MITTATGONG SEWAGE TREATMENT SYSTEM - LICENCE NUMBER 10362									
Point 1									
Test results for Mar 2019-April 2020									
Parameter	BOD	TSS	Ammonia	Total N	Total P	pH	Faecal coliforms	Oil & Grease	Flow data
Units	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	pH units	(CFU/100mL)	(mg/L)	kL/d (estimate only)
Results	3	8	0.13	10.8	0.31	6.5	120 000	6	4
Number of samples	1	1	1	1	1	1	1	1	1
Annual compliance with EPA licence	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
EPA monitoring frequency	Daily during discharge - single event on 10 February 2020								

MITTATGONG SEWAGE TREATMENT SYSTEM - LICENCE NUMBER 10362									
Point 1									
Test results for Mar 2018-April 2019									
Parameter	BOD	TSS	Ammonia	Total N	Total P	pH	Faecal coliforms	Oil & Grease	Flow data
Units	(mg/L)	(mg/L)	(mg/L) N	TKN+NOX	(mg/L) P	pH units	(CFU/100mL)	(mg/L)	kL/d
Minimum	**Note: There were no discharges for the period March 2018 to April 2019**								
Average									
Median									
Maximum									
Number of samples									
Annual compliance with EPA licence									
EPA monitoring frequency									

MITTATGONG SEWAGE TREATMENT SYSTEM - LICENCE NUMBER 10362

Point 1

Test results for Mar 2017-April 2018

Parameter	BOD	TSS	Ammonia	Total N	Total P	pH	Faecal coliforms	Oil & Grease	Flow data
Units	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	pH units	(CFU/100mL)	(mg/L)	kL/d
Minimum									
Average									
Median									
Maximum									
Number of samples									
Annual compliance with EPA licence									
EPA monitoring frequency									

Note: There were no discharges for the period March 2017 to April 2018

MITTATGONG SEWAGE TREATMENT SYSTEM - LICENCE NUMBER 10362

Point 1

Test results for Mar 2016-April 2017

Parameter	BOD	TSS	Ammonia	Total N	Total P	pH	Faecal coliforms	Oil & Grease	Flow data
Units	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	pH units	(CFU/100mL)	(mg/L)	kL/d
Minimum	3	16	0.20	2.5	0.44	6.8	50000	0	8 491
Average	4	19	0.40	5.3	0.61	6.9	100000	0	8 572
Median	4	19	0.40	5	0.61	6.9	100000	0	NA
Maximum	4	21	0.60	8	0.78	7.0	150000	0	8 653
Number of samples	2	2	2	2	2	2	2	2	2
Annual compliance with EPA licence	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
EPA monitoring frequency	Daily during discharge								