Apr 2024

PO Box 2891 Taren Point BC NSW 2229

											Tare	n Point BC NSW 2
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Annual Limits		Min.	10%-ile	Median	Average	90%-ile	Max.	Comments explanation
PL 12904				10%-ile Limit	90%-ile Limit							
Ionitoring Point	t 8	•										
Conductivity	microsiemens per centimetre	Continuous during discharge	Continuous during discharge	-	-	51,753	54,871	66,290	65,928	72,174	85,722	
emperature	celsius	Continuous during discharge	Continuous during discharge	-	-	16.25	18.61	20.44	20.27	21.85	22.66	
alinity	-	Continuous during discharge	Continuous during discharge	-	72	36.17	41.40	50.25	49.97	56.47	64.17	
Oxidation Reduction Potential	millivolts	Continuous during discharge	Continuous during discharge	-	-	-42.93	237.34	337.63	324.60	385.70	434.09	
Н	рН	Continuous during discharge	Continuous during discharge	6.5	8.8	6.55	7.24	7.45	7.44	7.55	7.95	
otal dissolved solids	milligrams per litre	Weekly during any discharge	5	-	-	41,000	43,960	48,700	48,700	53,320	55,800	
otal residual hlorine	milligrams per litre	Daily during any discharge	30	-	0.1	0.04	0.04	0.04	0.04	0.04	0.06	
otal suspended olids	milligrams per litre	Weekly during any discharge	5	-	30	2.00	2.00	2.00	3.60	6.40	8.00	
Γurbidity	nephelometric turbidity units	Daily during any discharge	30	-	-	0.20	0.20	0.20	0.24	0.31	0.50	

Note 1: The table above is analysing the monthly data against annual limits. A table that analyses the annual data against the annual limits prescribed above will be published in January of each year.

*: SWDN- Sydney Water Distribution Network

Published:

2024May02