

December 22, 2020

Manager of Licensing Nunavut Water Board P.O. Box 119 Gjoa Haven, Nunavut XOB 1JO Resource Management Officer, CIRNAC Nunavut District, Nunavut Region P.O. Box 100 Igaluit, NU XOA 0H0

RE: Water Licence 2AM-MRY1325 Monthly Surveillance Network Program (SNP) Report November 2020

The following is the monthly report for November 2020 as required under Part I, Item 21 of the Type 'A' Water Licence 2AM-MRY1325 (the Licence) which states:

"The Licensee shall submit to the Board, within thirty (30) days following the month being reported, a Monthly Monitoring Report. The Report shall include:

- a) All data and information required by this Part and generated by the Monitoring Program in the tables of Schedule I
- b) An assessment of data to identify areas of non-compliance with regulated discharge parameters referred to in Part F"

Monitoring Program

During the month of November 2020, water samples were collected as part of the Water Licence SNP.

Table 1.1 presents a list of samples/monitoring required under the Licence and the details concerning which water quality samples were collected along with sample date/laboratory identification number as appropriate. Analytical water quality testing results received are presented in Tables 2.1 - 2.4. Water volumes consumed for domestic and industrial water purposes and the volumes of effluent discharged at the Mary River Mine Site and Milne Port are presented in Table 3.1.

Monitoring Program Results

Water Sampling and Analysis Results

Tables 2.1 - 2.4 provide the analytical results related to the SNP sampling requirements for November 2020. There were no water quality exceedances of the site specific daily grab or monthly average samples in November.

Flow and Volume Measurements

Table 3.1 provides a breakdown of volume measurements for November 2020 as required by Part I, Item 9 of the Licence. There were no exceedances of the source specific daily volume withdrawal limits in November.

We trust that the information provided in this monthly report is acceptable and should you have any questions regarding this report please contact the undersigned.





Water Licence 2AM-MRY1325 Monthly Report

November 2020

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Attachments

Attachments – Monthly Water Sampling Results: Table 1.1, Tables 2.1 – 2.4, Table 3.1





Water Licence 2AM-MRY1325 Monthly Report

November 2020

Attachments

Monthly Water Sampling Results



Table 1.1: Monitoring Program Water Sampling Summary for November 2020

Monitoring Program Station	Sampling Date	Lab ID Number	Comment		
	Milne Po	ort			
MP-01	2022 44 24	12525222	Volume reported daily		
(Sewage Treatment Facility)	2020-11-04	L2526083-2	during discharge		
MP-0101	2020 11 04	12526002.2			
(Field Duplicate of MP-01)	2020-11-04	L2526083-3			
MP-01A	N/A N/A		No discharge		
(Polishing Waste Stabilization Pond)	N/A	N/A	No discharge		
MP-01B	2020-11-04	L2526112-2	Volume reported daily		
(Sewage Treatment Facility)	2020-11-04	L2320112-2	during discharge		
MP-MRY-2	N/A	N/A	No water withdrawal		
(Freshwater Intake at Phillips Creek)	N/A	IN/A	NO water withurawar		
MP-MRY-3	N/A	N/A	Withdrawal volume		
(Freshwater Intake from Km 32 Lake)	IN/A	IN/A	recorded daily		
MP-02	N/A	N/A	No discharge		
(Milne Port Maintenance Shop)	N/A	IN/A	No discharge		
MP-03					
(Bulk Fuel Storage Facility	N/A	N/A	No discharge		
Stormwater)					
MP-04					
(Landfarm Facility & Snow	N/A	N/A	No discharge		
Containment Facility)					
MP-04A					
(Treated Oily Water from Milne Port	N/A	N/A	No discharge		
Snowdump Facility to Tundra)					
MP-05					
Ore Stockpile Sedimentation Pond	N/A	N/A	No discharge		
(East)					
MP-06					
Ore Stockpile Sedimentation Pond	N/A	N/A	No discharge		
(West)					
MP-C-A	N/A	N/A	No flow		
(Downstream of Construction Area)	,	,			
MP-C-B	N/A	N/A	No flow		
(Downstream of Construction Area)		,			
MP-C-B01	N/A	N/A	No flow		
(Downstream of Construction Area)	,	,			
MP-C-C	N/A	N/A	No flow		
(Downstream of Construction Area)		.,,,,			
MP-C-D	N/A	N/A	No flow		
(Downstream of Construction Area)	.,,,,				



MP-C-E (Downstream of Construction Area) MP-C-F (Downstream of Construction Area) MP-C-G (Downstream of Construction Area) MP-C-G (Downstream of Construction Area) MP-C-H (Downstream of Construction Area) MP-C-H (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-Q1-01 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B (Sewage Treatment Facility) MS-01B (Sewage Treatment Facility) MS-01B (Sewage Treatment Facility) Discharge volume reported daily Discharge volume reported daily Discharge volume reported daily
MP-C-F (Downstream of Construction Area) MP-C-G (Downstream of Construction Area) MP-C-G (Downstream of Construction Area) MP-C-H (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-Q1-01 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MS-010 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B 2020-11-04 L2526128-1 Discharge volume reported daily Discharge volume reported
N/A N/A No flow
MP-C-G (Downstream of Construction Area) MP-C-H (Downstream of Construction Area) MP-C-H (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-Q1-01 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MS-01-Q2 (Downstream of Q1 Quarry) MS-010 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MN/A N/A N/A N/A No flow No flow No flow L2526115-1 Discharge volume reported daily No discharge N/A No discharge
N/A N/A No flow
MP-C-H (Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-Q1-O1 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MP-Q1-O2 (Downstream of Q1 Quarry) MS-O1 (Sewage Treatment Facility) MS-O101 (Field Duplicate of MS-O1) MS-O1A (Mine Site Polishing Waste Stabilization Pond) MS-O1B MS-O1 N/A N/A N/A N/A No flow N
(Downstream of Construction Area) MP-C-J (Downstream of Construction Area) MP-Q1-01 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MS-O1 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B MS-O1 (Downstream of Q1 Quarry) MS-O1 (Downstream of Q1 Quarry) MS-O1 (Sewage Treatment Facility) MS-O1 (Sewage Treatment Facility) MS-O101 (Field Duplicate of MS-O1) MS-O1A (Mine Site Polishing Waste Stabilization Pond) MS-O1B N/A N/A N/A No flow No flo
MP-C-J (Downstream of Construction Area) MP-Q1-01 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) M/A N/A N/A N/A No flow No flow Discharge volume reported daily L2526115-1 L2526115-3 Discharge volume reported daily N/S-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B
N/A N/A No flow
MP-Q1-01 (Downstream of Q1 Quarry) MP-Q1-02 (Downstream of Q1 Quarry) MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B N/A N/A No flow No fl
MP-Q1-02 (Downstream of Q1 Quarry) MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B N/A N/A N/A No flow N
MP-Q1-02 (Downstream of Q1 Quarry) Mary River Mine Site MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B N/A N/A No flow No flow No flow No flow L2526115-1 Discharge volume reported daily L2526115-3 N/A N/A N/A No discharge Discharge volume reported daily L2526115-3
MS-0101 (Sewage Treatment Facility) MS-011 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B N/A N/A N/A No discharge volume reported daily N/A N/A N/A No discharge Discharge volume reported daily Discharge volume reported daily Discharge volume reported
MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B Mary River Mine Site 2020-11-04 L2526115-1 Discharge volume reported daily L2526115-3 Discharge volume reported daily N/A N/A N/A No discharge Discharge volume reported
MS-01 (Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B Discharge volume reported daily L2526115-1 L2526115-3 N/A N/A N/A N/A No discharge Discharge volume reported daily L2526128-1
(Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste Stabilization Pond) MS-01B 2020-11-04 L2526115-1 L2526115-3 L2526115-3 Discharge volume reported
(Sewage Treatment Facility) MS-0101 (Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste N/A N/A No discharge Stabilization Pond) MS-01B 2020-11-04 L2526115-3 L2526115-3 Discharge volume reported
(Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste N/A N/A No discharge Stabilization Pond) MS-01B 2020-11-04 L2526115-3 N/A No discharge Discharge volume reported
(Field Duplicate of MS-01) MS-01A (Mine Site Polishing Waste N/A N/A No discharge Stabilization Pond) MS-01B 2020-11-04 L2526128-1 Discharge volume reported
(Mine Site Polishing Waste N/A N/A No discharge Stabilization Pond) MS-01B 2020-11-04 12526128-1 Discharge volume reported
Stabilization Pond) MS-01B 2020-11-04 L2526128-1 Discharge volume reported
MS-01B 2020-11-04 L2526128-1 Discharge volume reported
2020-11-04 12526128-1 ° '
(Sewage Treatment Facility) 2020-11-04 L2526128-1 daily
· · · · · · · · · · · · · · · · · · ·
MS-02
(Mine Site Maintenance Shop) N/A N/A N/A No discharge
MS-MRY-1 Withdrawal volume
(Freshwater Intake Camp Lake) N/A N/A recorded daily
MS-MRY-04A
(Polishing Waste Stabilization Pond) N/A N/A N/A No discharge
MS-MRY-04B
(Polishing Waste Stabilization Pond) N/A N/A N/A No discharge
MS-MRY-04C
(Polishing Waste Stabilization Pond) N/A N/A N/A No discharge
MS-03
(Mine Site Bulk Fuel Storage Facility N/A N/A No discharge
Stormwater)
MS-03B
(Mine Site Bulk Fuel Storage Facility N/A N/A No discharge
Stormwater)
MS-04
(Mine Site Fuel Unloading Station N/A N/A No discharge
Stormwater)



Monitoring Program Station	Sampling Date	Lab ID Number	Comment
MS-05	N1/A	N/A	Not construeted
(Mine Site Landfarm Facility)	N/A	N/A	Not constructed
MS-06	N/A	N/A	No disabarga
(Ore Stockpile Pond Stormwater)	IN/A	IN/A	No discharge
MS-07			
(Run of Mine Ore Stockpile Pond	N/A	N/A	Not constructed
Stormwater)			
MS-08	N/A	N/A	No dischargo
(Mine Waste Rock Stockpile Pond)	N/A	N/A	No discharge
MS-09	N/A	N/A	No discharge
(Waste Rock Stockpile East Pond)	N/A	N/A	No discharge
MS-MRY-6			
(Exploration Camp Bulk Fuel Storage	N/A	N/A	No discharge
Facility Stormwater)			
MS-MRY-09	N/A	N/A	No flow
(Deposit 1 Surface Water Drainage)	IN/A	N/A	NOTIOW
MS-MRY-10	N/A	N/A	No flow
(Deposit 1 Surface Water Drainage)	IN/A	IN/A	NO HOW
MS-MRY-13A			
(Downstream Non-Hazardous	N/A	N/A	No flow
Landfill)			
MS-MRY-13B			
(Downstream Non-Hazardous	N/A	N/A	No flow
Landfill)			
MS-C-A			
(Downstream of Construction and	N/A	N/A	No flow
Borrow Areas)			
MS-C-B			
(Downstream of Construction and	N/A	N/A	No flow
Borrow Areas)			
MS-C-C			
(Downstream of Construction and	N/A	N/A	No flow
Borrow Areas)			
MS-C-D			
(Downstream of Construction and	N/A	N/A	No flow
Borrow Areas)			
MS-C-E			
(Downstream of Construction and	N/A	N/A	No flow
Borrow Areas)			
MS-C-F			
(Downstream of Construction and	N/A	N/A	No flow
Borrow Areas)			



Monitoring Program Station	Sampling Date	Lab ID Number	Comment				
MS-C-G							
(Downstream of Construction and	N/A	N/A	No flow				
Borrow Areas)							
MS-C-H							
(Downstream of Construction and	N/A	N/A	No flow				
Borrow Areas)							
MQ-C-A	N1/A	NI/A	No flow				
(Downstream of QMR2 Quarry)	N/A	N/A	NO HOW				
MQ-C-B	N1/A	NI/A	No flow				
(Downstream of QMR2 Quarry)	N/A	N/A					
MQ-C-D	N1/A	NI/A	No flow				
(Downstream of QMR2 Quarry)	N/A	N/A					
Steensby Port							
Steensby Exploration Camp is	N/A	N/A	N/A				
presently inactive.	IV/A	IV/ C	IN/A				



Table 2.1: Water Quality Results for Water Licence Monitoring Location - MP-01

Analyte		Sample ID ALS Laboratory Sample ID Sample Date & Time QA/QC Sample Type		MP-01 L2526083-2 2020-11-04 13:30 N/A	MP-0101 L2526083-3 2020-11-04 13:30 Field Duplicate	
	Units	LOR	Criteria ¹			
рН	pH units	0.10	6.0 - 9.5	7.69	7.75	
Total Suspended Solids	mg/L	3.0	120	<3.0	<3.0	
Ammonia, Total (as N)	mg/L	0.010	-	0.020	0.020	
Total Kjeldahl Nitrogen	mg/L	0.050	-	1.34	1.19	
Phosphorus, Total	mg/L	0.030	-	9.30	9.18	
Fecal Coliforms	CFU/100 mL	•	10,000	0	0	
BOD	mg/L	2.0	100	<2.0	<2.0	
Oil and Grease, Total	mg/L	2.0	-	<2.0	<2.0	
On and Grease, rotal	_	-	No Visible Sheen	No Visible Sheen	No Visible Sheen	
Toxicity	-	-	Not Acutely Toxic	-	-	

Notes

¹ Type A Water Licence (2AM-MRY1325 - Amend. 1) - Table 5: Effluent Quality Discharge Limits for Sewage Treatment Facilities to the Ocean.



Table 2.2: Water Quality Results for Water Licence Monitoring Location - MP-01B

Analyte	Al	MP-01B L2526112-2 2020-11-04 13:45 N/A		
	Units	QA/QC Sampl	Criteria ¹	
рН	pH units	0.10	6.0 - 9.5	8.62
Total Suspended Solids	mg/L	3.0	120	<3.0
Ammonia, Total (as N)	mg/L	0.010	-	0.156
Total Kjeldahl Nitrogen	mg/L	0.050	-	1.24
Phosphorus, Total	mg/L	0.030	-	6.12
Fecal Coliforms	CFU/100 mL	-	10,000	3
BOD	mg/L	2.0	100	<2.0
Oil and Grease, Total	mg/L	2.0	-	<2.0
On and Grease, Total	-	-	No Visible Sheen	No Visible Sheen
Toxicity	-	-	Not Acutely Toxic	-

Notes:

¹ Type A Water Licence (2AM-MRY1325 - Amend. 1) - Table 5: Effluent Quality Discharge Limits for Sewage Treatment Facilities to the Ocean.



Table 2.3: Water Quality Results for Water Licence Monitoring Location - MS-01

Analyte	Al	Sample ID ALS Laboratory Sample ID Sample Date & Time QA/QC Sample Type		MS-01 L2526115-1 2020-11-04 15:00 N/A	MS-0101 L2526115-3 2020-11-04 15:00 Field Duplicate	
	Units	LOR	Criteria ¹			
рН	pH units	0.10	6.0 - 9.5	7.60	7.63	
Total Suspended Solids	mg/L	3.0	35	<3.0	<3.0	
Ammonia, Total (as N)	mg/L	0.010	4.0	0.100	0.103	
Total Kjeldahl Nitrogen	mg/L	0.050	-	4.80	0.610	
Phosphorus, Total	mg/L	0.0030	4.0	0.675	0.660	
Fecal Coliforms	CFU/100 mL	-	1000	0	0	
BOD	mg/L	2.0	30	<2.0	<2.0	
Oil and Grease, Total	mg/L	5.0	-	<5.0	<5.0	
On and Grease, Total	_	-	No Visible Sheen	No Visible Sheen	No Visible Sheen	
Toxicity	_	1	Not Acutely Toxic	-	-	

Notes

¹ Type A Water Licence (2AM-MRY1325 - Amend. 1) - Table 4: Effluent Quality Discharge Limits for Sewage Treatment Facilities to Freshwater Receiving Environment.



Table 2.4: Water Quality Results for Water Licence Monitoring Location - MS-01B

Analyte	AL	MS-01B L2526128-1 2020-11-04 15:30 N/A		
	Units	LOR	Criteria ¹	
рН	pH units	0.10	6.0 - 9.5	7.93
Total Suspended Solids	mg/L	3.0	35	<3.0
Ammonia, Total (as N)	mg/L	0.010	4.0	0.078
Total Kjeldahl Nitrogen	mg/L	0.050	-	0.840
Phosphorus, Total	mg/L	0.0060	4.0	1.06
Fecal Coliforms	CFU/100 mL	•	1000	1
BOD	mg/L	2.0	30	<2.0
Oil and Grease, Total	mg/L	2.0	_	<2.0
On and Grease, Total	-	-	No Visible Sheen	No Visible Sheen
Toxicity	_	-	Not Acutely Toxic	-

Notes:

¹ Type A Water Licence (2AM-MRY1325 - Amend. 1) - Table 4: Effluent Quality Discharge Limits for Sewage Treatment Facilities to Freshwater Receiving Environment.



Table 3.1: Flow and Volume Measurements-Part I Item 11 - November 2020

DATE	Camp Lake Freshwater for Domestic Use - Daily Water MS- MRY-1 (m³)	Camp Lake Freshwater for Industrial Use - Daily Water MS- MRY-1 (m³)	Treated Sewage Effluent from MS- 01 to Discharge Location #1 (m ³)	Treated Sewage Effluent from MS- 01B to Discharge Location #1 (m ³)	Sewage Sludge Removed from Mine Site WWTPs to Incinerator or Disposal Offsite by Backhaul (m³)	Sewage Sludge Removed from Mine Site WWTP to PWSP at Mine Site (m³)	Km 32 Lake Milne Port Camp Daily Water Use for Domestic Purposes MP- MRY-3 (m ³)	Km 32 Lake Milne Port Camp Fresh Water Use for Industrial Purposes MP-MRY-3 (m ³)	Treated Sewage Effluent from MP-01 to Milne Port (m³)	Treated Sewage Effluent from MP-01B to Milne Port (m ³)	Sewage Sludge Removed from Milne Port WWTP to Incinerator or Disposal Offsite by Backhaul (m³)
1-Nov-20	122.4	6.0	37.0	76.1	0.9	0.0	83.9	0.0	25.0	25.7	0.3
2-Nov-20	130.5	3.4	37.0	67.5	1.2	0.0	53.9	0.0	25.0	21.1	0.0
3-Nov-20	104.6	2.2	36.0	89.4	1.2	0.0	94.6	0.0	24.0	25.7	0.2
4-Nov-20	112.5	4.3	36.0	81.1	1.1	0.0	40.9	0.0	25.0	23.9	0.0
5-Nov-20	139.5	5.2	37.0	74.0	1.1	0.0	86.0	1.3	26.0	23.5	1.0
6-Nov-20	127.2	4.3	37.0	74.0	1.1	0.0	62.7	0.0	26.0	20.4	0.5
7-Nov-20	142.7	3.4	37.0	79.2	1.1	0.0	58.1	31.8	23.0	20.0	0.3
8-Nov-20	117.7	2.6	41.0	80.6	1.0	0.0	66.6	0.0	25.0	22.3	0.3
9-Nov-20	136.8	8.6	41.0	87.1	1.1	0.0	70.4	0.0	25.0	20.3	1.5
10-Nov-20	102.0	2.6	36.0	91.6	1.2	0.0	72.3	0.0	21.0	28.6	0.3
11-Nov-20	124.9	10.6	36.0	86.1	1.2	0.0	83.2	0.0	25.0	15.3	1.0
12-Nov-20	113.2	5.2	40.0	76.2	1.1	11.0	84.8	0.0	25.0	28.8	0.0
13-Nov-20	124.0	2.6	43.0	84.2	1.2	22.0	70.9	0.0	21.0	25.0	1.5
14-Nov-20	95.2	2.6	38.0	77.3	1.0	11.0	81.9	0.0	21.0	11.6	0.3
15-Nov-20	96.0	2.6	34.0	70.9	1.5	0.0	59.8	0.0	25.0	27.5	1.3
16-Nov-20	106.0	3.4	36.0	69.7	1.2	0.0	46.5	0.0	25.0	24.2	0.3
17-Nov-20	129.8	3.4	36.0	60.7	1.2	0.0	49.5	0.0	25.0	24.3	0.3
18-Nov-20	113.9	3.4	36.0	75.5	1.2	0.0	54.7	0.0	25.0	24.1	0.0
19-Nov-20	124.0	7.7	43.0	88.9	1.0	0.0	48.0	0.0	25.0	14.1	0.3
20-Nov-20	107.5	4.3	46.0	86.6	1.0	0.0	33.4	0.0	26.0	26.9	0.3
21-Nov-20	109.9	0.0	44.0	90.2	1.0	0.0	41.1	0.0	25.0	8.6	0.3
22-Nov-20	80.2	7.7	41.0	85.8	1.0	0.0	30.8	0.0	20.0	14.4	0.3
23-Nov-20	117.0	0.0	40.0	79.3	1.2	0.0	36.6	0.0	17.0	23.3	0.3
24-Nov-20	90.7	8.6	38.0	75.5	1.2	0.0	40.0	0.0	10.0	6.2	0.3
25-Nov-20	123.4	0.0	34.0	75.5	1.2	0.0	48.1	0.0	25.0	23.7	1.2
26-Nov-20	103.4	12.9	22.0	96.8	1.2	0.0	40.1	0.0	25.0	14.8	0.3
27-Nov-20	117.9	1.3	33.0	86.9	1.0	0.0	39.6	0.0	21.0	13.9	0.3
28-Nov-20	97.2	7.7	13.0	83.4	1.0	0.0	42.9	0.0	25.0	13.9	0.2
29-Nov-20	111.0	7.7	22.0	85.4	1.0	0.0	36.2	0.0	25.0	12.7	0.2
30-Nov-20	99.7	17.2	36.0	84.7	0.3	0.0	48.4	0.0	19.0	16.0	0.2
Total	3,420.7	151.6	1,086.0	2,420.2	33.0	44.0	1,705.9	33.1	700.0	600.6	12.7

Notes

WWTP - Waste Water Treatment Plant PWSP - Polishing Waste Stabilization Pond