

EPL Concentration Limits

Pollutant	TSS	pH	Oil and Grease
EPL Concentration Limit	50 mg/L	6.5 – 8.5	Not Visible

Monitoring Data for the month of January 2016

Basin	Date Discharge	pH	Turbidity (NTU)	TSS (mg/L)	Oil & Grease (visible)	% Discharge
B4 1892R	6/01/2016	7.2	15	7	Nil	80
B13 2230L	8/01/2016	6.8	5	5	Nil	40
B17 2381L	9/01/2016	7.1	<9	<2	Nil	20
B18 2448R	9/01/2016	6.9	15	8	Nil	30
B18A 2480L	9/01/2016	7	<9	3	Nil	20
B24 2736R	9/01/2016	7.5	27	18	Nil	40
B24A 2744R	9/01/2016	7.2	14	10	Nil	40
B26 2836R	9/01/2016	7.1	24	13	Nil	20
B4 1892R	11/01/2016	7.7	40	18	Nil	90
B8 2030R	11/01/2016	7.1	3	2	Nil	40
B5 1935R	11/01/2016	7.1	5	4	Nil	80
B19 2557R	11/01/2016	7.3	<9	<2	Nil	20
B23 2702R	14/01/2016	6.6	<9	7	Nil	30
B18 2448R	20/01/2016	7.3	<9	4	Nil	20
B4 1892R	21/01/2016	6.9	5	15	Nil	70
B15 2251L	22/01/2016	7.2	<9	<2	Nil	20
B18 2448R	25/01/2016	6.7	30	16	Nil	10
B19 2557R	25/01/2016	6.8	<9	8	Nil	80
B26 2836R	25/01/2016	6.9	<9	5	Nil	5
B15 2251L	27/01/2016	7	<9	<2	Nil	10
B19 2557R	27/01/2016	6.6	19	7	Nil	80
B24 2736R	27/01/2016	6.8	27	14	Nil	40
B2 1802R	28/01/2016	7.1	14	6	Nil	100
B16 2293L	29/01/2016	7.1	<9	<2	Nil	30
B17 2381L	29/01/2016	7.2	<9	<2	Nil	40
B22 2676R	29/01/2016	6.9	13	12	Nil	10
B23 2702R	29/01/2016	6.8	40	5	Nil	50
B25 2776R	29/01/2016	6.8	40	11	Nil	60
B26 2836R	29/01/2016	6.8	<9	4	Nil	20
B4 1892R	29/01/2016	6.9	45	18	Nil	100
B7 1971R	29/01/2016	7.2	5	4	Nil	80

Halfway Creek to Glenugie Pacific Highway Upgrade
Environment Protection Licence 20599 Monitoring Data
January 2016



Basin	Date Discharge	pH	Turbidity (NTU)	TSS (mg/L)	Oil & Grease (visible)	% Discharge
B8 2030R	29/01/2016	7.3	3	3	Nil	80
B9 2058R	29/01/2016	7.3	5	3	Nil	100
B11 2105L	29/01/2016	7.1	11	<2	Nil	100
B12 2137L	29/01/2016	7.5	5	<2	Nil	90