3   1/4/1/3//1/4   NH     //   NH
23  14  2023   07  03  2027   PII   /./   PII   6
Total Suspended Solids 11 mg/L after neave
Turbidity 9.1 NTU rainfall.
22/12/2023 04/03/2024 pH 7.7 pH
Total Suspended Solids 4 mg/L
Turbidity 11 NTU
21/12/2023 04/03/2024 pH 7.7 pH
Total Suspended Solids 18 mg/L
Turbidity 15 NTU
20/12/2023 04/03/2024 pH 7.7 pH
Total Suspended Solids 17 mg/L
Turbidity 12 NTU
Monitoring 18/12/2023 04/03/2024 pH 7.8 pH Two independ
Point 9 DW16 Total Suspended Solids 14 mg/L controlled
Turbidity 4.1 NTU discharge eve
15/12/2023 01/02/2024 pH 7.9 pH to increase
Total Suspended Solids 15 mg/L freeboard price
Turbidity 22 NTU rain event



Monitoring	05/12/2023	01/02/2024	рН	8.3	рН	
Point 9 DW16			Total Suspended Solids	1.0	mg/L	
			Turbidity	3.4	NTU	
	04/12/2023	01/02/2024	рН	8.3	рН	
			Total Suspended Solids	3.0	mg/L	
			Turbidity	7.4	NTU	
	03/12/2023	01/02/2024	рН	8.1	рН	
			Total Suspended Solids	6.0	mg/L	Associated with
			Turbidity	7.8	NTU	an uncontrolled
	02/12/2023	01/02/2024	рН	8.2	рН	discharge event
			Total Suspended Solids	4.0	mg/L	followed by a
			Turbidity	10	NTU	controlled
	01/12/2023	01/02/2024	рН	8.1	рН	discharge event.
			Total Suspended Solids	21	mg/L	discharge event.
			Turbidity	19	NTU	
	30/11/2023	01/02/2024	рН	8.2	рН	
			Total Suspended Solids	20	mg/L	
			Turbidity	25	NTU	
	29/11/2023	01/02/2024	рН	8.3	рН	
			Total Suspended Solids	13	mg/L	
			Turbidity	16	NTU	
	l	T			1	
Monitoring	16/09/2023	16/10/2023	рН	8	рН	
Point 9 DW16			Total Suspended Solids	17	mg/L	
			Turbidity	9.5	NTU	
	15/09/2023	16/10/2023	рН	8	рН	
			Total Suspended Solids	9	mg/L	
			Turbidity	6.7	NTU	
	14/09/2023	16/10/2023	рН	8.3	pH	
			Total Suspended Solids	19	mg/L	Associated with
			Turbidity	15	NTU	one ongoing
	13/09/2023	16/10/2023	pH	8.2	pH ,	controlled
			Total Suspended Solids	7	mg/L	discharge event
			Turbidity	16	NTU	
	12/09/2023	16/10/2023	pH	8.1	pН	
			Total Suspended Solids	11	mg/L	
	/22 /222		Turbidity	16	NTU	
	11/09/2023	16/10/2023	pH	8.0	pH	
			Total Suspended Solids	10	mg/L	
			Turbidity	20	NTU	
Monitoring	22/06/2023	30/06/2023	рН	ND	рН	
Point 9 DW20b			Total suspended solids		mg/L	There was no
			Turbidity		NTU	instance where
Monitoring	22/06/2023	30/06/2023	рН	7.0	рН	50 mm of rainfall
Point 10 DW21a			Total suspended solids	22	mg/L	was received at
			Turbidity	19	NTU	the premises
Monitoring	22/06/2023	30/06/2023	рН	ND	рН	within a 48 hour
Point 11 EPL12			Total suspended solids		mg/L	period in June
			Turbidity		NTU	



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Monitoring	22/06/2023	30/06/2023	рН	ND	рН	
Point 12 EPL11			Total suspended solids		mg/L	
			Turbidity		NTU	
Monitoring	22/06/2023	30/06/2023	pH	6.7	рН	
Point 18 EPL13	,,		Total suspended solids	34	mg/L	
			Turbidity	45	NTU	
			ranolalty	13	1110	
Monitoring	22/05/2022	05 /06 /2022	nll	7.7	nll	
Monitoring Point 9 DW20b	23/05/2023	05/06/2023	pH	7.7	pH	
Point 9 DW200			Total suspended solids	331	mg/L	
NA '1 '	22/05/2022	05/06/2022	Turbidity	45	NTU	
Monitoring	23/05/2023	05/06/2023	pН	6.9	pH ,,	
Point 10 DW21a			Total suspended solids	10	mg/L	There was no
			Turbidity	17	NTU	instance where
Monitoring	23/05/2023	05/06/2023	рН	ND	pH	50 mm of rainfall
Point 11 EPL12			Total suspended solids		mg/L	was received at
			Turbidity		NTU	the premises
Monitoring	23/05/2023	05/06/2023	рН	ND	рН	within a 48 hour
Point 12 EPL11			Total suspended solids		mg/L	period in May
			Turbidity		NTU	
Monitoring	23/05/2023	05/06/2023	рН	6.6	рН	
Point 18 EPL13			Total suspended solids	221	mg/L	
			Turbidity	60	NTU	
Monitoring	20/04/2023	03/05/2023	рН	7.5	рН	
Point 9 DW20b	, ,	, ,	Total suspended solids	17	mg/L	
			Turbidity	15	NTU	
Monitoring	20/04/2023	03/05/2023	pH	6.9	рН	
Point 10 DW21a		55,55,252	Total suspended solids	14	mg/L	There was no
			Turbidity	7.7	NTU	instance where
Monitoring	20/04/2023	03/05/2023	pH	7.7	рН	50 mm of rainfall
Point 11 EPL12	20,04,2023	03/03/2023	Total suspended solids	10	mg/L	was received at
10111111111			Turbidity	1.2	NTU	the premises
Monitoring	20/04/2023	03/05/2023	pH	ND	pH	within a 48 hour
Point 12 EPL11	20/04/2023	03/03/2023	Total suspended solids	IND	mg/L	period in April
TOTAL TEEL LIT			Turbidity		NTU	period in April
Monitoring	20/04/2023	03/05/2023	·	6.9	+	-
Monitoring Point 18 EPL13	20/04/2023	03/03/2023	pH Total suspended solids	32	pH mg/l	
PUIIIL 10 EPL13			Total suspended solids Turbidity	19	mg/L NTU	
			rurbluity	19	INTO	
NAit :	22/02/2222	02/04/2222	11	7.0		<u> </u>
Monitoring	23/03/2023	03/04/2023	pH	7.6	pН	
Point 9 DW20b			Total suspended solids	22	mg/L	
			Turbidity	12	NTU	
Monitoring	23/03/2023	03/04/2023	рН	6.9	pH	
Point 10 DW21a			Total suspended solids	24	mg/L	
			Turbidity	6.8	NTU	
Monitoring	23/03/2023	03/04/2023	рН	7.5	рН	
Point 11 EPL12			Total suspended solids	70	mg/L	
			Turbidity	29	NTU	
Monitoring	23/03/2023	03/04/2023	рН	ND	рН	
Point 12 EPL11			Total suspended solids		mg/L	
			Turbidity		NTU	
Monitoring	23/03/2023	03/04/2023	pH	6.8	рН	]
Point 18 EPL13			Total suspended solids	21	mg/L	
	è	è	•			



			Turbidity	7.5	NTU	
Monitoring	15/03/2023	03/04/2023	рН	7.4	рН	
Point 9 DW20b			Total suspended solids	31	mg/L	
			Turbidity	45	NTU	
Monitoring	15/03/2023	03/04/2023	рН	6.8	рН	
Point 10 DW21a			Total suspended solids	27	mg/L	
			Turbidity	37	NTU	Monitoring within
Monitoring	15/03/2023	03/04/2023	рН	7.5	рН	24 hours of
Point 11 EPL12			Total suspended solids	24	mg/L	50mm rainfall in
			Turbidity	18	NTU	48 hour period
Monitoring	15/03/2023	03/04/2023	рН	6.5	рН	46 flour periou
Point 12 EPL11			Total suspended solids	5	mg/L	
			Turbidity	23	NTU	
Monitoring	15/03/2023	03/04/2023	рН	6.7	рН	
Point 18 EPL13			Total suspended solids	33	mg/L	
			Turbidity	40	NTU	
Monitoring	23/02/2023	03/04/2023	рН	7.7	рН	
Point 9 DW20b			Total suspended solids	13	mg/L	
			Turbidity	23	NTU	
Monitoring	23/02/2023	03/04/2023	рН	7.2	рН	
Point 10 DW21a			Total suspended solids	13	mg/L	
			Turbidity	9.6	NTU	
Monitoring	23/02/2023	03/04/2023	pH	7.5	рН	
Point 11 EPL12			Total suspended solids	5	mg/L	
			Turbidity	1.6	NTU	
Monitoring	23/02/2023	03/04/2023	рН	ND	рН	
Point 12 EPL11			Total suspended solids		mg/L	
			Turbidity		NTU	
Monitoring	23/02/2023	03/04/2023	рН	7.2	рН	
Point 18 EPL13			Total suspended solids	10	mg/L	
			Turbidity	9.4	NTU	
					•	
Monitoring	09/02/2023	06/03/2023	рН	7.3	рН	
Point 9 DW20b			Total suspended solids	346	mg/L	
			Turbidity	400	NTU	
Monitoring	09/02/2023	06/03/2023	pH	7.2	рН	
Point 10 DW21a	, ,	, ,	Total suspended solids	79	mg/L	
			Turbidity	90	NTU	
Monitoring	09/02/2023	06/03/2023	рН	7	рН	Monitoring within
Point 11 EPL12	,,		Total suspended solids	69	mg/L	24 hours of
			Turbidity	110	NTU	50mm rainfall in
Monitoring	09/02/2023	06/03/2023	pH	6.6	pH	48 hour period
Point 12 EPL11	,,	11, 35, 2525	Total suspended solids	36	mg/L	
			Turbidity	70	NTU	
Monitoring	09/02/2023	06/03/2023	pH	6.9	pH	1
Point 18 EPL13	35,02,2023	30,00,2023	Total suspended solids	12	mg/L	
10 1. 110			Turbidity	9.7	NTU	
	ı	1	· ar braicy	1 2.,	,	I
Monitoring	19/01/2023	06/03/2023	рН	7.2	пЦ	There was no
Point 9 DW20b	13/01/2023	00/03/2023	Total suspended solids	7.2	pH mg/l	
FUIIL 3 DW 200			Total suspended solids	/	mg/L	instance where



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			Turbidity	4.4	NTU	50 mm of rainfall
Monitoring	19/01/2023	06/03/2023	рН	7.0	рН	was received at
Point 10 DW21a			Total suspended solids	22	mg/L	the premises
			Turbidity	4.8	NTU	within a 48 hour
Monitoring	19/01/2023	06/03/2023	рН	ND	рН	period in January
Point 11 EPL12			Total suspended solids		mg/L	
			Turbidity		NTU	
Monitoring	19/01/2023	06/03/2023	рН	ND	рН	
Point 12 EPL11			Total suspended solids		mg/L	
			Turbidity		NTU	
Monitoring	19/01/2023	06/03/2023	рН	6.4	рН	
Point 18 EPL13			Total suspended solids	37	mg/L	
			Turbidity	17	NTU	
Monitoring	15/12/2023	06/02/2023	рН	ND	рН	
Point 9 DW20b			Total suspended solids		mg/L	
			Turbidity		NTU	
Monitoring	15/12/2023	06/02/2023	рН	7.1	рН	There was no
Point 10 DW21a			Total suspended solids	42	mg/L	
			Turbidity	2.5	NTU	instance where 50 mm of rainfall
Monitoring	15/12/2023	06/02/2023	рН	ND	рН	
Point 11 EPL12			Total suspended solids		mg/L	was received at
			Turbidity		NTU	the premises
Monitoring	15/12/2023	06/02/2023	рН	ND	рН	within a 48 hour period in
Point 12 EPL11			Total suspended solids		mg/L	December
			Turbidity		NTU	December
Monitoring	15/12/2023	06/02/2023	рН	7.4	рН	
Point 18 EPL13			Total suspended solids	39	mg/L	
			Turbidity	12	NTU	
Monitoring	23/11/2023	06/02/2023	рН	7.7	рН	
Point 9 DW20b			Total suspended solids	13	mg/L	
			Turbidity	50	NTU	
Monitoring	23/11/2023	06/02/2023	рН	7.5	рН	Th
Point 10 DW21a			Total suspended solids	17	mg/L	There was no
			Turbidity	20	NTU	instance where
Monitoring	23/11/2023	06/02/2023	рН	7.8	рН	50 mm of rainfall was received at
Point 11 EPL12			Total suspended solids	39	mg/L	the premises
			Turbidity	16	NTU	within a 48 hour
Monitoring	23/11/2023	06/02/2023	рН	ND	рН	period in
Point 12 EPL11			Total suspended solids		mg/L	November
	<u>                                     </u>		Turbidity		NTU	ivoveilibei
Monitoring	23/11/2023	06/02/2023	рН	7.5	рН	
Point 18 EPL13			Total suspended solids	73	mg/L	
			Turbidity	50	NTU	
Monitoring	25/10/2022	8/12/2022	рН	7.4	рН	
Point 9 DW20b			Total suspended solids	17	mg/L	Monitoring within
			Turbidity	21	NTU	24 hours of
Monitoring	25/10/2022	8/12/2022	pH	7.2	рН	50mm rainfall in
Point 10 DW21a			Total suspended solids	18	mg/L	48 hour period
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Monitoring	25/10/2022	8/12/2022	рН	7.0	рН	
Point 11 EPL12			Total suspended solids	22	mg/L	
			Turbidity	27	NTU	
Monitoring	25/10/2022	8/12/2022	рН	7.7	pН	
Point 12 EPL11			Total suspended solids	45	mg/L	
			Turbidity	60	NTU	
Monitoring	25/10/2022	8/12/2022	pH	7.1	рН	-
Point 18 EPL13		-,,	Total suspended solids	31	mg/L	
			Turbidity	26	NTU	
Monitoring	22/10/2022	8/12/2022	рН	7.3	рН	
Point 9 DW20b	22/10/2022	0/12/2022	Total suspended solids	50	mg/L	
1011111 5 0 0 0 2 0 0			Turbidity	27	NTU	
Monitoring	22/10/2022	8/12/2022	pH	6.8	pH	
Point 10 DW21a	22/10/2022	0/12/2022	Total suspended solids	34	mg/L	
POINT 10 DVV21a			Turbidity	18	NTU	
Monitoring	22/10/2022	0/12/2022	•			Monitoring within
Monitoring	22/10/2022	8/12/2022	pH Total suspended solids	7.6	pH mg/l	24 hours of
Point 11 EPL12			Total suspended solids	12	mg/L	50mm rainfall in
Namika sisa	22/40/2022	0/12/2022	Turbidity	11	NTU	48 hour period
Monitoring	22/10/2022	8/12/2022	pH	7.5	pН	
Point 12 EPL11			Total suspended solids	5	mg/L	
		2/12/2022	Turbidity	15	NTU	-
Monitoring	22/10/2022	8/12/2022	pH	6.9	pH	
Point 18 EPL13			Total suspended solids	54	mg/L	
			Turbidity	19	NTU	
Monitoring	10/10/2022	8/12/2022	рН	7.7	рН	
Point 9 DW20b			Total suspended solids	36	mg/L	
			Turbidity	40	NTU	
Monitoring	10/10/2022	8/12/2022	рН	6.9	рН	
Point 10 DW21a			Total suspended solids	27	mg/L	
			Turbidity	36	NTU	
Monitoring	10/10/2022	8/12/2022	рН	7.8	pН	Monitoring within
Point 11 EPL12			Total suspended solids	96	mg/L	24 hours of
			Turbidity	90	NTU	50mm rainfall in
Monitoring	10/10/2022	8/12/2022	pH	6.6	рН	48 hour period
Point 12 EPL11		-, , -	Total suspended solids	19	mg/L	
			Turbidity	17	NTU	
Monitoring	10/10/2022	8/12/2022	pH	7.3	рН	1
Point 18 EPL13		-,,	Total suspended solids	17	mg/L	
			Turbidity	29	NTU	
	1	1			1	
Monitoring	7/10/2022	8/12/2022		7.0	nli	
Point 9 DW20b	//10/2022	8/12/2022	pH Total suspended solids	7.8 44	pH	
POINT 9 DVV200			•		mg/L	
NA '1 '	7/40/2022	0/42/2022	Turbidity	24	NTU	-
Monitoring	7/10/2022	8/12/2022	pH	7.2	pH	Monitoring within
Point 10 DW21a			Total suspended solids	54	mg/L	24 hours of
	7/42/2	0/40/2000	Turbidity	65	NTU	50mm rainfall in
Monitoring	7/10/2022	8/12/2022	pH	7.6	pH ,,	48 hour period
Point 11 EPL12			Total suspended solids	17	mg/L	
	<del> </del>	<del>                                     </del>	Turbidity	17	NTU	
Monitoring Point 12 EPL11	7/10/2022	8/12/2022	рН	6.8	pН	
			Total suspended solids	26	mg/L	



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			Turbidity	22	NTU	
Monitoring	7/10/2022	8/12/2022	рН	7.5	рН	
Point 18 EPL13			Total suspended solids	33	mg/L	
			Turbidity	40	NTU	
					•	
Monitoring	30/09/2022	8/11/2022	рН	7.9	рН	Monitoring within
Point 9 DW20b			Total suspended solids	30	mg/L	24 hours of
			Turbidity	24	NTU	50mm rainfall in
Monitoring	30/09/2022	8/11/2022	рН	7.2	рН	48 hour period
Point 10 DW21a			Total suspended solids	28	mg/L	
			Turbidity	38	NTU	
Monitoring	30/09/2022	8/11/2022	pH	8.1	pH	
Point 11 EPL12			Total suspended solids	24	mg/L	
			Turbidity	13	NTU	
Monitoring	30/09/2022	8/11/2022	рН	6.8	pH	
Point 12 EPL11			Total suspended solids	10	mg/L	
			Turbidity	11	NTU	
Monitoring	30/09/2022	8/11/2022	pH	7.1	pH	
Point 18 EPL13			Total suspended solids	29	mg/L	
			Turbidity	37	NTU	
	T			1	1	T
Monitoring	25/08/2022	5/10/2022	рН	7.7	рН	There was no
Point 9 DW20b			Total suspended solids	21	mg/L	instance where
			Turbidity	55	NTU	50 mm of rainfall
Monitoring	25/08/2022	5/10/2022	рН	7.9	pН	was received at
Point 10 DW21a			Total suspended solids	24	mg/L	the premises
			Turbidity	23	NTU	within a 48 hour
Monitoring	25/08/2022	5/10/2022	рН	7.3	pH	period in August
Point 11 EPL12			Total suspended solids	13	mg/L	
			Turbidity	2.4	NTU	
Monitoring	25/08/2022	5/10/2022	pH	ND	pH	
Point 12 EPL11			Total suspended solids	ND	mg/L	
		- 1: - 1	Turbidity	ND	NTU	
Monitoring	25/08/2022	5/10/2022	pH	7.3	pH ,	
Point 18 EPL13			Total suspended solids	105	mg/L	
			Turbidity	75	NTU	
	C /07/2022	20/07/2022	11	7.2		<u>'</u>
Monitoring	6/07/2022 (50mm	28/07/2022	pH	7.2	pH	
Point 9 DW20b	•		Total suspended solids	20	mg/L	
	rainfall)	20/07/2022	Turbidity	50	NTU	-
Monitoring	6/07/2022	28/07/2022	pH	6.9	pH	
Point 10 DW21a	(50mm rainfall)		Total suspended solids	5.5 22	mg/L	
	6/07/2022	28/07/2022	Turbidity pH	6.9	NTU	Monitoring within
Monitoring	(50mm	20/0//2022	рн Total suspended solids	22	pH mg/L	24 hours of
Point 11 EPL12	rainfall)		Turbidity	28	NTU	50mm rainfall in
	6/07/2022	28/07/2022	pH	7.4	-	48 hour period
Monitoring	(50mm	20/01/2022	Total suspended solids	4	pH mg/L	
Point 12 EPL11	rainfall)		Turbidity	5.9	NTU	
	6/07/2022	28/07/2022	pH	6.8	pH	-
Monitoring	(50mm	20/0//2022	Total suspended solids	5.5	mg/L	
Point 18 EPL13	rainfall)		Turbidity	19	NTU	
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Monitoring	23/06/2022	10/08/2022	pH	ND	pН	There was no
Point 9 DW20b			Total suspended solids	ND	mg/L	instance where
	22/22/222	/ /	Turbidity	ND	NTU	50 mm of rainfall
Monitoring	23/06/2022	10/08/2022	pH	7.1	pH	was received at
Point 10 DW21a			Total suspended solids	16	mg/L	the premises
			Turbidity	29	NTU	within a 48 hour
Monitoring	23/06/2022	10/08/2022	pH	ND	pH	period in June
Point 11 EPL12			Total suspended solids	ND	mg/L	
	/ /		Turbidity	ND	NTU	-
Monitoring	23/06/2022	10/08/2022	pH	ND	pН	
Point 12 EPL11			Total suspended solids	ND	mg/L	
			Turbidity	ND	NTU	
Monitoring	23/06/2022	10/08/2022	рН	6.9	рН	
Point 18 EPL13			Total suspended solids	104	mg/L	
			Turbidity	95	NTU	
Monitoring	23/05/2022	28/07/2022	рН	7.5	рН	Monitoring within
Point 9 DW20b	(50mm		Total suspended solids	23	mg/L	24 hours of
	rainfall)		Turbidity	30	NTU	50mm rainfall in
Monitoring	23/05/2022	28/07/2022	рН	7.0	рН	48 hour period
Point 10 DW21a	(50mm		Total suspended solids	26	mg/L	
	rainfall)		Turbidity	36	NTU	
Monitoring	23/05/2022	28/07/2022	pН	6.8	рН	-
Point 11 EPL12	(50mm		Total suspended solids	9	mg/L	
	rainfall)		Turbidity	18	NTU	
Monitoring	23/05/2022	28/07/2022	рН	7.5	рН	-
Point 12 EPL11	(50mm		Total suspended solids	13	mg/L	
	rainfall)		Turbidity	12	NTU	
Monitoring	23/05/2022	28/07/2022	pH	7.0	рН	
Point 18 EPL13	(50mm	20,07,2022	Total suspended solids	33	mg/L	
1 01110 10 11 110	rainfall)		Turbidity	34	NTU	
	1	I		<u> </u>		
Monitoring	12/05/2022	3/06/2022	рН	6.9	рН	Monitoring within
Point 9 DW20b	(50mm	3/00/2022	Total suspended solids	42	mg/L	24 hours of
TOINE 3 DVV200	rainfall)		Turbidity	70	NTU	50mm rainfall in
Monitoring	12/05/2022	3/06/2022	pH	7.8	pH	48 hour period
Point 10 DW21a	(50mm	3/00/2022	Total suspended solids	2.5	mg/L	40 flour periou
FOIIIL TO DVVZIA	rainfall)		Turbidity	2.5	NTU	
Monitoring	12/05/2022	3/06/2022	pH	7.6		-
Point 11 EPL12	(50mm	3/00/2022	Total suspended solids	26	pH mg/L	
POIIIL 11 EPL12	rainfall)				_	
NAiti	•	2/06/2022	Turbidity	50	NTU	-
Monitoring	12/05/2022	3/06/2022	pH	6.9	pH	
Point 12 EPL11	(50mm		Total suspended solids	10	mg/L	
N.A 'A '	rainfall)	2/05/2022	Turbidity	34	NTU	-
Monitoring	12/05/2022	3/06/2022	pH	7.7	pH	
Point 18 EPL13	(50mm		Total suspended solids	24	mg/L	
	rainfall)		Turbidity	32	NTU	
	1	T		T	1	1
Monitoring	8/04/2022	27/04/2022	рН	7.3	рН	Monitoring within
Point 9 DW20b	(50mm		Total suspended solids	11	mg/L	24 hours of
	rainfall)		Turbidity	33	NTU	

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Monitoring	8/04/2022	27/04/2022	рН	ND	рН	50mm rainfall in
Point 10 DW21a	(50mm		Total suspended solids	ND	mg/L	48 hour period
	rainfall)		Turbidity	ND	NTU	
Monitoring	8/04/2022	27/04/2022	рН	7.3	рН	
Point 11 EPL12	(50mm		Total suspended solids	19	mg/L	
	rainfall)		Turbidity	45	NTU	
Monitoring	8/04/2022	27/04/2022	рН	6.7	рН	
Point 12 EPL11	(50mm		Total suspended solids	2	mg/L	
	rainfall)		Turbidity	25	NTU	
Monitoring	8/04/2022	27/04/2022	рН		рН	
Point 18 EPL13	(50mm		Total suspended solids		mg/L	
	rainfall)		Turbidity		NTU	
Monitoring	31/03/2022	27/04/2022	рН	7.1	рН	Monitoring within
Point 9 DW20b	(50mm		Total suspended solids	21	mg/L	24 hours of
	rainfall)		Turbidity	34.1	NTU	50mm rainfall in
Monitoring	31/03/2022	27/04/2022	pH	6.9	рН	48 hour period
Point 10 DW21a	(50mm	, , , ,	Total suspended solids	14	mg/L	•
	rainfall)		Turbidity	16.8	NTU	
Monitoring	31/03/2022	27/04/2022	рН	7.3	рН	
Point 11 EPL12	(50mm	27,01,2022	Total suspended solids	92	mg/L	
	rainfall)		Turbidity	80.2	NTU	
Monitoring	31/03/2022	27/04/2022	pH	6.8	pH	
Point 12 EPL11	(50mm	27/04/2022	Total suspended solids	16	mg/L	
TOING 12 LI LII	rainfall)		Turbidity	18.9	NTU	
Monitoring	31/03/2022	27/04/2022	pH	6.9	pH	
Point 18 EPL13	(50mm	27/04/2022	Total suspended solids	18	mg/L	
TOING TO LI LIS	rainfall)		Turbidity	20.1	NTU	
	rannany		raibiaity	20.1	1410	
Monitoring	29/03/2022	27/04/2022	рН	7.1	рН	Monitoring within
Point 9 DW20b	(50mm	27/04/2022	Total suspended solids	12	mg/L	24 hours of
TOILL 3 DW200	rainfall)		Turbidity	16.2	NTU	50mm rainfall in
Monitoring	29/03/2022	27/04/2022	pH	6.8	pH	48 hour period
Point 10 DW21a	(50mm	27/04/2022	Total suspended solids	16		48 flour periou
POIIIL 10 DWZ1a	rainfall)		•	18.9	mg/L NTU	
Manitanina		27/04/2022	Turbidity			
Monitoring Point 11 EPL12	29/03/2022 (50mm	27/04/2022	pH	7.1 179	pH mg/l	
POIIIL 11 EPL12	•		Total suspended solids		mg/L	
N 4 = i+ =i =	rainfall)	27/04/2022	Turbidity	143	NTU	
Monitoring	29/03/2022	27/04/2022	pH	7.2	pH	
Point 12 EPL11	(50mm		Total suspended solids	207	mg/L	
	rainfall)	27/24/2222	Turbidity	141	NTU	
Monitoring	29/03/2022	27/04/2022	pH	6.9	pH ,	
Point 18 EPL13	(50mm		Total suspended solids	25	mg/L	
	rainfall)		Turbidity	15.7	NTU	
					1	
Monitoring	10/03/2022	31/03/2022	pH	7.2	pH	Monitoring within
Point 9 DW20b	(50mm		Total suspended solids	18	mg/L	24 hours of 50mm
	rainfall)		Turbidity	27.3	NTU	rainfall in 48 hour
Monitoring	10/03/2022	31/03/2022	рН	NA	pН	period
Point 10 DW21b	(50mm		Total suspended solids	NA	mg/L	
	rainfall)		Turbidity	NA	NTU	
Monitoring	10/03/2022	31/03/2022	рН	7.6	рН	
Point 11 EPL12			Total suspended solids	16	mg/L	



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	(50mm rainfall)		Turbidity	38.6	NTU	
Monitoring	10/03/2022	31/03/2022	рН	6.8	рН	
Point 12 EPL11	(50mm	31/03/2022	Total suspended solids	6.0	mg/L	
TOING 12 LT LII	rainfall)		Turbidity	7.63	NTU	
Monitoring	10/03/2022	31/03/2022	pH	7.0	pH	
Point 18 EPL13	(50mm	31/03/2022	Total suspended solids	15	mg/L	
FUIII 10 LFL13	rainfall)		Turbidity	7.63	NTU	
	Tallilali)		Turblaity	7.03	INTO	
Monitoring	1/03/2022	31/03/2022	рН	7.3	рН	Monitoring within
Point 9 DW20b	(50mm	- , ,	Total suspended solids	10	mg/L	24 hours of 50mm
	rainfall)		Turbidity	16.6	NTU	rainfall in 48 hour
Monitoring	1/03/2022	31/03/2022	pH	NA	рН	period
Point 10 DW21b	(50mm	02,00,2022	Total suspended solids	NA	mg/L	posses
	rainfall)		Turbidity	NA	NTU	
Monitoring	1/03/2022	31/03/2022	pH	7.3	рН	
Point 11 EPL12	(50mm	31,03,2022	Total suspended solids	25	mg/L	
TOME II LI LIZ	rainfall)		Turbidity	16.9	NTU	
Monitoring	1/03/2022	31/03/2022	pH	6.8	pH	
Point 12 EPL11	(50mm	31/03/2022	Total suspended solids	5	mg/L	
TOING 12 LI LII	rainfall)		Turbidity	6.26	NTU	
Monitoring	1/03/2022	31/03/2022	pH	6.9	pH	
Point 18 EPL13	(50mm	31/03/2022	Total suspended solids	18	mg/L	
FOIIIC 16 LFL13	rainfall)		Turbidity	9.76	NTU	
	Tallilali)		Turblaity	9.70	NIO	
Monitoring	24/02/22	22/04/22	рН	7.5	рН	Monitoring within
Point 9 DW20b	(50mm		Total suspended solids	41	mg/L	24 hours of 50mm
	rainfall)		Turbidity		NTU	rainfall in 48 hour
Monitoring	24/02/22	22/04/22	рН	6.9	рН	period
Point 10 DW21b	(50mm		Total suspended solids	20	mg/L	
	rainfall)		Turbidity		NTU	
Monitoring	24/02/22	22/04/22	рН	7.4	рН	
Point 11 EPL12	(50mm		Total suspended solids	31	mg/L	
	rainfall)		Turbidity		NTU	
Monitoring	24/02/22	22/04/22	рН	6.6	рН	
Point 12 EPL11	(50mm		Total suspended solids	62	mg/L	
	rainfall)		Turbidity		NTU	
Monitoring	24/02/22	22/04/22	рН	6.7	рН	
Point 18 EPL13	(50mm		Total suspended solids	26	mg/L	
	rainfall)		Turbidity		NTU	
	20/04/22	24 /02 /22			1	
Monitoring	20/01/22	31/03/22	pH	7.7	pH	There was no
Point 9 DW20b			Total suspended solids	9.0	mg/L	instance where 50
	22/21/22	2 / /22 /22	Turbidity	4.45	NTU	mm of rainfall was
Monitoring	20/01/22	31/03/22	pH	NA	pН	received at the
Point 10 DW21b			Total suspended solids	NA	mg/L	premises within a
			Turbidity	NA	NTU	48 hour period in
Monitoring	20/01/22	31/03/22	pH	8.1	pН	January
Point 11 EPL12			Total suspended solids	7.0	mg/L	
			Turbidity	4.15	NTU	
Monitoring	20/01/22	31/03/22	рН	ND	рН	
Point 12 EPL11			Total suspended solids	ND	mg/L	
			Turbidity	ND	NTU	



NA-wit :		24 /02 /22	· · ·	7.0		1
Monitoring	20/01/22	31/03/22	pH	7.3	pH	
Point 18 EPL13			Total suspended solids	10	mg/L	
	10/10/01	0 /0 /00	Turbidity	6.24	NTU	
	10/12/21	8/2/22	pH	8.0	pH ,,	There was no
Monitoring			Total suspended solids	20	mg/L	instance where 50
Point 9 DW20b	40/42/24	0/2/22	Turbidity	15	NTU	mm of rainfall was
Monitoring	10/12/21	8/2/22	pH	NA	pH ,,	received at the
Point 10 DW21b			Total suspended solids	NA	mg/L	premises within a
N.4. '1. '	40/42/24	0/2/22	Turbidity	NA	NTU	48 hour period in December
Monitoring	10/12/21	8/2/22	pH	ND	pH	December
Point 11 EPL12			Total suspended solids	ND	mg/L	
NA it i	10/12/21	0/2/22	Turbidity	ND	NTU	
Monitoring	10/12/21	8/2/22	pH	ND	pH	
Point 12 EPL11			Total suspended solids	ND	mg/L	
NA it i	10/12/21	0/2/22	Turbidity	ND	NTU	
Monitoring	10/12/21	8/2/22	pH	7.3	pH	
Point 18 EPL13			Total suspended solids	21	mg/L	
Manitoria	22/11/21	17/01/22	Turbidity	9.9	NTU	Thorous as
Monitoring	23/11/21	17/01/22	pH Total suspended solids	8.5	pH mg/l	There was no
Point 9 DW20b			Total suspended solids Turbidity	7.0 9.5	mg/L NTU	instance where 50 mm of rainfall was
Monitoring	22/11/21	17/01/22	·	9.5 ND		received at the
Monitoring	23/11/21	17/01/22	pH		pH ma/l	premises within a
Point 10 DW21b			Total suspended solids	ND ND	mg/L NTU	48 hour period in
Monitoring	23/11/21	17/01/22	Turbidity pH			November
Monitoring Point 11 EPL12	23/11/21	17/01/22	рп Total suspended solids	ND ND	pH mg/l	November
POIIIL 11 EPL12			Turbidity	ND ND	mg/L NTU	
Monitoring	23/11/21	17/01/22	pH	ND ND	pН	
Point 12 EPL11	23/11/21	17/01/22	Total suspended solids	ND ND	mg/L	
FOIIIC 12 LFL11			Turbidity	ND	NTU	
Monitoring	23/11/21	17/01/22	pH	7.4	pH	
Point 18 EPL13	23/11/21	17/01/22	Total suspended solids	6	mg/L	
101111101111111111111111111111111111111			Turbidity	6.2	NTU	
Monitoring	26/10/21	2/12/21	pH	7.17	рН	There was no
Point 9 DW20b	20, 10, 21	_,,	Total suspended solids	41	mg/L	instance where 50
			Turbidity	17	NTU	mm of rainfall was
Monitoring	26/10/21	2/12/21	pH	ND	рН	received at the
Point 10 DW21b	,,	_,,	Total suspended solids	ND	mg/L	premises within a
			Turbidity	ND	NTU	48 hour period in
Monitoring	26/10/21	2/12/21	pH	ND	рН	October
Point 11 EPL12	-, -,	, ,	Total suspended solids	ND	mg/L	
			Turbidity	ND	NTU	
Monitoring	26/10/21	2/12/21	pH	ND	рН	
Point 12 EPL11		, ,	Total suspended solids	ND	mg/L	
			Turbidity	ND	NTU	
Monitoring	26/10/21	2/12/21	pH	7.3	рН	
Point 18 EPL13			Total suspended solids	23	mg/L	
			Turbidity	24	NTU	
Monitoring	22/09/21	9/11/21	pH	7.60	рН	There was no
Point 9 DW20b	(monthly)		Total suspended solids	38	mg/L	instance where 50
			Turbidity	22	NTU	mm of rainfall was
Monitoring	22/09/21	9/11/21	pH	ND	рН	received at the
Point 10 DW21b	(monthly)		Total suspended solids	ND	mg/L	premises within a



Monitoring   25/08/21   28/09/21   pH   ND   pH   received at the premises within a stance where \$50   pH   ND   pH   print 10 DW21b   (monthly)   50mm   25/08/21   pH   ND   pH   premises within a 48 hour period in Albanic month of the print 12 EPL11   (monthly)   50mm   25/08/21   pH   ND   pH   MD   pH   MD   mg/L   and 50mm   and 50mm   mg/L   and 50mm   mg/L   and 50mm   mg/L   and 50mm   and 50mm   and 50mm   and 50mm   and 50mm   and 50mm   and 50mm						1	
Point 11 EP112						NTU	
Monitoring   22/09/21   9/11/21   pH   ND   pH   mg/L	Monitoring		9/11/21	•	ND	рН	September
Monitoring   22/09/21	Point 11 EPL12	(monthly)			ND		
Point 12 EP111				Turbidity	ND	NTU	
Monitoring   22/09/21   9/11/21   pH   6.5   pH   There was one instance where 50   pH   Total suspended solids   Turbidity   38   NTU   There was one instance where 50   pH   Total suspended solids   Turbidity   38   NTU   There was one instance where 50   pH   Total suspended solids   ND   pH   Point 11 EPL12   (monthly	_	22/09/21	9/11/21	•		рН	
Monitoring   25/08/21   28/09/21   701al suspended solids   Turbidity   Total suspended solids   Turbidity   Tur	Point 12 EPL11	(monthly)		Total suspended solids	ND	mg/L	
Point 18 EPL13				Turbidity	ND	NTU	
Monitoring   25/08/21   28/09/21   pH   7.9 pH   monitoring   25/08/21   28/09/21   Total suspended solids   ND   mg/L   monthly   Somm   Total suspended solids   ND   mg/L   Monitoring   25/08/21   28/09/21   pH   ND   pH   mg/L   Somm   Monitoring   Monitoring   25/08/21   28/09/21   pH   ND   pH   mg/L   Somm   Monitoring   Monitoring   25/08/21   28/09/21   pH   ND   mg/L   Monitoring   Monitoring   Monitoring   30/07/21   16/09/21   pH   8.6 pH   MD   mg/L   Monitoring   Monitoring   30/07/21   16/09/21   pH   ND   mg/L   Monitoring   30/07/21   Monitoring   29/06/21   28/07/21   pH   ND   pH   MD   pH   MD   mg/L   Monitoring   Monitoring   29/06/21   28/07/21   pH   ND   mg/L   Monitoring   29/06/21   28/07/21   pH   ND   mg/L   Monitoring	Monitoring	22/09/21	9/11/21		6.5	рН	
Monitoring   Point 9 DW20b	Point 18 EPL13	(monthly)		Total suspended solids		mg/L	
Point 9 DW20b				Turbidity		NTU	
Somm	_	25/08/21	28/09/21	•		рН	There was one
Monitoring   25/08/21   28/09/21   pH   ND   pH   mg/L   monthly+   Somm   Total suspended solids   ND   NTU   Total suspended solids   ND   Monitoring   25/08/21   28/09/21   pH   ND   pH   MD   MONITORING   ND   MONITORING	Point 9 DW20b	(monthly+		Total suspended solids		mg/L	instance where 50
Point 10 DW21b   (monthly+ 50mm)		50mm)		Turbidity	38	NTU	mm of rainfall was
Monitoring   25/08/21   28/09/21   pH   ND   mg/L   Agust. Monitoring   25/08/21   pH   ND   mg/L   Agust. Monitoring   25/08/21   pH   ND   mg/L   monthly   50mm   Total suspended solids   Turbidity   ND   NTU   and 50mm   sampling was   combined.   ND   mg/L   monthly   somm   Turbidity   ND   NTU   and 50mm   sampling was   combined.   ND   mg/L   mg/L   monthly   somm   mg/L   monthly   somm   mg/L   monthly   somm   mg/L   monthly   mg/L	Monitoring	25/08/21	28/09/21	рН	ND	рН	received at the
Monitoring   Point 11 EPL12   Combined   Point 11 EPL12   Point 11 EPL12   Combined   Point 11 EPL12   Point 11 EPL12   Point 12 EPL11   Point 12 EPL12   Point 12 EPL11   Point 12 EPL11   Point 12 EPL12   Point 12 EPL11   Point 11 EPL12   PD   PD   PD   PD   PD   PD   PD   P	Point 10 DW21b	(monthly+		Total suspended solids	ND	mg/L	•
Point 11 EPL12		50mm)		Turbidity	ND	NTU	· ·
Monitoring   25/08/21   28/09/21   DH   ND   DH   Sampling was combined.	Monitoring		28/09/21	рН	ND	рН	August. Monitoring
Monitoring	Point 11 EPL12	(monthly+		Total suspended solids	ND	mg/L	•
Point 12 EPL11		50mm)		Turbidity	ND	NTU	
Somm	Monitoring	25/08/21	28/09/21	рН	ND	рН	
Monitoring	Point 12 EPL11	(monthly+		Total suspended solids	ND	mg/L	combined.
Point 18 EPL13		50mm)		Turbidity	ND	NTU	
Monitoring	Monitoring	25/08/21	28/09/21	рН	6.5	рН	
Monitoring	Point 18 EPL13	(monthly		Total suspended solids	25	mg/L	
Point 9 DW20b		+50mm)		Turbidity	28	NTU	
Monitoring Point 10 DW21b (monthly)	Monitoring	30/07/21	16/09/21	рН	8.6	рН	There was no
Monitoring Point 10 DW21b (monthly)	Point 9 DW20b	(monthly)		Total suspended solids	7	mg/L	instance where 50
Point 10 DW21b (monthly)				Turbidity	21		mm of rainfall was
Monitoring Nomitoring Point 11 EPL12 (monthly) Nomitoring Point 12 EPL11 (monthly) Nomitoring Point 19 DW20b (monthly) Nomitoring Point 10 DW21b Monitoring Point 11 EPL12 (monthly) Nomitoring Point 10 DW21b Monitoring Point 11 EPL12 (monthly) Nomitoring Nomitoring Point 11 EPL12 (monthly) Nomitoring Nomitor	Monitoring	30/07/21	16/09/21	рН	ND	рН	received at the
Monitoring Point 11 EPL12         30/07/21 (monthly)         16/09/21 Total suspended solids Turbidity         ND mg/L NTU NTU           Monitoring Point 12 EPL11         30/07/21 (monthly)         16/09/21 pH ND pH ND pH Total suspended solids Turbidity         ND mg/L NTU           Monitoring Point 18 EPL13         30/07/21 (monthly)         16/09/21 pH G.8 pH Total suspended solids Turbidity         ND mg/L NTU           Monitoring Point 18 EPL13         29/06/21 (monthly)         28/07/21 pH S.6 pH Total suspended solids Turbidity         NTU           Monitoring Point 9 DW20b         29/06/21 (monthly)         28/07/21 pH S.6 pH ND pH Total suspended solids Turbidity         NTU           Monitoring Point 10 DW21b         29/06/21 (monthly)         28/07/21 pH ND pH mg/L Total suspended solids Turbidity         ND mg/L NTU           Monitoring Point 11 EPL12         29/06/21 (monthly)         28/07/21 pH ND pH ND pH ND pH Total suspended solids ND mg/L Turbidity         ND mg/L NTU           Monitoring Point 11 EPL12         29/06/21 (monthly)         28/07/21 pH ND pH ND pH ND pH NTU           Monitoring Point 12 EPL11         29/06/21 (monthly)         28/07/21 pH ND pH ND pH ND pH ND pH ND pH ND NTU	Point 10 DW21b	(monthly)		Total suspended solids	ND	mg/L	premises within a
Point 11 EPL12				Turbidity	ND	NTU	48 hour period in
Monitoring Point 12 EPL11         30/07/21 (monthly)         16/09/21 pH Total suspended solids Turbidity         ND mg/L NTU mg/L NTU           Monitoring Point 18 EPL13         30/07/21 (monthly)         16/09/21 pH G.8 pH Total suspended solids Turbidity         38 mg/L Monitoring Point 18 EPL13         16/09/21 pH G.8 pH Total suspended solids Turbidity         38 mg/L Monitoring Point 9 DW20b         29/06/21 (monthly)         28/07/21 pH B.6 pH Total suspended solids ND mg/L Turbidity         ND pH Total Suspended solids ND mg/L Point 10 DW21b (monthly)         NTU Monitoring Total suspended solids Total suspended solids Total suspended solids Turbidity         ND pH ND DH MG/L NTU	Monitoring	30/07/21	16/09/21	рН	ND	рН	July
Monitoring Point 12 EPL11         30/07/21 (monthly)         16/09/21 Total suspended solids Turbidity         ND mg/L NTU NTU NTU           Monitoring Point 18 EPL13         30/07/21 (monthly)         16/09/21 PH 6.8 PH Total suspended solids Turbidity         38 mg/L NTU NTU           Monitoring Point 9 DW20b         29/06/21 (monthly)         28/07/21 PH 8.6 PH There was no instance where 50 mm/L Turbidity         7 mg/L NTU mg/L NTU mm of rainfall was received at the premises within a 48 hour period in Monitoring           Point 10 DW21b Monitoring Point 11 EPL12         29/06/21 (monthly)         28/07/21 PH ND PH ND PH Total suspended solids Turbidity         ND mg/L NTU MB	Point 11 EPL12	(monthly)		Total suspended solids	ND	mg/L	
Point 12 EPL11 (monthly) Total suspended solids ND mg/L NTU  Monitoring 30/07/21 16/09/21 pH 6.8 pH Total suspended solids Turbidity 40 NTU  Monitoring 29/06/21 28/07/21 pH 8.6 pH Total suspended solids Turbidity 40 NTU  Monitoring 29/06/21 28/07/21 pH 8.6 pH Total suspended solids Turbidity 21 NTU mm of rainfall was received at the premises within a Point 10 DW21b (monthly) Total suspended solids Turbidity ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH received at the premises within a Turbidity ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH ND pH premises within a Turbidity ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH ND pH June  Monitoring 29/06/21 28/07/21 pH ND pH ND pH NTU  Monitoring 29/06/21 28/07/21 pH ND NTU  Monitoring 29/06/21 28/07/21 pH ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH ND DH NTU  Monitoring 29/06/21 28/07/21 pH ND DH NTU  Monitoring 29/06/21 28/07/21 pH ND DH NTU  Monitoring 29/06/21 28/07/21 pH ND DH ND DH Mg/L  Point 12 EPL11 (monthly) Total suspended solids ND mg/L				Turbidity	ND	NTU	
Monitoring   30/07/21   16/09/21   pH   6.8   pH   Total suspended solids   Turbidity   40   NTU	Monitoring	30/07/21	16/09/21	рН	ND	рН	
Monitoring Point 18 EPL13 (monthly)	Point 12 EPL11	(monthly)		Total suspended solids	ND	mg/L	
Point 18 EPL13 (monthly) Total suspended solids Turbidity 40 NTU  Monitoring 29/06/21 28/07/21 pH 8.6 pH mg/L mm of rainfall was received at the premises within a 48 hour period in Monitoring 29/06/21 (monthly) Total suspended solids Turbidity 10 DW21b (monthly) Total suspended solids Turbidity ND NTU 48 hour period in Monitoring 29/06/21 28/07/21 pH ND pH mg/L Total suspended solids ND mg/L NTU 48 hour period in Total suspended solids ND mg/L Turbidity ND NTU 48 hour period in Monitoring 29/06/21 28/07/21 pH ND pH June Monitoring 29/06/21 28/07/21 pH ND pH ND pH Total suspended solids ND mg/L NTU Monitoring 29/06/21 28/07/21 pH ND NTU Monitoring 29/06/21 28/07/21 pH ND pH ND pH ND pH ND NTU Monitoring 29/06/21 (monthly) Total suspended solids ND mg/L NTU Monitoring 29/06/21 (monthly) Total suspended solids ND mg/L NTU Monitoring 29/06/21 (monthly) Total suspended solids ND mg/L				Turbidity	ND	NTU	
Monitoring 29/06/21 28/07/21 pH 8.6 pH There was no instance where 50 mg/L point 9 DW20b (monthly) Total suspended solids 7 mg/L instance where 50 mm of rainfall was received at the premises within a Turbidity ND NTU Monitoring 29/06/21 28/07/21 pH ND pH premises within a Turbidity ND NTU 48 hour period in Monitoring 29/06/21 28/07/21 pH ND pH ND pH Total suspended solids ND mg/L Total suspended solids ND mg/L NTU Monitoring 29/06/21 28/07/21 pH ND pH Total suspended solids ND mg/L Turbidity ND NTU	Monitoring	30/07/21	16/09/21	рН	6.8	рН	
Monitoring Point 9 DW20b29/06/21 (monthly)28/07/21 (monthly)pH Total suspended solids Turbidity8.6 7 21pH mg/L NTUThere was no instance where 50 mm of rainfall was received at the premises within a 48 hour period inMonitoring Point 10 DW21b29/06/21 (monthly)28/07/21 28/07/21pH PH Total suspended solids PH Total suspended solids TurbidityND ND NDpH mg/L NDMonitoring Point 11 EPL1229/06/21 (monthly)28/07/21 28/07/21pH Total suspended solids PH Total suspended solids NDND NDNTUMonitoring Point 12 EPL1129/06/21 (monthly)28/07/21 Total suspended solids PH Total suspended solidsNDpH NDMonitoring Point 12 EPL1129/06/21 (monthly)28/07/21 Total suspended solidsNDpH ND	Point 18 EPL13	(monthly)		Total suspended solids	38	mg/L	
Point 9 DW20b (monthly) Total suspended solids Turbidity 21 NTU mm of rainfall was received at the premises within a Turbidity ND NTU Monitoring 29/06/21 28/07/21 pH ND pH mg/L Total suspended solids ND mg/L NTU Monitoring 29/06/21 28/07/21 pH ND pH ND pH June Monitoring 29/06/21 28/07/21 pH ND pH Total suspended solids ND mg/L Turbidity ND NTU				Turbidity	40	NTU	
Monitoring 29/06/21 28/07/21 pH ND pH received at the premises within a Turbidity ND NTU Monitoring 29/06/21 28/07/21 pH ND pH Total suspended solids ND mg/L NTU 48 hour period in June Point 11 EPL12 (monthly) Total suspended solids ND mg/L Turbidity ND NTU NTU Monitoring 29/06/21 28/07/21 pH ND pH ND NTU	Monitoring	29/06/21	28/07/21	рН	8.6	рН	There was no
Monitoring Point 10 DW21b (monthly) (monthly) PH Total suspended solids Turbidity ND NTU A8 hour period in Turbidity ND NTU PH Total suspended solids ND mg/L Point 11 EPL12 (monthly) Total suspended solids Turbidity ND NTU	Point 9 DW20b	(monthly)		Total suspended solids	7	mg/L	instance where 50
Point 10 DW21b (monthly) Total suspended solids Turbidity ND NTU 48 hour period in Monitoring Point 11 EPL12 (monthly) Total suspended solids Turbidity ND NTU Total suspended solids ND mg/L Turbidity ND NTU				Turbidity	21	NTU	mm of rainfall was
Monitoring 29/06/21 28/07/21 pH ND pH June  Point 11 EPL12 (monthly) Total suspended solids ND mg/L Turbidity ND NTU  Monitoring 29/06/21 28/07/21 pH ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH Point 12 EPL11 (monthly) Total suspended solids ND mg/L	Monitoring	29/06/21	28/07/21	рН	ND	рН	received at the
Monitoring Point 11 EPL12         29/06/21 (monthly)         28/07/21 pH Total suspended solids Turbidity         ND mg/L ND NTU           Monitoring Point 12 EPL11         29/06/21 (monthly)         28/07/21 pH ND pH Total suspended solids         ND mg/L ND pH ND pH ND mg/L	Point 10 DW21b	(monthly)		Total suspended solids	ND	mg/L	premises within a
Point 11 EPL12 (monthly) Total suspended solids ND mg/L Turbidity ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH Point 12 EPL11 (monthly) Total suspended solids ND mg/L				Turbidity	ND	NTU	48 hour period in
Point 11 EPL12 (monthly) Total suspended solids ND mg/L Turbidity ND NTU  Monitoring 29/06/21 28/07/21 pH ND pH Point 12 EPL11 (monthly) Total suspended solids ND mg/L	Monitoring	29/06/21	28/07/21		ND	рН	June
Monitoring         29/06/21         28/07/21         pH         ND         NTU           Point 12 EPL11         (monthly)         Total suspended solids         ND         mg/L	Point 11 EPL12	(monthly)		Total suspended solids	ND	1 -	
Monitoring 29/06/21 28/07/21 pH ND pH Point 12 EPL11 (monthly) Total suspended solids ND mg/L		- ,		I	ND		
Point 12 EPL11 (monthly) Total suspended solids ND mg/L	Monitoring	29/06/21	28/07/21	•		рН	
' ' '	_			•		1 -	
IURDIAITY   ND   NTO		' ' '		Turbidity	ND	NTU	



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Mor	nitoring	29/06/21	28/07/21	рН	6.8	рН
Poin	t 18 EPL13	(monthly)		Total suspended solids	38	mg/L
				Turbidity	40	NTU

Further historical monitoring data relating to water quality can be found in the associated Annual Reviews for each year. Location of the Dunmore Lakes Sand Project Annual Reviews can be found at <a href="https://www.boral.com.au/locations/boral-dunmore-operations">https://www.boral.com.au/locations/boral-dunmore-operations</a>



Dunmore Lakes Sand Project Monitoring Locations.

Water Quality Monitoring Locations

