

## **Environmental Monitoring Report**

Water Monitoring

# **Dunmore Quarry**

October 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 77 (EPL 77 – Boral Dunmore Quarry)

This report provides environmental monitoring data for Dunmore Quarry for the period September 2021 to September 2025.

	Dunmore Quarry Information					
Premise Details	Boral – Dunmore Quarry					
Address	Princes Highway, Dunmore NSW, 2529					
Licensee	Boral Resources (NSW) PTY LTD					
EPL N°	77					
EPL Location	https://apps.epa.nsw.gov.au/prpoeoapp/Detail.aspx?instid=77&id=77&option=licence&searchrange=licence⦥=POEO%20licence&prp=no&status=Issued					

Monitoring data in this report relates to the monitoring undertaken in the reporting period for the following environmental pollutants:

Water Quality



Water Quality Monitoring is conducted as per condition M2.3 of EPL 77. The water quality results for the reporting period are tabled below.

Sample Period: September 2025 Licensee: Dunmore Quarry

Licensee Address: Princes Hwy, Dunmore NSW 2529

EPL No.: 77

#### **Qualifications related to Water**

\* Sampling only required at Monitoring points #6, #7, #9 and #10 during discharge from site. ND denotes no discharge. NV denotes not visible.

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		A	ugust-2025			
Monitoring Point 6			n/a	ND	n/a	No Discharge
			рН	7.96	μs/cm	Uncontrolled
Monitoring			Conductivity	417	mg/L	discharge
Monitoring Point 7	16/09/2025		TSS	109	рН	following 121mm
Foint 7			Turbidity	211	mg/L	rainfall event
		Daily during discharge	Oil & Grease	<5	NTU	Tailliail Event
		Daily during discharge	рН	7.26	μs/cm	l la sa atualla d
Monitoring			Conductivity	262	mg/L	Uncontrolled discharge
Point 9	16/09/2025		TSS	30	рН	following 121mm
Point 9			Turbidity	32	mg/L	rainfall event
			Oil & Grease	<5	NTU	Tailliail Event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			рН	8.04	μs/cm	l lo a a setura ll a d
Monitoring			Conductivity	372	mg/L	Uncontrolled discharge
Point 7	15/09/2025		TSS	173	рН	following 121mm
POIIIL 7			Turbidity	278	mg/L	rainfall event
		Daily during discharge	Oil & Grease	<5	NTU	Tailliail Event
		Daily during discharge	рН	7.39	μs/cm	l lo a a sa tura ll a d
Monitoring			Conductivity	236	mg/L	Uncontrolled discharge
Monitoring Point 9	15/09/2025		TSS	29	рН	following 121mm
Point 9			Turbidity	37.5	mg/L	rainfall event
			Oil & Grease	<5	NTU	Tailliail Event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6	_	Daily during discharge	n/a	ND	n/a	No Discharge
			рН	7.95	μs/cm	



	g.ca.	L			1 .	
			Conductivity	314	mg/L	Uncontrolled
Monitoring	14/09/2025		TSS	150	рН	discharge
Point 7			Turbidity	280	mg/L	following 121mm
			Oil & Grease	<5	NTU	rainfall event
			рН	7.27	μs/cm	Uncontrolled
N.A. mita wina			Conductivity	217	mg/L	
Monitoring Point 9	14/09/2025		TSS	30	рН	discharge
Point 9			Turbidity	37.7	mg/L	following 121mm rainfall event
			Oil & Grease	<5	NTU	rainiali event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
		1	рН	7.45	μs/cm	
			Conductivity	218	mg/L	Uncontrolled
Monitoring	13/09/2025		TSS	23	pН	discharge
Point 7			Turbidity	51.4	mg/L	following 121mm rainfall event
			Oil & Grease	<5	NTU	
		Daily during discharge	рН	7.47	μs/cm	
			Conductivity	215	mg/L	Uncontrolled
Monitoring	13/09/2025		TSS	14	pH	discharge
Point 9	, ,		Turbidity	34.1	mg/L	following 121mm
			Oil & Grease	<5	NTU	rainfall event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
		-	рН	7.08	μs/cm	l la controlla d
N 4 it i			Conductivity	196	mg/L	Uncontrolled
Monitoring	12/09/2025		TSS	54	рН	discharge
Point 7			Turbidity	89.3	mg/L	following 121mm
		Daile desire diadean	Oil & Grease	<5	NTU	rainfall event
		Daily during discharge	рН	7.09	μs/cm	
N. A. a. a. i. b. a. a. i. a. a.			Conductivity	174	mg/L	Uncontrolled
Monitoring	12/09/2025		TSS	20	рН	discharge
Point 9			Turbidity	45.7	mg/L	following 121mm rainfall event
			Oil & Grease	<5	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge



#### **Historical Monitoring Data**

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		A	ugust-2025			
Monitoring Point 6			n/a	ND	n/a	No Discharge
			рН	7.22	μs/cm	
			Conductivity	316	mg/L	Uncontrolled
Monitoring	25/08/2025		TSS	17	рН	discharge
Point 7			Turbidity	86.6	mg/L	following 154mm rainfall event
		Daile desira dia basa	Oil & Grease	<5	NTU	Tallilali evelit
		Daily during discharge	рН	7.21	μs/cm	
Monitoring			Conductivity	246	mg/L	Uncontrolled
Monitoring Point 9	25/08/2025		TSS	10	рН	discharge
Point 9			Turbidity	24.9	mg/L	following 154mm rainfall event
			Oil & Grease	<5	NTU	Taimaii event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
		1	рН	7.08	μs/cm	
			Conductivity	340	mg/L	Uncontrolled
Monitoring	24/08/2025		TSS	86	pН	discharge following 154mm rainfall event
Point 7			Turbidity	130	mg/L	
			Oil & Grease	<5	NTU	
		Daily during discharge	рН	6.47	μs/cm	Uncontrolled discharge following 154mm
	24/08/2025		Conductivity	223	mg/L	
Monitoring			TSS	7	pН	
Point 9			Turbidity	28.2	mg/L	
			Oil & Grease	<5	NTU	rainfall event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			рН	7.51	μs/cm	
			Conductivity	240	mg/L	Uncontrolled
Monitoring			TSS	62	рН	discharge
Point 7	23/08/2025		Turbidity	152	mg/L	following 154mm
			Oil & Grease	<5	NTU	rainfall event
		- Daily during discharge	рН	7.22	μs/cm	
			Conductivity	182	mg/L	Uncontrolled
Monitoring	23/08/2025		TSS	12	pН	discharge
Point 9	nt 9		Turbidity	39.7	mg/L	following 154mm
			Oil & Grease	<5	NTU	rainfall event
Monitoring Point 10		1	n/a	ND	n/a	No Discharge
Monitoring Point 6		Daily during discharge	n/a	ND	n/a	No Discharge
	22/08/2025		рН	7.91	μs/cm	



Monitoring Point 9   22/08/2025   22/08/20	Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Point 7				Conductivity	275	mg/L	Uncontrolled
Monitoring Point 10	Monitoring			TSS	304	рН	discharge
Monitoring Point 9   22/08/2025   Point 9   22/08/2025   Point 9   Point 10   Poin	Point 7			Turbidity	571	mg/L	following 154mm
Monitoring Point 9   22/08/2025   Paily during discharge				Oil & Grease	<5	NTU	rainfall event
Monitoring Point 9   Point 10   Point 1				pН	7.20	μs/cm	I los a subualla d
Point 9	N.A it i			Conductivity	145	mg/L	
Monitoring Point 10	_	22/08/2025		TSS	16	рН	_
Monitoring Point 10	Point 9			Turbidity	48.2	mg/L	_
Point 10   Monitoring   Point 6   Monitoring   Point 7   Point 6   Ph   Point 7   Point 9   Point 9   Point 9   Point 9   Point 10   Point 10   Point 10   Point 6   Point 6   Point 6   Point 7   Point 9   Point 9   Point 9   Point 9   Point 9   Point 6   Point 7   Point 6   Point 6   Point 7   Point 8   Point 9				Oil & Grease	<5		raiman event
Point 6	_			n/a	ND	n/a	No Discharge
Monitoring Point 7   21/08/2025   Daily during discharge   Daily duri	•			n/a	ND	n/a	No Discharge
Monitoring Point 7				рН	7.90	μs/cm	
Monitoring Point 7   Point 9   Point 10   Poin				Conductivity	305	-	
Monitoring Point 9   21/08/2025   Daily during discharge   Daily d		21/08/2025		TSS	145		_
Monitoring Point 9  21/08/2025  Daily during discharge    Daily during discharge   Daily during	Point /			Turbidity		•	_
Monitoring Point 9  21/08/2025  Monitoring Point 10  Monitoring Point 6  Monitoring Point 7  Monitoring Point 7  Monitoring Point 9  07/08/2025  Monitoring Point 10  Daily during discharge  Daily during discharge  Pit Conductivity - mg/L Turbidity - mg/L Oil & Grease - NTU  ND n/a ND n/a No Discharge  ND n/a No Discharge  Ph 7.98 µs/cm Uncontrolled discharge following 97mr rainfall event oil & Grease - S NTU  Daily during discharge  Point 9  Daily during discharge  Point 9  Daily during discharge  Point 9  Daily during discharge  Pit 7.98 µs/cm Uncontrolled discharge following 97mr rainfall event oil & Grease - S NTU  Ph 7.62 µs/cm Uncontrolled discharge following 97mr rainfall event oil & Grease - S NTU  Nonitoring Point 10  Monitoring Point 6  Monitoring Point 6  Monitoring Point 7  Daily during discharge  Daily during discharge  Daily during discharge  Pit 7.94 µs/cm Uncontrolled discharge following 97mr rainfall event oil & Mo Discharge following 97m			5 1 1 1 1 1				rainfail event
Monitoring Point 9  21/08/2025    Monitoring Point 10			Daily during discharge		-	μs/cm	
Monitoring				-	-	-	
Monitoring Point 9   Monitoring Point 10   Monitoring Point 7   O7/08/2025   Daily during discharge   Daily during dis	_	21/08/2025			-		Site unreachable due to flooding
Monitoring Point 10	Point 9	, , , , , ,			-	•	
Point 10  Monitoring Point 6  Monitoring Point 7  Monitoring Point 9  O7/08/2025  Daily during discharge  ND  ND  ND  No Discharge  No Discharge  ND  No Discharge  No Discharge  ND  No Discharge					-		
Point 6   Point 6   Ph	_			n/a	ND	n/a	No Discharge
Monitoring Point 7   O7/08/2025   Daily during discharge   Daily duri	•			n/a	ND	n/a	No Discharge
Monitoring Point 7  Monitoring Point 9  O7/08/2025  Daily during discharge  Da				pH	7.98	μs/cm	
Point 7   O7/08/2025   Daily during discharge   Daily during dischar				Conductivity	393	mg/L	
Daily during discharge   Daily during disch	_	07/08/2025		TSS	106		
Daily during discharge   Daily during disch	Point /			Turbidity	182	-	
Monitoring Point 9  O7/08/2025  Daily during discharge  pH 7.62 µs/cm Conductivity 262 mg/L TSS <5 pH Turbidity 15.6 mg/L Oil & Grease <5 NTU  Monitoring Point 10  Monitoring Point 6  Monitoring Point 6  Daily during discharge  pH 7.62 µs/cm Conductivity 262 mg/L TSS <5 pH Following 97mr rainfall event  No Discharge  pH 7.94 µs/cm Conductivity 373 mg/L TSS 109 pH Turbidity 283 mg/L Turbidity 283 mg/L  Tainfall event			_ ,, , , , , , ,	Oil & Grease	<5		
Monitoring Point 9  O7/08/2025  O7/08/2025			Daily during discharge		7.62	μs/cm	
Monitoring Point 9   07/08/2025   TSS   <5   pH   Turbidity   15.6   mg/L   following 97mr rainfall event					262		
Turbidity 15.6 mg/L rainfall event    Monitoring Point 10   n/a   ND   n/a   No Discharge		07/08/2025		•			
Oil & Grease   <5   NTU   Faintail event	Point 9	' '				-	_
Monitoring Point 10n/aNDn/aNo DischargeMonitoring Point 6n/aNDn/aNo DischargeMonitoring Point 7pH7.94μs/cmUncontrolled dischargeMonitoring Point 7Daily during dischargeTSS109pHUncontrolled discharge following 97mr rainfall event				•			rainfall event
Monitoring Point 6n/aNDn/aNo DischargeMonitoring Point 706/08/2025Daily during dischargepH7.94μs/cmUncontrolled dischargeTSS109pHdischarge following 97mrTurbidity283mg/Lrainfall event rainfall event	_						No Discharge
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Monitoring			n/a	ND	n/a	No Discharge
Monitoring Point 7 Daily during discharge Dai				рН	7.94	μs/cm	
Monitoring Point 7 Daily during discharge TSS 109 pH Turbidity 283 mg/L rainfall event							
Turbidity 283 mg/L rainfall event		06/08/2025	Daily during discharge		+		_
raintali event	Point 7	06/08/2025	, 5::::5			· ·	following 97mm rainfall event
Monitoring pH 7.24 us/cm Uncontrolled	Monitoring						Uncontrolled
Point 9 06/08/2025   pn 7.34   ps/cm official discharge	_	06/08/2025		<del></del>		•	



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			TSS	7	рН	following 97mm
			Turbidity	21.3	mg/L	rainfall event
			Oil & Grease	<5	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			рН	7.71	μs/cm	
			Conductivity	357	mg/L	Uncontrolled
Monitoring			TSS	120	рН	discharge
Point 7	05/08/2025		Turbidity	319	mg/L	following 97mm
		5 11 1 1 11 1	Oil & Grease	<5	NTU	rainfall event
		Daily during discharge	рН	7.40	μs/cm	
			Conductivity	243	mg/L	Uncontrolled
Monitoring	05/08/2025		TSS	8	pН	discharge
Point 9	55, 55, 55		Turbidity	26.7	mg/L	following 97mm
			Oil & Grease	<5	NTU	rainfall event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
	04/08/2025		рН	7.97	μs/cm	Uncontrolled discharge following 97mm rainfall event
			Conductivity	345	mg/L	
Monitoring			TSS	164	pН	
Point 7			Turbidity	425	mg/L	
			Oil & Grease	<5	NTU	
		Daily during discharge	pH	7.19	μs/cm	
	04/08/2025		Conductivity	221	mg/L	Uncontrolled discharge following 97mm rainfall event
Monitoring			TSS	10	pH	
Point 9	04/00/2023		Turbidity	37.4	mg/L	
			Oil & Grease	<5	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			рН	7.95	μs/cm	
			Conductivity	341	mg/L	Uncontrolled
Monitoring	03/08/2025		TSS	299	pH	discharge
Point 7	00,00,2023		Turbidity	580	mg/L	following 97mm
			Oil & Grease	<5	NTU	rainfall event
Monitoring Point 9		Daily during discharge	pH	7.21	μs/cm	
			Conductivity	199	mg/L	Uncontrolled
	03/08/2025		TSS	31	pH	discharge following 97mm rainfall event
			Turbidity	53.1	mg/L	
			Oil & Grease	<5	NTU	
Monitoring			on & Grease	`	1110	
Point 10			n/a	ND	n/a	No Discharge



	grear		ı		1	1
Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	265	μs/cm	
			Oil & Grease	<5	mg/L	Uncontrolled
Monitoring	02/07/2025		pН	7.94	рН	discharge
Point 7			TSS	407	mg/L	following 124mm rainfall event
			Turbidity	926	NTU	raintall event
		Daily during discharge	Conductivity		μs/cm	
			Oil & Grease		mg/L	Sampling site was
Monitoring	02/07/2025		рН		рН	unreachable due
Point 9			TSS		mg/L	to flooding
			Turbidity		NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	273	μs/cm	Uncontrolled
Monitoring			Oil & Grease	<5	mg/L	
Monitoring Point 7	03/07/2025	Daily during discharge	рН	7.60	рН	discharge following 124mm rainfall event
POIIIL 7			TSS	231	mg/L	
			Turbidity	543	NTU	
		Daily during discharge	Conductivity	167	μs/cm	Uncontrolled discharge following 124mm rainfall event
Monitoring	03/07/2025		Oil & Grease	<5	mg/L	
Monitoring			pН	7.40	рН	
Point 9			TSS	10	mg/L	
			Turbidity	37.1	NTU	- raiman event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	300	μs/cm	
Monitoring			Oil & Grease	6	mg/L	Uncontrolled discharge
Point 7			рН	7.69	рН	following 124mm
POIIIL 7	04/07/2025		TSS	166	mg/L	rainfall event
		Daily during discharge	Turbidity	375	NTU	railliail event
		Daily during discharge	Conductivity	198	μs/cm	l la combandia d
Monitoring			Oil & Grease	<5	mg/L	Uncontrolled
Monitoring Point 9	04/07/2025		рН	7.18	рН	discharge following 124mm
Politi 9			TSS	8	mg/L	rainfall event
			Turbidity	26.3	NTU	Tallilali evelit
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
		Daile desire - die 1	Conductivity	311	μs/cm	Uncontrolled
Monitoring	05/07/2225	Daily during discharge	Oil & Grease	<5	mg/L	discharge following 124mm
Point 7	05/07/2025		рН	7.26	pН	
			TSS	153	mg/L	rainfall event



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		<u> </u>	Turbidity	368	NTU	
			Conductivity	217	μs/cm	
			Oil & Grease	<5	mg/L	Uncontrolled
Monitoring	05/07/2025		рН	6.80	pН	discharge
Point 9			TSS	13	mg/L	following 124mm
			Turbidity	22	NTU	rainfall event
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	338	μs/cm	
			Oil & Grease	<5	mg/L	Uncontrolled
Monitoring	06/07/2024		рН	7.65	рН	discharge
Point 7			TSS	140	mg/L	following 124mm
		_ ,, , , , , ,	Turbidity	311	NTU	rainfall event
		Daily during discharge	Conductivity	239	μs/cm	
			Oil & Grease	<5	mg/L	Uncontrolled
Monitoring	06/07/2024		pH	7.14	pH	discharge
Point 9	00,07,202		TSS	10	mg/L	following 124mm
			Turbidity	19.1	NTU	rainfall event
Monitoring Point 10			n/a	ND ND	n/a	No Discharge
1 01110 10			lune-2025			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	469	μs/cm	
N 4 i ti			Oil & Grease	<5	mg/L	
Monitoring Point 7	05/06/2025		рН	8.02	рН	
Point /			TSS	64	mg/L	
		5 11 1 1 11 1	Turbidity	74.6	NTU	
		Daily during discharge	Conductivity	516	μs/cm	
			Oil & Grease	<5	mg/L	
Monitoring	05/06/2025		рН	7.70	рН	
Point 9			TSS	9	mg/L	
			Turbidity	11.7	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
			May-2025			
Monitoring Point 6			n/a	ND	n/a	No Discharge
		1	Conductivity	407	μs/cm	- 5-
			Oil & Grease	<5	mg/L	1
Monitoring	29/05/2025		pH	8.03	pH	1
Point 7	25, 55, 2525	Daily during discharge	TSS	71	mg/L	1
			Turbidity	136	NTU	=
			Conductivity	283	μs/cm	
Monitoring	29/05/2025		Oil & Grease	<5	•	-
Point 9	23/03/2023				mg/L	-
	1	I	рН	7.62	рН	_



Location	Data Passivad	Monitoring Francisco	Dollertont	Moosuramast	11	Comment
Location	Date Received	Monitoring Frequency	<b>Pollutant</b> TSS	Measurement <5	Unit	Comment
					mg/L	_
			Turbidity	11.2	NTU	
Monitoring			- /-	ND	/-	Na Diaghana
Point 10			n/a	ND	n/a	No Discharge
Monitoring			,		,	N 5: 1
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	388	μs/cm	4
Monitoring	00/07/000		Oil & Grease	<5	mg/L	-
Point 7	28/05/2025		рН	8.03	pH ,	4
			TSS	122	mg/L	
		Daily during discharge	Turbidity	214	NTU	
		, , , , , , , , , , , , , , , , , , , ,	Conductivity	281	μs/cm	_
Monitoring			Oil & Grease	<5	mg/L	_
Point 9	28/05/2025		рН	7.61	pН	
			TSS	19	mg/L	4
			Turbidity	20.4	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	365	μs/cm	
Monitoring	27/05/2025		Oil & Grease	<5	mg/L	
Point 7			рН	8.13	рН	
FOIIIC /			TSS	137	mg/L	
		Daily during discharge	Turbidity	270	NTU	
		Daily during discharge	Conductivity	256	μs/cm	
Monitoring			Oil & Grease	<5	mg/L	
Monitoring Point 9	27/05/2025		рН	7.40	рН	
Point 9			TSS	15	mg/L	
			Turbidity	19.0	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	340	μs/cm	
			Oil & Grease	<5	mg/L	
Monitoring	26/05/2025		рН	8.01	рН	7
Point 7			TSS	148	mg/L	1
		D 11 1 1 1 1 1	Turbidity	340	NTU	1
		Daily during discharge	Conductivity	234	μs/cm	
			Oil & Grease	<5	mg/L	1
Monitoring	26/05/2025		рН	7.28	pH	1
Point 9			TSS	6	mg/L	1
			Turbidity	20.5	NTU	1
Monitoring		1				
Point 10			n/a	ND	n/a	No Discharge
<b>-</b>		<u> </u>	April-2025			



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	497	μs/cm	_
			Oil & Grease	<5	mg/L	
			pН	6.66	рН	
Monitoring			TSS	139	mg/L	_
Point 7	24/04/2025	Daily during discharge	Turbidity	275	NTU	
		Daily during discharge	Conductivity	491	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.18	рН	
Monitoring			TSS	20	mg/L	
Point 9	24/04/2025		Turbidity	27.2	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	495	μs/cm	_
			Oil & Grease	<5	mg/L	
			рН	7.64	рН	
Monitoring		Daile desire diadesses	TSS	144	mg/L	
Point 7	23/04/2025	Daily during discharge	Turbidity	310	NTU	
			Conductivity	488	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	6.83	рН	
Monitoring			TSS	17	mg/L	
Point 9	23/04/2025		Turbidity	21.8	NTU	
Monitoring			,		-	
Point 10			n/a	ND	n/a	No Discharge
Monitoring			,		,	
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	366	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.09	pН	
Monitorio		Daily during discharge	TSS	10	mg/L	1
Monitoring Point 7	22/04/2025	, 5 85	Turbidity	2.3	NTU	1
	, .,		Conductivity	526	μs/cm	1
			Oil & Grease	<5	mg/L	1
NA			pH	7.35	pH	1
Monitoring Point 9	22/04/2025		TSS	24	mg/L	†
ר טווונ ש	22/04/2023		133	Z4	I IIIB/ L	1



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Turbidity	27.0	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	415	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	8.14	рН	
Monitoring			TSS	109	mg/L	
Point 7	04/04/2025	Daily during discharge	Turbidity	275	NTU	
		Daily during discharge	Conductivity	409	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.58	рН	
Monitoring			TSS	15	mg/L	
Point 9	04/04/2025		Turbidity	11.5	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	373	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.47	рН	
Monitoring			TSS	68	mg/L	
Point 7	03/04/2025	Daile desire diadean	Turbidity	139	NTU	
		Daily during discharge	Conductivity	372	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.16	рН	
Monitoring			TSS	<5	mg/L	
Point 9	03/04/2025		Turbidity	8	NTU	
Monitoring	, ,		,			
Point 10			n/a	ND	n/a	No Discharge
Monitoring						j
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	356	μs/cm	J
			Oil & Grease	<5	mg/L	
		Daily during discharge	рН	7.06	pН	
Monitoring			TSS	154	mg/L	
Monitoring Point 7	02/04/2025		Turbidity	330	NTU	
-	02/04/2025	1	Conductivity	360	μs/cm	┪

<b>BORAL</b>	
	•

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Oil & Grease	<5	mg/L	
Monitoring			pH	6.97	pH	
Point 9			TSS	23	mg/L	
			Turbidity	24.8	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring			, -		, -	
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	327	μs/cm	5
			Oil & Grease	<5	mg/L	
			рН	7.95	рН	
Monitoring			TSS	186	mg/L	
Point 7	01/04/2025		Turbidity	335	NTU	
		Daily during discharge	Conductivity	340	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.31	pH	
Monitoring			TSS	6	mg/L	
Point 9	01/04/2025		Turbidity	20.2	NTU	
Monitoring			,			
Point 10			n/a	ND	n/a	No Discharge
		N	larch-2025			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	298	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.84	рН	_
Monitoring			TSS	487	mg/L	_
Point 7	31/03/2025	Daily during discharge	Turbidity	565	NTU	_
		, ,	Conductivity	340	μs/cm	_
			Oil & Grease	<5	mg/L	_
			рН	7.07	pН	
				1 40	mg/L	1
Monitoring			TSS	18		-
Point 9	31/03/2025		TSS Turbidity	40.1	NTU	
Point 9  Monitoring	31/03/2025		Turbidity	40.1	NTU	No Discharge
Point 9	31/03/2025		Turbidity n/a			No Discharge
Point 9  Monitoring	31/03/2025		Turbidity	40.1	NTU	No Discharge
Point 9 Monitoring Point 10	31/03/2025		Turbidity n/a	40.1	NTU	No Discharge  No Discharge
Point 9 Monitoring Point 10 Monitoring	31/03/2025 19/02/2025	Daily during discharge	Turbidity n/a Feb-2025	40.1 ND	NTU n/a	



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			рН	ND	рН	
			TSS	ND	mg/L	
			Turbidity	ND	NTU	
			Conductivity	550	μs/cm	
			Oil & Grease	<5	mg/L	
Monitoring Point 9	19/02/2025		pН	7.16	pН	
Point 9			TSS	52	mg/L	
			Turbidity	25.0	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
	ı		Jan-2025	1		
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring			TSS	ND	mg/L	
Point 7	17/01/2025	Daile device disabayas	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	571	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	8.11	рН	
Monitoring			TSS	14	mg/L	
Point 9	17/01/2025		Turbidity	12.9	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
			Dec-2024			
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	pН	
Monitoring			TSS	ND	mg/L	
Point 7	16/12/2024	Daile desira - di- d :	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	516	μs/cm	
			Oil & Grease	<5	mg/L	
			рН	7.5	рН	
Monitoring			TSS	17	mg/L	
Point 9	16/12/2024		Turbidity	20.2	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Nov-2024			
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	pН	]
Monitoring			TSS	ND	mg/L	]
Point 7	26/11/2024	Daile, decide a disabassa	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	725	μs/cm	
			Oil & Grease	<5	mg/L	]
			рН	7.3	рН	]
Monitoring			TSS	153	mg/L	
Point 9	26/11/2024		Turbidity	102	NTU	
Monitoring					,	
Point 10			n/a	ND	n/a	No Discharge
			Oct-2024			
Monitoring					,	
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	_
			Oil & Grease	ND	mg/L	_
			pH	ND	pH ,	-
Monitoring			TSS	ND	mg/L	_
Point 7	30/10/2024	Daily during discharge	Turbidity	ND	NTU	_
			Conductivity	511	μs/cm	_
			Oil & Grease	<5	mg/L	_
			рН	7.94	рН	_
Monitoring			TSS	<5	mg/L	_
Point 9	30/10/2024		Turbidity	170	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			Sep-2024			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	4
		Daily during discharge	Oil & Grease	ND	mg/L	1
			рН	ND	pH	_
Monitoring			TSS	ND	mg/L	-
Point 7			Turbidity	ND	NTU	_
			Conductivity		μs/cm	

BORAL	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Oil & Grease		mg/L	
Monitoring			рН		рН	
Point 9			TSS		mg/L	
			Turbidity		NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			Aug-2024			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring			TSS	ND	mg/L	
Point 7	22/08/2024	Daile device disabayas	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	470	μs/cm	
			Oil & Grease	<5	mg/L	_
			рН	7.27	pН	-
Monitoring			TSS	26	mg/L	-
Point 9	22/08/2024		Turbidity	55.3	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			Jul-2024			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring			TSS	ND	mg/L	-
Point 7	30/07/2024		Turbidity	ND	NTU	_
		Daily during discharge	Conductivity	420	μs/cm	-
			Oil & Grease	<0.1	mg/L	-
			рН	7.7	pH	
Monitoring			TSS	25	mg/L	
Point 9	30/07/2024		Turbidity	29	NTU	
Monitoring	-,-,				-	
Point 10			n/a	ND	n/a	No Discharge
						, 5
Monitoring		5 11 1 1 11 11				
Point 6		Daily during discharge	n/a	ND	n/a	No Discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		3 , ,	Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	pH	
Monitoring			TSS	ND	mg/L	
Point 7	29/07/2024		Turbidity	ND	NTU	
	, ,		Conductivity	471	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.6	pH	
Monitoring			TSS	46	mg/L	
Point 9	29/07/2024		Turbidity	70	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a		n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring			TSS	ND	mg/L	
Point 7	28/07/2024	Daile desire diades	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	469	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	302	mg/L	
Point 9	28/07/2024		Turbidity	200	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring		Daily during discharge	TSS	ND	mg/L	
Point 7	27/07/2024		Turbidity	ND	NTU	
			Conductivity	417	μs/cm	
			Oil & Grease	<0.1	mg/L	
Monitoring			рН	7.5	рН	
Point 9	27/07/2024		TSS	24	mg/L	

<b>BORAL</b>	
	Building
	something areat

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Turbidity	26	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring			TSS	ND	mg/L	
Point 7	26/07/2024	Daily during discharge	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	402	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	рН	
Monitoring			TSS	50	mg/L	
Point 9	26/07/2024		Turbidity	40	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
	1			1		1
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	ND	μs/cm	
			Oil & Grease	ND	mg/L	
			рН	ND	рН	
Monitoring			TSS	ND	mg/L	
Point 7	25/07/2024	Daily during discharge	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	438	μs/cm	
			Oil & Grease	<0.1	mg/L	_
			рН	7.7	рН	
Monitoring			TSS	26	mg/L	
Point 9	25/07/2024		Turbidity	40	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
	T					1
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
		Daily during discharge	Conductivity	475	μs/cm	
Monitoring			Oil & Grease	<0.1	mg/L	
Point 7	24/07/2024		рН	7.6	рН	

<b>BORAL</b>	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			TSS	60	mg/L	
			Turbidity	80	NTU	
			Conductivity	441	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	22	mg/L	
Point 9	24/07/2024		Turbidity	42	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
			1		T	1
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	490	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	1604	mg/L	
Point 7	23/07/2024	Daily during discharge	Turbidity	1600	NTU	
		Daily during discharge	Conductivity	417	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	53	mg/L	
Point 9	23/07/2024		Turbidity	45	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
1 OIIIC 10			11/4	ND	i i i a	NO Discharge
NA - with - wins -						
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity		μs/cm	The Executing Control of the Control
			Oil & Grease	<0.1	mg/L	
			рН	7.6	pH	=
Manitarina			TSS	149	mg/L	=
Monitoring Point 7	22/07/2024		Turbidity	130	NTU	<u>-</u>
	,,	Daily during discharge	Conductivity	390	μs/cm	1
			Oil & Grease	<0.1	mg/L	-
			pH	7.4	pH	-
Monitoring			TSS	26	mg/L	
Point 9	22/07/2024		Turbidity	27	NTU	
Monitoring Point 10	. ,		n/a	ND	n/a	No Discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
	T	<b>.</b>	1	T	T	1
Monitoring			,		,	
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	459	μs/cm	1
			Oil & Grease	<0.1	mg/L	_
			рН	7.4	pH	
Monitoring			TSS	88	mg/L	_
Point 7	21/07/2024	Daily during discharge	Turbidity	95	NTU	
		, ,	Conductivity	393	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pН	7.3	рН	
Monitoring			TSS	29	mg/L	
Point 9	21/07/2024		Turbidity	26	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
		<b>.</b>	1		1	
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	356	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	рН	
Monitoring			TSS	24	mg/L	
Point 7	20/07/2024		Turbidity	22	NTU	
		Daily during discharge	Conductivity	392	μs/cm	
			Oil & Grease	<0.01	mg/L	
			рН	7.3	рН	
Monitoring			TSS	70	mg/L	
Point 9	20/07/2024		Turbidity	65	NTU	
Monitoring	, ,		,			
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	439	μs/cm	
		Daily during diashars	Oil & Grease	<0.1	mg/L	
		Daily during discharge	рН	7.2	рН	
Monitoring			TSS	167	mg/L	
Point 7	19/07/2024		Turbidity	130	NTU	
	19/07/2024		Conductivity	391	μs/cm	

BORAL	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Oil & Grease	<0.1	mg/L	
Monitoring			рН	7.3	рН	
Point 9			TSS	28	mg/L	
			Turbidity	31	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	444	μs/cm	_
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	153	mg/L	
Point 7	18/07/2024	Daily during discharge	Turbidity	100	NTU	
		Daily during discharge	Conductivity	384	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	рН	
Monitoring			TSS	12	mg/L	
Point 9	18/07/2024		Turbidity	19	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	466	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.6	рН	
Monitoring			TSS	57	mg/L	
Point 7	17/07/2024	Daile desira dia basa	Turbidity	110	NTU	
		Daily during discharge	Conductivity	414	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	рН	
Monitoring			TSS	16	mg/L	
Point 9	17/07/2024		Turbidity	47	NTU	
Monitoring			·			
Point 10			n/a	ND	n/a	No Discharge
						_
Monitoring		Daily during discharge				
Point 6		Daily during discharge	n/a	ND	n/a	No Discharge

BORAL	
	Е
	S

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Conductivity	467	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	57	mg/L	
Point 7	16/07/2024		Turbidity	78	NTU	
			Conductivity	372	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	pН	
Monitoring			TSS	16	mg/L	
Point 9	16/07/2024		Turbidity	19	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	469	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	61	mg/L	
Point 7	15/07/2024	Dath doning diash and	Turbidity	75	NTU	
		Daily during discharge	Conductivity	395	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.6	рН	
Monitoring			TSS	18	mg/L	
Point 9	15/07/2024		Turbidity	21	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
	I				T	<u> </u>
Monitoring Point 6			n/a	ND	n/a	No Discharge
. Onle o			Conductivity	462	μs/cm	. To Discharge
			Oil & Grease	<0.1	mg/L	1
			pH	7.4	рН	1
		Daily during discharge	TSS	111	mg/L	1
Monitoring Point 7	14/07/2024	San, aaring alsendige	Turbidity	100	NTU	1
i Oilic /	17/0//2024		Conductivity	375	μs/cm	1
			Oil & Grease	<0.1	mg/L	1
			pH	7.5	pH	1
Monitoring Point 9	14/07/2024		TSS	15		1
POIIIL 9	14/07/2024		133	15	mg/L	

Building
something areat

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Turbidity	21	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
		<del>,</del>		<del></del>		
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	449	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рH	7.4	рН	
Monitoring			TSS	1511	mg/L	
Point 7	13/07/2024	Daily during discharge	Turbidity	1700	NTU	
		Daily during discharge	Conductivity	356	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рH	7.4	рН	
Monitoring			TSS	50	mg/L	
Point 9	13/07/2024	_	Turbidity	24	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	448	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	
Monitoring			TSS	87	mg/L	
Point 7	12/07/2024	Daily during discharge	Turbidity	110	NTU	
		Daily during discharge	Conductivity	352	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	21	mg/L	
Point 9	12/07/2024		Turbidity	26	NTU	
Monitoring						
			n/a	ND	n/a	No Discharge
Point 10						
Point 10	<u> </u>					
Point 10  Monitoring Point 6			n/a	ND	n/a	No Discharge
Monitoring		Daily during discharge	n/a Conductivity	ND 442	n/a μs/cm	No Discharge
Monitoring		Daily during discharge				No Discharge

BORAL	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			TSS	100	mg/L	
			Turbidity	130	NTU	
			Conductivity	341	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	12	mg/L	
Point 9	11/07/2024		Turbidity	20	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
			1		1	T
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	432	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	95	mg/L	
Point 7	10/07/2024	Daile device disabayas	Turbidity	160	NTU	
		Daily during discharge	Conductivity	320	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	19	mg/L	
Point 9	10/07/2024		Turbidity	20	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
FOIIIC 10			i i i a	ND	11/ a	NO Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
1 01110 0			Conductivity	425	-	No Discharge
			Oil & Grease	<0.1	mg/L	-
			pH	7.4	pH	-
N.4 it :			TSS	107	mg/L	-
Monitoring Point 7	9/07/2024		Turbidity	150	NTU	1
	3/0//2024	Daily during discharge	Conductivity	297	μs/cm	1
			Oil & Grease	<0.1	mg/L	1
			pH	7.5	pH	1
NA it i			TSS	15	mg/L	1
Monitoring Point 9	9/07/2024		Turbidity	21	NTU	1
Monitoring Point 10	3,0.,2024		n/a	ND 21	n/a	No Discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
	1 2 4 4 5 1 1 4 4 1	momentum gracequency	1 0	1	<b>-</b>	
Manitarina						
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	410	μs/cm	
			Oil & Grease	<0.1	mg/L	1
			рН	7.4	pН	1
Monitoring			TSS	80	mg/L	1
Point 7	8/07/2024		Turbidity	110	NTU	
		Daily during discharge	Conductivity	281	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	pH	
Monitoring			TSS	13	mg/L	
Point 9	8/07/2024		Turbidity	20	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	388	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	294	mg/L	
Point 7	7/07/2024	Daily during discharge	Turbidity	260	NTU	
		Daily during discharge	Conductivity	266	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	рН	
Monitoring			TSS	18	mg/L	
Point 9	7/07/2024		Turbidity	26	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	359	μs/cm	
		Daily during discharge	Oil & Grease	<0.1	mg/L	]
		Daily during discharge	рН	7.2	рН	
Monitoring			TSS	132	mg/L	]
Point 7	6/07/2024		Turbidity	170	NTU	]
	6/07/2024		Conductivity	244	μs/cm	

<b>BORAL</b>	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Oil & Grease	<0.1	mg/L	
Monitoring			pН	7.3	рН	
Point 9			TSS	23	mg/L	
			Turbidity	34	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	362	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	210	mg/L	
Point 7	5/07/2024	Dethe de la la la	Turbidity	230	NTU	
		Daily during discharge	Conductivity	234	μs/cm	1
			Oil & Grease	<0.1	mg/L	1
			рН	7.3	рН	
Monitoring			TSS	26	mg/L	1
Monitoring Point 9	5/07/2024		Turbidity	45	NTU	
Monitoring				10		
Point 10			n/a	ND	n/a	No Discharge
	1	l	1 7 2	•	, ,	
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	442	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	pН	
Monitoring			TSS	140	•	1
Monitoring Point 7	4/07/2024		Turbidity	103	NTU	
. 5	1,0.,2021	Daily during discharge	Conductivity	352	μs/cm	1
			Oil & Grease	<0.1	mg/L	1
			pH	7.7	pH	1
			TSS	25	mg/L	1
Monitoring Point 9	4/07/2024			28		1
	4/07/2024		Turbidity	28	NTU	
Monitoring			2/2	ND	n/a	No Discharge
Point 10			n/a	ND	n/a	No Discharge
	1					<del>                                     </del>
Monitoring		Daily during discharge	- /-	ND	- /-	No Diodeses
Point 6			n/a	ND	n/a	No Discharge

<b>BORAL</b>	
	Building
	something areat

Lacation	Data Bassius	Manitarina Frances	Dellutent	NA	l l m th	Commont
Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Conductivity	465	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	pH	
Monitoring			TSS	82	mg/L	
Point 7	3/07/2024		Turbidity	110	NTU	
			Conductivity	397	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	рН	
Monitoring			TSS	14	mg/L	
Point 9	3/07/2024		Turbidity	19	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	447	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	pН	
Monitoring			TSS	73	mg/L	
Monitoring Point 7	2/07/2024		Turbidity	76	NTU	
		Daily during discharge	Conductivity	381	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	7.7	pH	
			TSS	16	mg/L	
Monitoring Point 9	2/07/2024		Turbidity	18	NTU	
	2/07/2024		Turblaity	16	NIO	
Monitoring			- /-	ND	- /-	No Disabaysa
Point 10			n/a	ND	n/a	No Discharge
Monitoring			n/a	ND	n/s	No Dischar
Point 6			n/a	ND 450	n/a	No Discharge
			Conductivity	459	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	pH	
Monitoring		Daily during discharge	TSS	66	mg/L	
Point 7	1/07/2024		Turbidity	70	NTU	
			Conductivity	396	μs/cm	
			Oil & Grease	<0.1	mg/L	
Monitoring			рН	7.8	рН	
Point 9	1/07/2024		TSS	29	mg/L	



	great		T	1	ı	1
Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Turbidity	25	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			Jun-2024			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	418	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.9	pH	
Monitoring			TSS	52	mg/L	
Point 7	30/06/2024		Turbidity	55	NTU	
		Daily during discharge	Conductivity	395	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.8	pH	
Manihavina			TSS	22	mg/L	
Monitoring Point 9	30/06/2024		Turbidity	24	NTU	
	30/00/2024		ransialty	2-1	1110	
Monitoring Point 10			n/a	ND	n/a	No Discharge
1011112			11/4	T N D	11/ 4	TWO DISCHARGE
Monitoring			2/2	ND	2/2	No Disabargo
Point 6			n/a	ND 463	n/a	No Discharge
			Conductivity	463	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	8.6	pH	
Monitoring			TSS	38	mg/L	
Point 7	28/06/2024	Daily during discharge	Turbidity	50	NTU	
			Conductivity	372	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	8.2	рН	
Monitoring			TSS	19	mg/L	
Point 9	28/06/2024		Turbidity	31	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Monitoring Point 6		Daily during discharge	n/a	ND	n/a	No Discharge
		Daily during discharge	n/a Conductivity	ND 477	n/a μs/cm	No Discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			рН	7.5	рН	
			TSS	55	mg/L	
			Turbidity	65	NTU	
			Conductivity	368	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	
Monitoring			TSS	10	mg/L	
Point 9	27/06/2024		Turbidity	19	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
	<del>,</del>		<del>,</del>			<del>,</del>
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	488	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	29	mg/L	
Point 7	26/06/2024	Daily during discharge	Turbidity	65	NTU	
		Daily during discharge	Conductivity	357	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	
Monitoring			TSS	11	mg/L	
Point 9	26/06/2024		Turbidity	16	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
	ı		1	1	1 . 7 -	=8-
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	483	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	
Monitoring			TSS	66	mg/L	
Point 7	25/06/2024	Daily during discharge	Turbidity	60	NTU	1
			Conductivity	369	μs/cm	1
			Oil & Grease	<0.1	mg/L	1
			pH	7.4	pH	1
Monitorias			TSS	30	mg/L	1
Monitoring Point 9	25/06/2024		Turbidity	5	NTU	1

BORAL	
	Building
	something
	great

Location	Data Passivad	Monitoring Fragues at	Dollutont	Monguese	l lmit	Commont
	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring			- /-	ND	/-	No Disabayas
Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
Politi o			Conductivity	469	μs/cm	NO Discharge
			Oil & Grease	<0.1	mg/L	
			pH	7.3	pH	
			TSS	41	mg/L	
Monitoring Point 7	24/06/2024		Turbidity	55	NTU	
1 Offic 7	24/00/2024	Daily during discharge	Conductivity	390	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	7.3	pH	_
			TSS	30	mg/L	_
Monitoring Point 9	24/06/2024		Turbidity	23	NTU	_
	24/00/2024		Tarbiarty	25	INTO	
Monitoring Point 10			n/a	ND	n/a	No Discharge
TOILLE			11/4	IND	11/ α	140 Discharge
NA-wit-wis-						
Monitoring Point 6			n/a	ND	n/a	No Discharge
1 01110			Conductivity	476	μs/cm	110 Discharge
			Oil & Grease	<0.1	mg/L	<u>-</u>
			pH	7.3	pH	<u>-</u>
Monitoring			TSS	55	mg/L	<u>-</u>
Monitoring Point 7	23/06/2024		Turbidity	60	NTU	=
		Daily during discharge	Conductivity	361	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2		
Monitoring			TSS	31	mg/L	
Point 9	23/06/2024		Turbidity	26	NTU	
Monitoring			,			
Point 10			n/a	ND	n/a	No Discharge
-	•	•		•		, 0-
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	475	μs/cm	
		Daily during discharge	Oil & Grease	<0.1	mg/L	
Monitoring			рН	7.3	рН	1
Point 7	22/06/2024		TSS	59	mg/L	1

<b>BORAL</b>	
	Building
	something
	great

	greai	T		1	I	
Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Turbidity	65	NTU	
			Conductivity	342	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	
Monitoring			TSS	14	mg/L	
Point 9	22/06/2024		Turbidity	16	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
	T	Г	T	<u> </u>	ı	1
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	483	μs/cm	_
			Oil & Grease	<0.1	mg/L	
			рН	7.1	рН	
Monitoring			TSS	50	mg/L	
Point 7	21/06/2024	Daily during discharge	Turbidity	70	NTU	
		Daily during discharge	Conductivity	335	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	9	mg/L	
Point 9	21/06/2024		Turbidity	17	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
Manitarina						
Monitoring Point 6			n/a	ND	n/a	No Discharge
T OILLE O			Conductivity	429	μs/cm	110 Discharge
			Oil & Grease	<0.1	mg/L	1
			pH	7.7	pH	1
			TSS	53	mg/L	†
Monitoring Point 7	20/06/2024		Turbidity	55	NTU	-
i Ullit /	20/00/2024	Daily during discharge	Conductivity	336	μs/cm	-
						-
			Oil & Grease	<0.1	mg/L	-
			pH	7.1	pH mg/l	1
Monitoring	20/05/2024		TSS	3	mg/L	+
Point 9	20/06/2024		Turbidity	16	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge

ORAL	
	E
	S
	•

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	324	μs/cm	-
			Oil & Grease	<0.1	mg/L	
			рН	7.7	pН	
Monitoring			TSS	37	mg/L	
Point 7	19/06/2024	Daily during discharge	Turbidity	34	NTU	
		Daily during discharge	Conductivity	319	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pН	6.9	рН	
Monitoring			TSS	17	mg/L	
Point 9	19/06/2024		Turbidity	31	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			•			
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	484	μs/cm	
			Oil & Grease	<0.1	mg/L	-
			рН	8.1	pН	-
Monitoring			TSS	68	mg/L	1
Point 7	18/06/2024		Turbidity	80	NTU	
		Daily during discharge	Conductivity	323	μs/cm	-
			Oil & Grease	<0.1	mg/L	-
			pH	8.1	pH	-
N.A it i			TSS	2	mg/L	-
Monitoring Point 9	18/06/2024		Turbidity	10	NTU	-
	10/00/2024		rarbiarty	10	INTO	
Monitoring Point 10			n/a	ND	n/a	No Discharge
101110 10	1		11/4	IND	i ii u	No Discharge
NA						
Monitoring Point 6			n/a	ND	n/a	No Discharge
1 01111 0		1	Conductivity	437	μs/cm	NO DISCHARGE
			Oil & Grease	<0.1		-
		Daily during discharge			mg/L	-
		Daily during discharge	рН	8.1	pH mg/l	-
Monitoring	17/06/2024		TSS	39	mg/L	-
Point 7	17/06/2024	-	Turbidity	60	NTU	-
Monitoring	47/06/2224		Conductivity	316	μs/cm	-
Point 9	17/06/2024		Oil & Grease	<0.1	mg/L	

BORAL	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		, ,	рН	7.4	рН	
			TSS	8	mg/L	
			Turbidity	14	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
NA it i						
Monitoring Point 6			n/a	ND	n/a	No Discharge
1 01110			Conductivity	456	μs/cm	140 Discharge
			Oil & Grease	<0.1	mg/L	
			pH	7.1	pH	
N 4 it i			TSS	73	mg/L	
Monitoring Point 7	16/06/2024		Turbidity	95	NTU	
1 Ome 7	10/00/2024	Daily during discharge	Conductivity	296	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	7	pH	
			TSS	2	mg/L	
Monitoring Point 9	16/06/2024		Turbidity	15	NTU	
	10/00/2024		Turblatty	15	NIO	
Monitoring Point 10			n/a	ND	n/a	No Discharge
	1		1, a	1 110	11, α	140 Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	439	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	pН	
Monitoring			TSS	63	mg/L	
Point 7	15/06/2024		Turbidity	95		
		Daily during discharge	Conductivity	289	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	pH	
Monitoring			TSS	5	mg/L	
Monitoring Point 9	15/06/2024		Turbidity	23	NTU	
Monitoring	-,,					
Point 10			n/a	ND	n/a	No Discharge
<u> </u>	1	1	<u>. ·                                     </u>	-		. 0-
Monitoring						
Point 6		Daily during discharge	n/a	ND	n/a	No Discharge
	14/06/2024		Conductivity	452	μs/cm	

BORAL	
	Е
	S

Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		Oil & Grease	<0.1	mg/L	
		рН	7.4		
			i		
			100		
			288		
			1		
			1		
			i e	-	
14/06/2024					-
_ ,, ,					
		n/a	ND	n/a	No Discharge
		1.7.5		.,, .	The Exercise Bo
		n/a	ND	n/a	No Discharge
		-			
			i e	-	=
13/06/2024					=
13/00/2021	Daily during discharge		i e		-
			1		=
			1		-
					-
13/06/2024					-
13/00/2024			ND ND	n/a	No Discharge
				•	
		n/a	ND	n/a	No Discharge
		Conductivity	444	μs/cm	_
		Oil & Grease			
			i e		
12/06/2024	Daily during discharge		i		1
, , -		-			
			i e		
					1
12/06/2024			i e		1
	14/06/2024 13/06/2024 12/06/2024	13/06/2024 Daily during discharge  12/06/2024 Daily during discharge	14/06/2024   First	14/06/2024   Part   P	Oil & Grease   <0.1

<b>BORAL</b>	
	Building
	something
	great

Leastin	Data Passivad	Manitoring Francisco	Dellutant	Magazza	I In:	Comment
Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring				ND	/-	No Disabassa
Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			2/2	ND	2/2	No Discharge
POIIILO	nt 6	_	n/a	ND 331	n/a μs/cm	No Discharge
			Conductivity			_
			Oil & Grease	<0.1	mg/L	_
			TSS	7.5	pH	_
Monitoring Point 7	11/06/2024			55	mg/L NTU	_
POINT 7	11/06/2024	Daily during discharge	Turbidity	245		_
			Conductivity Oil & Grease	<0.1	μs/cm	_
					mg/L	_
			pH	7.4	pH	
Monitoring	11/06/2024		TSS	10	mg/L	_
Point 9	11/06/2024		Turbidity	21	NTU	
Monitoring			2/2	ND	2/2	No Discharge
Point 10			n/a	ND	n/a	No Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
POIIIL O				430	μs/cm	NO Discharge
			Conductivity Oil & Grease	<0.1		-
				7.6	mg/L pH	_
			pH TSS	563	•	_
Monitoring	6/06/2024				mg/L	_
Point 7 6/06	6/06/2024	Daily during discharge	Turbidity	850	NTU	_
			Conductivity	297	μs/cm	_
			Oil & Grease	<0.1	mg/L	_
			pH	7.4	pH	
Monitoring	6 106 1202 1		TSS	56	mg/L	-
Point 9	6/06/2024		Turbidity	60	NTU	
Monitoring				l ND	/	No Disah
Point 10			n/a	ND	n/a	No Discharge
Monitoring				l ND	/-	Na Biach
Point 6		Daily dyning diadage	n/a	ND	n/a	No Discharge
		Daily during discharge	Conductivity	494	μs/cm	-
Monitoring	- 40.0 40.5 5 5		Oil & Grease	<0.1	mg/L	-
Point 7	5/06/2024		рН	7.5	рН	

BORAL	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			TSS	77	mg/L	
			Turbidity	100	NTU	
			Conductivity	378	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	рН	
Monitoring			TSS	23	mg/L	
Point 9	5/06/2024		Turbidity	26	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
	1		1		1	1
Monitoring Point 6			n/a	ND	n/a	No Discharge
			Conductivity	495	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	69	mg/L	
Point 7	4/06/2024	Daily during discharge	Turbidity	85	NTU	
			Conductivity	375	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	402	mg/L	
Point 9	4/06/2024		Turbidity	240	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			1			
Monitoring			,			N 5: 1
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	460		-
			Oil & Grease	<0.1	mg/L	-
			pH	7.5	pH ,,	-
Monitoring	2/05/2024		TSS	161	mg/L	-
Point 7 3/06	3/06/2024	Daily during discharge	Turbidity	150	NTU	-
			Conductivity	399	μs/cm	-
			Oil & Grease	<0.1	mg/L	-
			pH	7.4	pH ,,	-
Monitoring			TSS	19	mg/L	-
Point 9	3/06/2024		Turbidity	25	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge



	grear	I			I	
Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
	1				T	
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	488	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.6	рН	
Monitoring			TSS	143	mg/L	]
Point 7	2/06/2024	D 11 1 1 1 1 1	Turbidity	170	NTU	]
		Daily during discharge	Conductivity	395	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	pH	
Monitoring			TSS	12	mg/L	
Point 9	2/06/2024		Turbidity	20	NTU	-
	_, _, _, _,	1				
Monitoring Point 10			n/a	ND	n/a	No Discharge
101110 10			117 4	110	11/ 4	140 Discharge
Monitoring Point 6			n/a	ND	n/a	No Discharge
1 Onic 0			Conductivity	477	μs/cm	No Discharge
			Oil & Grease	<0.1	mg/L	-
				7.5		-
			pH		pH	-
Monitoring	4 /05 /2024		TSS	59	mg/L	+
Point 7	1/06/2024	Daily during discharge	Turbidity	80	NTU ,	+
			Conductivity	385	μs/cm	-
			Oil & Grease	<0.1	mg/L	_
			рН	7.4	рН	_
Monitoring			TSS	28	mg/L	_
Point 9	1/06/2024		Turbidity	36	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
			May-2024			
Monitoring				l ND	/-	Na Biad
Point 6		-	n/a Conductivity	ND 513	n/a μs/cm	No Discharge
			Oil & Grease	<0.1	mg/L	-
		Daily during discharge	pH	7.7	pH	1
Monitoring		, 5	TSS	67	mg/L	
Point 7	31/05/2024		Turbidity	100	NTU	1
Monitoring	24 /25 /555		Conductivity	368	μs/cm	_
Point 9	31/05/2024		Oil & Grease	<0.1	mg/L	

<b>BORAL</b>	
	Building
	something areat

Monitoring Point 10	Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring   Point 10				рН	7.5	рН	
Monitoring				TSS	7	mg/L	]
No Discharge   No Discharge   No Discharge   No Discharge				Turbidity	22	NTU	
Monitoring	Monitoring						
Point 6   No	Point 10			n/a	ND	n/a	No Discharge
Point 6   No							
Monitoring Point 7   30/05/2024   Daily during discharge   Daily duri	Monitoring						
Monitoring Point 7   30/05/2024   Pally during discharge   Daily duri	Point 6			n/a	ND	n/a	No Discharge
Monitoring Point 7   30/05/2024   Daily during discharge   Ph   T.S.   T.T.   mg/L				Conductivity	500	μs/cm	
Monitoring Point 7   30/05/2024   Point 9   29/05/2024   Point 9   29/05/2024   Point 9   29/05/2024   Point 10   Point				Oil & Grease	<0.1	mg/L	
Point 7   30/05/2024   Daily during discharge   Turbidity   384   µs/cm   mg/L   pH   7.5   pH   mg/L   pH   mg/L   mg/				рН	7.5	рН	
Monitoring   Point 9   30/05/2024   Point 10   Monitoring   Point 9   30/05/2024   Point 10   Monitoring   Point 10   P	Monitoring			TSS	71	mg/L	
Monitoring Point 9   30/05/2024   Monitoring Point 10   Turbidity   Monitoring Point 9   29/05/2024   Monitoring Point 10   Monito	Point 7	30/05/2024	Daile desira dia da ana	Turbidity	23	NTU	]
Monitoring Point 9   30/05/2024   Monitoring Point 10   Title   Titl			Daily during discharge	Conductivity	384	μs/cm	]
Monitoring Point 9   30/05/2024   Monitoring Point 10   TSS   26 mg/L					<0.1		1
Monitoring Point 9   30/05/2024   Monitoring Point 10   No Discharge				рН			
Point 9   30/05/2024   Monitoring   Point 10   Nn   Nn   Nn   Nn   Nn   Nn   Nn   N	Monitoring					-	1
Monitoring Point 10	_	30/05/2024		Turbidity			1
Monitoring	Monitoring						
Point 6   No Discharge   No Discha	Point 10			n/a	ND	n/a	No Discharge
Point 6   No Discharge   No Discha						•	
Monitoring Point 7   29/05/2024   Paily during discharge   Daily during discharge   Point 7   29/05/2024   Paily during discharge   Point 7   Point 7   Point 7   Point 9   Point 10   Point 6   Point 6   Point 7   Point 7   Point 6   Point 7   Point 7   Point 6   Point 7   P	Monitoring						
Monitoring Point 7   29/05/2024   Paily during discharge   Daily duri	Point 6			n/a	ND	n/a	No Discharge
Monitoring Point 7   29/05/2024   Daily during discharge   Daily during discharge   Daily during discharge   Daily during discharge   Turbidity   310   NTU   Conductivity   367   µs/cm   mg/L   pH   7.6   pH   TSS   25   mg/L   Turbidity   9.4   NTU   NTU				Conductivity	506	μs/cm	
Monitoring Point 7   29/05/2024   Pailly during discharge   Dailly during discharge   Dailly during discharge   Dailly during discharge   Turbidity   310   NTU   Conductivity   367   µs/cm   mg/L   pH   7.6   pH   TSS   25   mg/L   Turbidity   9.4   NTU				Oil & Grease	<0.1		
Monitoring   Point 7   29/05/2024   Daily during discharge   TSS   302 mg/L   Turbidity   310 NTU   Conductivity   367 µs/cm   Oil & Grease   <0.1 mg/L   PH   7.6 pH   TSS   25 mg/L   Turbidity   9.4 NTU   Turbidity   9.4 NTU   No Discharge   No Discharge   Daily during discharge   TSS   302 mg/L   Daily during discharge   TSS   25 mg/L   Daily during discharge   ND   N/A   NO Discharge   ND   N/A   NO Discharge   ND   N/A   NO Discharge   ND   N/A   NO Discharge   ND   NO Discharge   Daily during discharge   Daily during discharge   Daily during discharge   Turbidity   80 NTU   Conductivity   364 µs/cm   Oil & Grease   <0.1 mg/L   DH   TSS   CONDUCTIVITY   DH   TSS   DAILY   DA				рН	7.6		
Point 7   29/05/2024   Paily during discharge   Turbidity   310 NTU   Conductivity   367 μs/cm   Dilk Grease   <0.1 mg/L   pH   7.6 pH   TSS   25 mg/L   Turbidity   9.4 NTU   No Discharge   No Disch	Monitoring				302	mg/L	
Monitoring Point 9   29/05/2024   Point 9   29/05/2024   Point 9   29/05/2024   Point 9   Point 10   Point 6   Point 7   28/05/2024   Point 7   Point 7   28/05/2024   Point 8   Point 9   Point		29/05/2024	5 11 1 1 11 1	Turbidity	310		
Monitoring Point 9   29/05/2024   Ph   TSS   25 mg/L			Daily during discharge		367	μs/cm	
Monitoring Point 9					<0.1		1
Monitoring Point 9   29/05/2024   TSS   25 mg/L				рН	7.6		
Point 9   29/05/2024   Turbidity   9.4 NTU	Monitoring					-	
Monitoring   Point 10	_	29/05/2024		Turbidity			1
No Discharge				,			
Monitoring Point 6   n/a ND	Point 10			n/a	ND	n/a	No Discharge
Point 6         n/a         ND         n/a         No Discharge           Conductivity         498 μs/cm         μs/cm         Oil & Grease         <0.1 mg/L		•	•	•	•	•	<del>.                                      </del>
Point 6         n/a         ND         n/a         No Discharge           Conductivity         498 μs/cm         μs/cm         Oil & Grease         <0.1 mg/L	Monitoring						
Monitoring Point 7   28/05/2024   Pailly during discharge   Dailly during discharge   Trys   Conductivity   Condu				n/a	ND	n/a	No Discharge
Monitoring Point 7   28/05/2024   Daily during discharge   Daily during discharge   Oil & Grease   <0.1   mg/L   pH   7.6   pH   TSS   64   mg/L   Turbidity   80   NTU   Conductivity   364   μs/cm   Oil & Grease   <0.1   mg/L   pH   7.6   pH   TSS   21   mg/L   mg/L   TSS   21   mg/L   CONDUCTION   TSS   21   mg/L   CONDUCTION   TSS   CONDUCTION   TS				Conductivity	498	μs/cm	
Daily during discharge   Daily during discharge   Point 7   Daily during discharge   Daily during discharge   TSS   G4   mg/L					<0.1		
Daily during discharge   Daily during discharge   TSS   64 mg/L							
Daily during discharge   Turbidity   80 NTU   Conductivity   364 μs/cm   Oil & Grease   <0.1   mg/L   pH   7.6 pH   TSS   21   mg/L	Monitoring		Daile desire - di 1		64	-	
Conductivity         364 μs/cm           Oil & Grease         <0.1 mg/L	_	28/05/2024	Daily during discharge	Turbidity	80		1
Oil & Grease         <0.1         mg/L           pH         7.6         pH           Monitoring         TSS         21         mg/L			1		364		1
pH         7.6         pH           Monitoring         TSS         21         mg/L							1
Monitoring TSS 21 mg/L							1
	Monitoring					•	1
	Point 9	28/05/2024		Turbidity	5	NTU	1

BORAL	
	Building
	something
	great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring Point 10			n/a	ND	n/a	No Discharge
TOILL TO			11/4	IND	Πγα	140 Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
7 01116 0			Conductivity	491	μs/cm	110 Bischarge
			Oil & Grease	<0.1	mg/L	_
			рН	7.5	pН	
Monitoring			TSS	69	mg/L	
Point 7	27/05/2024		Turbidity	85	NTU	
		Daily during discharge	Conductivity	381	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	pН	
Monitoring			TSS	17	mg/L	
Point 9	27/05/2024		Turbidity	19	NTU	
Monitoring			•			
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	498	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	рН	
Monitoring			TSS	74	mg/L	
Point 7	26/05/2024	Daily during discharge	Turbidity	3.4	NTU	
		Daily during discharge	Conductivity	348	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pН	7.5	рН	
Monitoring			TSS	20	mg/L	
Point 9	26/05/2024		Turbidity	8.4	NTU	
Monitoring Point 10			2/2	ND	n/a	No Discharge
POINT 10			n/a	IND	II/a	NO DISCHAIGE
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
FOIII 0			Conductivity	496	μs/cm	No Discharge
			Oil & Grease	<0.1	mg/L	_
			pH	7.3	pH	_
Monitoring			TSS	7.3	mg/L	-
Point 7	25/05/2024		Turbidity	17	NTU	-
	23,03,2024	Daily during discharge	Conductivity	330	μs/cm	-
			Oil & Grease	<0.1	mg/L	1
			рН	7.2	pH	-
Monitoring			TSS	17	mg/L	1
Point 9	25/05/2024		Turbidity	7.8	NTU	1
Monitoring	23,03,2024		· at Starty	7.0	7410	
Point 10			n/a	ND	n/a	No Discharge
	ı		1	1	, , <u>,</u>	



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring			,		,	
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	394	μs/cm	
			Oil & Grease	<0.1	mg/L	_
N. 4 it i			pH TSS	7.4	pH	
Monitoring	24/05/2024			31 45	mg/L NTU	
Point 7	24/05/2024	Daily during discharge	Turbidity	326		
			Conductivity Oil & Grease	<0.1	μs/cm	
					mg/L	
N.A. or it a wine a			pH TSS	7.3	pH	
Monitoring Point 9	24/05/2024			20	mg/L NTU	_
	24/05/2024		Turbidity	22	NIU	
Monitoring Point 10			n /o	ND	n/a	No Discharge
POINT 10			n/a	ND	n/a	No Discharge
Monitoring				1		T
Monitoring Point 6			n/a	ND	n/a	No Discharge
1 OHIL O			Conductivity	484	μs/cm	INO DISCHAIGE
			Oil & Grease	<0.1	mg/L	
			pH	7.6	pH	
Monitoring			TSS	69	mg/L	
Monitoring Point 7	23/05/2024		Turbidity	85	NTU	
POIIIL 7	23/03/2024	Daily during discharge	Conductivity	323	μs/cm	+
			Oil & Grease	<0.1	mg/L	
			pH	7.5	pH	
Monitoring			TSS	7.5	mg/L	
Point 9	23/05/2024		Turbidity	14	NTU	
Monitoring	23/03/2024		Turblatty	14	IVIO	
Point 10			n/a	ND	n/a	No Discharge
10111110			11/ 4	NO	11/ α	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	479	μs/cm	
			Oil & Grease	<0.1	mg/L	1
			рН	7.5	pH	
Monitoring			TSS	54	mg/L	
Point 7	22/05/2024		Turbidity	80	NTU	1
	, , -	Daily during discharge	Conductivity	312	μs/cm	1
			Oil & Grease	<0.1	mg/L	1
			рН	7.6	pH	1
Monitoring			TSS	9	mg/L	1
Point 9	22/05/2024		Turbidity	15	NTU	1
Monitoring	, ,		,			
Point 10			n/a	ND	n/a	No Discharge
		•	•	•	•	. <u> </u>
N 4 = 14 =1	1					
Monitoring						
Point 6		Daily during discharge	n/a	ND	n/a	No Discharge

BORAL	
	Building
	something great

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Oil & Grease	<0.1	mg/L	
Monitoring			pH	7.3	рН	
Point 7			TSS	14	mg/L	
			Turbidity	18	NTU	
			Conductivity	302	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pН	7.4	рН	
Monitoring			TSS	7	mg/L	
Point 9	21/05/2024		Turbidity	13	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
					•	
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	261	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pН	7.4	рН	
Monitoring			TSS	4	mg/L	
Point 7	20/05/2024		Turbidity	8.6	NTU	
		Daily during discharge	Conductivity	300	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	7.3	pH	_
Monitoring			TSS	8	mg/L	_
Point 9	20/05/2024		Turbidity	13	NTU	_
Monitoring	20,00,202					
Point 10			n/a	ND	n/a	No Discharge
			1.4.5	1	1 - 7 -	1 8 -
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	491	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.5	pH	_
Monitoring			TSS	140	mg/L	_
Point 7	19/05/2024		Turbidity	250	NTU	_
		Daily during discharge	Conductivity	291	μs/cm	
			Oil & Grease	<0.1	mg/L	
			pH	7.5	pH	1
Monitoring			TSS	14	mg/L	1
Point 9	19/05/2024		Turbidity	16	NTU	1
Monitoring				10		
Point 10			n/a	ND	n/a	No Discharge
	1	<u> </u>	, ∽	12	, .,, <u>~</u>	1 5
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	486	μs/cm	Discharge
		Daily during discharge	Oil & Grease	<0.1	mg/L	-
Monitoring			pH	7.7	pH	-
Point 7	18/05/2024		TSS	117	mg/L	-
i Unit /	10/03/2024		133	11/	'''6/ L	1

<b>BORAL</b>	
	В
	S
	a

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
		<u> </u>	Turbidity	140	NTU	
			Conductivity	277	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.6	pH	
Monitoring			TSS	17	mg/L	
Point 9	18/05/2024		Turbidity	20	NTU	
Monitoring			•			
Point 10			n/a	ND	n/a	No Discharge
	1	•	1	1		
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	470	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	
Monitoring			TSS	133	mg/L	
Point 7	17/05/2024	Daily during discharge	Turbidity	150	NTU	
		Daily during discharge	Conductivity	271	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7	рН	
Monitoring			TSS	19	mg/L	
Point 9	17/05/2024		Turbidity	24	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
	1	T	1		1	1
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	284	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.1	pН	
Monitoring			TSS	20	mg/L	
Point 7	16/05/2024	Daily during discharge	Turbidity	35	NTU	
		, , , , , , , , , , , , , , , , , , , ,	Conductivity	258	μs/cm	
			Oil & Grease	<0.1	mg/L	4
			pH	7.1	pH ,	4
Monitoring			TSS	12	mg/L	4
Point 9	16/05/2024		Turbidity	22	NTU	
Monitoring			- /-	ND	- /-	No Diodes :
Point 10			n/a	ND	n/a	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
i onit o			Conductivity	259	μs/cm	140 Discharge
			Oil & Grease	<0.1	mg/L	-
		Daily during discharge	pH	7.2	pH	1
Monitoring		Daily during discharge	TSS	20	mg/L	-
Point 7	15/05/2024		Turbidity	45	NTU	-
Monitoring	13/03/2024		Conductivity	246	μs/cm	╡
Point 9	15/05/2024		Oil & Grease	<0.1	mg/L	1
r Ullit 9	13/03/2024		Oii & diease	<b>\U.1</b>	IIIB/L	

<b>BORAL</b>	
	Building
	something areat

Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			pH	7.2	рН	
			TSS	13	mg/L	
			Turbidity	27	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
		l			<u> </u>	, ,
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	413	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.7	pН	
Monitoring			TSS	560	mg/L	
Point 7	14/05/2024		Turbidity	500	NTU	
	- 1, 00, -00	Daily during discharge	Conductivity	219	μs/cm	
			Oil & Grease	<0.1	mg/L	1
			pH	7.4	pH	1
Monitoring			TSS	22	mg/L	1
Point 9	14/05/2024		Turbidity	40	NTU	
Monitoring	14/03/2024		rarbiarty	40	1110	
Point 10			n/a	ND	n/a	No Discharge
101110 10			11/4	IND	11/ 4	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
1 OIIIC O			Conductivity	308	μs/cm	No Discharge
			Oil & Grease	<0.1	mg/L	
			pH	7.6	pH	
Monitoring			TSS	522	mg/L	
Point 7	13/05/2024			400	NTU	
POIIIL /	13/03/2024	Daily during discharge	Turbidity Conductivity	461		
			Oil & Grease	<0.1	μs/cm	
			-		mg/L	
N.A it - viv			pH	7.9	pH	
Monitoring	42/05/2024		TSS	51	mg/L	_
Point 9	13/05/2024		Turbidity	70	NTU	
Monitoring			/-	ND	/ -	No Disabassa
Point 10			n/a	ND	n/a	No Discharge
NA==:		T		T		
Monitoring			2/2	ND	2/2	No Disabarra
Point 6			n/a	ND 412	n/a	No Discharge
			Conductivity	413	μs/cm	_
			Oil & Grease	<0.1	mg/L	_
			pH	7.5	pH	_
Monitoring		Daily during discharge	TSS	289	mg/L	_
Point 7	10/05/2024	, , , , , , , , , , , , , , , , , , , ,	Turbidity	380	NTU	_
			Conductivity	261	μs/cm	_
			Oil & Grease	<0.1	mg/L	_
			pH	7.2	pH	_
Monitoring			TSS	25	mg/L	_
Point 9	10/05/2024		Turbidity	40	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring Point 10			n/a	ND	n/a	No Discharge
OIIIC 10	<u> </u>		11/4	IND	11/ α	140 Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	439	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	8.1	рН	
Monitoring			TSS	314	mg/L	
Point 7	9/05/2024	5 11 1 1 11 1	Turbidity	400	NTU	
		Daily during discharge	Conductivity	266	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.3	рН	
Monitoring			TSS	27	mg/L	
Point 9	9/05/2024		Turbidity	40	NTU	1
Monitoring			,			
Point 10			n/a	ND	n/a	No Discharge
	1			1		<u> </u>
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	289	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	151	mg/L	
Point 7	8/05/2024		Turbidity	200	NTU	1
		Daily during discharge	Conductivity	224	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	1
Monitoring			TSS	15	mg/L	1
Point 9	8/05/2024		Turbidity	33	NTU	
Monitoring					-	
Point 10			n/a	ND	n/a	No Discharge
	1			1		<u> </u>
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	278	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	рН	7
Monitoring			TSS	340	mg/L	7
Point 7	7/05/2024	5 1 1 1 11 11	Turbidity	600	NTU	1
		Daily during discharge	Conductivity	195	μs/cm	1
			Oil & Grease	<0.1	mg/L	7
			рН	6.8	pН	1
Monitoring			TSS	17	mg/L	1
Point 9	7/05/2024		Turbidity	45	NTU	1
Monitoring	,,			.5		
Point 10			n/a	ND	n/a	No Discharge
	ı	L	1 /	1	1 '7 =	1



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
Monitoring Point 6			n/a	ND	n/a	No Discharge
Tomes			Conductivity	289	μs/cm	140 Discharge
			Oil & Grease	<0.1	mg/L	1
			pH	7.3	pH	1
Monitoring			TSS	282	mg/L	1
Point 7	6/05/2024		Turbidity	450	NTU	1
	0,00,202	Daily during discharge	Conductivity	197	μs/cm	
			Oil & Grease	<0.1	mg/L	_
			рН	7	pH	=
			TSS	27	mg/L	-
Monitoring	6 (05 (2024					_
Point 9	6/05/2024		Turbidity	38	NTU	
Monitoring Point 10			n/a	ND	n/a	No Discharge
	1	T	1	1	T	1
Monitoring			/-	ND	- 1-	Na Disak
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	341	μs/cm	_
			Oil & Grease	<0.1	mg/L	-
N.A it i			pH TSS	7.5	pH	_
Monitoring	E /OE /2024			287	mg/L	
Point 7	5/05/2024	Daily during discharge	Turbidity	400	NTU	-
			Conductivity Oil & Grease	<0.1	μs/cm	-
			pH	7	mg/L pH	1
Monitoring			TSS	16	mg/L	-
Monitoring Point 9	5/05/2024		Turbidity	26	NTU	
Monitoring	3/03/2024		raibiaity	20	NIO	
Point 10			n/a	ND	n/a	No Discharge
1 01110 10			11/ 0	IND	11/ α	No Discharge
Monitoring						
Point 6			n/a	ND	n/a	No Discharge
			Conductivity	497	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.4	pH	1
Monitoring			TSS	88	mg/L	1
Point 7	4/05/2024	Doily during diashares	Turbidity	180	NTU	1
		Daily during discharge	Conductivity	420	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	25	mg/L	
Point 9	4/05/2024		Turbidity	50	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge
	1		_	1	1	,
Monitoring		Daily during discharge				
Point 6		2 , a a	n/a	ND	n/a	No Discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measurement	Unit	Comment
			Conductivity	532	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	7.2	рН	
Monitoring			TSS	47	mg/L	
Point 7	3/05/2024		Turbidity	70	NTU	
			Conductivity	383	μs/cm	
			Oil & Grease	<0.1	mg/L	
			рН	6.8	рН	
Monitoring			TSS	17	mg/L	
Point 9	3/05/2024		Turbidity	45	NTU	
Monitoring						
Point 10			n/a	ND	n/a	No Discharge

Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
			April 2024			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	1/5/2024	Daily during discharge	Conductivity	412	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/4/2024 in
		Daily during discharge	рН	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	176	mg/L	uncontrolled
		Daily during discharge	Turbidity	210	NTU	discharge. Due to
Monitoring	1/5/2024	Daily during discharge	Conductivity	295	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.5	рН	high groundwater
		Daily during discharge	Total Suspended Solids	14	mg/L	table dewatering of
		Daily during discharge	Turbidity	14	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	]
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	1/5/2024	Daily during discharge	Conductivity	270	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/4/2024 in

<b>BORAL</b>	
	Build
	som
	gred

	great					
		Daily during discharge	рН	6.7	рН	response to
		Daily during discharge	Total Suspended Solids	2	mg/L	uncontrolled
		Daily during discharge	Turbidity	6.9	NTU	discharge. Due to
Monitoring	1/5/2024	Daily during discharge	Conductivity	282	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	10	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
						1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	1/5/2024	Daily during discharge	Conductivity	257	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/4/2024 in
		Daily during discharge	рН	6.7	рН	response to
		Daily during discharge	Total Suspended Solids	6	mg/L	uncontrolled
		Daily during discharge	Turbidity	13	NTU	discharge. Due to
Monitoring	1/5/2024	Daily during discharge	Conductivity	272	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	32	mg/L	table dewatering of
		Daily during discharge	Turbidity	22	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			Ta		1 0/	1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	_
		Daily during discharge	pH	ND	pH	4
		Daily during discharge	Total Suspended Solids	ND	mg/L	
	4 /= /=	Daily during discharge	Turbidity	ND	NTU	0 11
Monitoring	1/5/2024	Daily during discharge	Conductivity	355	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/4/2024 in
		Daily during discharge	pH	6.7	pH	response to
		Daily during discharge	Total Suspended Solids	600	mg/L	uncontrolled
		Daily during discharge	Turbidity	600	NTU	discharge. Due to
Monitoring	1/5/2024	Daily during discharge	Conductivity	254	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and

<b>BORAL</b>	
	Building
	something
	great

	9.04					
		Daily during discharge	рН	6.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	14	mg/L	table dewatering of
		Daily during discharge	Turbidity	23	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
N 4 it i		Dath doning diade and	Constitute	ND		No controlled
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	_
		Daily during discharge	pH	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	1/5/2024	Daily during discharge	Conductivity	322	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	*	mg/L	on 8/4/2024 in
		Daily during discharge	pH	6.6	рН	response to
		Daily during discharge	Total Suspended Solids	271	mg/L	uncontrolled
		Daily during discharge	Turbidity	400	NTU	discharge. Due to
Monitoring	1/5/2024	Daily during discharge	Conductivity	233	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	6.6	pН	high groundwater
		Daily during discharge	Total Suspended Solids	9	mg/L	table dewatering of
		Daily during discharge	Turbidity	25	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			March 2024			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/4/2024	Daily during discharge	Conductivity	386	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/3/2024 in
		Daily during discharge	pH	8	рН	response to
		Daily during discharge	Total Suspended Solids	243	mg/L	uncontrolled
		Daily during discharge	Turbidity	300	NTU	discharge. Due to
Monitoring	3/4/2024	Daily during discharge	Conductivity	367	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	13	mg/L	table dewatering of
		Daily during discharge	Turbidity	17	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	]



	9.04.					
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/4/2024	Daily during discharge	Conductivity	368	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/3/2024 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	372	mg/L	uncontrolled
		Daily during discharge	Turbidity	500	NTU	discharge. Due to
Monitoring	3/4/2024	Daily during discharge	Conductivity	346	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	20	mg/L	table dewatering of
		Daily during discharge	Turbidity	24	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/4/2024	Daily during discharge	Conductivity	342	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/3/2024 in
		Daily during discharge	рН	8.3	рН	response to
		Daily during discharge	Total Suspended Solids	967	mg/L	uncontrolled
		Daily during discharge	Turbidity	1800	NTU	discharge. Due to
Monitoring	3/4/2024	Daily during discharge	Conductivity	334	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	39	mg/L	table dewatering of
		Daily during discharge	Turbidity	21	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			February 2024			
		Daily during discharge	Conductivity	ND	μS/cm	
						•

BORAL	

	great					
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	15/3/2024	Daily during discharge	Conductivity	507	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/2/2024 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	98	mg/L	uncontrolled
		Daily during discharge	Turbidity	85	NTU	discharge. Due to
Monitoring	15/3/2024	Daily during discharge	Conductivity	469	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	8.4	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
					_	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	15/3/2024	Daily during discharge	Conductivity	499	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/2/2024 in
		Daily during discharge	pH	8	рН	response to
		Daily during discharge	Total Suspended Solids	81	mg/L	uncontrolled
		Daily during discharge	Turbidity	80	NTU	discharge. Due to
Monitoring	15/3/2024	Daily during discharge	Conductivity	501	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.6	рН	high groundwater
		Daily during discharge	Total Suspended Solids	8	mg/L	table dewatering of Lower Dam is not
		Daily during discharge	Turbidity	7.2	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			1			ı
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
		Daily during discharge	Turbidity	ND	NTU	

<b>BORAL</b>	
	Build
	som
	arec

	9.04.					
Monitoring	15/3/2024	Daily during discharge	Conductivity	519	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Flow	ND	KL/day	on 26/2/2024 in
		Daily during discharge	Oil and Grease	<0.1	mg/L	response to
		Daily during discharge	рН	7.9	рН	uncontrolled
		Daily during discharge	Total Suspended Solids	525	mg/L	discharge. Due to
		Daily during discharge	Turbidity	290	NTU	higher than average
Monitoring	15/3/2024	Daily during discharge	Conductivity	454	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Flow	ND	KL/day	high groundwater
		Daily during discharge	Oil and Grease	<0.1	mg/L	table dewatering of
		Daily during discharge	pH	7.3	рН	Lower Dam is not
		Daily during discharge	Total Suspended Solids	15	mg/L	possible.
		Daily during discharge	Turbidity	7.4	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Flow	ND	KL/day	
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	
		1 7 7 5 6 5 5 5 6 5	1		_	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	477	μS/cm	Sampling undertaken
Point 7	, ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 22/2/2024 in
		Daily during discharge	рН	8.1	pH	response to
		Daily during discharge	Total Suspended Solids	139	mg/L	uncontrolled
		Daily during discharge	Turbidity	210	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	475	μS/cm	higher than average
Point 9	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	8.0	pH	high groundwater
		Daily during discharge	Total Suspended Solids	26	mg/L	table dewatering of
		Daily during discharge	Turbidity	11	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	Hq	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		Dany daring discharge	Tarbialty	110	1110	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	pH	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
			·			<del> </del>
Monitoring	06/03/24	Daily during discharge	Conductivity	477	μS/cm	Sampling undertaken

<b>BORAL</b>	
	В
	S
	a

	<u>grear</u>					
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	139	mg/L	uncontrolled
		Daily during discharge	Turbidity	210	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	475	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	8.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	26	mg/L	table dewatering of
		Daily during discharge	Turbidity	11	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		T			_	1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	502	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/2/2024 in
		Daily during discharge	pH	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	124	mg/L	uncontrolled
		Daily during discharge	Turbidity	180	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	471	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	20	mg/L	table dewatering of
		Daily during discharge	Turbidity	15	NTU	Lower Dam is not possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Manitarina		Daile denina diadana	Canadarativita	ND		No controlled
Monitoring Point 6		Daily during discharge  Daily during discharge	Conductivity	ND	μS/cm	discharge initiated
Politico			Flow	ND	KL/day	uischarge miliateu
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	pH  Total Suspended Solids	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
Monitorina	06/02/24	Daily during discharge	Turbidity	ND EQ4	NTU us/sm	Campling undertaken
Monitoring Point 7	06/03/24	Daily during discharge  Daily during discharge	Conductivity Oil and Grease	504 <0.1	μS/cm	Sampling undertaken on 19/2/2024 in
TOTAL /			pH	8.1	mg/L	response to
		Daily during discharge	Total Suspended Solids		pH mg/l	uncontrolled
		Daily during discharge	1	100	mg/L	discharge. Due to
Monitorias	06/02/24	Daily during discharge	Turbidity	160	NTU us/am	higher than average
Monitoring	06/03/24	Daily during discharge	Conductivity	472	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	onen, rannan ana

<b>BORAL</b>	
	Build
	som
	gred

	9.00.	I	T		1	T
		Daily during discharge	pH	7.1	pH	high groundwater
		Daily during discharge	Total Suspended Solids	24	mg/L	table dewatering of
		Daily during discharge	Turbidity	15	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		D 11 1 1 1 1 1		ND		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	503	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/2/2024 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	72	mg/L	uncontrolled
		Daily during discharge	Turbidity	110	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	474	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.6	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		<b>.</b>				
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	505	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/2/2024 in
		Daily during discharge	рН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	72	mg/L	uncontrolled
		Daily during discharge	Turbidity	110	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	502	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	pН	high groundwater
		Daily during discharge	Total Suspended Solids	47	mg/L	table dewatering of
		Daily during discharge	Turbidity	18	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	1



	great					
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			<del>,                                      </del>			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	509	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/2/2024 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	101	mg/L	uncontrolled
		Daily during discharge	Turbidity	120	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	457	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	11	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	*	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	*	mg/L	on 15/2/2024 in
		Daily during discharge	рН	*	рН	response to
		Daily during discharge	Total Suspended Solids	*	mg/L	uncontrolled
		Daily during discharge	Turbidity	*	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	*	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	*	mg/L	monthly rainfall and
		Daily during discharge	рН	*	рН	high groundwater
		Daily during discharge	Total Suspended Solids	*	mg/L	table dewatering of
		Daily during discharge	Turbidity	*	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			Awaiting lab results			
		Daily during discharge	Conductivity	ND	μS/cm	

B	ORA	

	great					
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	464	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/2/2024 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	123	mg/L	uncontrolled
		Daily during discharge	Turbidity	70	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	424	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	11	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.9	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	440	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/2/2024 in
		Daily during discharge	pH	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	217	mg/L	uncontrolled
		Daily during discharge	Turbidity	230	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	449	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	рН	high groundwater table dewatering of
		Daily during discharge	Total Suspended Solids	31	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	6.2	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
<u> </u>		T	T		T	T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	4
		Daily during discharge	pH	ND	pH	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
		Daily during discharge	Turbidity	ND	NTU	

BORAL	Buildi
	some areat

Monitoring	06/03/24		Conductivity	436	μS/cm	Sampling undertaken
Point 7	06/03/24	Daily during discharge  Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/2/2024 in
FOIIIC /		Daily during discharge	pH	7.8	pH	response to
		Daily during discharge	Total Suspended Solids	308	1	uncontrolled
		Daily during discharge	Turbidity	380	mg/L NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	456		higher than average
Point 9	06/03/24	Daily during discharge	Oil and Grease	<0.1	μS/cm	monthly rainfall and
Politi 9		Daily during discharge	pH	6.9	mg/L	high groundwater
		Daily during discharge	Total Suspended Solids	31	pH mg/l	table dewatering of
		Daily during discharge	·	11	mg/L NTU	Lower Dam is not
Monitoring		Daily during discharge	Turbidity Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND ND		-
POIIIL 10		Daily during discharge	pH	ND ND	mg/L	-
					pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	06/03/24	Daily during discharge	Conductivity	357	μS/cm	Sampling undertaken
Point 7	00,00,2	Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/2/2024 in
		Daily during discharge	pH	6.9	pH	response to
		Daily during discharge	Total Suspended Solids	0.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	36	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	- 50	μS/cm	higher than average
Point 9	00/03/24	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	pH	high groundwater
		Daily during discharge	Total Suspended Solids	30	mg/L	table dewatering of
		Daily during discharge	Turbidity	16	NTU	Lower Dam is not
		Daily during discharge	Tarbiarcy	10	1110	possible.
			January 2024			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	401	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 30/1/2024 in
		Daily during discharge	рH	6.8	рН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled
		Daily during discharge	Turbidity	8.4	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	477	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	13	mg/L	table dewatering of

[	30	)ł	RΑ	L

	<b>9</b> . ~ ~ .					
		Daily during discharge	Turbidity	9.4	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
				1		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	500	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 29/1/2024 in
		Daily during discharge	рН	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	28	mg/L	uncontrolled
		Daily during discharge	Turbidity	34	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	451	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	32	mg/L	table dewatering of
		Daily during discharge	Turbidity	16	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	516	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/1/2024 in
		Daily during discharge	pH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	27	mg/L	uncontrolled
		Daily during discharge	Turbidity	31	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	456	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	pН	high groundwater
		Daily during discharge	Total Suspended Solids	21	mg/L	table dewatering of
		Daily during discharge	Turbidity	14	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	1
		, , ,	<u>,</u>			4

:	BO	R.A	77

	great					
		Daily during discharge	Turbidity	ND	NTU	
		1	1			1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	537	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/1/2024 in
		Daily during discharge	pH	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	118	mg/L	uncontrolled
		Daily during discharge	Turbidity	100	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	466	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	41	mg/L	table dewatering of
		Daily during discharge	Turbidity	24	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	539	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/1/2024 in
		Daily during discharge	рН	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	63	mg/L	uncontrolled
		Daily during discharge	Turbidity	75	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	460	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	На	7.0	pН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	8.9	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
		, 0::::	1			1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
<del>-</del>		Daily during discharge	Oil and Grease	ND	mg/L	-
		an, aanng abenarge	S. and Grease	.,,,	6/ -	L

3	3(	O	R	A	

	great					
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	523	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/1/2024 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	45	mg/L	uncontrolled
		Daily during discharge	Turbidity	60	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	449	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	14	mg/L	table dewatering of
		Daily during discharge	Turbidity	8.8	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	534	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/1/2024 in
		Daily during discharge	рН	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	173	mg/L	uncontrolled
		Daily during discharge	Turbidity	150	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	441	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	15	mg/L	table dewatering of
		Daily during discharge	Turbidity	8.7	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	06/03/24	Daily during discharge	Conductivity	529	μS/cm	Sampling undertaken
Point 7	,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/1/2024 in
		Daily during discharge	On and Orease	70.1	1 1115/ L	, ,,===:

:	X	<b>O</b>	R	Λ	1	
Г						ı

Daily during discharge   Total Suspended Solids   83 mg/L   Daily during discharge   Turbidity   110 NTU   Montroling   Daily during discharge   Total Suspended Solids   22 mg/L   Daily during discharge   Turbidity   ND   µS/cm   Daily during discharge   Daily during d		9.04.					
Monitoring   Daily during discharge   Turbidity   110   MTU   Daily during discharge   Daily d			I	рН	8.1	рН	response to
Monitoring   Point 9			Daily during discharge	Total Suspended Solids	83	mg/L	uncontrolled
Point 9			Daily during discharge	Turbidity	110	NTU	discharge. Due to
Daily during discharge   Daily during discha	Monitoring	06/03/24	Daily during discharge	Conductivity	477	μS/cm	higher than average
Daily during discharge   Total Suspended Solids   22 mg/L   Daily during discharge   Turbidity   9.2 NTU   Daily during discharge   Total Suspended Solids   ND mg/L   Daily during discharge   Da	Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
Daily during discharge			Daily during discharge	рН	7.7	рН	high groundwater
Monitoring   Daily during discharge   Daily				Total Suspended Solids	22	mg/L	table dewatering of
Daily during discharge   Turbidity   ND   MD   MD   MD   MD   MD   MD   MD			Daily during discharge	Turbidity	9.2	NTU	Lower Dam is not
Daily during discharge   Daily during discharge   Total Suspended Solids   ND   mg/L	Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Daily during discharge   Total Suspended Solids   ND   mg/L	Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
Daily during discharge   Turbidity   ND   NTU			Daily during discharge	рН	ND	рН	
Daily during discharge   Double discharge   Double during discharge			Daily during discharge	Total Suspended Solids	ND	mg/L	
Point 6    Daily during discharge   Total Suspended Solids   ND   mg/L			Daily during discharge	Turbidity	ND	NTU	
Point 6    Daily during discharge   Total Suspended Solids   ND   mg/L			B 11 1 1 11 11	10 1 11 11	ND		
Daily during discharge   Total Suspended Solids   ND   mg/L   Daily during discharge   Total Suspended Solids   ND   NTU	_			·		· ·	
Daily during discharge   Daily during discharge   Total Suspended Solids   ND   mg/L	Point 6						discharge initiated
Daily during discharge   Total Suspended Solids   ND   mg/L							_
Monitoring Point 8   Daily during discharge   Turbidity   S30   μS/cm   Daily during discharge   Oil and Grease   <0.1   mg/L   Point 8   Daily during discharge   Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   91   mg/L   Daily during discharge   Daily during discharge   Turbidity   100   NTU   Monitoring   Daily during discharge   Daily				<u>'</u>		· ·	_
Monitoring Point 8   Daily during discharge   Total Suspended Solids   91 mg/L   Daily during discharge   Turbidity   100 NTU   Daily during discharge   Turbidity   ND mg/L   Daily during discharge   Daily during discharge   Daily during discharge   Turbidity   ND mg/L   Daily during discharge   Daily during discharge   Turbidity   ND mg/L   Daily during discharge			, ,	•		1	
Point 8    Daily during discharge   Daily duri		05/02/24		·		ļ	6 1: 1 1
Daily during discharge   Daily during discharge   Daily during discharge   Daily during discharge   Turbidity   Daily during discharge   Daily d	_	06/03/24		-			
Daily during discharge   Daily during discha	POINT 8					1	
Daily during discharge   Turbidity   100   NTU   Daily during discharge   Turbidity   376   µS/cm   Monitoring   Daily during discharge   Daily during discharge   Oil and Grease   <0.1   mg/L   Daily during discharge   Daily during discharge   Daily during discharge   Turbidity   14   NTU   Possible				'		ļ	•
Monitoring Point 9   Daily during discharge   Turbidity   376				Total Suspended Solids	91		
Monitoring Point 9   Daily during discharge			Daily during discharge	Turbidity	100	NTU	higher than average
Point 9         Daily during discharge         Oil and Grease         <0.1         mg/L able dewater         high grounder table dewater           Daily during discharge         Daily during discharge         Total Suspended Solids         32         mg/L ntble dewater           Monitoring Point 10         Daily during discharge         Conductivity         ND         μS/cm           Daily during discharge         Oil and Grease         ND         mg/L ntble dewater           Daily during discharge         Oil and Grease         ND         mg/L ntble dewater           Daily during discharge         Oil and Grease         ND         mg/L ntble dewater           Daily during discharge         Daily during discharge         ND         mg/L ntble dewater           Daily during discharge         Daily during discharge         ND         mg/L ntble dewater           Daily during discharge         Daily during discharge         ND         mg/L ntble dewater           Daily during discharge         Daily during discharge         Daily during discharge         ND         mg/L ntble dewater           Daily during discharge         Conductivity         ND         MD         ND         ND           Daily during discharge         Daily during discharge         Conductivity         ND         ND         ND	Monitoring	06/03/24	Daily during discharge	Conductivity	376	μS/cm	monthly rainfall and
Daily during discharge   pH   7.3   pH   Table dewater	Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	high groundwater
Daily during discharge Conductivity ND µS/cm Daily during discharge Dil and Grease ND mg/L Daily during discharge Daily during discharge PH ND NTU  Monitoring Point 6  Daily during discharge Daily during discharge Daily during discharge PH ND NTU  Daily during discharge Dil and Grease ND mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Flow ND KL/day Daily during discharge Dil and Grease ND mg/L Daily during discharge Dil and Grease ND mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Conductivity 358 µS/cm Sampling under On 20/01/20 response Uncontroll Daily during discharge Total Suspended Solids 13 mg/L			Daily during discharge	рН	7.3	рН	table dewatering of
Monitoring Point 10       Daily during discharge       Conductivity       ND       μS/cm         Point 10       Daily during discharge       Oil and Grease       ND       mg/L         Daily during discharge       Daily during discharge       Total Suspended Solids       ND       mg/L         Daily during discharge       Turbidity       ND       NTU         Monitoring Point 6       Daily during discharge       Flow       ND       KL/day         Daily during discharge       Oil and Grease       ND       mg/L         Daily during discharge       Dil and Grease       ND       mg/L         Daily during discharge       Total Suspended Solids       ND       mg/L         Daily during discharge       Turbidity       ND       NTU         Monitoring Point 7       Daily during discharge       Conductivity       358       μS/cm       Sampling under on 20/01/20         Point 7       Daily during discharge       Oil and Grease       <0.1			Daily during discharge	Total Suspended Solids	32	mg/L	Lower Dam is not
Point 10    Daily during discharge   Total Suspended Solids   ND   mg/L			Daily during discharge	Turbidity	14	NTU	possible.
Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 6  Daily during discharge Conductivity ND MS/cm Daily during discharge Flow ND KL/day Daily during discharge PH ND pH Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Point 7  Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Conductivity 358 µS/cm Sampling under On 20/01/20 PD Daily during discharge PH TOTAL Suspended Solids ND mg/L Daily during discharge Total Suspended Solids ND NTU Daily during discharge PH TOTAL Suspended Solids ND NTU Daily during discharge PH TOTAL Suspended Solids ND NTU Daily during discharge PH TOTAL Suspended Solids ND NTU Daily during discharge Total Suspended Solids ND NTU discharge. Daily during discharge Turbidity 4.5 NTU discharge. Daily during discharge Turbidity 4.5 NTU discharge. Daily during discharge Turbidity 4.5 NTU	Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Daily during discharge DH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 6  Daily during discharge Conductivity ND KL/day Daily during discharge Flow ND KL/day Daily during discharge Oil and Grease ND mg/L Daily during discharge Daily during discharge Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Conductivity ND NTU  Monitoring Point 7  Monitoring Point 7  Daily during discharge Conductivity 358 µS/cm Sampling under Oil and Grease Oil and Grease Oil and Grease Oil mg/L Oil and Grease Oil on 20/01/20 Daily during discharge Dil and Grease Oil mg/L Oil and Grease Oil on 20/01/20 Daily during discharge Dil and Grease Oil on 20/01/20 Daily during discharge Total Suspended Solids 13 mg/L uncontroll discharge. Daily during discharge Turbidity 4.5 NTU discharge. Daily during discharge Daily during discharge Turbidity 4.5 NTU	_			Oil and Grease	ND	1	
Daily during discharge   Turbidity   ND   NTU			Daily during discharge	рН	ND		
Monitoring Point 6  Daily during discharge Point 6  Daily during discharge Total Suspended Solids Total Suspended			Daily during discharge	Total Suspended Solids	ND	mg/L	
Point 6  Daily during discharge Total Suspended Solids Total Suspended Solids Total Suspended Solids Daily during discharge Daily during discharge Daily during discharge Turbidity  A.5  NTU  Daily during discharge			Daily during discharge	Turbidity	ND	NTU	
Point 6  Daily during discharge Total Suspended Solids Total Suspended Solids Total Suspended Solids Daily during discharge Daily during discharge Daily during discharge Turbidity  A.5  NTU  Daily discharge init ND MCL/day MB/L MB/L MB/L MB/L MB/L MB/L MB/L MB/L	Monitoring		Daily during discharge	Conductivity	ND	uS/cm	No controlled
Daily during discharge Oil and Grease ND mg/L Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.3 pH response uncontroll Daily during discharge Total Suspended Solids 13 mg/L Daily during discharge Turbidity 4.5 NTU discharge. Daily during discharge Daily during discharge Daily during discharge Turbidity 4.5 NTU	•			· ·		· ·	discharge initiated
Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7 Daily during discharge Conductivity 358 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.3 pH response Daily during discharge Total Suspended Solids 13 mg/L Daily during discharge Turbidity 4.5 NTU discharge. Driving discharge Daily during discharge Daily d	1 on to					†	- discharge initiated
Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Conductivity 358 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.3 pH response uncontroll Daily during discharge Total Suspended Solids 13 mg/L Daily during discharge Turbidity 4.5 NTU discharge. Driving discharge Driving Daily during discharge Driving Drivi							=
Monitoring Point 7Daily during discharge Daily during dischargeTurbidityNDNTUMonitoring Point 7Daily during discharge Daily during dischargeConductivity358μS/cmSampling under on 20/01/20Daily during dischargeOil and Grease<0.1				<u> </u>		· ·	
Monitoring Point 706/03/24Daily during discharge Daily during dischargeConductivity358 Oil and GreaseμS/cmSampling under on 20/01/20Daily during dischargeDaily during dischargeDaily during dischargeDaily during dischargeDaily during dischargeDaily during dischargeTotal Suspended Solids13 Mg/Lmg/L uncontroll dischargeDaily during dischargeTurbidity4.5NTUdischarge. During discharge				·			-
Point 7  Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.3 pH response Daily during discharge Total Suspended Solids 13 mg/L Daily during discharge Turbidity 4.5 NTU discharge. Daily during discharge.	Monitoring	06/03/24	, ,			1	Sampling undertaken
Daily during discharge pH 7.3 pH response  Daily during discharge Total Suspended Solids 13 mg/L uncontroll  Daily during discharge Turbidity 4.5 NTU discharge. Daily during discharge	_	55,55, <u>2</u> 4		,		<u> </u>	on 20/01/2024 in
Daily during discharge Total Suspended Solids 13 mg/L uncontroll Daily during discharge Turbidity 4.5 NTU discharge. During discharge During discharge During discharge During discharge During discharge During discharge							response to
Daily during discharge Turbidity 4.5 NTU discharge. Do						1	uncontrolled
							discharge. Due to
		06/03/24		1		1	higher than average

	BORAL
ľ	

	great					
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
Point 9		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	31	mg/L	table dewatering of
		Daily during discharge	Turbidity	11	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		T				I
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	рН	ND	рН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	358	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/01/2024 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	5.9	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	424	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	21	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.8	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		T				T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	<u> </u>
		Daily during discharge	рН	ND	рН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	*	μS/cm	Monthly Monitoring
Point 8		Daily during discharge	Oil and Grease	*	mg/L	18/01/2024
		Daily during discharge	рН	*	рН	-
		Daily during discharge	Total Suspended Solids	*	mg/L	
		Daily during discharge	Turbidity	*	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	*	μS/cm	
Point 9		Daily during discharge	Oil and Grease	*	mg/L	]
		Daily during discharge	рН	*	рН	]
		Daily during discharge	Total Suspended Solids	*	mg/L	]
		Daily during discharge	Turbidity	*	NTU	]
	_	Daily during discharge	Conductivity	ND	μS/cm	

BORAL	

	greai					
Monitoring		Daily during discharge	Oil and Grease	ND	mg/L	
Point 10		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	398	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/01/2024 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled
		Daily during discharge	Turbidity	18	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	494	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	14	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.8	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		T				
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	431	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/01/2024 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	22	mg/L	uncontrolled
		Daily during discharge	Turbidity	18	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	417	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	8	mg/L	table dewatering of Lower Dam is not
		Daily during discharge	Turbidity	6.1	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	μοσοινία.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
l						<b>⊣</b>
		Daily during discharge Daily during discharge	Total Suspended Solids Turbidity	ND	mg/L NTU	



	great					
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	452	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/01/2024 in
		Daily during discharge	рН	7.3	pН	response to
		Daily during discharge	Total Suspended Solids	29	mg/L	uncontrolled
		Daily during discharge	Turbidity	35	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	409	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	10	mg/L	table dewatering of
		Daily during discharge	Turbidity	6.8	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	423	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/01/2024 in
		Daily during discharge	pH	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled
		Daily during discharge	Turbidity	14	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	413	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater table dewatering of
		Daily during discharge	Total Suspended Solids	12	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	4.8	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
-		1			T	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	



	<b>9</b> . ca.					
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	405	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/01/2024 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	7.2	NTU	discharge. Due to
Monitoring	06/03/24	Daily during discharge	Conductivity	400	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	11	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.2	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	06/03/24	Daily during discharge	Conductivity	380	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/01/2024 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled
		Daily during discharge	Turbidity	12	NTU	discharge. Due to higher than average
Monitoring	06/03/24	Daily during discharge	Conductivity	398	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	high groundwater
		Daily during discharge	рН	7.0	pН	table dewatering of
		Daily during discharge	Total Suspended Solids	14	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	2.2	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
*Awaiting lal	b results					



**Historical Results** 

Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
			January 2024			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	392	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/1/2024 in
		Daily during discharge	рН	7.2	pН	response to
		Daily during discharge	Total Suspended Solids	25	mg/L	uncontrolled
		Daily during discharge	Turbidity	32	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	375	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.2	pН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	13	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	_
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	412	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 10/1/2024 in
		Daily during discharge	рН	7.8	pН	response to
		Daily during discharge	Total Suspended Solids	150	mg/L	uncontrolled
		Daily during discharge	Turbidity	98	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	350	μS/cm	higher than average
Point 9	, ,	Daily during discharge	Oil and Grease	0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	pН	high groundwater
		Daily during discharge	Total Suspended Solids	19	mg/L	table dewatering of
		Daily during discharge	Turbidity	5.8	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	<u>о,</u> рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		Daily during discharge	Conductivity	ND	μS/cm	

	BORAL	
I		ı

	grear					
Monitoring	-	Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	370	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 9/1/2024 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	151	mg/L	uncontrolled
		Daily during discharge	Turbidity	87	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	368	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	рН	6.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	19	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.3	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	424	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 8/1/2024 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	151	mg/L	uncontrolled
		Daily during discharge	Turbidity	89	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	376	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	рН	6.9	pН	high groundwater
		Daily during discharge	Total Suspended Solids	19	mg/L	table dewatering of
		Daily during discharge	Turbidity	5	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		·	<del>-</del>			,
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	

BORAL	

	grear					
Monitoring	05/02/24	Daily during discharge	Conductivity	371	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 7/1/2024 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	149	mg/L	uncontrolled
		Daily during discharge	Turbidity	110	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	366	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	рН	6.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	21	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.3	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	149	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/1/2024 in
		Daily during discharge	рН	6.7	рН	response to
		Daily during discharge	Total Suspended Solids	86	mg/L	uncontrolled
		Daily during discharge	Turbidity	97	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	170	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.5	рН	high groundwater
		Daily during discharge	Total Suspended Solids	18	mg/L	table dewatering of
		Daily during discharge	Turbidity	10	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	147	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/1/2024 in
		Daily during discharge	рН	6.7	рН	response to
		Daily during discharge	Total Suspended Solids	80	mg/L	uncontrolled
		Daily during discharge	Turbidity	95	NTU	discharge. Due to

<b>BORAL</b>	
	Βu
	so
	ar

	<u>grear</u>					
Monitoring	05/02/24	Daily during discharge	Conductivity	174	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	6.5	рН	high groundwater
		Daily during discharge	Total Suspended Solids	10	mg/L	table dewatering of
		Daily during discharge	Turbidity	9.9	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			T			T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	<u> </u>
		Daily during discharge	рН	ND	pН	<u> </u>
		Daily during discharge	Total Suspended Solids	ND	mg/L	<u> </u>
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	431	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 2/1/2024 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	86	mg/L	uncontrolled
		Daily during discharge	Turbidity	28	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	343	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	pH	7.4	рН	high groundwater table dewatering of
		Daily during discharge	Total Suspended Solids	60	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	1.3	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		5 11 1 1 11 1		ND	- C /	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	<u> </u>
		Daily during discharge	pH	ND	pН	<u> </u>
		Daily during discharge	Total Suspended Solids	ND	mg/L	<u> </u>
N. A. a. a. i. a. a. i. a. a.	05/02/24	Daily during discharge	Turbidity	ND	NTU	Camaralina a considerata los se
Monitoring	05/02/24	Daily during discharge	Conductivity	355	μS/cm	Sampling undertaken
Point 8		Daily during discharge	Oil and Grease	0.1	mg/L	on 1/1/2024 in
		Daily during discharge	рН	7.5	рН	response to uncontrolled
		Daily during discharge	Total Suspended Solids	147	mg/L	discharge. Due to
		Daily during discharge	Turbidity	120	NTU	higher than average
Monitoring	05/02/24	Daily during discharge	Conductivity	321	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	high groundwater
		Daily during discharge	рН	6.9	рН	table dewatering of
		=				



	9.04.					
		Daily during discharge	Turbidity	3.2	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
			December 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	263	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 31/12/2023 in
		Daily during discharge	pH	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	78	mg/L	uncontrolled
		Daily during discharge	Turbidity	95	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	296	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	6.9	рН	high groundwater table dewatering of
		Daily during discharge	Total Suspended Solids	25	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	6.5	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	359	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 30/12/2023 in
		Daily during discharge	рH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	120	mg/L	uncontrolled
		Daily during discharge	Turbidity	170	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	276	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	23	mg/L	table dewatering of
		Daily during discharge	Turbidity	5.2	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	



	grear					
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		T				1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	372	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.6	mg/L	on 29/12/2023 in
		Daily during discharge	рН	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	144	mg/L	uncontrolled
		Daily during discharge	Turbidity	23	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	255	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	рН	6.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	25	mg/L	table dewatering of
		Daily during discharge	Turbidity	10	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	247	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	1.4	mg/L	on 28/12/2023 in
		Daily during discharge	рН	7.9	pН	response to
		Daily during discharge	Total Suspended Solids	43	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	231	μS/cm	higher than average
Point 9	,-,	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	6.9	pH	high groundwater
		Daily during discharge	Total Suspended Solids	22	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND ND	mg/L	†
		Daily during discharge	pH	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	-
		Daily during discharge	Turbidity	ND ND	NTU	-
		Daily dailing discharge	. ar braity	110	1410	1
		Daily during discharge	Conductivity			

=	O	R/	/L

	grear					
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	234	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.3	mg/L	on 27/12/2023 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	29	mg/L	uncontrolled
		Daily during discharge	Turbidity	29	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	114	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	1.9	mg/L	monthly rainfall and
		Daily during discharge	pH	6.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	28	mg/L	table dewatering of
		Daily during discharge	Turbidity	6.5	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
					_	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	05/02/24	Daily during discharge	Conductivity	176	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/12/2023 in
		Daily during discharge	рН	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	30	mg/L	uncontrolled
		Daily during discharge	Turbidity	25	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	215	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater table dewatering of
		Daily during discharge	Total Suspended Solids	18	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	13	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		T =	T			T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	

<b>BORAL</b>	
	Bui
	son
	are

	grear	5 11 1 1 11 1	To	252		Ta
Monitoring Point 7	05/02/24	Daily during discharge	Conductivity	258	μS/cm	Sampling undertaken
		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/12/2023 in
		Daily during discharge	pH	7.7	pН	response to uncontrolled
		Daily during discharge	Total Suspended Solids	22	mg/L	discharge. Due to
	/ /	Daily during discharge	Turbidity	8.8	NTU	higher than average
Monitoring	05/02/24	Daily during discharge	Conductivity	326	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	high groundwater
		Daily during discharge	рН	6.8	pH	table dewatering of
		Daily during discharge	Total Suspended Solids	18	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	10	NTU	possible.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
					1 .	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring Point 7	05/02/24	Daily during discharge	Conductivity	390	μS/cm	Sampling undertaken
		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/12/2023 in
		Daily during discharge	pH	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	39	mg/L	uncontrolled
		Daily during discharge	Turbidity	55	NTU	discharge. Due to
Monitoring	05/02/24	Daily during discharge	Conductivity	330	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	44	mg/L	table dewatering of
		Daily during discharge	Turbidity	30	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	
			T		ı	_
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	507	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	<0.1	mg/L	14/12/23
		Daily during discharge	рН	8.1	рН	
		Daily during discharge	Total Suspended Solids	132	mg/L	



	Daily during discharge	Turbidity	180	NTU
Monitoring	Daily during discharge	Conductivity	455	μS/cm
Point 9	Daily during discharge	Oil and Grease	<0.1	mg/L
	Daily during discharge	рН	7.1	рН
	Daily during discharge	Total Suspended Solids	23	mg/L
	Daily during discharge	Turbidity	11	NTU
Monitoring	Daily during discharge	Conductivity	ND	μS/cm
Point 10	Daily during discharge	Oil and Grease	ND	mg/L
	Daily during discharge	рН	ND	рН
	Daily during discharge	Total Suspended Solids	ND	mg/L
	Daily during discharge	Turbidity	ND	NTU

Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
			December 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	08/01/24	Daily during discharge	Conductivity	381	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	1.0	mg/L	on 6/12/2023 in
		Daily during discharge	pH	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	4.8	NTU	discharge. Due to
Monitoring	08/01/24	Daily during discharge	Conductivity	423	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	1.3	mg/L	monthly rainfall and
		Daily during discharge	рН	7.5	рН	high groundwater
		Daily during discharge	Total Suspended Solids	5.0	mg/L	table dewatering of
		Daily during discharge	Turbidity	9.0	NTU	Lower Dam is not
Monitoring	08/01/24	Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	08/01/24	Daily during discharge	Conductivity	401	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/12/2023 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled
		Daily during discharge	Turbidity	28	NTU	discharge. Due to



	great	T	1	1		1
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	08/01/24	Daily during discharge	Conductivity	407	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.4	рН	high groundwater
		Daily during discharge	Total Suspended Solids	10	mg/L	table dewatering of
		Daily during discharge	Turbidity	5.6	NTU	Lower Dam is not
Monitoring	08/01/24	Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	08/01/24	Daily during discharge	Conductivity	369	μS/cm	Sampling undertaken
Point 7	00,01,1	Daily during discharge	Oil and Grease	1.4	mg/L	on 4/12/2023 in
		Daily during discharge	рН	8.2	pH	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	5.4	NTU	discharge. Due to
Monitoring	08/01/24	Daily during discharge	Conductivity	421	μS/cm	higher than average
Point 9	00,01,1	Daily during discharge	Oil and Grease	1.6	mg/L	monthly rainfall and
		Daily during discharge	рН	7.8	pH	high groundwater
		Daily during discharge	Total Suspended Solids	4.0	mg/L	table dewatering of
		Daily during discharge	Turbidity	3.0	NTU	Lower Dam is not
Monitoring	08/01/24	Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10	00,01,1	Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	
N 4 it i		Delle desire disables	Conductivity	ND		No controlled
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	<u> </u>
		Daily during discharge	pH	ND	pH	<u> </u>
		Daily during discharge	Total Suspended Solids	ND	mg/L	<u> </u>
Nanitariaa	00/01/24	Daily during discharge	Turbidity	ND 262	NTU	Camandina un dantalian
Monitoring	08/01/24	Daily during discharge	Conductivity	362	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	1.0	mg/L	on 3/12/2023 in
		Daily during discharge	pH Total Suspended Solids	8.1	pH	response to uncontrolled
		Daily during discharge	Total Suspended Solids	17	6/ =	discharge. Due to
N 4 = ''	00/04/04	Daily during discharge	Turbidity	32	NTU	higher than average
Monitoring	08/01/24	Daily during discharge	Conductivity	430	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	high groundwater
		Daily during discharge	pH	7.8	рН	mgn groundwater



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	8.0	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.7	NTU	Lower Dam is not
Monitoring	08/01/24	Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	08/01/24	Daily during discharge	Conductivity	348	μS/cm	Sampling undertaken
Point 7	,-,	Daily during discharge	Oil and Grease	1.6	mg/L	on 2/12/2023 in
		Daily during discharge	рН	7.5	pH	response to
		Daily during discharge	Total Suspended Solids	2.0	mg/L	uncontrolled
		Daily during discharge	Turbidity	4.9	NTU	discharge. Due to
Monitoring	08/01/24	Daily during discharge	Conductivity	308	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	11	NTU	Lower Dam is not
Monitoring	08/01/24	Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring		Daily during discharge	Conductivity	339	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 01/12/2023 in
		Daily during discharge	рН	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	56	mg/L	uncontrolled
		Daily during discharge	Turbidity	19	NTU	discharge. Due to
Monitoring		Daily during discharge	Conductivity	328	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	рН	6	pН	high groundwater
		Daily during discharge	Total Suspended Solids	16	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
		Daily during discharge	Conductivity	ND	μS/cm	possible.



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	ND	mg/L	
Point 10		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			November 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	310	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 30/11/2023 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	24	mg/L	uncontrolled
		Daily during discharge	Turbidity	13	NTU	discharge. Due to
Monitoring		Daily during discharge	Conductivity	295	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	32	mg/L	table dewatering of
		Daily during discharge	Turbidity	19	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	338	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 29/11/2023 in
		Daily during discharge	рН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	62	mg/L	uncontrolled
		Daily during discharge	Turbidity	15	NTU	discharge. Due to
Monitoring		Daily during discharge	Conductivity	269	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	monthly rainfall and
		Daily during discharge	рН	6.5	рН	high groundwater
		Daily during discharge	Total Suspended Solids	33	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.0	NTU	Lower Dam is not
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	443	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	<0.1	mg/L	16/11/23
		Daily during discharge	pH	8.1	рН	
		Daily during discharge	Total Suspended Solids	168	mg/L	
		Daily during discharge	Turbidity	210	NTU	
Monitoring		Daily during discharge	Conductivity	520	μS/cm	
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рH	6.6	рН	
		Daily during discharge	Total Suspended Solids	22	mg/L	
		Daily during discharge	Turbidity	9.4	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			October 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
				110		
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	
		Daily during discharge Daily during discharge	Total Suspended Solids Turbidity			
Monitoring	6/12/23	Daily during discharge	Total Suspended Solids	ND ND 447	mg/L	Monthly monitoring
Monitoring Point 8	6/12/23	Daily during discharge Daily during discharge	Total Suspended Solids Turbidity	ND ND 447 0.5	mg/L NTU μS/cm mg/L	Monthly monitoring 26/10/23
_	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH	ND ND 447 0.5 8.1	mg/L NTU μS/cm mg/L pH	-
_	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids	ND ND 447 0.5 8.1 213	mg/L NTU μS/cm mg/L pH mg/L	-
Point 8		Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity	ND ND 447 0.5 8.1 213 240	mg/L NTU μS/cm mg/L pH mg/L NTU	-
Point 8  Monitoring	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity	ND ND 447 0.5 8.1 213 240 849	mg/L NTU μS/cm mg/L pH mg/L	-
Point 8		Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease	ND ND 447 0.5 8.1 213 240 849 0.7	mg/L NTU μS/cm mg/L pH mg/L NTU μS/cm mg/L	-
Point 8  Monitoring		Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH	ND ND 447 0.5 8.1 213 240 849 0.7 7.0	mg/L NTU μS/cm mg/L pH mg/L NTU μS/cm	-
Point 8  Monitoring		Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids	ND ND 447 0.5 8.1 213 240 849 0.7 7.0	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L pH mg/L	-
Point 8  Monitoring Point 9	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Total Suspended Solids Turbidity	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L  pH mg/L NTU  µS/cm Mg/L  pH Mg/L  NTU	-
Point 8  Monitoring Point 9  Monitoring		Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65 ND	mg/L NTU μS/cm mg/L pH mg/L NTU μS/cm mg/L NTU μS/cm ng/L pH mg/L NTU μS/cm	-
Point 8  Monitoring Point 9	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65 ND	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L pH mg/L  NTU  µS/cm mg/L pH mg/L  NTU	-
Point 8  Monitoring Point 9  Monitoring	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65 ND	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L pH mg/L  NTU  µS/cm mg/L pH mg/L  NTU  µS/cm pH mg/L  NTU  µS/cm	-
Point 8  Monitoring Point 9  Monitoring	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65 ND	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L pH mg/L  NTU  µS/cm mg/L pH mg/L  NTU	
Point 8  Monitoring Point 9  Monitoring	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Total Suspended Solids Turbidity	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65 ND ND	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L pH mg/L  NTU  µS/cm mg/L pH mg/L  NTU  µS/cm pH mg/L  NTU  µS/cm	
Point 8  Monitoring Point 9  Monitoring	6/12/23	Daily during discharge	Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids Turbidity Conductivity Oil and Grease pH Total Suspended Solids	ND ND 447 0.5 8.1 213 240 849 0.7 7.0 163 65 ND ND ND ND	mg/L NTU  µS/cm mg/L pH mg/L NTU  µS/cm mg/L pH mg/L pH mg/L pH mg/L NTU  µS/cm pH mg/L NTU  µS/cm	-



	great	T	1	1		1
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/11/23	Daily during discharge	Conductivity	484	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	0.8	mg/L	21/09/23
		Daily during discharge	рН	7.9	рН	
		Daily during discharge	Total Suspended Solids	177	mg/L	
		Daily during discharge	Turbidity	270	NTU	
Monitoring	10/11/23	Daily during discharge	Conductivity	852	μS/cm	
Point 9		Daily during discharge	Oil and Grease	0.8	mg/L	
		Daily during discharge	рН	6.8	рН	
		Daily during discharge	Total Suspended Solids	36	mg/L	
		Daily during discharge	Turbidity	509	NTU	
Monitoring	10/11/23	Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			August 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	29/09/23	Daily during discharge	Conductivity	509	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	0.3	mg/L	23/08/23
		Daily during discharge	рН	8.0	рН	
		Daily during discharge	Total Suspended Solids	189	mg/L	
		Daily during discharge	Turbidity	230	NTU	
Monitoring	29/09/23	Daily during discharge	Conductivity	562	μS/cm	
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	
		Daily during discharge	рН	7.0	рН	
		Daily during discharge	Total Suspended Solids	72	mg/L	
		Daily during discharge	Turbidity	50	NTU	
Monitoring	29/09/23	Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			July 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	1/08/23	Daily during discharge	Conductivity	563	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	<0.1	mg/L	20/07/23
		Daily during discharge	pH	8.1	рН	
		Daily during discharge	Total Suspended Solids	81	mg/L	
		Daily during discharge	Turbidity	120	NTU	
Monitoring	1/08/23	Daily during discharge	Conductivity	534	μS/cm	
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH	6.6	рН	
		Daily during discharge	Total Suspended Solids	45	mg/L	
		Daily during discharge	Turbidity	55	NTU	1
Monitoring	1/08/23	Daily during discharge	Conductivity	ND	μS/cm	1
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	<del>-</del>
		, ,	June 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	5/07/23	Daily during discharge	Conductivity	517	μS/cm	Monthly monitoring
Point 8	3,07,23	Daily during discharge	Oil and Grease	<0.1	mg/L	22/06/23
		Daily during discharge	pH	8.2	pH	,,
		Daily during discharge	Total Suspended Solids	81	mg/L	1
		Daily during discharge	Turbidity	100	NTU	1
Monitoring	5/07/23	Daily during discharge	Conductivity	498	μS/cm	1
Point 9	3/07/23	Daily during discharge	Oil and Grease	<0.1	mg/L	-
Tomes		Daily during discharge	pH	6.8	pH	-
		Daily during discharge	Total Suspended Solids	46	mg/L	-
		Daily during discharge	Turbidity	50	NTU	-
Monitoring	5/07/23	Daily during discharge	Conductivity	ND	μS/cm	-
Point 10	3/07/23	Daily during discharge	Oil and Grease	ND ND	mg/L	
TOILL TO		Daily during discharge				_
		Daily during discharge	pH Total Suspended Solids	ND ND	pH mg/l	-
			· ·	ND ND	mg/L NTU	-
		Daily during discharge	Turbidity May 2023	ND	NIO	
		Deily dyning diaghangs	<u> </u>	ND	C / avas	No controlled
Monitorina		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Monitoring			Flow	NID.		
_		Daily during discharge	Flow	ND	KL/day	discharge initiated
_		Daily during discharge Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
_		Daily during discharge Daily during discharge Daily during discharge	Oil and Grease pH	ND ND	mg/L pH	discharge initiated
Monitoring Point 6		Daily during discharge Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	Monthly monitoring
Point 8		Daily during discharge	рН	8.1	pH	23/05/23
		Daily during discharge	Total Suspended Solids	125	mg/L	1
		Daily during discharge	Turbidity	160	NTU	
Monitoring	5/06/23	Daily during discharge	Conductivity	467	μS/cm	
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH	6.7	pН	
		Daily during discharge	Total Suspended Solids	72	mg/L	
		Daily during discharge	Turbidity	45	NTU	
Monitoring	5/06/23	Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			April 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/05/23	Daily during discharge	Conductivity	469	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	0.1	mg/L	20/04/23
		Daily during discharge	pH	8.2	рН	
		Daily during discharge	Total Suspended Solids	138	mg/L	
		Daily during discharge	Turbidity	160	NTU	
Monitoring	3/05/23	Daily during discharge	Conductivity	399	μS/cm	
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	
		Daily during discharge	pH	6.9	рН	
		Daily during discharge	Total Suspended Solids	68	mg/L	
		Daily during discharge	Turbidity	20	NTU	
Monitoring	3/05/23	Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			March 2023	ı		T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	4
	0/0=/	Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/05/23	Daily during discharge	Conductivity	418	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.6	mg/L	on 27/03/2023 in
		Daily during discharge	pH	7.8	pH "	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled



	great			Measure	_	Comment
Location	Received	Monitoring Frequency	Pollutant	ment	Unit	
		Daily during discharge	Turbidity	120	NTU	discharge. Due to
Monitoring	3/05/23	Daily during discharge	Conductivity	329	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.6	mg/L	monthly rainfall and
		Daily during discharge	pH	6.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	68	mg/L	table dewatering of
		Daily during discharge	Turbidity	9.5	NTU	Lower Dam is not
Monitoring	3/05/23	Daily during discharge	Conductivity	386	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.7	mg/L	
		Daily during discharge	pH	8.2	рН	
		Daily during discharge	Total Suspended Solids	263	mg/L	
		Daily during discharge	Turbidity	280	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/05/23	Daily during discharge	Conductivity	423	μS/cm	Sampling undertaken
Point 7	3, 33, 23	Daily during discharge	Oil and Grease	0.7	mg/L	on 24/03/2023 in
		Daily during discharge	рН	8.3	pH	response to
		Daily during discharge	Total Suspended Solids	113	mg/L	uncontrolled
		Daily during discharge	Turbidity	170	NTU	discharge. Due to
Monitoring	3/05/23	Daily during discharge	Conductivity	324	μS/cm	higher than average
Point 9	3/03/23	Daily during discharge	Oil and Grease	0.6	mg/L	monthly rainfall and
Tomes		Daily during discharge	pH	7.2	pH	high groundwater
		Daily during discharge	Total Suspended Solids	8	mg/L	table dewatering of
		Daily during discharge	Turbidity	6.7	NTU	Lower Dam is not
Monitoring	3/05/23	Daily during discharge	Conductivity	381	μS/cm	possible.
Point 10	3/03/23	Daily during discharge	Oil and Grease	0.6	mg/L	-
10111110		Daily during discharge	pH	8.3	pH	
		Daily during discharge	Total Suspended Solids	10	mg/L	_
		Daily during discharge	Turbidity	80	NTU	1
		1	Ι .	1		1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	=
		Daily during discharge	pH	ND	рН	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	408	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/03/2023 in
		Daily during discharge	pH	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	101	mg/L	uncontrolled
		Daily during discharge	Turbidity	130	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	423	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.6	mg/L	monthly rainfall and



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	pH	8.3	рН	high groundwater
		Daily during discharge	Total Suspended Solids	113	mg/L	table dewatering of
		Daily during discharge	Turbidity	170	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	321	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	7.0	рН	
		Daily during discharge	Total Suspended Solids	18	mg/L	
		Daily during discharge	Turbidity	8.1	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	<u></u> рН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	3/04/23	Daily during discharge	Conductivity	419	μS/cm	Sampling undertaken
Point 7	5, 5 3, 25	Daily during discharge	Oil and Grease	0.6	mg/L	on 22/03/2023 in
		Daily during discharge	рН	7.8	<u></u> рН	response to
		Daily during discharge	Total Suspended Solids	152	mg/L	uncontrolled
		Daily during discharge	Turbidity	170	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	324	μS/cm	higher than average
Point 9	-,-,-	Daily during discharge	Oil and Grease	0.6	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	<u></u> рН	high groundwater
		Daily during discharge	Total Suspended Solids	6	mg/L	table dewatering of
		Daily during discharge	Turbidity	20	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	386	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.5	mg/L	1
		Daily during discharge	рН	8.6	рН	1
		Daily during discharge	Total Suspended Solids	14	mg/L	1
		Daily during discharge	Turbidity	75	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	μ3/cm KL/day	discharge initiated
Tomico		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	3/04/23	Daily during discharge	Conductivity	403	μS/cm	Sampling undertaken
Point 7	3,04,23	Daily during discharge	Oil and Grease	0.6	mg/L	on 21/03/2023 in
1 Onite 7		Daily during discharge	pH	8.0	pH	response to
		Daily during discharge	Total Suspended Solids	136	mg/L	uncontrolled
		Daily during discharge	Turbidity	180	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	324	μS/cm	higher than average
Point 9	3, 0 <del>1</del> , 23	Daily during discharge	Oil and Grease	0.6	mg/L	monthly rainfall and
55		Daily during discharge	pH	7.0	pH	high groundwater
		Daily during discharge	Total Suspended Solids	9	mg/L	table dewatering of
		Daily during discharge	Turbidity	8.3	1116/ L	4



		great	<u> </u>		NA		Committee
Daily during discharge   Daily during disch	Location				Measure ment	Unit	Comment
Daily during discharge   Daily during discha	Monitoring	3/04/23	Daily during discharge	Conductivity	385	μS/cm	Lower Dam is not
Daily during discharge   Total Suspended Solids   13   mg/L	Point 10		Daily during discharge	Oil and Grease	0.5		possible.
Daily during discharge   Turbidity   ND			Daily during discharge	pH	9.1	рН	
Daily during discharge   Daily during discha			Daily during discharge	Total Suspended Solids	13	mg/L	
Point 6    Daily during discharge   Flow   ND   KL/day   Daily during discharge   Daily during d			Daily during discharge	Turbidity	60	NTU	
Point 6    Daily during discharge   Flow   ND   KL/day   Daily during discharge   Daily during d	Monitoring		Daily during discharge	Conductivity	ND	us/sm	No controlled
Daily during discharge Daily during discharge Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Daily during d				· ·	1		
Daily during discharge   Daily during discharge   Total Suspended Solids   ND   mg/L	roint o				1		discharge militated
Daily during discharge   Total Suspended Solids   ND   mg/L					1		
Daily during discharge   Turbidity   ND   NTU				•	1		
Monitoring Point 7   Daily during discharge   Total Suspended Solids   56 mg/L   Daily during discharge   Total Suspended Solids   56 mg/L   Daily during discharge   Total Suspended Solids   16 mg/L   Daily during discharge   Total Suspended Solids   16 mg/L   Daily during discharge   Total Suspended Solids   Daily during discharge   Total Suspended Solids   14 mg/L   Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   14 mg/L   Daily during discharge   Total Suspended Solids   14 mg/L   Daily during discharge   Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   ND mg/L   Daily during discharge   Daily during discharge   Total Suspended Solids   ND mg/L   Daily during discharge   Daily du				•	1	_	
Point 7    Daily during discharge   Total Suspended Solids   S6   mg/L   Daily during discharge   Total Suspended Solids   S6   mg/L   Daily during discharge   Total Suspended Solids   14 mg/L   Daily during discharge   Total Suspended Solids   ND mg/L   Daily during discharge   Daily durin	NA - with a win -	2/04/22	<u> </u>	•			Canandina undantalian
Daily during discharge DH 7.7 pH Daily during discharge Total Suspended Solids 56 mg/L Daily during discharge Turbidity 120 NTU Daily during discharge Turbidity 120 NTU Daily during discharge Due to higher than average Daily during discharge Turbidity 8.2 NTU Daily during discharge Total Suspended Solids 14 mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Total Suspended Solids ND NTU Daily during discharge Daily during	_	3/04/23		·	1		
Daily during discharge   Total Suspended Solids   56   mg/L	Point /				1	_	
Monitoring Point 10  Monitoring 3/04/23 Daily during discharge Total Suspended Solids 16 mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Daily during discharge Daily during discharge Total Suspended Solids 129 mg/L Daily during discharge Daily during discharge Conductivity 286 µS/cm Daily during discharge Turbidity 190 NTU Daily during discharge Daily during discharge Turbidity 190 NTU Daily during discharge Daily during				1			<u>-</u>
Monitoring Point 9  Monitoring Point 9  Daily during discharge Total Suspended Solids 16 mg/L Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge ND NTU Daily during discharge N				1			
Point 9  Daily during discharge Turbidity Daily Daily during discharge Daily during discharge Daily during discharge Turbidity Daily Daily during discharge Daily during discharge Turbidity Daily Daily during discharge Turbidity Daily Daily during discharge Daily during disch	N.A it i	2/04/22		·			_
Daily during discharge   Total Suspended Solids   16   mg/L   Lower Dam is not possible.	_	3/04/23					
Daily during discharge   Total Suspended Solids   16 mg/L	Point 9			<b>†</b>			-
Daily during discharge   Turbidity   380   μS/cm   possible.				l'		·	
Monitoring Point 10    Monitoring Point 10   3/04/23   Daily during discharge   Total Suspended Solids   14 mg/L				· ·			_
Point 10    Daily during discharge   Dil and Grease   Dil		- / /		•	1		
Daily during discharge   Daily during discharge   Total Suspended Solids   14 mg/L   Daily during discharge   Turbidity   75 NTU     Daily during discharge   Turbidity   ND	_	3/04/23		· ·			
Daily during discharge   Total Suspended Solids   14   mg/L	Point 10						
Daily during discharge   Turbidity   75   NTU				<u> </u>		·	
Monitoring Point 6    Daily during discharge   Flow   ND   KL/day				•			
Point 6  Daily during discharge Flow ND KL/day Daily during discharge PH ND pH Daily during discharge Daily during discharge PH ND NTU Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Conductivity 383 µS/cm Daily during discharge Daily during discharge PH 8.1 pH Daily during discharge PH 8.1 pH Daily during discharge Daily during discharge Turbidity 190 NTU Daily during discharge Daily during discharge Conductivity 286 µS/cm Daily during discharge Daily during discharge Daily during discharge Daily during discharge PH 6.9 pH Daily during discharge Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Daily during discharge Turbidity 19 NTU Daily during discharge Conductivity 384 µS/cm Daily during discharge Conductiv			Daily during discharge	Turbidity	75	NTU	
Point 6  Daily during discharge Flow ND KL/day Daily during discharge PH ND pH Daily during discharge Daily during discharge PH ND NTU Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU Daily during discharge Daily during discharge Conductivity 383 µS/cm Daily during discharge Daily during discharge PH 8.1 pH Daily during discharge PH 8.1 pH Daily during discharge Daily during discharge Turbidity 190 NTU Daily during discharge Daily during discharge Conductivity 286 µS/cm Daily during discharge Daily during discharge Daily during discharge Daily during discharge PH 6.9 pH Daily during discharge Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Daily during discharge Turbidity 19 NTU Daily during discharge Conductivity 384 µS/cm Daily during discharge Conductiv	Monitoring		Daily during discharge	Conductivity	ND	uS/cm	No controlled
Daily during discharge Dil and Grease ND mg/L Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Dil and Grease Daily during discharge Dil and Grease Daily during discharge pH S.1 pH Daily during discharge Turbidity 190 NTU Daily during discharge Daily during discharge Conductivity 190 NTU Daily during discharge Turbidity 190 NTU Daily during discharge Daily during discharge Daily during discharge Daily during discharge Turbidity 190 NTU Daily during discharge Daily during discharge Daily during discharge Turbidity 190 NTU Daily during discharge Conductivity 190 NTU Daily during discharge Daily during discharge Conductivity 190 NTU Daily during discharge Conductivity 190 NTU Daily during discharge Daily during discharge Conductivity 190 NTU Daily during discharge Daily during discharge Conductivity 190 NTU Daily during discharge Daily during discharge Daily during discharge Daily during disch	_			·	1	-	
Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Oil and Grease O.3 mg/L Daily during discharge pH 8.1 pH Daily during discharge Turbidity 190 NTU Daily during discharge Turbidity 190 NTU Daily during discharge Conductivity 286 µS/cm Daily during discharge Oil and Grease O.3 mg/L Daily during discharge Turbidity 190 NTU Daily during discharge Oil and Grease O.3 mg/L Daily during discharge Oil and Grease O.3 mg/L Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Monitoring Nonitoring Daily during discharge Conductivity 384 µS/cm Daily during discharge Conductivity 384 µS/cm Daily during discharge Oil and Grease O.5 mg/L					ł		
Daily during discharge   Total Suspended Solids   ND   mg/L				<b>†</b>			_
Daily during discharge   Turbidity   ND   NTU				<b>'</b>			_
Monitoring Point 7   Daily during discharge   Conductivity   383   μS/cm   Daily during discharge   Oil and Grease   0.3   mg/L   Daily during discharge   pH   8.1   pH   response to uncontrolled discharge. Daily during discharge   Total Suspended Solids   129   mg/L   Daily during discharge   Turbidity   190   NTU   discharge. Due to higher than average   Daily during discharge   Oil and Grease   0.3   mg/L   Daily during discharge   Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   39   mg/L   Daily during discharge   Total Suspended Solids   39   mg/L   Daily during discharge   Total Suspended Solids   39   mg/L   Daily during discharge   Turbidity   19   NTU   Daily during discharge   Conductivity   384   μS/cm   Daily during discharge   Oil and Grease   0.5   mg/L   Dossible.							_
Point 7  Daily during discharge Dil and Grease 0.3 mg/L Daily during discharge DH 8.1 pH response to uncontrolled discharge. Daily during discharge Turbidity 190 NTU Daily during discharge Conductivity 286 µS/cm Daily during discharge Dil and Grease 0.3 mg/L Daily during discharge Dil and Grease 0.3 mg/L Daily during discharge Dil and Grease 0.3 mg/L Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Daily during discharge Conductivity 384 µS/cm Daily during discharge Conductivity 384 µS/cm Daily during discharge Oil and Grease 0.5 mg/L	Monitoring	3/04/23		· · · · · · · · · · · · · · · · · · ·			Sampling undertaken
Daily during discharge pH 8.1 pH response to uncontrolled discharge. Daily during discharge Turbidity 190 NTU Daily during discharge Conductivity 286 μS/cm Daily during discharge Oil and Grease 0.3 mg/L Daily during discharge pH 6.9 pH Daily during discharge Turbidity 19 NTU Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Tublity 19 NTU Daily during discharge Conductivity 384 μS/cm Daily during discharge Conductivity 384 μS/cm Daily during discharge Oil and Grease 0.5 mg/L	Point 7			· ·	1		~
Daily during discharge Total Suspended Solids 129 mg/L Daily during discharge Turbidity 190 NTU  Monitoring Point 9  Daily during discharge Conductivity 286 µS/cm Daily during discharge Oil and Grease 0.3 mg/L Daily during discharge pH 6.9 pH Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU  Monitoring Point 10  Daily during discharge Conductivity 384 µS/cm Daily during discharge Oil and Grease 0.5 mg/L						_	
Daily during discharge Turbidity 190 NTU discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Daily during discharge Turbidity 19 NTU Daily during discharge Turbidity 19 NTU Daily during discharge Conductivity 384 μS/cm Daily during discharge Conductivity 384 μS/cm Daily during discharge Oil and Grease 0.5 mg/L				•			
Monitoring Point 93/04/23Daily during discharge Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Daily during discharge Conductivity 384 μS/cm Daily during discharge Oil and Grease 0.5 mg/LNTU Dossible.				•	1		discharge. Due to
Point 9  Daily during discharge Oil and Grease 0.3 mg/L Daily during discharge pH 6.9 pH Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU  Monitoring Point 10  Daily during discharge Conductivity 384 µS/cm Daily during discharge Oil and Grease 0.5 mg/L  Monitoring Oil and Grease 0.5 mg/L  Monitoring Daily during discharge Oil and Grease 0.5 mg/L	Monitoring	3/04/23		•	1		higher than average
Daily during discharge pH 6.9 pH high groundwater table dewatering of Lower Dam is not possible.  Daily during discharge Turbidity 19 NTU Daily during discharge Conductivity 384 μS/cm Daily during discharge Oil and Grease 0.5 mg/L	Point 9	. , -			1		monthly rainfall and
Daily during discharge Total Suspended Solids 39 mg/L Daily during discharge Turbidity 19 NTU Monitoring 3/04/23 Daily during discharge Conductivity 384 μS/cm Daily during discharge Oil and Grease 0.5 mg/L							
Daily during discharge Turbidity 19 NTU  Monitoring 3/04/23 Daily during discharge Conductivity 384 μS/cm  Daily during discharge Oil and Grease 0.5 mg/L				•	1	_	
Monitoring Point 103/04/23Daily during dischargeConductivity384μS/cmDaily during dischargeOil and Grease0.5mg/L							
Point 10 Daily during discharge Oil and Grease 0.5 mg/L	Monitoring	3/04/23		•			possible.
, 3 3	Point 10	-,,		· ·		_	
							1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	30	mg/L	
		Daily during discharge	Turbidity	85	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	356	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.4	mg/L	on 18/03/2023 in
		Daily during discharge	pН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	140	mg/L	uncontrolled
		Daily during discharge	Turbidity	220	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	276	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.3	mg/L	monthly rainfall and
		Daily during discharge	pН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	31	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	379	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.5	mg/L	
		Daily during discharge	рН	9.5	рН	
		Daily during discharge	Total Suspended Solids	36	mg/L	
		Daily during discharge	Turbidity	85	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	341	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.3	mg/L	on 17/03/2023 in
		Daily during discharge	pН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	132	mg/L	uncontrolled
		Daily during discharge	Turbidity	210	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	267	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.3	mg/L	monthly rainfall and
		Daily during discharge	pН	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	31	mg/L	table dewatering of
		Daily during discharge	Turbidity	14	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	374	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.6	mg/L	
		Daily during discharge	рН	9.0	рН	
		Daily during discharge	Total Suspended Solids	31	mg/L	
		Daily during discharge	Turbidity	85	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	249	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/03/2023 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	190	mg/L	uncontrolled
		Daily during discharge	Turbidity	130	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	223	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	6.7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	28	mg/L	table dewatering of
		Daily during discharge	Turbidity	22	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	364	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	1
		Daily during discharge	рН	9.3	рН	1
		Daily during discharge	Total Suspended Solids	49	mg/L	1
		Daily during discharge	Turbidity	90	NTU	1
•			•			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	3/04/23	Daily during discharge	Conductivity	234	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/03/2023 in
		Daily during discharge	pH	7.2	pH	response to
		Daily during discharge	Total Suspended Solids	60	mg/L	uncontrolled
		Daily during discharge	Turbidity	85	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	184	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.7	pH	high groundwater
		Daily during discharge	Total Suspended Solids	41	mg/L	table dewatering of
		Daily during discharge	Turbidity	39	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	274	μS/cm	possible.
Point 10	, , -	Daily during discharge	Oil and Grease	<0.1	mg/L	1
		Daily during discharge	рН	8.7	pH	1
		Daily during discharge	Total Suspended Solids	9	mg/L	1
		Daily during discharge	Turbidity	26	NTU	1
		<u> </u>	· ·			•
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1



	great			Measure		Comment
Location	Received	Monitoring Frequency	Pollutant	ment	Unit	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	457	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 03/03/2023 in
		Daily during discharge	рH	7.6	рН	response to
		Daily during discharge	Total Suspended Solids	99	mg/L	uncontrolled
		Daily during discharge	Turbidity	120	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	388	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	9	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.6	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	391	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pН	7.7	рН	
		Daily during discharge	Total Suspended Solids	25	mg/L	
		Daily during discharge	Turbidity	100	NTU	
		_				
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	459	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 02/03/2023 in
		Daily during discharge	рН	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	95	mg/L	uncontrolled
		Daily during discharge	Turbidity	120	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	381	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	8	mg/L	table dewatering of
		Daily during discharge	Turbidity	3.7	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	395	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	7.5	pН	
		Daily during discharge	Total Suspended Solids	36	mg/L	_
		Daily during discharge	Turbidity	100	NTU	_
			11		1	1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	3/04/23	Daily during discharge	Conductivity	451	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 01/03/2023 in
		Daily during discharge	pH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	112	mg/L	uncontrolled
		Daily during discharge	Turbidity	130	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	388	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	25	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.9	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	391	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	7.9	рН	
		Daily during discharge	Total Suspended Solids	31	mg/L	
		Daily during discharge	Turbidity	110	NTU	
			February 2023			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	449	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/02/2023 in
		Daily during discharge	рН	7.5	рН	response to
		Daily during discharge	Total Suspended Solids	92	mg/L	uncontrolled
		Daily during discharge	Turbidity	120	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	387	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	14	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.8	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	391	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.2	рН	
		Daily during discharge	Total Suspended Solids	36	mg/L	
		Daily during discharge	Turbidity	110	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	398	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/02/2023 in
		Daily during discharge	pН	7.1	pН	response to



	great					1 .
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	40	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	378	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	12	mg/L	table dewatering of
		Daily during discharge	Turbidity	4.8	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	390	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рH	8.3	рН	
		Daily during discharge	Total Suspended Solids	38	mg/L	
		Daily during discharge	Turbidity	110	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	435	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/02/2023 in
		Daily during discharge	рН	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	113	mg/L	uncontrolled
		Daily during discharge	Turbidity	140	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	416	μS/cm	higher than average
Point 9	-, - , -	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.4	pН	high groundwater
		Daily during discharge	Total Suspended Solids	15	mg/L	table dewatering of
		Daily during discharge	Turbidity	8.7	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	389	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.2	рН	
		Daily during discharge	Total Suspended Solids	36	mg/L	
		Daily during discharge	Turbidity	110	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	μ3/cm KL/day	discharge initiated
Tomico		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	pH	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	398		Sampling undertaken
Point 7	3/04/23	, ,	Oil and Grease	<0.1	μS/cm	on 25/02/2023 in
i Ullit /		Daily during discharge			mg/L	response to
		Daily during discharge	pH Total Suspended Solids	7.6	pH mg/l	uncontrolled
		Daily during discharge	Total Suspended Solids	65	mg/L	discharge. Due to
	2/04/22	Daily during discharge	Turbidity	100	NTU	higher than average
	3/04/23	Daily during discharge	Conductivity	370	μS/cm	Inglief than average



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
Point 9		Daily during discharge	pH	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	17	mg/L	table dewatering of
		Daily during discharge	Turbidity	7.1	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	391	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рH	7.6	рН	
		Daily during discharge	Total Suspended Solids	41	mg/L	
		Daily during discharge	Turbidity	100	NTU	
						1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	419	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/02/2023 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	160	mg/L	uncontrolled
		Daily during discharge	Turbidity	220	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	345	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.3	рН	high groundwater
		Daily during discharge	Total Suspended Solids	4	mg/L	table dewatering of
		Daily during discharge	Turbidity	5.4	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	383	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pН	8.4	рН	
		Daily during discharge	Total Suspended Solids	33	mg/L	
		Daily during discharge	Turbidity	120	NTU	
N 4 it i		Dath, duning disabases	Canada artista	ND		No seekeelled
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pH "	<u> </u>
		Daily during discharge	Total Suspended Solids	ND	mg/L	<u> </u>
N.4 it i	2/04/22	Daily during discharge	Turbidity	ND 400	NTU	Camanilla a considerata le an
Monitoring	3/04/23	Daily during discharge	Conductivity	409	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/02/2023 in
		Daily during discharge	pH	7.9	pH	response to uncontrolled
		Daily during discharge	Total Suspended Solids	222	mg/L	
<b>.</b>	2/04/22	Daily during discharge	Turbidity	230	NTU	discharge. Due to higher than average
Monitoring	3/04/23	Daily during discharge	Conductivity	405	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	high groundwater
		Daily during discharge	pH	8.2	pH	table dewatering of
		Daily during discharge	Total Suspended Solids		mg/L	Lable deliatering of



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	300	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	346	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.3	рН	
		Daily during discharge	Total Suspended Solids		mg/L	
		Daily during discharge	Turbidity	130	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	394	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 22/02/2023 in
		Daily during discharge	pH	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	690	mg/L	uncontrolled
		Daily during discharge	Turbidity	500	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	362	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	20	mg/L	table dewatering of
		Daily during discharge	Turbidity	25	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	385	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	35	mg/L	
		Daily during discharge	Turbidity	110	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	454	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/02/2023 in
		Daily during discharge	рН	7.6	рН	response to
		Daily during discharge	Total Suspended Solids	50	mg/L	uncontrolled
		Daily during discharge	Turbidity	55	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	385	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	8	mg/L	table dewatering of
		Daily during discharge	Turbidity	2.9	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	394	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	рН	8.6	рН	
		Daily during discharge	Total Suspended Solids	47	mg/L	
		Daily during discharge	Turbidity	100	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	437	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/02/2023 in
		Daily during discharge	рН	7.6	рН	response to
		Daily during discharge	Total Suspended Solids	68	mg/L	uncontrolled
		Daily during discharge	Turbidity	75	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	375	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	19	mg/L	table dewatering of
		Daily during discharge	Turbidity	6.8	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	390	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	21	mg/L	
		Daily during discharge	Turbidity	100	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/04/23	Daily during discharge	Conductivity	435	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/02/2023 in
		Daily during discharge	pH	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	99	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	391	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	19	mg/L	table dewatering of Lower Dam is not
		Daily during discharge	Turbidity	6.8	NTU	possible.
Monitoring	3/04/23	Daily during discharge	Conductivity	393	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH	7.9	рН	
		Daily during discharge	Total Suspended Solids	34	mg/L	
		Daily during discharge	Turbidity	75	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	3/04/23	Daily during discharge	Conductivity	722	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/02/2023 in
		Daily during discharge	рH	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	82	mg/L	uncontrolled
		Daily during discharge	Turbidity	65	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	343	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	16	mg/L	table dewatering of
		Daily during discharge	Turbidity	5.3	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	400	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pН	8.1	pН	
		Daily during discharge	Total Suspended Solids	55	mg/L	
		Daily during discharge	Turbidity	110	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	<u></u> рН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	3/04/23	Daily during discharge	Conductivity	421	μS/cm	Sampling undertaken
Point 7	-,-,-	Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/02/2023 in
		Daily during discharge	рН	7.8	<u>о,</u> рН	response to
		Daily during discharge	Total Suspended Solids	52	mg/L	uncontrolled
		Daily during discharge	Turbidity	110	NTU	discharge. Due to
Monitoring	3/04/23	Daily during discharge	Conductivity	325	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рH	7.0	pН	high groundwater
		Daily during discharge	Total Suspended Solids	14	mg/L	table dewatering of
		Daily during discharge	Turbidity	15	NTU	Lower Dam is not
Monitoring	3/04/23	Daily during discharge	Conductivity	394	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	33	mg/L	
		Daily during discharge	Turbidity	110	NTU	]
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	6/03/23	Daily during discharge	Conductivity	418	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/02/2023 in
		Daily during discharge	pН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	121	mg/L	uncontrolled
		Daily during discharge	Turbidity	170	NTU	discharge. Due to
Monitoring	6/03/23	Daily during discharge	Conductivity	315	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	6.8	pН	high groundwater
		Daily during discharge	Total Suspended Solids	24	mg/L	table dewatering of
		Daily during discharge	Turbidity	14	NTU	Lower Dam is not
Monitoring	6/03/23	Daily during discharge	Conductivity	277	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рH	7.1	pН	
		Daily during discharge	Total Suspended Solids	56	mg/L	
		Daily during discharge	Turbidity	120	NTU	
l		, ,	,			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	На	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	6/03/23	Monthly	Conductivity	147	μS/cm	Monthly monitoring
Point 7	-, ,	Monthly	Oil and Grease	<0.1	mg/L	9/02/23
		Monthly	рН	6.7	pH	
		Monthly	Total Suspended Solids	80	mg/L	_
		Monthly	Turbidity	95	NTU	
Monitoring	6/03/23	Monthly	Conductivity	166	μS/cm	
Point 9	5, 55, 25	Monthly	Oil and Grease	<0.1	mg/L	
		Monthly	рН	6.9	pH	
		Monthly	Total Suspended Solids	35	mg/L	
		Monthly	Turbidity	9.7	NTU	
Monitoring	6/03/23	Monthly	Conductivity	174	μS/cm	_
Point 10	0,00,20	Monthly	Oil and Grease	<0.1	mg/L	_
		Monthly	рН	6.5	pH	
		Monthly	Total Suspended Solids	10	mg/L	
		Monthly	Turbidity	9.9	NTU	
			January 2023	2.0		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pH	†
		Daily during discharge	Total Suspended Solids	ND	mg/L	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	6/03/23	Monthly	Conductivity	583	μS/cm	Monthly Monitoring
Point 8		Monthly	Oil and Grease	0.8	mg/L	19/01/23
		Monthly	pH	8.2	pН	
		Monthly	Total Suspended Solids	96	mg/L	
		Monthly	Turbidity	120	NTU	
Monitoring	6/03/23	Monthly	Conductivity	1248	μS/cm	
Point 9		Monthly	Oil and Grease	0.7	mg/L	
		Monthly	pH	6.3	рН	
		Monthly	Total Suspended Solids	26	mg/L	
		Monthly	Turbidity	18	NTU	
Monitoring	6/03/23	Monthly	Conductivity	ND	μS/cm	
Point 10		Monthly	Oil and Grease	ND	mg/L	
		Monthly	рH	ND	pН	
		Monthly	Total Suspended Solids	ND	mg/L	
		Monthly	Turbidity	ND	NTU	
			December 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pH	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	9/01/23	Monthly	Conductivity	623	μS/cm	Monthly Monitoring
Point 8	3, 32, 23	Monthly	Oil and Grease	<0.1	mg/L	15/12/22
		Monthly	pH	8.2	pH	- ' '
		Monthly	Total Suspended Solids	136	mg/L	
		Monthly	Turbidity	140	NTU	1
Monitoring	9/01/23	Monthly	Conductivity	911	μS/cm	
Point 9	3,01,23	Monthly	Oil and Grease	<0.1	mg/L	1
		Monthly	pH	7.6	pH	1
		Monthly	Total Suspended Solids	31	mg/L	
		Monthly	Turbidity	18	NTU	
Monitoring	9/01/23	Monthly	Conductivity	438	μS/cm	
Point 10	3,01,23	Monthly	Oil and Grease	<0.1	mg/L	
. 0 10		Monthly	pH	8.3	pH	
		Monthly	Total Suspended Solids	10	mg/L	
		Monthly	Turbidity	45	NTU	
		Wichitiny	November 2022	43	NIO	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge  Daily during discharge	Flow	ND ND	μs/cm KL/day	discharge initiated
i onit o			Oil and Grease	ND ND	-	uischarge illitiateu
		Daily during discharge	<b>†</b>		mg/L	-
		Daily during discharge	pH	ND ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	4
N.A. mit = min :	0/04/22	Daily during discharge	Turbidity	ND 510	NTU	NA = m + le lo c (
Monitoring	9/01/23	Monthly	Conductivity	510	μS/cm	Monthly monitoring
Point 8		Monthly	Oil and Grease	<0.1	mg/L	23/11/22



	great	1		•		
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Monthly	рН	8.1	рН	
		Monthly	Total Suspended Solids	49	mg/L	
		Monthly	Turbidity	140	NTU	
Monitoring	9/01/23	Monthly	Conductivity	381	μS/cm	
Point 9		Monthly	Oil and Grease	<0.1	mg/L	
		Monthly	рН	7.6	рН	
		Monthly	Total Suspended Solids	52	mg/L	
		Monthly	Turbidity	50	NTU	
Monitoring	9/01/23	Monthly	Conductivity	434	μS/cm	
Point 10		Monthly	Oil and Grease	<0.1	mg/L	
		Monthly	рН	8.6	рН	
		Monthly	Total Suspended Solids	37	mg/L	
		Monthly	Turbidity	70	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	με/ciii KL/day	discharge initiated
TOTAL		Daily during discharge	Oil and Grease	ND ND	mg/L	discharge initiated
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND ND	NTU	-
Monitoring	9/01/23		·	1		Compling undertaken
Monitoring Point 7	9/01/23	Daily during discharge	Conductivity	365	μS/cm	Sampling undertaken
Point /		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/11/2022 in
		Daily during discharge	pH	7.5	pH	response to uncontrolled
		Daily during discharge	Total Suspended Solids	41	mg/L	discharge. Due to
	0/04/22	Daily during discharge	Turbidity	45	NTU	higher than average
Monitoring	9/01/23	Daily during discharge	Conductivity	383	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	high groundwater
		Daily during discharge	pH	7.2	pH	table dewatering of
		Daily during discharge	Total Suspended Solids	31	mg/L	Lower Dam is not
		Daily during discharge	Turbidity	21	NTU	possible.
Monitoring	9/01/23	Daily during discharge	Conductivity	405	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH	8.6	рН	
		Daily during discharge	Total Suspended Solids	22	mg/L	
		Daily during discharge	Turbidity	70	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	<u>о,</u> рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	9/01/23	Daily during discharge	Conductivity	379	μS/cm	Sampling undertaken
Point 7	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/11/2022 in
		Daily during discharge	pH	7.3	pH	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled
		Daily during discharge	Turbidity	17	NTU	discharge. Due to



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	9/01/23	Daily during discharge	Conductivity	432	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	34	mg/L	table dewatering of
		Daily during discharge	Turbidity	23	NTU	Lower Dam is not
Monitoring	9/01/23	Daily during discharge	Conductivity	405	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.8	рН	
		Daily during discharge	Total Suspended Solids	22	mg/L	
		Daily during discharge	Turbidity	70	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	25/11/22	Daily during discharge	Conductivity	379	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 10/11/2022 in
		Daily during discharge	pН	7.5	рН	response to
		Daily during discharge	Total Suspended Solids	65	mg/L	uncontrolled
		Daily during discharge	Turbidity	70	NTU	discharge. Due to
Monitoring	25/11/22	Daily during discharge	Conductivity	458	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pН	6.7	рН	high groundwater
		Daily during discharge	Total Suspended Solids	35	mg/L	table dewatering of
		Daily during discharge	Turbidity	20	NTU	Lower Dam is not
Monitoring	25/11/22	Daily during discharge	Conductivity	406	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	
		Daily during discharge	pH	8.7	pН	
		Daily during discharge	Total Suspended Solids	15	mg/L	
		Daily during discharge	Turbidity	70	NTU	]
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pH	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	25/11/22	Daily during discharge	Conductivity	409	μS/cm	Sampling undertaken
Point 7	. ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/11/2022 in
		Daily during discharge	рН	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	22	mg/L	uncontrolled
		Daily during discharge	Turbidity	38	NTU	discharge. Due to
Monitoring	25/11/22	Daily during discharge	Conductivity	406	μS/cm	higher than average
Point 9	. ,	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.4	pH	high groundwater



	great					
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	38	mg/L	table dewatering of
		Daily during discharge	Turbidity	23	NTU	Lower Dam is not
Monitoring	25/11/22	Daily during discharge	Conductivity	481	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	6.6	рН	
		Daily during discharge	Total Suspended Solids	31	mg/L	
		Daily during discharge	Turbidity	70	NTU	
		Ta	l		6.4	T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	  -
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	25/11/22	Daily during discharge	Conductivity	399	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/11/2022 in
		Daily during discharge	pH	7.6	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	22	NTU	discharge. Due to
Monitoring	25/11/22	Daily during discharge	Conductivity	369	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	22	mg/L	table dewatering of
		Daily during discharge	Turbidity	18	NTU	Lower Dam is not
Monitoring	25/11/22	Daily during discharge	Conductivity	400	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	
		Daily during discharge	pН	8.5	рН	
		Daily during discharge	Total Suspended Solids	9.0	mg/L	
		Daily during discharge	Turbidity	60	NTU	
NA it i		Dethi dissipa disabassa	Canada astrotera	ND		Nie sentuelled
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
	/- /	Daily during discharge	Turbidity	ND	NTU	
Monitoring	25/11/22	Daily during discharge	Conductivity	352	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/11/2022 in
		Daily during discharge	рН	7.6	pН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled
		Daily during discharge	Turbidity	13	NTU	discharge. Due to
Monitoring	25/11/22	Daily during discharge	Conductivity	364	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	53	mg/L	table dewatering of Lower Dam is not
		Daily during discharge	Turbidity	28	NTU	possible.
	25/11/22	Daily during discharge	Conductivity	397	μS/cm	μυσοινίε.



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	0.2	mg/L	
Point 10		Daily during discharge	рН	8.5	рН	
		Daily during discharge	Total Suspended Solids	18	mg/L	
		Daily during discharge	Turbidity	70	NTU	
Monitoring		Daily during discharge	Conductivity	ND	us/sm	No controlled
Monitoring Point 6		Daily during discharge  Daily during discharge	Conductivity Flow	ND ND	μS/cm KL/day	discharge initiated
POINT 0		Daily during discharge	Oil and Grease	ND ND		uischarge mittateu
		Daily during discharge	pH	ND ND	mg/L pH	+
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	-
		Daily during discharge	Turbidity	ND ND	NTU	-
Monitoring	25/11/22	Daily during discharge	Conductivity	434	μS/cm	Sampling undertaken
Point 7	23/11/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/11/2022 in
FOIL 7		Daily during discharge	pH	7.8	pH	response to
			Total Suspended Solids	38	•	uncontrolled
		Daily during discharge		70	mg/L	discharge. Due to
Monitoring	25/11/22	Daily during discharge  Daily during discharge	Turbidity Conductivity	396	NTU μS/cm	higher than average
Monitoring Point 9	23/11/22	Daily during discharge	Oil and Grease	<0.1	•	monthly rainfall and
Foilit 9		Daily during discharge	pH	8.0	mg/L pH	high groundwater
		Daily during discharge	Total Suspended Solids	31	mg/L	table dewatering of
		Daily during discharge	Turbidity	36	NTU	Lower Dam is not
Monitoring	25/11/22	Daily during discharge	Conductivity	392	μS/cm	possible.
Point 10	23/11/22	Daily during discharge	Oil and Grease	<0.1	•	1
POINT 10		Daily during discharge	pH	8.6	mg/L	+
		Daily during discharge	Total Suspended Solids	30	pH mg/L	+
		Daily during discharge	Turbidity	90	NTU	-
		Daily during discharge	Turblaity	90	NIO	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	25/11/22	Daily during discharge	Conductivity	390	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/11/2022 in
		Daily during discharge	pН	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	39	mg/L	uncontrolled
		Daily during discharge	Turbidity	55	NTU	discharge. Due to
Monitoring	25/11/22	Daily during discharge	Conductivity	330	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	44	mg/L	table dewatering of Lower Dam is not
		Daily during discharge	Turbidity	30	NTU	possible.
Monitoring	25/11/22	Daily during discharge	Conductivity	392	μS/cm	μοσσίνιε.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	_
		Daily during discharge	pH	8.6	рН	_
		Daily during discharge	Total Suspended Solids	31	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	90	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	25/11/22	Daily during discharge	Conductivity	339	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/11/2022 in
		Daily during discharge	рН	7.5	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	24	NTU	discharge. Due to
Monitoring	25/11/22	Daily during discharge	Conductivity	231	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.4	рН	high groundwater
		Daily during discharge	Total Suspended Solids	8.0	mg/L	table dewatering of
		Daily during discharge	Turbidity	13	NTU	Lower Dam is not
Monitoring	25/11/22	Daily during discharge	Conductivity	387	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.3	рН	
		Daily during discharge	Total Suspended Solids	48	mg/L	
		Daily during discharge	Turbidity	110	NTU	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	309	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/11/2022 in
		Daily during discharge	pH	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	16	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	311	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.6	рН	high groundwater
		Daily during discharge	Total Suspended Solids	24	mg/L	table dewatering of
		Daily during discharge	Turbidity	18	NTU	Lower Dam is not possible.
Monitoring	16/11/22	Daily during discharge	Conductivity	384	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.5	рН	
		Daily during discharge	Total Suspended Solids	34	mg/L	
		Daily during discharge	Turbidity	95	NTU	
		Daily during discharge	Conductivity	ND	μS/cm	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	414	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/11/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	83	mg/L	uncontrolled
		Daily during discharge	Turbidity	150	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	290	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pН	7.6	pН	high groundwater
		Daily during discharge	Total Suspended Solids	25	mg/L	table dewatering of
		Daily during discharge	Turbidity	18	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	372	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	1
		Daily during discharge	рН	8.4	pН	
		Daily during discharge	Total Suspended Solids	16	mg/L	-
		Daily during discharge	Turbidity	100	NTU	=
L		1 7 1 0 1 1 1 0 1	_ · · · · · · · · · · · · · · · · · · ·			I.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	16/11/22	Daily during discharge	Conductivity	267	μS/cm	Sampling undertaken
Point 7	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 1/11/2022 in
		Daily during discharge	рН	7.2	pH	response to
		Daily during discharge	Total Suspended Solids	6.0	mg/L	uncontrolled
		Daily during discharge	Turbidity	19	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	301	μS/cm	higher than average
Point 9	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.3	pH	high groundwater
		Daily during discharge	Total Suspended Solids	18	mg/L	table dewatering of
		Daily during discharge	Turbidity	20	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	366	μS/cm	possible.
Point 10	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	1
		Daily during discharge	pH	7.3	pH	1
		Daily during discharge	Total Suspended Solids	42	mg/L	†
		Daily during discharge	Turbidity	100	NTU	1
		- any warms arounding	October 2022	100	.110	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	- and an area militated
		Daily during discharge	pH	ND ND	pH	†
		Daily during discharge	ГЫ	טאו	рп	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	390	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 31/10/2022 in
		Daily during discharge	рH	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	70	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	301	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	16	mg/L	table dewatering of
		Daily during discharge	Turbidity	13	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	366	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	60	mg/L	
		Daily during discharge	Turbidity	100	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	330	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 30/10/2022 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	39	mg/L	uncontrolled
		Daily during discharge	Turbidity	48	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	278	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	23	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	366	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH	8.7	рН	
		Daily during discharge	Total Suspended Solids	72	mg/L	
		Daily during discharge	Turbidity	120	NTU	
				1		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
	16/11/22	Daily during discharge	Conductivity	299	μS/cm	



	<b>J</b> great					
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	Sampling undertaken
Point 7		Daily during discharge	pH	7.8	рН	on 29/10/2022 in
		Daily during discharge	Total Suspended Solids	26	mg/L	response to
		Daily during discharge	Turbidity	28	NTU	uncontrolled
Monitoring	16/11/22	Daily during discharge	Conductivity	265	μS/cm	discharge. Due to
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	higher than average
		Daily during discharge	рН	7.2	рН	monthly rainfall and
		Daily during discharge	Total Suspended Solids	15	mg/L	high groundwater
		Daily during discharge	Turbidity	13	NTU	table dewatering of
Monitoring	16/11/22	Daily during discharge	Conductivity	371	μS/cm	Lower Dam is not
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	possible.
		Daily during discharge	pН	8.4	pН	
		Daily during discharge	Total Suspended Solids	78	mg/L	
		Daily during discharge	Turbidity	130	NTU	
			•			1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	16/11/22	Daily during discharge	Conductivity	336	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/10/2022 in
		Daily during discharge	рН	7.9	pH	response to
		Daily during discharge	Total Suspended Solids	131	mg/L	uncontrolled
		Daily during discharge	Turbidity	180	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	276	μS/cm	higher than average
Point 9	10/11/22	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	8.3	pH	high groundwater
		Daily during discharge	Total Suspended Solids	35	mg/L	table dewatering of
		Daily during discharge	Turbidity	35	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	352	μS/cm	possible.
Point 10	10/11/22	Daily during discharge	Oil and Grease	<0.1	mg/L	
10111010		Daily during discharge	pH	8.5		
		Daily during discharge	Total Suspended Solids	70	pH mg/l	_
			·	+	mg/L	_
		Daily during discharge	Turbidity	130	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
1 Ollic O		Daily during discharge	Oil and Grease	ND	mg/L	_ discharge initiated
		Daily during discharge	pH	ND ND	pH	+
		Daily during discharge	Total Suspended Solids	ND ND		-
			•		mg/L	-
Monitoring	16/11/22	Daily during discharge	Turbidity	ND 219	NTU	Compling
Monitoring	16/11/22	Daily during discharge	Conductivity	218	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/10/2022 in
		Daily during discharge	pH	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled



	great			Measure		Comment
Location	Received	Monitoring Frequency	Pollutant	ment	Unit	
		Daily during discharge	Turbidity	26	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	216	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	27	mg/L	table dewatering of
		Daily during discharge	Turbidity	17	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	524	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pН	8.4	рН	
		Daily during discharge	Total Suspended Solids	92	mg/L	
		Daily during discharge	Turbidity	45	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	181	μS/cm	Sampling undertaken
Point 7	10, 11, 11	Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/10/2022 in
		Daily during discharge	pH	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	57	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	183	μS/cm	higher than average
Point 9	10/11/22	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
Tomes		Daily during discharge	pH	7.2	pH	high groundwater
		Daily during discharge	Total Suspended Solids	34	mg/L	table dewatering of
		Daily during discharge	Turbidity	27	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	361	μS/cm	possible.
Point 10	10/11/22	Daily during discharge	Oil and Grease	<0.1	mg/L	_
10111110		Daily during discharge	pH	8.2	pH	
		Daily during discharge	Total Suspended Solids	55	mg/L	
		Daily during discharge	Turbidity	77	NTU	_
		Daily during discharge	Turblaity	77	NIO	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	168	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/10/2022 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	49	mg/L	uncontrolled
		Daily during discharge	Turbidity	37	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	132	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and



Point 10    Daily during discharge   Total Suspended Solids   45 mg/L		great		1			
Daily during discharge   Total Suspended Solids   22 mg/L   Table dewatering of Lower Dam is not Daily during discharge   Turbidity   367 µS/cm   Daily during discharge	Location		Monitoring Frequency	Pollutant		Unit	Comment
Daily during discharge   Daily during discha			Daily during discharge	рН	7	рН	high groundwater
Monitoring Point 10   16/11/22   Daily during discharge Dil and Grease   O.1 mg/L Daily during discharge Daily during discharge Daily during discharge Total Suspended Solids   45 mg/L Daily during discharge Daily during dischar			Daily during discharge	Total Suspended Solids	22	mg/L	table dewatering of
Daily during discharge   Total Suspended Solids   45 mg/L			Daily during discharge	Turbidity	26	NTU	Lower Dam is not
Daily during discharge   Daily during discharge   Total Suspended Solids   45 mg/L	Monitoring	16/11/22	Daily during discharge	Conductivity	367	μS/cm	possible.
Daily during discharge   Total Suspended Solids   45 mg/L	Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
Daily during discharge   Conductivity   ND			Daily during discharge	рH	8.6	рН	
Monitoring Point 6  Daily during discharge Da			Daily during discharge	Total Suspended Solids	45	mg/L	
Daily during discharge   Flow   ND   KL/day   Daily during discharge			Daily during discharge	Turbidity	65	NTU	
Daily during discharge   Flow   ND   KL/day   Daily during discharge	Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Daily during discharge Dil and Grease ND mg/L Daily during discharge DH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Oil and Grease	Point 6				ND		discharge initiated
Daily during discharge   Daily during discharge   Total Suspended Solids   ND   mg/L			· ·	Oil and Grease	ND	mg/L	
Daily during discharge   Total Suspended Solids   ND   mg/L				pН	ND		
Daily during discharge   Turbidity   ND   NTU   Daily during discharge   Turbidity   50 NTU   Replant   Daily during discharge   Total Suspended Solids   72 mg/L   Daily during discharge   Daily during discharge   Total Suspended Solids   72 mg/L   Daily during discharge   Total Suspended Solids   ND mg/L   Daily during discharge   Turbidity   ND mg/L   Daily during discharge   Daily during			· ·	Total Suspended Solids	ND		
Monitoring Point 7   Point 10   Point of Table   Point 10   Poi			· ·	•	ND	_	
Point 7    Daily during discharge   Turbidity   SO NTU   Daily during discharge   Turbidity   ND   MTU   Monitoring   Daily during discharge   Dai	Monitoring	16/11/22			407	μS/cm	Sampling undertaken
Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   145 mg/L   Daily during discharge   Total Guspended Solids   145 mg/L   Daily during discharge   Total Suspended Solids   8.0 mg/L   Daily during discharge   Total Suspended Solids   ND mg/L   Daily during discharge   Total Suspended Solids   46 mg/L   Daily during discharge   Daily during dis	Point 7				<0.1	·	<b>-</b>
Monitoring Point 9  Daily during discharge Da				pН	7.4		response to
Monitoring Point 9 Point 10 Point 9 Point 9 Point 9 Point 9 Point 9 Point 7 Point 9 Po			Daily during discharge	Total Suspended Solids	145		uncontrolled
Monitoring Point 9   Daily during discharge				·	50		discharge. Due to
Point 9    Daily during discharge   Daily duri	Monitoring	16/11/22		Conductivity	226	μS/cm	higher than average
Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   B.0   mg/L   Daily during discharge   Turbidity   12   NTU   Possible.	Point 9			·	<0.1		monthly rainfall and
Daily during discharge Turbidity 12 NTU Doily during discharge Doil and Grease Co.1 mg/L Daily during discharge Doil and Grease Co.1 mg/L Doily during discharge Doil and Grease Co.1 mg			· ·				
Monitoring Point 10    Daily during discharge   Turbidity   12   NTU   Daily during discharge   Conductivity   377   µS/cm   possible.				Total Suspended Solids			table dewatering of
Monitoring Point 10    Daily during discharge   Total Suspended Solids   72 mg/L				·			
Point 10    Daily during discharge   Total Suspended Solids   72   mg/L	Monitoring	16/11/22		-			possible.
Daily during discharge pH B.2 pH Daily during discharge Total Suspended Solids 72 mg/L Daily during discharge Turbidity 38 NTU  Monitoring Point 6  Daily during discharge Conductivity ND ML/day Daily during discharge PH ND PH Daily during discharge Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Daily during discharge Daily during discharge PH ND NTU Daily during discharge Oil and Grease O.1 mg/L Daily during discharge PH T.0 pH Daily during discharge Dialy during discharge Daily during discharge Daily during discharge PH T.0 pH Daily during discharge Turbidity ND NTU  Monitoring Daily during discharge Dialy during discharge Daily during discharge Daily during discharge Daily during discharge Turbidity 21 NTU discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Daily during discharge PH G.9 pH Daily during discharge Total Suspended Solids 28 mg/L	Point 10		· ·	·	<0.1	-	
Daily during discharge Total Suspended Solids 72 mg/L Daily during discharge Turbidity 38 NTU  Monitoring Point 6  Daily during discharge Flow ND KL/day Daily during discharge Flow ND mg/L Daily during discharge Plow ND pH Daily during discharge PH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Oil and Grease Conductivity 211 µS/cm Sampling undertaken on 23/10/2022 in response to uncontrolled Daily during discharge Turbidity 21 NTU Daily during discharge Daily during discharge Turbidity 21 NTU discharge. Daily during discharge Turbidity 21 NTU discharge. Daily during discharge Conductivity 21 NTU Daily during discharge Daily during discharge Conductivity 219 µS/cm higher than average monthly rainfall and high groundwater table dewatering of				рН	1		
Daily during discharge Turbidity 38 NTU  Monitoring Point 6  Daily during discharge Flow ND KL/day Daily during discharge Plow ND MCL/day Daily during discharge Plow ND PH Daily during discharge Plow ND PH Daily during discharge Plow ND PH Daily during discharge Total Suspended Solids ND PH Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Daily during discharge Plow Plow Plow Plow Plow Plow Plow Plow				'	1		
Point 6    Daily during discharge   Flow   ND   KL/day				·	38		
Point 6    Daily during discharge   Flow   ND   KL/day	Monitoring		Daily during discharge	Conductivity	ND	uS/cm	No controlled
Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Doil and Grease Conductivity 211 µS/cm Daily during discharge Oil and Grease Co.1 mg/L Daily during discharge pH 7.0 pH response to uncontrolled discharge. Daily during discharge Turbidity 21 NTU Daily during discharge Turbidity 21 NTU Daily during discharge Conductivity 219 µS/cm Daily during discharge Conductivity 219 µS/cm Daily during discharge Oil and Grease Co.1 mg/L Daily during discharge Conductivity 219 µS/cm Daily during discharge Diland Grease Co.1 mg/L Daily during discharge Total Suspended Solids 28 mg/L  Daily during discharge Total Suspended Solids 28 mg/L	_			•		-	4
Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Conductivity 211 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.0 pH response to uncontrolled discharge. Daily during discharge Turbidity 21 NTU Daily during discharge Turbidity 21 NTU discharge. Daily during discharge Conductivity 219 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge Conductivity 219 µS/cm higher than average monthly rainfall and high groundwater table dewatering of							
Daily during discharge Turbidity ND NTU  Monitoring Point 7  Monitoring Daily during discharge Total Suspended Solids Daily during discharge Daily during discharge Total Suspended Solids Daily Daily Daily during Daily during Daily							
Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Conductivity 211 μS/cm  Daily during discharge Oil and Grease <0.1 mg/L  Daily during discharge pH 7.0 pH response to uncontrolled discharge. Daily during discharge Turbidity 21 NTU  Monitoring Point 9  Daily during discharge Conductivity 219 μS/cm  Daily during discharge Oil and Grease <0.1 mg/L  Daily during discharge Conductivity 219 μS/cm higher than average monthly rainfall and high groundwater table dewatering of Daily during discharge Total Suspended Solids 28 mg/L				<u> </u>			
Monitoring Point 7    Daily during discharge   Conductivity   Daily during discharge   Oil and Grease   Conductivity   Daily during discharge   Daily during discharge   Daily during discharge   Daily during discharge   Total Suspended Solids   46   mg/L   Daily during discharge   Turbidity   Daily during discharge   Daily during discharge   Conductivity   Daily during discharge   Daily during discharge   Oil and Grease   Conductivity   Daily during discharge   Total Suspended Solids   Daily during discharge   Daily during discharge   Total Suspended Solids   Daily during discharge   Daily				·		_	
Point 7  Daily during discharge Dil and Grease	Monitoring	16/11/22					Sampling undertaken
Daily during discharge pH 7.0 pH response to uncontrolled discharge. Daily during discharge Total Suspended Solids 46 mg/L Daily during discharge Turbidity 21 NTU discharge. Due to Daily during discharge Conductivity 219 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 6.9 pH Daily during discharge Total Suspended Solids 28 mg/L		,,		·	1		
Daily during discharge Total Suspended Solids 46 mg/L uncontrolled discharge. Due to Daily during discharge Conductivity 219 µS/cm higher than average Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge Daily during discharge Daily during discharge Daily during discharge Total Suspended Solids 28 mg/L uncontrolled discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of					1		
Daily during discharge Turbidity 21 NTU discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of				+ ·	1		<u> </u>
Monitoring Point 9  Daily during discharge							
Point 9  Daily during discharge  Total Suspended Solids  Daily during discharge	Monitoring	16/11/22					
Daily during discharge pH 6.9 pH high groundwater Daily during discharge Total Suspended Solids 28 mg/L table dewatering of	Point 9	, - <b>-,</b>					
Daily during discharge Total Suspended Solids 28 mg/L table dewatering of	<del>-</del>						high groundwater
				•		·	table dewatering of
			Daily during discharge	Turbidity	14	NTU	1



	great	1		1		T
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	16/11/22	Daily during discharge	Conductivity	398	μS/cm	Lower Dam is not
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	possible.
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	36	mg/L	
		Daily during discharge	Turbidity	30	NTU	
	T	1	T	1		1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	16/11/22	Daily during discharge	Conductivity	199	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 22/10/2022 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	44	mg/L	uncontrolled
		Daily during discharge	Turbidity	21	NTU	discharge. Due to
Monitoring	16/11/22	Daily during discharge	Conductivity	181	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	6.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	40	mg/L	table dewatering of
		Daily during discharge	Turbidity	18	NTU	Lower Dam is not
Monitoring	16/11/22	Daily during discharge	Conductivity	391	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.4	pН	
		Daily during discharge	Total Suspended Solids	75	mg/L	
		Daily during discharge	Turbidity	35	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	335	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/10/2022 in
		Daily during discharge	рН	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled
		Daily during discharge	Turbidity	11	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	351	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.3	pН	high groundwater
		Daily during discharge	Total Suspended Solids	6	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	441	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	1
		Daily during discharge	рH	8.9	pН	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	11	mg/L	
		Daily during discharge	Turbidity	45	NTU	
			T	1		_
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	401	μS/cm	Sampling undertaker
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/10/2022 in
		Daily during discharge	pН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	24	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	334	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.8	рН	high groundwater
		Daily during discharge	Total Suspended Solids	2	mg/L	table dewatering of
		Daily during discharge	Turbidity	5.6	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	438	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.5	рН	
		Daily during discharge	Total Suspended Solids	9	mg/L	
		Daily during discharge	Turbidity	65	NTU	
			To 1		0.1	T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	363	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/10/2022 in
		Daily during discharge	pH	7.4	pH	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	11	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	334	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	29	mg/L	table dewatering of Lower Dam is not
		Daily during discharge	Turbidity	6.4	NTU	possible.
Monitoring	8/11/22	Daily during discharge	Conductivity	444	μS/cm	μοσσίνιε.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH	8.4	рН	
		Daily during discharge	Total Suspended Solids	26	mg/L	
		Daily during discharge	Turbidity	39	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	376	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/10/2022 in
		Daily during discharge	рН	7.5	рН	response to
		Daily during discharge	Total Suspended Solids	3	mg/L	uncontrolled
		Daily during discharge	Turbidity	16	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	330	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.2	рН	high groundwater
		Daily during discharge	Total Suspended Solids	22	mg/L	table dewatering of
		Daily during discharge	Turbidity	4	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	440	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рН	8.5	pН	
		Daily during discharge	Total Suspended Solids	30	mg/L	
		Daily during discharge	Turbidity	40	NTU	
						1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	358	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/10/2022 in
		Daily during discharge	рН	7.6	pН	response to
		Daily during discharge	Total Suspended Solids	36	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	320	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	pН	high groundwater
		Daily during discharge	Total Suspended Solids	35	mg/L	table dewatering of
		Daily during discharge	Turbidity	20	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	433	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	1
		Daily during discharge	рН	8.3	рН	1
		Daily during discharge	Total Suspended Solids	41	mg/L	1
		Daily during discharge	Turbidity	70	NTU	
<del></del>		ı	T	1		_
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	373	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/10/2022 in
		Daily during discharge	рН	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	53	mg/L	uncontrolled
		Daily during discharge	Turbidity	28	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	304	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.3	рН	high groundwater
		Daily during discharge	Total Suspended Solids	19	mg/L	table dewatering of
		Daily during discharge	Turbidity	12	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	434	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	рH	8.4	pН	
		Daily during discharge	Total Suspended Solids	35	mg/L	
		Daily during discharge	Turbidity	39	NTU	
'			•			1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	435	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/10/2022 in
		Daily during discharge	рН		рН	response to
		Daily during discharge	Total Suspended Solids	51	mg/L	uncontrolled
		Daily during discharge	Turbidity	90	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	293	μS/cm	higher than average
Point 9	. ,	Daily during discharge	Oil and Grease	<0.1	mg/L	monthly rainfall and
		Daily during discharge	рН	7.2	pН	high groundwater
		Daily during discharge	Total Suspended Solids	25	mg/L	table dewatering of
		Daily during discharge	Turbidity	85	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	285	μS/cm	possible.
Point 10	-, ,	Daily during discharge	Oil and Grease	<0.1	mg/L	_
		Daily during discharge	рН	7.2	pH	1
		Daily during discharge	Total Suspended Solids	17	mg/L	
		Daily during discharge	Turbidity	9.4	NTU	
		,				1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
		Daily during discharge	Turbidity	ND	NTU	-



	Received		Pollutant	ment	Unit	
Monitoring	8/11/22	Daily during discharge	Conductivity	276	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.3	mg/L	on 13/10/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled
		Daily during discharge	Turbidity	12	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	312	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	monthly rainfall and
		Daily during discharge	рН	7.6	рН	high groundwater
		Daily during discharge	Total Suspended Solids	15	mg/L	table dewatering of
		Daily during discharge	Turbidity	14	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	434	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.4	mg/L	
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	46	mg/L	
		Daily during discharge	Turbidity	65	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	281	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.3	mg/L	on 12/10/2022 in
		Daily during discharge	рН	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	206	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	301	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	monthly rainfall and
		Daily during discharge	рН	7.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	24	mg/L	table dewatering of
		Daily during discharge	Turbidity	16	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	485	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.4	mg/L	
		Daily during discharge	рН	8.3	рН	
		Daily during discharge	Total Suspended Solids	43	mg/L	
		Daily during discharge	Turbidity	60	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
. 5		Daily during discharge	Oil and Grease	ND	mg/L	alsonar be initiated
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND ND	NTU	1
Monitoring	8/11/22	Daily during discharge	Conductivity	265	μS/cm	Sampling undertaken
-	0/ 11/ 22		Oil and Grease	<0.1	μ3/CIII mg/L	on 11/10/2022 in
Point 7		Daily during discharge				



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	19	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	235	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	monthly rainfall and
		Daily during discharge	рH	6.9	рН	high groundwater
		Daily during discharge	Total Suspended Solids	11	mg/L	table dewatering of
		Daily during discharge	Turbidity	16	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	419	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	
		Daily during discharge	pH	8.2	рН	
		Daily during discharge	Total Suspended Solids	34	mg/L	
		Daily during discharge	Turbidity	45	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	202	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.6	mg/L	on 10/10/2022 in
		Daily during discharge	pH	7.7	pН	response to
		Daily during discharge	Total Suspended Solids	118	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	211	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.5	mg/L	monthly rainfall and
		Daily during discharge	pH	7.3	pН	high groundwater
		Daily during discharge	Total Suspended Solids	8	mg/L	table dewatering of
		Daily during discharge	Turbidity	29	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	427	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.6	mg/L	
		Daily during discharge	pH	82	pН	
		Daily during discharge	Total Suspended Solids	34	mg/L	
		Daily during discharge	Turbidity	45	NTU	
•		<u>,                                     </u>	,	1		•
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	8/11/22	Daily during discharge	Conductivity	186	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.7	mg/L	on 7/10/2022 in
		Daily during discharge	pH	7.7	pН	response to
		Daily during discharge	Total Suspended Solids	65	mg/L	uncontrolled
		Daily during discharge	Turbidity	55	NTU	discharge. Due to
	8/11/22	Daily during discharge	Conductivity	187	μS/cm	higher than average



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	0.5	mg/L	monthly rainfall and
Point 9		Daily during discharge	рН	7.5	рН	high groundwater
		Daily during discharge	Total Suspended Solids	39	mg/L	table dewatering of
		Daily during discharge	Turbidity	40	NTU	Lower Dam is not
Monitoring	8/11/22	Daily during discharge	Conductivity	434	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.6	mg/L	
		Daily during discharge	pH	8.4	рН	
		Daily during discharge	Total Suspended Solids	34	mg/L	
		Daily during discharge	Turbidity	60	NTU	
			September 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	8/11/22	Daily during discharge	Conductivity	298	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.3	mg/L	on 30/09/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	34	mg/L	uncontrolled
		Daily during discharge	Turbidity	33	NTU	discharge. Due to
Monitoring	8/11/22	Daily during discharge	Conductivity	397	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	monthly rainfall and
		Daily during discharge	рН	7.1	рН	high groundwater
		Daily during discharge	Total Suspended Solids	38	mg/L	table dewatering of
		Daily during discharge	Turbidity	37	NTU	Lower Dam is not possible.

Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
			September 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No Discharge
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	14/10/22	Daily during discharge	Conductivity	492	μS/cm	Monthly monitoring
Point 8		Daily during discharge	Oil and Grease	0.5	mg/L	undertaken on
		Daily during discharge	рН	8.3	рН	27/09/2022
		Daily during discharge	Total Suspended Solids	114	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	80	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No Discharge
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
			<u> </u>			
			August 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No Discharge
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	14/10/22	Daily during discharge	Conductivity	451	μS/cm	Monthly monitoring
Point 8	, -,	Daily during discharge	Oil and Grease	0.3	mg/L	undertaken on
		Daily during discharge	рН	8.3	pH	25/08/2022
		Daily during discharge	Total Suspended Solids	108	mg/L	1
		Daily during discharge	Turbidity	210	NTU	-
Monitoring	14/10/22	Daily during discharge	Conductivity	404	μS/cm	Monthly monitoring
Point 9	,,	Daily during discharge	Oil and Grease	0.9	mg/L	undertaken on
		Daily during discharge	pH	7.5	pН	25/08/2022
		Daily during discharge	Total Suspended Solids	106	mg/L	1 ' '
		Daily during discharge	Turbidity	75	NTU	-
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No Discharge
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
			1			I.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	pH	ND	pН	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	14/10/22	Daily during discharge	Conductivity	370	μS/cm	Sampling undertaken
Point 7	, ==, <b>==</b>	Daily during discharge	Oil and Grease	0.3	mg/L	on 12/08/2022 in
-		Daily during discharge	pH	7.2	pH	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled
		Daily during discharge	Turbidity	34	NTU	discharge. Due to
	14/10/22	Daily during discharge	Conductivity	401	μS/cm	higher than average



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	0.3	mg/L	monthly rainfall and
Point 9		Daily during discharge	рН	6.8	pH	high groundwater
		Daily during discharge	Total Suspended Solids	51	mg/L	table dewatering of
		Daily during discharge	Turbidity	44	NTU	Lower Dam is not
Monitoring	14/10/22	Daily during discharge	Conductivity	386	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	
		Daily during discharge	рН	8.5	pН	
		Daily during discharge	Total Suspended Solids	12	mg/L	
		Daily during discharge	Turbidity	25	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	14/10/22	Daily during discharge	Conductivity	387	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.3	mg/L	on 11/08/2022 in
		Daily during discharge	pН	7.5	рН	response to
		Daily during discharge	Total Suspended Solids	22	mg/L	uncontrolled
		Daily during discharge	Turbidity	37	NTU	discharge. Due to
Monitoring	14/10/22	Daily during discharge	Conductivity	389	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.3	mg/L	monthly rainfall and
		Daily during discharge	pН	7.0	рН	high groundwater
		Daily during discharge	Total Suspended Solids	36	mg/L	table dewatering of
		Daily during discharge	Turbidity	36	NTU	Lower Dam is not
Monitoring	14/10/22	Daily during discharge	Conductivity	384	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	
		Daily during discharge	pH	8.4	рН	
		Daily during discharge	Total Suspended Solids	5	mg/L	
		Daily during discharge	Turbidity	28	NTU	
		<u> </u>	T .	1 1		T
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
	/ /	Daily during discharge	Turbidity	ND	NTU	
Monitoring	14/10/22	Daily during discharge	Conductivity	438	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 10/08/2022 in
		Daily during discharge	pH	8.1	pH "	response to
		Daily during discharge	Total Suspended Solids	77	mg/L	uncontrolled
	4.4/4.5/5.5	Daily during discharge	Turbidity	22	NTU	discharge. Due to higher than average
Monitoring	14/10/22	Daily during discharge	Conductivity	380	μS/cm	monthly rainfall and
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	high groundwater
		Daily during discharge	pH	7.1	pH ''	table dewatering of
		Daily during discharge	Total Suspended Solids	129	mg/L	table deviateling of



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	80	NTU	Lower Dam is not
Monitoring	14/10/22	Daily during discharge	Conductivity	374	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.4	mg/L	
		Daily during discharge	рН	8.2	рН	
		Daily during discharge	Total Suspended Solids	12	mg/L	
		Daily during discharge	Turbidity	25	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	14/10/22	Daily during discharge	Conductivity	344	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/08/2022 in
		Daily during discharge	рН	7.2	pН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled
		Daily during discharge	Turbidity	6.4	NTU	discharge. Due to
Monitoring	14/10/22	Daily during discharge	Conductivity	376	μS/cm	higher than average
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	monthly rainfall and
		Daily during discharge	pH	7.4	рН	high groundwater
		Daily during discharge	Total Suspended Solids	23	mg/L	table dewatering of
		Daily during discharge	Turbidity	21	NTU	Lower Dam is not
Monitoring	14/10/22	Daily during discharge	Conductivity	372	μS/cm	possible.
Point 10		Daily during discharge	Oil and Grease	0.5	mg/L	
		Daily during discharge	рН	8.4	рН	
		Daily during discharge	Total Suspended Solids	10	mg/L	
		Daily during discharge	Turbidity	25	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	457	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.6	mg/L	on 8/08/2022 in
		Daily during discharge	рН	8.4	рН	response to
		Daily during discharge	Total Suspended Solids	38	mg/L	uncontrolled
		Daily during discharge	Turbidity	100		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
					NIT!!	Lower Dam is not
	24 /00 /22	Daile demine dississes	Canadinatinity	200	NTU	possible.
	31/08/22	Daily during discharge	Conductivity	390	μS/cm	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	0.4	mg/L	Sampling undertaken
Point 9		Daily during discharge	рН	7.4	рН	on 8/08/2022 in
		Daily during discharge	Total Suspended Solids	32	mg/L	response to
		Daily during discharge	Turbidity	26	NTU	uncontrolled discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	388	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.5	mg/L	on 8/08/2022 in
		Daily during discharge	рH	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	8.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	28	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	31/08/22	Daily during discharge	Conductivity	443	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.5	mg/L	on 7/08/2022 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	68	mg/L	uncontrolled
		Daily during discharge	Turbidity	95		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	382	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.6	mg/L	on 7/08/2022 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled
		Daily during discharge	Turbidity	18	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	382	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	on 7/08/2022 in
		Daily during discharge	pН	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	30	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	331	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 6/08/2022 in
		Daily during discharge	pH	7.2	рН	response to



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	8	mg/L	uncontrolled
		Daily during discharge	Turbidity	10	0/ -	discharge. Due to
		, 5	,			higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	426	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	on 6/08/2022 in
		Daily during discharge	pH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	24	mg/L	uncontrolled
		Daily during discharge	Turbidity	21	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	380	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.2	mg/L	on 6/08/2022 in
		Daily during discharge	pH	8.6	рН	response to
		Daily during discharge	Total Suspended Solids	8	mg/L	uncontrolled
		Daily during discharge	Turbidity	30	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	Ĭ
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/08/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	17	<u> </u>	discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	390	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/08/2022 in
		Daily during discharge	pH	6.9	pH "	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled
	24 /02 /22	Daily during discharge	Turbidity	21	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	384	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.2	mg/L	on 5/08/2022 in
		Daily during discharge	pH	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	30	NTU	discharge.
		Daily during discharge	Conductivity	ND	μS/cm	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	342	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/08/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	11		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	386	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/08/2022 in
		Daily during discharge	pH	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	89	mg/L	uncontrolled
		Daily during discharge	Turbidity	60	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	380	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/08/2022 in
		Daily during discharge	pН	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled
		Daily during discharge	Turbidity	33	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	31/08/22	Daily during discharge	Conductivity	389	μS/cm	Sampling undertaken
Point 7	31,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/08/2022 in
		Daily during discharge	pH	7.9	pH	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	17	6/ -	discharge. Due to
		Daily during discharge	Tarbiancy	1,		higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 9	•	Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/08/2022 in
i onic s		Daily during discharge	рН	7.2	pH	response to



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	13		uncontrolled
			·		NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	384	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/08/2022 in
		Daily during discharge	рН	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	40	NTU	discharge.
		1	T = 1		- 1	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	435	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 2/08/2022 in
		Daily during discharge	рН	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	34	mg/L	uncontrolled
		Daily during discharge	Turbidity	90	NTH	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
Nanitavina	24 /00 /22	Daile desira dia da ana	Complicationity	200	NTU	possible.
Monitoring Point 9	31/08/22	Daily during discharge	Conductivity	388 0.3	μS/cm	Sampling undertaken on 2/08/2022 in
Politi 9		Daily during discharge	Oil and Grease	7.4	mg/L	response to
		Daily during discharge	pH Total Suspended Solids	20	pH ma/l	uncontrolled
		Daily during discharge  Daily during discharge	Total Suspended Solids Turbidity	16	mg/L NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	380	μS/cm	Sampling undertaken
Point 10	31/06/22		Oil and Grease	0.3	· ·	on 2/08/2022 in
POIIIL 10		Daily during discharge  Daily during discharge	pH	8.5	mg/L pH	response to
			Total Suspended Solids	24		uncontrolled
		Daily during discharge  Daily during discharge	Turbidity	34	mg/L NTU	discharge.
		Daily during discharge	Turblaity	34	INTO	albertal get
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	359	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 1/08/2022 in
		Daily during discharge	рН	7.6	рН	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	17		discharge. Due to
					NTU	higher than average



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
Monitoring	31/08/22	Daily during discharge	Conductivity	365	μS/cm	possible. Sampling undertaken
Point 9	31/06/22	Daily during discharge	Oil and Grease	0.3	•	on 1/08/2022 in
Foilit 9		Daily during discharge	pH	7.3	mg/L	response to
			Total Suspended Solids	11	pH mg/l	uncontrolled
		Daily during discharge	Turbidity	10	mg/L NTU	discharge.
Monitoring	21/09/22	Daily during discharge	•	377		_
Monitoring Point 10	31/08/22	Daily during discharge	Conductivity		μS/cm	Sampling undertaken on 1/08/2022 in
POIIIL 10		Daily during discharge	Oil and Grease	0.3	mg/L	response to
		Daily during discharge	pH Total Suspended Solids	8.2	pH ma/l	uncontrolled
		Daily during discharge	Total Suspended Solids	10	mg/L	discharge.
		Daily during discharge	Turbidity July 2022	39	NTU	discriarge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	388	μS/cm	Sampling undertaken
Point 7	- , ,	Daily during discharge	Oil and Grease	0.3	mg/L	on 31/07/2022 in
		Daily during discharge	рН	7.4	<u>о,</u> рН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled
		Daily during discharge	Turbidity	35	<u> </u>	discharge. Due to
		, , ,	,			higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	380	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	on 31/07/2022 in
		Daily during discharge	рН	7.2	pН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	14	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.2	mg/L	on 31/07/2022 in
		Daily during discharge	pH	7.6	pH "	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	40	NTU	discharge.
NA==:4=:-:		Daile demine disser-	Canadinatinity	ND	с/	No sertically d
Monitoring		Daily during discharge	Conductivity	ND ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND ND	mg/L	
		Daily during discharge	рH	ND	рН	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	448	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 30/07/2022 in
		Daily during discharge	pH	7.5	pН	response to
		Daily during discharge	Total Suspended Solids	60	mg/L	uncontrolled
		Daily during discharge	Turbidity	130		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	349	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 30/07/2022 in
		Daily during discharge	pH	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled
		Daily during discharge	Turbidity	14	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	385	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 30/07/2022 in
		Daily during discharge	pН	7.5	рН	response to
		Daily during discharge	Total Suspended Solids	22	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	326	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 29/07/2022 in
		Daily during discharge	pH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	8.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	16	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	350	μS/cm	Sampling undertaken
Point 9	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 29/07/2022 in
		Daily during discharge	pH	6.9	pH	response to
		Daily during discharge	Total Suspended Solids	40	mg/L	uncontrolled
		Daily during discharge	Turbidity	29	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	371	μS/cm	Sampling undertaken
Point 10	, ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 29/07/2022 in



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	рН	8.3	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	42	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	441	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/07/2022 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	86	mg/L	uncontrolled
		Daily during discharge	Turbidity	150	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	342	μS/cm	Sampling undertaken
Point 9	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/07/2022 in
		Daily during discharge	рН	7.4	pH	response to
		Daily during discharge	Total Suspended Solids	60	mg/L	uncontrolled
		Daily during discharge	Turbidity	38	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	342	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/07/2022 in
		Daily during discharge	pH	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	60	mg/L	uncontrolled
		Daily during discharge	Turbidity	38	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	447	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/07/2022 in
		Daily during discharge	pH	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	86	mg/L	uncontrolled
		Daily during discharge	Turbidity	180	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						Lower Dam is not
	40/00/22	Daile desire adiada acas	Complements site .	222		possible.
Monitoring Point 9	10/08/22	Daily during discharge	Conductivity	333	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/07/2022 in
		Daily during discharge	pH	7.3	pH	response to uncontrolled
		Daily during discharge	Total Suspended Solids	10	mg/L	discharge.
NA it i	40/00/22	Daily during discharge	Turbidity	11	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	365	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/07/2022 in
		Daily during discharge	pH	8.2	pН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	302	μS/cm	Sampling undertaken
Point 7	- ,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/07/2022 in
		Daily during discharge	рН	7.1	pH	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	12	1116/ -	discharge. Due to
		Daily during discharge	Tarbiarcy	12		higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	315	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.3	mg/L	on 26/07/2022 in
		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	34	mg/L	uncontrolled
		Daily during discharge	Turbidity	22	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	348	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	on 26/07/2022 in
		Daily during discharge	рH	8.4	pН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge.
Monitoria		Doily dusing district	Condustivity	ND		No controlled
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	31/08/22	Daily during discharge	Conductivity	438	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/07/2022 in
		Daily during discharge	pН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	58	mg/L	uncontrolled
		Daily during discharge	Turbidity	140	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	301	μS/cm	Sampling undertaken
Point 9	31/06/22	Daily during discharge  Daily during discharge	Conductivity Oil and Grease	<0.1	μ3/CIII mg/L	on 25/07/2022 in
Onic 3		Daily during discharge	pH	7	рН	response to
		Daily during discharge	Total Suspended Solids	18	•	uncontrolled
		Daily during discharge	Turbidity	15	mg/L NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	360	μS/cm	Sampling undertaken
Point 10	31/06/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/07/2022 in
FOIIIC 10		Daily during discharge	pH	8.6	pH	response to
		Daily during discharge	Total Suspended Solids	8.0		uncontrolled
		Daily during discharge	Turbidity	50	mg/L NTU	discharge.
		Daily during discharge	Turbluity	30	NIO	discridinger
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	279	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 24/07/2022 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	19	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	291	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.2	mg/L	on 24/07/2022 in
		Daily during discharge	рН	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	7.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	15	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	348	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	on 24/07/2022 in
		Daily during discharge	рН	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	45		uncontrolled
					NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/08/22	Daily during discharge	Conductivity	278	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/07/2022 in
		Daily during discharge	рН	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	37		discharge. Due to
			,			higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	31/08/22	Daily during discharge	Conductivity	287	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/07/2022 in
		Daily during discharge	pH	7.3	pН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	27	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	367	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.2	mg/L	on 23/07/2022 in
		Daily during discharge	рН	8.3	pН	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled
		Daily during discharge	Turbidity	50	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	31/08/22	Daily during discharge	Conductivity	320	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.2	mg/L	on 22/07/2022 in
		Daily during discharge	рН	7.4	pН	response to
		Daily during discharge	Total Suspended Solids	8.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	23		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	31/08/22	Daily during discharge	Conductivity	329	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.3	mg/L	on 22/07/2022 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	4.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	12	NTU	discharge.
Monitoring	31/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	on 22/07/2022 in
		Daily during discharge	рН	8.4	рН	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	36	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	alsonarge intraced
		Daily during discharge	pH	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	10/08/22	Daily during discharge	Conductivity	317	μS/cm	Sampling undertaken
Point 7	10,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/07/2022 in
		Daily during discharge	pH	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	6	mg/L	uncontrolled
		Daily during discharge	Turbidity	22	1116/ -	discharge. Due to
					NTU	higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	458	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/07/2022 in
		Daily during discharge	рН	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	132	mg/L	uncontrolled
		Daily during discharge	Turbidity	220	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	370	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/07/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled
		Daily during discharge	Turbidity	36	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND ND	mg/L	
		Daily during discharge	pH	ND ND	pH	1
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	†
		Daily during discharge	Turbidity	ND ND	NTU	1
Monitoring	10/08/22	Daily during discharge	Conductivity	319	μS/cm	Sampling undertaken
Point 7	10,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/07/2022 in



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	8.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	13		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	347	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/07/2022 in
		Daily during discharge	рН	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	15	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	527	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/07/2022 in
		Daily during discharge	рН	7.8	pH	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	34	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	334	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/07/2022 in
		Daily during discharge	рН	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	12	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	348	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/07/2022 in
		Daily during discharge	рН	7.2	pН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	10	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	378	μS/cm	Sampling undertaken
Point 10	-	Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/07/2022 in
		Daily during discharge	рH	8.2	pH	response to
l		, 5 0 -	+'			<b>1</b>
		Daily during discharge	Total Suspended Solids	8	mg/L	uncontrolled



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	324	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/07/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	4	mg/L	uncontrolled
		Daily during discharge	Turbidity	13	N.T.I.	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
	10/00/00	5 11 1 1 11 1	0 1	207	NTU	possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	337	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/07/2022 in
		Daily during discharge	pH	7.2	pН	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled
		Daily during discharge	Turbidity	8.9	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/07/2022 in
		Daily during discharge	pН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	8.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	37	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	330	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/07/2022 in
		Daily during discharge	рН	7.2	pН	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled
		Daily during discharge	Turbidity	25	<u> </u>	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of
					NITI	Lower Dam is not
Monitoring	10/09/22	Daily during disphases	Conductivity	225	NTU	possible.
Monitoring Point 9	10/08/22	Daily during discharge Daily during discharge	Conductivity Oil and Grease	335 <0.1	NTU μS/cm mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled
		Daily during discharge	Turbidity	15	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	369	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/07/2022 in
		Daily during discharge	рН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	37	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	447	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/07/2022 in
		Daily during discharge	рH	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	100	mg/L	uncontrolled
		Daily during discharge	Turbidity	150	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	316	μS/cm	Sampling undertaken
Point 9	20,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/07/2022 in
		Daily during discharge	рН	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	9.8	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	370	μS/cm	Sampling undertaken
Point 10	10,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/07/2022 in
		Daily during discharge	рН	8.0	pH	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	40	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	KL/day	discharge initiated
1 On te o		Daily during discharge	Oil and Grease	ND	mg/L	alsenarge initiated
		Daily during discharge	pH	ND ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND ND	NTU	1
Monitoring	10/08/22	Daily during discharge	Conductivity	445	μS/cm	Sampling undertaken
Point 7	10,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/07/2022 in
· Jiiic /		Daily during discharge	pH	7.9	pH	response to
		Daily during discharge  Daily during discharge	Total Suspended Solids	124	mg/L	uncontrolled
		Daily during discharge	Turbidity	15	IIIg/L	discharge. Due to
					NTU	higher than average



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					- ,	possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	312	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/07/2022 in
		Daily during discharge	pH	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	8.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	12	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	388	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/07/2022 in
		Daily during discharge	pH	8.5	pН	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	312	μS/cm	Sampling undertaken
Point 7	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/07/2022 in
		Daily during discharge	рН	7.3	pH	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	19		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	292	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/07/2022 in
		Daily during discharge	pH	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	6	mg/L	uncontrolled
		Daily during discharge	Turbidity	10	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/07/2022 in
		Daily during discharge	рН	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	36	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND ND	mg/L	alsonarge initiated
		Daily during discharge	On and Orease	שויו	1118/ L	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	334	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/07/2022 in
		Daily during discharge	рН	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	36	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	277	μS/cm	Sampling undertaken
Point 9	10/00/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/07/2022 in
Tomes		Daily during discharge	pH	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	9.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	13	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	377	μS/cm	Sampling undertaken
Point 10	20,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/07/2022 in
		Daily during discharge	рН	8.0	pH	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled
		Daily during discharge	Turbidity	42	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	alsonarge initiated
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	304	μS/cm	Sampling undertaken
Point 7	20,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/07/2022 in
		Daily during discharge	рН	7.1	pH	response to
		Daily during discharge	Total Suspended Solids	9.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	27	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	279	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/07/2022 in
		Daily during discharge	рН	6.7	рН	response to
		Daily during discharge	Total Suspended Solids	28	mg/L	uncontrolled
		Daily during discharge	Turbidity	27	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	404	μS/cm	Sampling undertaken
Point 10	•	Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/07/2022 in



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	рН	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	19	mg/L	uncontrolled
		Daily during discharge	Turbidity	40	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	243	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/07/2022 in
		Daily during discharge	рН	6.8	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	28	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	236	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/07/2022 in
		Daily during discharge	рН	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	189	mg/L	uncontrolled
		Daily during discharge	Turbidity	25	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	402	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/07/2022 in
		Daily during discharge	рН	7.7	pН	response to
		Daily during discharge	Total Suspended Solids	33	mg/L	uncontrolled
		Daily during discharge	Turbidity	38	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	256	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/07/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	43	mg/L	uncontrolled
		Daily during discharge	Turbidity	60		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
					NTU	table dewatering of



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	240	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/07/2022 in
		Daily during discharge	pH	6.8	рН	response to
		Daily during discharge	Total Suspended Solids	19	mg/L	uncontrolled
		Daily during discharge	Turbidity	29	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	404	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/07/2022 in
		Daily during discharge	рН	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled
		Daily during discharge	Turbidity	40	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pH	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	10/08/22	Daily during discharge	Conductivity	428	μS/cm	Sampling undertaken
Point 7	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/07/2022 in
		Daily during discharge	рН	7.7	pH	response to
		Daily during discharge	Total Suspended Solids	86	mg/L	uncontrolled
		Daily during discharge	Turbidity	120	6/ -	discharge. Due to
		Daily daring discharge	Tar Starcy	120		higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	261	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/07/2022 in
		Daily during discharge	pH	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled
		Daily during discharge	Turbidity	17	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	388	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/07/2022 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled
		Daily during discharge	Turbidity	39	NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	10/08/22	Daily during discharge	Conductivity	410	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/07/2022 in
		Daily during discharge	рН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	122	mg/L	uncontrolled
		Daily during discharge	Turbidity	150	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	374	μS/cm	Sampling undertaken
Point 9	10/06/22	Daily during discharge	Oil and Grease	<0.1	μ3/CIII mg/L	on 8/07/2022 in
Onic 5		Daily during discharge	pH	8.3	рН	response to
		Daily during discharge	Total Suspended Solids	6.5	•	uncontrolled
		Daily during discharge	Turbidity	35	mg/L NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	204		Sampling undertaken
Monitoring Point 10	10/08/22	· · · · ·	•	1	μS/cm	on 8/07/2022 in
Polit 10		Daily during discharge	Oil and Grease	<0.1	mg/L	response to
		Daily during discharge	pH	7.1	pH	uncontrolled
		Daily during discharge	Total Suspended Solids Turbidity	21 16	mg/L	discharge.
		Daily during discharge	Turbialty	10	NTU	discridinge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	224	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/07/2022 in
		Daily during discharge	pH	7.1	pН	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	22	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	369	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/07/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	4.5	mg/L	uncontrolled
		Daily during discharge	Turbidity	32	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	190	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/07/2022 in
		Daily during discharge	рН	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	7	mg/L	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	25		uncontrolled
					NTU	discharge.
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	10/08/22	Daily during discharge	Conductivity	210	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/07/2022 in
		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled
		Daily during discharge	Turbidity	24	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	10/08/22	Daily during discharge	Conductivity	368	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/07/2022 in
		Daily during discharge	рН	8.2	pН	response to
		Daily during discharge	Total Suspended Solids	6	mg/L	uncontrolled
		Daily during discharge	Turbidity	34	NTU	discharge.
Monitoring	10/08/22	Daily during discharge	Conductivity	183	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/07/2022 in
		Daily during discharge	pH	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled
		Daily during discharge	Turbidity	25	NTU	discharge.
			June 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/06/22	Daily during discharge	Conductivity	483	μS/cm	Monthly Sampling
Point 8		Daily during discharge	Oil and Grease	<0.1	mg/L	23/06/2022
		Daily during discharge	рН	8.2	рН	
		Daily during discharge	Total Suspended Solids	62	mg/L	
		Daily during discharge	Turbidity	75	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			May 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	289	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/05/2022 in
		Daily during discharge	pH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled
		Daily during discharge	Turbidity	22	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	5/07/2022	Daily during discharge	Conductivity	268	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/05/2022 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	12	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	427	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/05/2022 in
		Daily during discharge	рН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	26	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	32	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	278	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/05/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled
		Daily during discharge	Turbidity	21		discharge. Due to
						higher than average
						monthly rainfall and
					NTU	high groundwater



	Date		Dellestant	Measure	11	Comment
Location	Received	Monitoring Frequency	Pollutant	ment	Unit	
						table dewatering of
						Lower Dam is not
						possible.
Monitoring	5/07/2022	Daily during discharge	Conductivity	232	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/05/2022 in
		Daily during discharge	pH	6.8	pН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	17	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	434	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/05/2022 in
		Daily during discharge	pH	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	25	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	40	NTU	
	ı	D. 1. 1. 1. 1. 1.	6 1	ND	6.1	N . 11 1
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pH ,	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	_
	- / /	Daily during discharge	Turbidity	ND	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	209	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/05/2022 in
		Daily during discharge	pH	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	35	mg/L	uncontrolled
		Daily during discharge	Turbidity	40		discharge. Due to higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	5/07/2022	Daily during discharge	Conductivity	NA	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	NA	mg/L	on 23/05/2022 in
		Daily during discharge	pH	NA	рН	response to
		Daily during discharge	Total Suspended Solids	NA	mg/L	uncontrolled
		Daily during discharge	Turbidity	NA	_	discharge. Monitoring
						site not accessible on
					NTU	the day
Monitoring	5/07/2022	Daily during discharge	Conductivity	417	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/05/2022 in
		Daily during discharge	pH	8.2	pН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	28	NTU	
NA-witi-	<u> </u>	Daile demine distant	Canadinatinite	ND	с/	No sentuali
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
<u> </u>		Daily during discharge	pH	ND	рН	



	Date			Measure		Comment
Location	Received	Monitoring Frequency	Pollutant	ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	469	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/05/2022 in
		Daily during discharge	pH	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	81	mg/L	uncontrolled
		Daily during discharge	Turbidity	120	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	5/07/2022	Daily during discharge	Conductivity	332	μS/cm	Sampling undertaken
Point 9	3,07,2022	Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/05/2022 in
		Daily during discharge	pH	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	32	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	15	NTU	
Monitoring	5/07/2022	Daily during discharge	Conductivity	420	μS/cm	Sampling undertaken
Point 10	, ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/05/2022 in
		Daily during discharge	рН	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	39	NTU	
		, ,	•	l	l .	•
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	454	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/05/2022 in
		Daily during discharge	pН	7.9	pН	response to
		Daily during discharge	Total Suspended Solids	116	mg/L	uncontrolled
		Daily during discharge	Turbidity	140	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	332	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 19/05/2022 in
		Daily during discharge	pH	7.1	pН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	4.7	NTU	
	3/06/22	Daily during discharge	Conductivity	433	μS/cm	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	Sampling undertaken
Point 10		Daily during discharge	pH	8.1	рН	on 19/05/2022 in
		Daily during discharge	Total Suspended Solids	30	mg/L	response to
		Daily during discharge	Turbidity	29	NTU	uncontrolled discharge
Monitoring		Daily during discharge	Conductivity	ND	C./.cm	No controlled
Monitoring Point 6		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
	0.105.100	Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	442	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/05/2022 in
		Daily during discharge	рН	7.7	pН	response to
		Daily during discharge	Total Suspended Solids	116	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	140		Due to higher than average monthly rainfall and high groundwater table dewatering of Lower
					NTU	Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	327	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/05/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	28	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	8.4	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	430	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 18/05/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	28	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	35	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	KL/day	discharge initiated
1 Ollic O		Daily during discharge	Oil and Grease	ND ND	mg/L	discharge initiated
		Daily during discharge	pH	ND ND	рН	-
			Total Suspended Solids	ND ND	_	-
		Daily during discharge		1	mg/L	-
Manitarina	3/06/22	Daily during discharge	Turbidity	ND 440	NTU us/sm	Campling undertaken
Monitoring Point 7	3/06/22	Daily during discharge	Conductivity	449	μS/cm	Sampling undertaken on 17/05/2022 in
FUIIIL /		Daily during discharge	Oil and Grease	<0.1	mg/L	response to
		Daily during discharge	pH	7.8	pH	uncontrolled
		Daily during discharge  Daily during discharge	Total Suspended Solids Turbidity	100	mg/L	discharge. Due to higher than average monthly rainfall and
					NTU	high groundwater table dewatering of



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						Lower Dam is not
	- 1 1				- /	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	303	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/05/2022 in
		Daily during discharge	pH	7.2	pH	response to uncontrolled discharge
		Daily during discharge	Total Suspended Solids	4	mg/L	uncontrolled discharge
NA - with a wive -	2/05/22	Daily during discharge	Turbidity	7.3	NTU	Canadiaaaaadaatalaaa
Monitoring Point 10	3/06/22	Daily during discharge	Conductivity	430	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 17/05/2022 in response to
		Daily during discharge	pH	8.1	pH	uncontrolled discharge
		Daily during discharge	Total Suspended Solids	19	mg/L	discharge
		Daily during discharge	Turbidity	35	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	296	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/05/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	13		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	297	μS/cm	Sampling undertaken
Point 9	3/00/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/05/2022 in
1 omit 5		Daily during discharge	pH	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	6.5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	6.9	NTU	-
Monitoring	3/06/22	Daily during discharge	Conductivity	424	μS/cm	Sampling undertaken
Point 10	0,00,==	Daily during discharge	Oil and Grease	<0.1	mg/L	on 16/05/2022 in
		Daily during discharge	рН	8.2	pH	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	27	NTU	
			·			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	3/06/22	Daily during discharge	Conductivity	315	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/05/2022 in
		Daily during discharge	рН	6.8	рН	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled
		Daily during discharge	Turbidity	29	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	277	μS/cm	Sampling undertaken
Point 9	3/00/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/05/2022 in
Tonics		Daily during discharge	pH	6.8	pН	response to
		Daily during discharge	Total Suspended Solids	7	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	9	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	418	μS/cm	Sampling undertaken
Point 10	3/00/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 15/05/2022 in
1 01110 10		Daily during discharge	pH	8.2	pH	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	29	NTU	1
L		Daily during discharge	Tarbiarcy		1410	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	3/06/22	Daily during discharge	Conductivity	360	μS/cm	Sampling undertaken
Point 7	, ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/05/2022 in
		Daily during discharge	рН	7.6	pН	response to
		Daily during discharge	Total Suspended Solids	90	mg/L	uncontrolled
		Daily during discharge	Turbidity	160	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	247	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/05/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	7.5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	16	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	421	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 14/05/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	32	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	231	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/05/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled
		Daily during discharge	Turbidity	35		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	192	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/05/2022 in
		Daily during discharge	pН	6.9	pН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	32	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	430	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/05/2022 in
		Daily during discharge	pH	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	31	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	250	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/05/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled
		Daily during discharge	Turbidity	32	NITL	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
		1	I .	1	NTU	เ มบรรเมเษ.



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	Sampling undertaken
Point 9		Daily during discharge	рН	6.9	рН	on 12/05/2022 in
		Daily during discharge	Total Suspended Solids	13	mg/L	response to
		Daily during discharge	Turbidity	29	NTU	uncontrolled discharge
Monitoring	3/06/22	Daily during discharge	Conductivity	442	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/05/2022 in
		Daily during discharge	рН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	5.5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	21	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	<u> </u>
		Daily during discharge	рН	ND	pH	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	3/06/22	Daily during discharge	Conductivity	453	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/05/2022 in
		Daily during discharge	рН	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	293	mg/L	uncontrolled
		Daily during discharge	Turbidity	600	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
Monitoring	3/06/22	Daily during discharge	Conductivity	321	μS/cm	possible. Sampling undertaken
Point 9	3/00/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/05/2022 in
1 Onite 5		Daily during discharge	pH	7.2	pH	response to
		Daily during discharge	Total Suspended Solids	7.2	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	16	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	458	μS/cm	Sampling undertaken
Point 10	3,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/05/2022 in
		Daily during discharge	pH	8.1	pH	response to
		Daily during discharge	Total Suspended Solids	3	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	19	NTU	
"		, , ,	,		I	•
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	3/06/22	Daily during discharge	Conductivity	500	μS/cm	Sampling undertaken
Point 7	• •	Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/05/2022 in
		Daily during discharge	рН	8.1	pН	response to



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	293	mg/L	uncontrolled
		Daily during discharge	Turbidity	400		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
	2/25/22	5 11 1 1 11 1	0 1	400	NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	432	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/05/2022 in
		Daily during discharge	pH	7.3	pH	response to
		Daily during discharge	Total Suspended Solids	4.5	mg/L	uncontrolled discharge
	- 11	Daily during discharge	Turbidity	6.2	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	460	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/05/2022 in
		Daily during discharge	pH	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	3.5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	14	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	•
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	3/06/22	Daily during discharge	Conductivity	457	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/05/2022 in
		Daily during discharge	pH	7.4	pН	response to
		Daily during discharge	Total Suspended Solids	25	mg/L	uncontrolled
		Daily during discharge	Turbidity	38	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	438	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/05/2022 in
		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	18	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	457	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/05/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	30	NTU	
		Daily during discharge	Conductivity	ND	μS/cm	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring Point 6		Daily during discharge	Flow	ND	KL/day	No controlled
		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring Point 7	3/06/22	Daily during discharge	Conductivity	531	μS/cm	Sampling undertaken
		Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/05/2022 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	57	mg/L	uncontrolled
		Daily during discharge	Turbidity	90	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	435	μS/cm	Sampling undertaken
Point 9	3,00,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/05/2022 in
		Daily during discharge	pH	7.3	pH	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	18	NTU	-
Monitoring	3/06/22	Daily during discharge	Conductivity	459	μS/cm	Sampling undertaken
Point 10	3, 33, ==	Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/05/2022 in
		Daily during discharge	рН	8.2	pH	response to
		Daily during discharge	Total Suspended Solids	8	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	29	NTU	
		T	T	1	1	1
Monitoring Point 6		Daily during discharge	Conductivity	ND	μS/cm	No controlled
		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring Point 7	3/06/22	Daily during discharge	Conductivity	422	μS/cm	Sampling undertaken
		Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/05/2022 in
		Daily during discharge	рН	7.7	рН	response to
		Daily during discharge	Total Suspended Solids	70	mg/L	uncontrolled
		Daily during discharge	Turbidity	85	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring Point 9	3/06/22	Daily during discharge	Conductivity	432	μS/cm	Sampling undertaken
	-	Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/05/2022 in
		Daily during discharge	рН	7.8	pН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	22	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	462	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 7/05/2022 in
		Daily during discharge	рH	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	3.5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	26	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	3/06/22	Daily during discharge	Conductivity	520	μS/cm	Sampling undertaken
Point 7	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/05/2022 in
		Daily during discharge	рН	7.9	pH	response to
		Daily during discharge	Total Suspended Solids	61	mg/L	uncontrolled
		Daily during discharge	Turbidity	80		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
	2/25/22		0 1	440	NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	418	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/05/2022 in response to
		Daily during discharge	pH	7.2	pH	uncontrolled discharge
		Daily during discharge	Total Suspended Solids	34	mg/L	- uncontrolled discharge
Manitavina	2/06/22	Daily during discharge	Turbidity	5.7	NTU	Camandina unadantakan
Monitoring Point 10	3/06/22	Daily during discharge	Conductivity	454	μS/cm	Sampling undertaken
Pollit 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 6/05/2022 in response to
		Daily during discharge	pH	8.2	pH	uncontrolled discharge
		Daily during discharge  Daily during discharge	Total Suspended Solids Turbidity	9.3	mg/L NTU	uncontrolled discharge
Namite of a		Daile dening district	Condination	ND		No southed - d
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	_
		Daily during discharge	Total Suspended Solids	ND	mg/L	
NA milei	2/06/22	Daily during discharge	Turbidity	ND 201	NTU	Compuling
Monitoring	3/06/22	Daily during discharge	Conductivity	391	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/05/2022 in
		Daily during discharge	pH	7.2	pH	response to uncontrolled
		Daily during discharge	Total Suspended Solids	15 13	mg/L	discharge. Due to
		Daily during discharge	Turbidity	13		higher than average



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						high groundwater table dewatering of
						Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	417	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/05/2022 in
		Daily during discharge	pH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	3	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	462	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/05/2022 in
		Daily during discharge	рН	8.4	рН	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	10	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	μ3/cm KL/day	discharge initiated
Follito		Daily during discharge	Oil and Grease	ND ND	mg/L	uischarge miliateu
		Daily during discharge	pH	ND ND	pH	
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	524	μS/cm	Sampling undertaken
Point 7	3/00/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/05/2022 in
1 Offic 7		Daily during discharge	pH	7.8	pH	response to
		Daily during discharge	Total Suspended Solids	54	mg/L	uncontrolled
		Daily during discharge	Turbidity	90	IIIg/ L	discharge. Due to
		Daily daring discharge	Tarbiarcy	30		higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	402	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/05/2022 in
		Daily during discharge	pH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	2.5	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	448	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/05/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	11	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	0
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	



	<b>l</b> great					
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	507	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/05/2022 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	60	mg/L	uncontrolled
		Daily during discharge	Turbidity	85	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	410	μS/cm	Sampling undertaken
Point 9	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/05/2022 in
		Daily during discharge	рН	7.1	pН	response to
		Daily during discharge	Total Suspended Solids	27	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	7.9	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	448	μS/cm	Sampling undertaken
Point 10	3, 33, ==	Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/05/2022 in
		Daily during discharge	рН	8.0	pH	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	10	NTU	
L		1 2 4 7 4 4 8 4 5 6 8 5	1			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	508	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/05/2022 in
		Daily during discharge	рH	7.9	pН	response to
		Daily during discharge	Total Suspended Solids	53	mg/L	uncontrolled
		Daily during discharge	Turbidity	80	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	393	μS/cm	Sampling undertaken
Point 9	-	Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/05/2022 in
		Daily during discharge	рН	7.1	pН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	5.3	NTU	1
Monitoring	3/06/22	Daily during discharge	Conductivity	454	μS/cm	Sampling undertaken
Point 10	• •	Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/05/2022 in
		Daily during discharge	pH	8.3	рН	1



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	15	mg/L	response to
		Daily during discharge	Turbidity	13	NTU	uncontrolled discharge
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	504	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 1/05/2022 in
		Daily during discharge	рН	7.6	pН	response to
		Daily during discharge	Total Suspended Solids	46	mg/L	uncontrolled
		Daily during discharge	Turbidity	100	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	402	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 1/05/2022 in
		Daily during discharge	рН	7.4	рН	response to
		Daily during discharge	Total Suspended Solids	1	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	2.9	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	443	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 1/05/2022 in
		Daily during discharge	рН	8.3	рН	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	13	NTU	

A total of 202.8mm of rainfall was recorded by the site weather station over the month of May. Regional flooding occurred several times over the duration of the month. This rainfall was well in excess of the design capacity of the Lower Dam which can hold a 5 day 95th percentile of 90.7mm as referenced in Schedule 4 Condition 30.

As a result, the Lower Dam overflowed at the constructed spillway at EPL 7 as uncontrolled discharge and has been monitored daily during discharge. Due to the extremely high amounts of rainfall March to May and high groundwater table dewatering of Lower Dam is not possible.

The middle dam is at capacity due to the high volumes of water received during March to May and was sampled at the overflow point at EPL 10 daily during discharge.

	April 2022									
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled				
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated				
		Daily during discharge	Oil and Grease	ND	mg/L					
		Daily during discharge	рH	ND	рН					
		Daily during discharge	Total Suspended Solids	ND	mg/L					
		Daily during discharge	Turbidity	ND	NTU					
	3/06/22	Daily during discharge	Conductivity	392	μS/cm					



Docation   Date   Received   Monitoring Frequency   Pollutant   ment	rtaken in to erage II and ter ng of not rtaken in
Point 7    Daily during discharge   Total Suspended Solids   25   mg/L   response to uncontrolled discharge. Due higher than ave monthly rainfal high groundwat table dewaterin Lower Damis in possible.    Monitoring   Daily during discharge   Total Suspended Solids   Daily during discharge   Daily during discharge   Turbidity   ND   Mg/L   Daily during discharge   Daily during discharge   Turbidity   ND   NTU   Daily during discharge   Daily during discharge   Turbidity   ND   NTU   Daily during discharge   Daily dur	to erage Il and ter ng of not rtaken in
Daily during discharge   Total Suspended Solids   25 mg/L   response to uncontrolled discharge. Due higher than ave monthly rainfal high groundwat table dewaterin Lower Dami is no possible.	to erage Il and ter ng of iot rtaken in
Daily during discharge   Turbidity   32	erage II and ter ng of not rtaken in
Monitoring Point 10   Daily during discharge	erage II and ter ng of not rtaken in
Monitoring Point 9   Point 10	in
Point 9    Daily during discharge   Dil and Grease   Ph   Point	in
Daily during discharge   pH   7.2   pH   response to uncontrolled discharge   Daily during discharge   Total Suspended Solids   12   mg/L   uncontrolled discharge   Daily during discharge   Turbidity   13   NTU	
Daily during discharge Total Suspended Solids 12 mg/L Daily during discharge Turbidity 13 NTU  Monitoring Point 10  Monitoring Daily during discharge Conductivity 427 µS/cm Daily during discharge Dil and Grease 40.1 mg/L Daily during discharge Total Suspended Solids 15 mg/L Daily during discharge Total Suspended Solids 15 mg/L Daily during discharge Turbidity 26 NTU  Monitoring Point 6  Daily during discharge Conductivity ND µS/cm Daily during discharge Flow ND KL/day Daily during discharge Dil and Grease ND mg/L Daily during discharge Dil and Grease ND mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring 3/06/22 Daily during discharge Conductivity 492 µS/cm Daily during discharge Dil and Grease 40.1 mg/L Daily during discharge Dil and Grease 40.1 mg/L Daily during discharge Total Suspended Solids 110 mg/L uncontrolled	scharge
Daily during discharge   Turbidity   13   NTU	ischarge
Monitoring Point 10   Daily during discharge   Conductivity   427   μS/cm   Daily during discharge   Total Suspended Solids   15   mg/L   uncontrolled discharge   Daily during discharge   Turbidity   26   NTU      Monitoring Point 6   Daily during discharge   Conductivity   ND   μS/cm   Daily during discharge   Flow   ND   KL/day   Daily during discharge   Total Suspended Solids   ND   mg/L     Daily during discharge   Turbidity   ND   NTU     Monitoring Point 7   Daily during discharge   Total Suspended Solids   Daily during discharge   Total Suspended Solids   Daily during discharge   Daily during discharge   Total Suspended Solids   Daily during discharge   Daily during discharge   Total Suspended Solids   Daily during discharge   Daily during discharge   Total Suspended Solids	
Point 10    Daily during discharge   Total Suspended Solids   15   mg/L   response to uncontrolled discharge   Daily during discharge   Turbidity   Daily during discharge   Flow   ND   KL/day   Daily during discharge   Plow   ND   MC   Daily during discharge   Total Suspended Solids   ND   mg/L	
Daily during discharge   Daily during discharge   Total Suspended Solids   15   mg/L   uncontrolled discharge   Total Suspended Solids   15   mg/L   uncontrolled discharge   Turbidity   26   NTU   ND   μS/cm   No controlled discharge   Daily during discharge   Flow   ND   KL/day   Daily during discharge   Total Suspended Solids   ND   mg/L   Daily during discharge   Turbidity   ND   NTU      Monitoring   3/06/22   Daily during discharge   Conductivity   492   μS/cm   Sampling under   Daily during discharge   Total Suspended Solids   110   mg/L   response to   uncontrolled	
Daily during discharge   Total Suspended Solids   15   mg/L   uncontrolled discharge   Daily during discharge   Turbidity   26   NTU      Monitoring Point 6   Daily during discharge   Conductivity   ND   μS/cm   No controlled   Daily during discharge   Flow   ND   KL/day   Daily during discharge   Oil and Grease   ND   mg/L   Daily during discharge   Total Suspended Solids   ND   mg/L   Daily during discharge   Turbidity   ND   NTU      Monitoring Point 7   Daily during discharge   Conductivity   492   μS/cm   Sampling under on 29/04/2022   Point 7   Daily during discharge   PH   7.9   PH   Daily during discharge   Total Suspended Solids   110   mg/L   response to uncontrolled   Uncon	in
Daily during discharge   Turbidity   26   NTU	
Monitoring Point 6  Daily during discharge Flow ND KL/day Daily during discharge Plow ND MD	scharge
Point 6  Daily during discharge Flow ND KL/day Daily during discharge Oil and Grease ND mg/L Daily during discharge PH ND PH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Oil and Grease <0.1 mg/L Oil and Grease <0.1 mg/L Oil and Grease Oil and Grease Oil and Grease Total Suspended Solids ND NTU Sampling under Oil and Grease Oil and Grease Oil mg/L Oil and Grease Oil on 29/04/2022 response to Uncontrolled	
Point 6  Daily during discharge Flow ND KL/day Daily during discharge Oil and Grease ND mg/L Daily during discharge PH ND PH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Oil and Grease <0.1 mg/L Oil and Grease <0.1 mg/L Oil and Grease Oil and Grease Oil and Grease Total Suspended Solids ND NTU Sampling under Oil and Grease Oil and Grease Oil mg/L Oil and Grease Oil on 29/04/2022 response to Uncontrolled	
Daily during discharge Oil and Grease ND mg/L Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Conductivity 492 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.9 pH Daily during discharge Total Suspended Solids 110 mg/L uncontrolled	ted
Daily during discharge pH ND pH Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7 Daily during discharge Conductivity 492 µS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.9 pH Daily during discharge Total Suspended Solids 110 mg/L uncontrolled	teu
Daily during discharge Total Suspended Solids ND mg/L Daily during discharge Turbidity ND NTU  Monitoring Point 7  Daily during discharge Conductivity 492 µS/cm Sampling under on 29/04/2022 Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge pH 7.9 pH response to uncontrolled	
Daily during discharge Turbidity ND NTU  Monitoring 3/06/22 Daily during discharge Conductivity 492 μS/cm Daily during discharge Oil and Grease <0.1 mg/L Daily during discharge PH 7.9 pH Daily during discharge Total Suspended Solids 110 mg/L uncontrolled	
Monitoring Point 73/06/22Daily during dischargeConductivity492μS/cmSampling under on 29/04/2022Daily during dischargeOil and Grease<0.1	
Point 7  Daily during discharge  Oil and Grease  <0.1  mg/L  on 29/04/2022  response to  uncontrolled	rtakan
Daily during discharge pH 7.9 pH response to Daily during discharge Total Suspended Solids 110 mg/L uncontrolled	
Daily during discharge Total Suspended Solids 110 mg/L uncontrolled	•••
Daily during discharge   Total suspended solids   110   116/1	
Daily during discharge Turbidity 36 discharge. Due	to
higher than ave monthly rainfall high groundwat table dewaterin Lower Dam is no NTU possible.	erage II and ter ng of
Monitoring 3/06/22 Daily during discharge Conductivity 366 μS/cm Sampling under	rtaken
Point 9 Daily during discharge Oil and Grease <0.1 mg/L on 29/04/2022	
Daily during discharge pH 7.1 pH response to	
Daily during discharge Total Suspended Solids 16 mg/L uncontrolled dis	scharge
Daily during discharge Turbidity 13 NTU	
Monitoring 3/06/22 Daily during discharge Conductivity 448 μS/cm Sampling under	rtaken
Point 10 Daily during discharge Oil and Grease <0.1 mg/L on 29/04/2022	
Daily during discharge pH 8.2 pH response to	
Daily during discharge Total Suspended Solids 19 mg/L uncontrolled dis	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	22	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	384	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/04/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	51	mg/L	uncontrolled
		Daily during discharge	Turbidity	90		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	366	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/04/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	20	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	444	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/04/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	9	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	32	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	368	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/04/2022 in
		Daily during discharge	pH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled
		Daily during discharge	Turbidity	30	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
			i .	i .		LOOSIDIE



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	Sampling undertaken
Point 9		Daily during discharge	рН	7.7	рН	on 27/04/2022 in
		Daily during discharge	Total Suspended Solids	12	mg/L	response to
		Daily during discharge	Turbidity	110	NTU	uncontrolled discharge
Monitoring	3/06/22	Daily during discharge	Conductivity	392	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/04/2022 in
		Daily during discharge	рH	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	20	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	•
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	335	μS/cm	Sampling undertaken
Point 7	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/04/2022 in
		Daily during discharge	рН	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled
		Daily during discharge	Turbidity	22	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	362	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/04/2022 in
		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	15	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	454	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/04/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	24	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND ND	NTU	1
Monitoring	3/06/22	Daily during discharge	Conductivity	347	μS/cm	Sampling undertaken
Point 7	3, 30, 22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/04/2022 in
Point 7		Daily during discharge	pH	6.9	pH	response to



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled
		Daily during discharge	Turbidity	23		discharge. Due to higher than average
						monthly rainfall and
						high groundwater table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	3/06/22	Daily during discharge	Conductivity	358	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/04/2022 in
		Daily during discharge	pH	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	13	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	459	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/04/2022 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	8	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	27	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	J
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	506	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/04/2022 in
		Daily during discharge	рН	7.9	pН	response to
		Daily during discharge	Total Suspended Solids	315	mg/L	uncontrolled
		Daily during discharge	Turbidity	290	<u> </u>	discharge. Due to
			·			higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
					NITI	Lower Dam is not
Monitoring	3/06/22	Daily during discharge	Conductivity	366	NTU μS/cm	possible. Sampling undertaken
Point 9	-,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/04/2022 in
		Daily during discharge	рН	7	pH	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	20	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	462	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 24/04/2022 in
		Daily during discharge	рН	7.8	pH	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	27	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	358	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/04/2022 in
		Daily during discharge	рH	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	6	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	21	NTU	
Monitoring	3/06/22	Daily during discharge	Conductivity	470	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 23/04/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	24	NTU	
Monitoring		Daily during discharge	Conductivity	ND	us/sm	No controlled
Monitoring Point 6		Daily during discharge	Conductivity Flow		μS/cm KL/day	discharge initiated
Politico		Daily during discharge		ND		discharge miliated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH Total Suspended Solids	ND	pH	-
		Daily during discharge		ND	mg/L	-
N.A. se ida seisa a	2/06/22	Daily during discharge	Turbidity	ND 370	NTU	Camandina unadantalian
Monitoring Point 9	3/06/22	Daily during discharge	Conductivity	370	μS/cm	Sampling undertaken on 22/04/2022 in
Polit 9		Daily during discharge	Oil and Grease	<0.1	mg/L	response to
		Daily during discharge	pH	7.6	pH	uncontrolled discharge
		Daily during discharge	Total Suspended Solids	11	mg/L	discinarge
N.A. se ita si sa a	2/06/22	Daily during discharge	Turbidity	22	NTU C./area	Camandinadambal.a
Monitoring	3/06/22	Daily during discharge	Conductivity Oil and Grease	464	μS/cm	Sampling undertaken
Point 10		Daily during discharge		<0.1	mg/L	on 22/04/2022 in response to
		Daily during discharge	pH	8.4	pH	uncontrolled discharge
		Daily during discharge  Daily during discharge	Total Suspended Solids Turbidity	5 26	mg/L NTU	discharge
		Duny during discharge	Tarblatty	20	1110	
			April 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	6/05/22	Daily during discharge	Conductivity	385	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/04/2022 in
		Daily during discharge	рH	7.2	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	12	NTU	
Monitoring	6/05/22	Daily during discharge	Conductivity	496	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 21/04/2022 in



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	рН	8.6	рН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	18	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	6/05/22	Daily during discharge	Conductivity	373	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/04/2022 in
		Daily during discharge	pH	7.6	рН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	25	NTU	
Monitoring	6/05/22	Daily during discharge	Conductivity	489	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 20/04/2022 in
		Daily during discharge	рН	8.8	рН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	21	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	22/04/22	Daily during discharge	Conductivity	471	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/04/2022 in
		Daily during discharge	pH	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	24	mg/L	uncontrolled
		Daily during discharge	Turbidity	90	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	22/04/22	Daily during discharge	Conductivity	304	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/04/2022 in
		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	17	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	496	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 13/04/2022 in
		Daily during discharge	рН	8.2	pН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	32	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	454	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/04/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	68	mg/L	uncontrolled
		Daily during discharge	Turbidity	95		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	22/04/22	Daily during discharge	Conductivity	275	μS/cm	Sampling undertaken
Point 9	22/04/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/04/2022 in
1 01110 3		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	11	NTU	ancontrolled discinarge
Monitoring	22/04/22	Daily during discharge	Conductivity	505	μS/cm	Sampling undertaken
Point 10	22/04/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 12/04/2022 in
. 6 26		Daily during discharge	pH	8.4	pH	response to
		Daily during discharge	Total Suspended Solids	25	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	29	NTU	
		Daily during discharge	Tarbiatty	23	1110	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	265	μS/cm	Sampling undertaken
Point 7	22,01,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/04/2022 in
		Daily during discharge	pH	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	33	mg/L	uncontrolled
		Daily during discharge	Turbidity	11		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
	22/04/22	Daily during discharge	Conductivity	267	NTU μS/cm	possible.



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Oil and Grease	<0.1	mg/L	Sampling undertaken
Point 9		Daily during discharge	рН	7.1	рН	on 11/04/2022 in
		Daily during discharge	Total Suspended Solids	23	mg/L	response to
		Daily during discharge	Turbidity	16	NTU	uncontrolled discharge
Monitoring	22/04/22	Daily during discharge	Conductivity	505	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 11/04/2022 in
		Daily during discharge	pH	8.7	рН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	33	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	22/04/22	Daily during discharge	Conductivity	425	μS/cm	Sampling undertaken
Point 7	, 0 .,	Daily during discharge	Oil and Grease	0.2	mg/L	on 10/04/2022 in
		Daily during discharge	pH	8.0	pH	response to
		Daily during discharge	Total Suspended Solids	87	mg/L	uncontrolled
		Daily during discharge	Turbidity	170	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	22/04/22	Daily during discharge	Conductivity	285	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	on 10/04/2022 in
		Daily during discharge	рН	8.4	pН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	26	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	484	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	on 10/04/2022 in
		Daily during discharge	рН	8.4	pН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	40	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND ND	рН	-
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	-
		Daily during discharge	Turbidity	ND ND	NTU	-
			•			Campling undertaken
Monitoring	22/N//22	L Daily during discharge				
Monitoring Point 7	22/04/22	Daily during discharge  Daily during discharge	Conductivity Oil and Grease	283 <0.1	μS/cm mg/L	Sampling undertaken on 9/04/2022 in



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	31	mg/L	uncontrolled
		Daily during discharge	Turbidity	23		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
					NTU	possible.
Monitoring	22/04/22	Daily during discharge	Conductivity	243	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/04/2022 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	20	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	495	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 9/04/2022 in
		Daily during discharge	pH	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	30	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	45	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	27/04/22	Daily during discharge	Conductivity	235	μS/cm	Sampling undertaken
Point 7	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/04/2022 in
		Daily during discharge	рН	7.0	pH	response to
		Daily during discharge	Total Suspended Solids	25	mg/L	uncontrolled
		Daily during discharge	Turbidity	37	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	27/04/22	Daily during discharge	Conductivity	179	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 8/04/2022 in
		Daily during discharge	pH	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	22	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	26	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	471	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	on 8/04/2022 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	32	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	50	NTU	
		Daily during discharge	Conductivity	ND	μS/cm	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	380	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 6/04/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled
		Daily during discharge	Turbidity	25	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	27/04/22	Daily during discharge	Conductivity	327	μS/cm	Sampling undertaken
Point 9	_:, -:, -=	Daily during discharge	Oil and Grease	0.1	mg/L	on 6/04/2022 in
		Daily during discharge	рН	7.1	pH	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	7.7	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	464	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	on 6/04/2022 in
		Daily during discharge	рН	8.3	pН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	32	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	alsonarge illinated
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	27/04/22	Daily during discharge	Conductivity	480	μS/cm	Sampling undertaken
Point 7	27704722	Daily during discharge	Oil and Grease	0.1	mg/L	on 5/04/2022 in
		Daily during discharge	pH	7.6	pH	response to
		Daily during discharge	Total Suspended Solids	51	mg/L	uncontrolled
		Daily during discharge	Turbidity	65	6/ -	discharge. Due to
		Daily dailing discharge			NTU	higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	27/04/22	Daily during discharge	Conductivity	303	μS/cm	Sampling undertaken
Point 9	•	Daily during discharge	Oil and Grease	0.1	mg/L	on 5/04/2022 in
		Daily during discharge	рН	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	65	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	484	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 5/04/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	9.7	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	рН	ND	pH	=
		Daily during discharge	Total Suspended Solids	ND	mg/L	=
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	27/04/22	Daily during discharge	Conductivity	284	μS/cm	Sampling undertaken
Point 7	, - ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/04/2022 in
		Daily during discharge	рН	6.9	pH	response to
		Daily during discharge	Total Suspended Solids	24	mg/L	uncontrolled
		Daily during discharge	Turbidity	30		discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not
N.A. ora ita wi ora	27/04/22	Daile desira diadrama	Complicationity	280	NTU	possible.
Monitoring Point 9	27/04/22	Daily during discharge  Daily during discharge	Conductivity Oil and Grease	<0.1	μS/cm	Sampling undertaken on 4/04/2022 in
Foilit 9		Daily during discharge	pH	7.0	mg/L pH	response to
		Daily during discharge	Total Suspended Solids	10	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	10	NTU	- ancontrolled discharge
Monitoring	27/04/22	Daily during discharge	Conductivity	485	μS/cm	Sampling undertaken
Point 10	27/04/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 4/04/2022 in
10111110		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	40	NTU	ancontrolled discharge
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	μ3/cm KL/day	discharge initiated
Tomico		Daily during discharge	Oil and Grease	ND ND	mg/L	discharge initiated
		Daily during discharge	pH	ND ND	рН	-
		Daily during discharge	Total Suspended Solids	ND ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	27/04/22	Daily during discharge	Conductivity	353	μS/cm	Sampling undertaken
Point 7	27,07,22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/04/2022 in
		Daily during discharge	pH	7.4	pH	response to
		Daily during discharge	Total Suspended Solids	33	mg/L	uncontrolled
		Daily during discharge	Turbidity	70	6/ -	discharge. Due to
		,				higher than average
					NTU	monthly rainfall and



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						high groundwater
						table dewatering of
						Lower Dam is not
Monitoring	27/04/22	Daily during discharge	Conductivity	250	us/sm	possible. Sampling undertaken
Monitoring Point 9	27/04/22	Daily during discharge  Daily during discharge	Conductivity Oil and Grease	<0.1	μS/cm	on 3/04/2022 in
Politi 9			pH	7.1	mg/L	response to
		Daily during discharge			pH mg/l	uncontrolled discharge
		Daily during discharge	Total Suspended Solids	23 22	mg/L	discharge
N A susit surius s	27/04/22	Daily during discharge	Turbidity		NTU C./area	Compaling and antalogo
Monitoring	27/04/22	Daily during discharge	Conductivity	489	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 3/04/2022 in
		Daily during discharge	pH	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	45	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	ansonange miniateu
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	27/04/22	Daily during discharge	Conductivity	370	μS/cm	Sampling undertaken
Point 7	27/04/22	Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/04/2022 in
· Onic /		Daily during discharge	pH	7.5	pH	response to
		Daily during discharge	Total Suspended Solids	246	mg/L	uncontrolled
		Daily during discharge	Turbidity	260	1116/ L	discharge. Due to
		Daily during discharge	Tarbiancy	200		higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	27/04/22	Daily during discharge	Conductivity	218	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/04/2022 in
		Daily during discharge	рH	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	22	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	797	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 2/04/2022 in
		Daily during discharge	pH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	20	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	55	NTU	
Monitorine		Daily during discharge	Conductivity	ND		No controlled
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	pH	ND	pН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	418	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.1	mg/L	on 1/04/2022 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	668	mg/L	uncontrolled
		Daily during discharge	Turbidity	450		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	27/04/22	Daily during discharge	Conductivity	205	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	on 1/04/2022 in
		Daily during discharge	рН	7.1	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	24	NTU	
Monitoring	27/04/22	Daily during discharge	Conductivity	515	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	on 1/04/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	25	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	55	NTU	

A total of 216mm of rainfall was recorded by the site weather station over the month of April. Regional flooding occurred several times over the duration of the month. This rainfall was well in excess of the design capacity of the Lower Dam which can hold a 5 day 95<sup>th</sup> *percentile* of 90.7mm as referenced in Schedule 4 Condition 30.

As a result, the Lower Dam overflowed at the constructed spillway at EPL 7 as uncontrolled discharge and has been monitored daily during discharge. Due to the extremely high amounts of rainfall and high groundwater table dewatering of Lower Dam is not possible.

The middle dam is at capacity due to the high volumes of water received during March and April and was sampled at the overflow point at EPL 10 daily during discharge.

			March 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	260	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 31/03/2022 in
		Daily during discharge	рН	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	64	mg/L	uncontrolled
		Daily during discharge	Turbidity	106		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
					NTU	table dewatering of



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						Lower Dam is not possible.
Monitoring	22/04/22	Daily during discharge	Conductivity	510	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 31/03/2022 in
		Daily during discharge	pH	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	24	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	48	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	421	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 29/03/2022 in
		Daily during discharge	pH	7.8	рН	response to
		Daily during discharge	Total Suspended Solids	563	mg/L	uncontrolled
		Daily during discharge	Turbidity	548	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.
Monitoring	22/04/22	Daily during discharge	Conductivity	501	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 29/03/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	22	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	191	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/03/2022 in
		Daily during discharge	pH	7.3	рН	response to
		Daily during discharge	Total Suspended Solids	28	mg/L	uncontrolled
		Daily during discharge	Turbidity	45	NTU	discharge. Due to higher than average monthly rainfall and high groundwater table dewatering of Lower Dam is not possible.



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring	22/04/22	Daily during discharge	Conductivity	192	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/03/2022 in
		Daily during discharge	pH	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	14	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	16	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	525	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/03/2022 in
		Daily during discharge	pH	8.2	pН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	30	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND ND	KL/day	discharge initiated
TOILE		Daily during discharge	Oil and Grease	ND ND	mg/L	discharge initiated
		Daily during discharge	pH	ND ND	рН	-
		Daily during discharge	Total Suspended Solids	ND ND	_	-
		Daily during discharge	Turbidity	ND ND	mg/L NTU	-
Monitoring	22/04/22	Daily during discharge	Conductivity	203	μS/cm	Sampling undertaken
Point 9	22/04/22	Daily during discharge	Oil and Grease	<0.1	_	on 27/03/2022 in
FOIIT 9		Daily during discharge	pH	6.8	mg/L	response to
		Daily during discharge	Total Suspended Solids	7	pH mg/l	uncontrolled discharge
			Turbidity	15	mg/L NTU	directifica discharge
Monitoring	22/04/22	Daily during discharge	·	550		Campling undertaken
Monitoring Point 10	22/04/22	Daily during discharge	Conductivity	1	μS/cm	Sampling undertaken
POIIIL 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/03/2022 in response to
		Daily during discharge	pH Total Suspended Solids	8.0	pH	uncontrolled discharge
		Daily during discharge	·	7 31	mg/L	discharge
		Daily during discharge	Turbidity	31	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	338	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/03/2022 in
		Daily during discharge	рH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	335	mg/L	uncontrolled
		Daily during discharge	Turbidity	508		discharge. Due to higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
N 4 it i	22/04/22	Daily during discharge	Conductivity	154	μS/cm	Sampling undertaken
Monitoring						



Location	Date		Pollutant	Measure	Heit	Comment
Location	Received	Monitoring Frequency	Pollutant	ment	Unit	_
		Daily during discharge	pH	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	26	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	520	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 26/03/2022 in
		Daily during discharge	pН	8.0	рН	response to
		Daily during discharge	Total Suspended Solids	2	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	27	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	pH	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	=
Monitoring	22/04/22	Daily during discharge	Conductivity	229	μS/cm	Sampling undertaken
Point 9	, - ,	Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/03/2022 in
		Daily during discharge	рН	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	47	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	24	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	508	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 25/03/2022 in
		Daily during discharge	pH	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	2	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	23	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
1 Ollit 0		Daily during discharge	Oil and Grease	ND ND		discharge initiated
		Daily during discharge		ND ND	mg/L	-
		· ·	pH Total Suspended Solids	ND ND	pH mg/l	1
		Daily during discharge	Turbidity		mg/L	-
Monitorina	22/04/22	Daily during discharge	,	ND 267	NTU 	Campling undertaken
Monitoring Point 9	22/04/22	Daily during discharge	Conductivity	367	μS/cm	Sampling undertaken on 24/03/2022 in
Politi 9		Daily during discharge	Oil and Grease	<0.1	mg/L	response to
		Daily during discharge	pH	7.0	pH ma/l	uncontrolled discharge
		Daily during discharge	Total Suspended Solids	45	mg/L	directificated discharge
Monitoring	22/04/22	Daily during discharge	Turbidity	20 511	NTU S./am	Compling undertaken
Monitoring Point 10	22/04/22	Daily during discharge	Conductivity		μS/cm	Sampling undertaken on 24/03/2022 in
Politi 10		Daily during discharge	Oil and Grease	<0.1	mg/L	
		Daily during discharge	pH Total Suspended Solids	8.4	pH mg/l	response to uncontrolled discharge
		Daily during discharge	•	4	mg/L	- uncontrolled discharge
		Daily during discharge	Turbidity	20	NTU	<u> </u>
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	315	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	on 23/03/2022 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	22	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	8.21	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	512	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.2	mg/L	on 23/03/2022 in
		Daily during discharge	рН	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	19.8	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	302	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	on 22/03/2022 in
		Daily during discharge	pН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	12	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	5.82	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	501	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	on 22/03/2022 in
		Daily during discharge	pН	8.5	рН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	30.4	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	6/05/22	Daily during discharge	Conductivity	493	μS/cm	Sampling undertaken
Point 10	. ,	Daily during discharge	Oil and Grease	0.6	mg/L	on 21/03/2022 in
		Daily during discharge	рН	8.0	pН	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity		NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	257	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	on 20/03/2022 in
		Daily during discharge	pH	6.8	pН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	3.67	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	487	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.2	mg/L	on 20/03/2022 in
		Daily during discharge	pH	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	18	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	8.21	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	22/04/22	Daily during discharge	Conductivity	365	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.1	mg/L	on 19/03/2022 in
		Daily during discharge	рН	6.9	pН	response to
		Daily during discharge	Total Suspended Solids	37	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	16.3	NTU	
Monitoring	22/04/22	Daily during discharge	Conductivity	515	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.1	mg/L	on 19/03/2022 in
		Daily during discharge	pH	8.1	pН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	29.6	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
i omic o		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	22/04/22	Daily during discharge	Conductivity	391	μS/cm	Sampling undertaken
Point 9	22,01,22	Daily during discharge	Oil and Grease	0.1	mg/L	on 18/03/2022 in
		Daily during discharge	pH	7	pH	response to
		Daily during discharge	Total Suspended Solids	47	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	22.3	NTU	·
Monitoring	22/04/22	Daily during discharge	Conductivity	500	μS/cm	Sampling undertaken
Point 10	, = :/ ==	Daily during discharge	Oil and Grease	0.1	mg/L	on 18/03/2022 in
		Daily during discharge	рН	8.3	pH	response to
		Daily during discharge	Total Suspended Solids	21	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	33.6	NTU	1
		Dath, July 1997	Conduct !	110		
		Daily during discharge	Conductivity	ND	μS/cm	]



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
Monitoring		Daily during discharge	Flow	ND	KL/day	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	14/04/22	Daily during discharge	Conductivity	342	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.4	mg/L	on 17/03/2022 in
		Daily during discharge	рН	7.0	рН	response to
		Daily during discharge	Total Suspended Solids	19	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	10	NTU	
Monitoring	14/04/22	Daily during discharge	Conductivity	481	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	on 17/03/2022 in
		Daily during discharge	pH	8.3	рН	response to
		Daily during discharge	Total Suspended Solids	16	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	46	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
roint o		Daily during discharge	Oil and Grease	ND ND	mg/L	discharge miliated
		Daily during discharge	pH	ND	pH	-
		Daily during discharge	Total Suspended Solids	ND		-
		Daily during discharge	Turbidity	ND	mg/L NTU	-
Monitoring	22/4/22	Daily during discharge	Conductivity	327	μS/cm	Sampling undertaken
Point 9	22/4/22	Daily during discharge	Oil and Grease	0.5	mg/L	on 16/03/2022 in
Politi 9		Daily during discharge	pH	6.8	pH	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	7.04	NTU	difference discharge
Monitoring	22/4/22	Daily during discharge	Conductivity	473	μS/cm	Sampling undertaken
Point 10	22/4/22	Daily during discharge	Oil and Grease	0.4	mg/L	on 16/03/2022 in
FOIIIC 10		Daily during discharge	pH	7.9	pH	response to
		Daily during discharge	Total Suspended Solids	17	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	43.2	NTU	ancontrolled discharge
			,			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/4/22	Daily during discharge	Conductivity	295	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.5	mg/L	on 15/03/2022 in
		Daily during discharge	pH	6.8	рН	response to
		Daily during discharge	Total Suspended Solids	5	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	4.95	NTU	
Monitoring	22/4/22	Daily during discharge	Conductivity	471	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.5	mg/L	on 15/03/2022 in
		Daily during discharge	pН	8.0	рН	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	29	mg/L	response to
		Daily during discharge	Turbidity	42.8	NTU	uncontrolled discharge
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	-
		Daily during discharge	рН	ND	pН	-
		Daily during discharge	Total Suspended Solids	ND	mg/L	-
		Daily during discharge	Turbidity	ND	NTU	-
Monitoring	14/04/22	Daily during discharge	Conductivity	268	μS/cm	Sampling undertaken
Point 9	, - ,	Daily during discharge	Oil and Grease	0.3	mg/L	on 13/03/2022 in
		Daily during discharge	pH	7.0	pН	response to
		Daily during discharge	Total Suspended Solids	13	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	8.4	NTU	1
Monitoring	14/04/22	Daily during discharge	Conductivity	463	μS/cm	Sampling undertaken
Point 10	,,	Daily during discharge	Oil and Grease	0.2	mg/L	on 13/03/2022 in
		Daily during discharge	рН	8.2	pH	response to
		Daily during discharge	Total Suspended Solids	26	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	69	NTU	_
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	22/4/22	Daily during discharge	Conductivity	220	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	0.5	mg/L	on 11/03/2022 in
		Daily during discharge	pH	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	7	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	5.32	NTU	
Monitoring	22/4/22	Daily during discharge	Conductivity	446	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.4	mg/L	on 11/03/2022 in
		Daily during discharge	pH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	26	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	74.3	NTU	
Monitoring		Daily during discharge	Conductivity	ND	us/sm	No controlled
Monitoring Point 6		Daily during discharge  Daily during discharge	Flow	ND ND	μS/cm KL/day	discharge initiated
ו טווונ ט			Oil and Grease			uischarge illitiateu
		Daily during discharge  Daily during discharge		ND ND	mg/L	-
			pH Total Suspended Solids	ł	pH mg/l	-
		Daily during discharge	•	ND	mg/L	-
Monitorios	14/04/22	Daily during discharge	Turbidity	ND 415	NTU S./am	Compling we death
Monitoring	14/04/22	Daily during discharge	Conductivity	415	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/03/2022 in response to
		Daily during discharge	pH	7.7	pH	<u>-</u>
		Daily during discharge	Total Suspended Solids	74	mg/L	uncontrolled



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Turbidity	114		discharge. Due to
						higher than average
						monthly rainfall and
						high groundwater
						table dewatering of
						Lower Dam is not
					NTU	possible.
Monitoring	14/04/22	Daily during discharge	Conductivity	429	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 10/03/2022 in
		Daily during discharge	pH	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	51	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	66	NTU	from 203 mm in 5 days
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	14/04/22	Daily during discharge	Conductivity	475	μS/cm	Sampling undertaken
Point 7		Daily during discharge	Oil and Grease	0.8	mg/L	on 1/03/2022 in
		Daily during discharge	рН	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	117	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	168	NTU	
Monitoring	14/04/22	Daily during discharge	Conductivity	587	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	0.3	mg/L	on 1/03/2022 in
		Daily during discharge	рН	8.1	рН	response to
		Daily during discharge	Total Suspended Solids	19	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	41	NTU	

A total of 670.8mm of rainfall was recorded by the site weather station over the month of March. Regional flooding occurred several times over the duration of the month. This rainfall was well in excess of the design capacity of the Lower Dam which can hold a 5 day 95<sup>th</sup> percentile of 90.7mm as referenced in Schedule 4 Condition 30. There was three instances were rainfall was above the design capacity of the Lower Dam leading to overflow at EPL 7. As a result, the Lower Dam overflowed at the constructed spillway at EPL 7 as uncontrolled discharge on 1/3/22 (136mm in 5 days), 10/3/22 (203mm in 5 days) and 26/3/22 (128mm in 5 days). The middle dam is at capacity due to the high volumes of water received during March and was sampled at the overflow point at EPL 10 daily during discharge.

	February 2022									
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled				
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated				
		Daily during discharge	Oil and Grease	ND	mg/L					
		Daily during discharge	pH	ND	рН					
		Daily during discharge	Total Suspended Solids	ND	mg/L					
		Daily during discharge	Turbidity	ND	NTU					
Monitoring	31/03/22	Daily during discharge	Conductivity	438	μS/cm	Sampling undertaken				
Point 7		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/02/2022 in				
		Daily during discharge	рН	7.9	рН	response to				
		Daily during discharge	Total Suspended Solids	195	mg/L	uncontrolled discharge				
		Daily during discharge	Turbidity	252	NTU					



	ı great	T	1	1		
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
						from Middle Dam and Lower Dam
Monitoring	31/03/22	Daily during discharge	Conductivity	222	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/02/2022 in
		Daily during discharge	рН	6.9	pН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	10	NTU	from Middle Dam and Lower Dam
Monitoring	31/03/22	Daily during discharge	Conductivity	590	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 28/02/2022 in
		Daily during discharge	рН	8.2	pН	response to
		Daily during discharge	Total Suspended Solids	23	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	42	NTU	from Middle Dam and Lower Dam
Monitoring	31/03/22	Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Oil and Grease	ND	mg/L	discharge initiated
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	31/03/22	Daily during discharge	Conductivity	375	μS/cm	Sampling undertaken
Point 8		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/02/2022 in
		Daily during discharge	pH	7.9	рН	response to
		Daily during discharge	Total Suspended Solids	103	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	218		EPL8 sampled instead of EPL7 which was
					NTU	inaccessible.
Monitoring	31/03/22	Daily during discharge	Conductivity	222	μS/cm	Sampling undertaken
Point 9		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/02/2022 in
		Daily during discharge	рН	6.9	рН	response to
		Daily during discharge	Total Suspended Solids	15	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	10	NTU	from Middle Dam and Lower Dam
Monitoring	31/03/22	Daily during discharge	Conductivity	590	μS/cm	Sampling undertaken
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	on 27/02/2022 in
		Daily during discharge	рН	8.2	рН	response to
		Daily during discharge	Total Suspended Solids	11	mg/L	uncontrolled discharge
		Daily during discharge	Turbidity	39	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	No controlled
Point 6		Daily during discharge	Flow	ND	KL/day	discharge initiated
		Daily during discharge	Oil and Grease	ND	mg/L	1
		Daily during discharge	рН	ND	pH	1
		Daily during discharge	Total Suspended Solids	ND	mg/L	1
		Daily during discharge	Turbidity	ND	NTU	1
Monitoring	31/03/22	Daily during discharge	Conductivity	218	μS/cm	Monthly monitoring
Point 7	,,	Daily during discharge	Oil and Grease	<0.1	mg/L	combined with
		Daily during discharge	рН	6.9	pH	uncontrolled discharge



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	32	mg/L	monitoring on
		Daily during discharge	Turbidity	16		24/02/2022 after high
					NTU	rainfall event
Monitoring	31/03/22	Monthly	Conductivity	358	μS/cm	Monthly monitoring
Point 8		Monthly	Oil and Grease	<0.1	mg/L	combined with
		Monthly	рН	8.0	рН	uncontrolled discharge
		Monthly	Total Suspended Solids	67	mg/L	monitoring on
		Monthly	Turbidity	370		24/02/2022 after high
		·	·		NTU	rainfall event
Monitoring	31/03/22	Daily during discharge	Conductivity	623	μS/cm	Monthly monitoring
Point 10		Daily during discharge	Oil and Grease	<0.1	mg/L	combined with
		Daily during discharge	рН	8.3	рН	uncontrolled discharge
		Daily during discharge	Total Suspended Solids	6	mg/L	monitoring on
		Daily during discharge	Turbidity	2.6		24/02/2022 after high
			·		NTU	rainfall event

Between 22<sup>nd</sup> and 28<sup>th</sup> February 2022, 215.2 mm of rainfall was recorded by the site weather station, with 148.2mm being recorded between the 23<sup>rd</sup> and 25<sup>th</sup> February. There was regional flooding associated with this rainfall event. This rainfall was well in excess of the design capacity of the Lower Dam which can hold a 5 day 95<sup>th</sup> percentile of 90.7mm as referenced in Schedule 4 Condition 30. As a result, the Lower Dam overflowed at the constructed spillway at EPL 7 as uncontrolled discharge on 24<sup>th</sup>, 27<sup>th</sup> and 28<sup>th</sup> February 2022.

The immediate vicinity of the spillway had elevated measured total suspended solids (TSS). At the downstream water quality monitoring point GS-3/EPL9, TSS results were low and very similar to upstream values indicating that any impacts from the overflow was minimal. The lower dam spillway is surrounded by reeds and riparian zones which rapidly remove any suspended solids from floodwaters.

Location	Date Received	Monitoring Frequency	Pollutant	Measureme nt	Unit	Comments
			January 2022			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 6		Daily during discharge	Flow	ND	KL/day	
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	08/03/22	Monthly	Conductivity	508	μS/cm	Monthly monitoring
Point 8		Monthly	Oil and Grease	0.7	mg/L	24/01/22
		Monthly	рН	8.1	рН	
		Monthly	Total Suspended Solids	51	mg/L	
		Monthly	Turbidity	110	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
			December 2021			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 6		Daily during discharge	Flow	ND	KL/day	
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	17/01/22	Monthly	Conductivity	529	μS/cm	Monthly monitoring
Point 8		Monthly	Oil and Grease	0.4	mg/L	10/12/21
		Monthly	рН	8.1	рН	
		Monthly	Total Suspended Solids	215	mg/L	
		Monthly	Turbidity	230	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
			November 2021			
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 6		Daily during discharge	Flow	ND	KL/day	
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	23/12/21	Monthly	Conductivity	533	μS/cm	Monthly monitoring
Point 8		Monthly	Oil and Grease	0.2	mg/L	23/11/21
		Monthly	pH	8.2	рН	
		Monthly	Total Suspended Solids	83	mg/L	
		Monthly	Turbidity	140	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	]
			1			
		Daily during discharge	pH	ND	pН	1
		Daily during discharge Daily during discharge	pH Total Suspended Solids	ND ND	mg/L	
		Daily during discharge	Total Suspended Solids	ND	mg/L NTU	
Monitoring Point 6		Daily during discharge	Total Suspended Solids Turbidity	ND	mg/L	



	great		1	1		
Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	pH	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	2/12/21	Monthly	Conductivity	664	μS/cm	Monthly monitoring
Point 8		Monthly	Oil and Grease	0.2	mg/L	26/10/21
		Monthly	pH	8.1	рН	
		Monthly	Total Suspended Solids	34	mg/L	
		Monthly	Turbidity	80	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		, , ,	September 2021	<u>'</u>		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 6		Daily during discharge	Flow	ND	KL/day	
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	21/10/21	Monthly	Conductivity	580	μS/cm	Monthly Monitoring
Point 8	' '	Monthly	Oil and Grease	0.1	mg/L	22/09/21
		Monthly	рН	8.1	pН	
		Monthly	Total Suspended Solids	40	mg/L	
		Monthly	Turbidity	36	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pH	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
		,				
	1		August 2021	1		
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 6		Daily during discharge	Flow	ND	KL/day	
		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	pН	



Location	Date Received	Monitoring Frequency	Pollutant	Measure ment	Unit	Comment
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 7		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	
Monitoring	20/9/21	Monthly	Conductivity	257	μS/cm	Monthly sampling
Point 8		Monthly	Oil and Grease	0.3	mg/L	25/8/21
		Monthly	рН	6.6	рН	
		Monthly	Total Suspended Solids	50	mg/L	
		Monthly	Turbidity	65	NTU	
Monitoring		Daily during discharge	Conductivity	ND	μS/cm	
Point 10		Daily during discharge	Oil and Grease	ND	mg/L	
		Daily during discharge	рН	ND	рН	
		Daily during discharge	Total Suspended Solids	ND	mg/L	
		Daily during discharge	Turbidity	ND	NTU	

**July 2021** 

The immediate vicinity of the spillway and downstream edge of the mixing zone had elevated measured total suspended solids (TSS). At the downstream water quality monitoring point GS-3/EPL9, TSS results were very similar to upstream values indicating that any impacts from the overflow was minimal. The lower dam spillway is surrounded by reeds and riparian zones which rapidly remove any suspended solids from floodwaters.

These results confirm the observations that elevated TSS was isolated to the immediate vicinity Lower Dam and the immediate mixing zone of the floodwaters from Rocklow Creek. No breach of consent condition occurred as the rainfall event was outside of the design capacity of the dam as denoted by S4.C30. No complaints were received and TSS levels were at or below upstream values at the downstream monitoring point.

This information will be reported in the Dunmore Quarry Annual Review.

Further Historical monitoring data relating to surface water can be found in the associated Annual Reviews for each year. Location of the Dunmore Quarry 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 Quarry Monitoring Locations.**

