

		Water Treatment Plant - Water Discharge Monitoring Data Summary										
Month and Year		May-23										
Project		Central Station Main Works										
EPL Licence Number		21148										
EPL Weblink		https://centralstationmetro.com/documents/										
Specific EPL Monitoring Condition:		M2.1- Pollutant Discharge										
Date	Volume of discharge (KL)	Discharge Point*** 1 = Stormwater 2 = Land	M2.3 Special Frequency 1; Less than 24 hours prior to controlled and daily discharge (Y/N)	pH 6.5 - 8.5 log averaged	Highest pH	Lowest pH	TSS < 50 mg/L averaged	Highest TSS	Lowest TSS	Oil and grease present (Y/N)	Comments	
1/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
2/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
3/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
4/05/2023		2	Y	7.955	8.07	7.84	6.2612	6.2612	6.2612	N/A	WTP2 data	
5/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
6/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
7/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
8/05/2023		2	Y	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WTP2 data - No discharge	
9/05/2023		2	Y									
10/05/2023		2	Y									
11/05/2023		2	Y									
12/05/2023		2	Y									
13/05/2023		2	Y									
14/05/2023		2	Y									
15/05/2023		2	Y									
16/05/2023		2	Y									
17/05/2023		2	Y									
18/05/2023		2	Y									
19/05/2023		2	Y									
20/05/2023		2	Y									
21/05/2023		2	Y									
22/05/2023		2	Y									
23/05/2023		2	Y									
24/05/2023		2	Y									
25/05/2023		2	Y									
26/05/2023		2	Y									
27/05/2023		2	Y									
28/05/2023		2	Y									
29/05/2023		2	Y									
30/05/2023		2	Y									
Total for the month:	30.75											

* EPL L2.6 statistical correlation accepted 31/10/22

**For WETSEP: discharge valve closed' = 'off' and discharge valve open = 'on'. The "pH Range" is the discharge pH

***Discharge Point 1= Main Plant, Discharge Point 2= WETSEP unless stated otherwise