## **Microbiology Log Sheet**

**Operational Monitoring** 

Town: Month: Year:

Date Sampled	Sample Location	Incubation				Prescence for Total Coliforms	Prescence for E. coli	Chlorine Residual	Operator
		Time Put In	Time Put Out	Temp. 35°C - 37°C	Period 'In' (hours)	Is there a blue/green colour change present? Yes/No	After adding Indole is there a red ring? Yes/No	mg/l at time of collection	
1	1 / vol. 11 D @ Cody Hill 1 / vol. N. 1 / vol. Chimabilla. C								

Bell: LLR @ WTP - 1/wk, LLR @ Cody Hill - 1/wk, N - 1/wk. Chinchilla: CSP10 Treated Water Tank @ WTP - 1/wk, LLR @ Colamba St. - 1/wk, N - 2/wk. Condamine: LLR @ WTP - 1/wk, N - 1/wk.

Dalby: CWT @ WTP - 1/wk, LLR @ Edward St. - 1/wk, N - 3/wk. Miles: CWT at WTP - 1/wk, LLR at WTP - 1/wk, N 1/wk. Wandoan: WTP - 1/wk, Tower Exit - 1/wk, N - 1/wk.

Warra: Final Treated from CWT @ WTP (WRW5) - 1/wk, Tower - 1/wk, N - 1/wk. Tara: LLR @ WTP - 1/wk, N - 1/wk.

Jandowae: Final Treated @ WTP\* (JAW9) - 1/wk, Tower - 1/wk, N - 1/wk, Bores WTP, 1, 2, 6\* (JAW2 & JAW10) - 1/wk (\*All bores - 1/day for 1 week when operating then 1/wk if nothing detected)

POSITIVE E. COLI - IMMEDIATLEY CONTACT WATER TREATMENT PRINCIPAL (OR ACTING WTP) AND SUPERVISOR BY PHONE AND E-MAIL. REFER TO THE DWQMP INCIDENT REPORT TO DETERMINE RISK LEVEL

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