

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
				10%-ile Limit	90%-ile Limit							
EPL 12904												
Monitoring Point 8												
Conductivity	microsiemens per centimetre	Continuous during discharge	Continuous during discharge	-	-	48,794		64,271	64,561		72,716	
Temperature	Celsius	Continuous during discharge	Continuous during discharge	-	-	17.93		19.49	19.42		21.12	
Salinity	-	Continuous during discharge	Continuous during discharge	-	72	35.76		49.72	49.78	52.02	56.49	
Oxidation Reduction Potential	millivolts	Continuous during discharge	Continuous during discharge	-	-	191.79		344.79	336.37		431.57	
pH	pH	Continuous during discharge	Continuous during discharge	6.5	8.8	6.29	7.65	7.75	7.77	7.89	8.41	
Total dissolved solids	milligrams per litre	Weekly during any discharge	5	-	-	46,400			48,075		49,300	
Total residual chlorine	milligrams per litre	Daily during any discharge	31	-	0.1	0.04			0.04	0.04	0.04	
Total suspended solids	milligrams per litre	Weekly during any discharge	5	-	30	2.00			2.50	3.40	4.00	
Turbidity	nephelometric turbidity units	Daily during any discharge	31	-	-	0.20			0.24		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