

Field Data	Sample ID	Bellview 3	Cooboobindi	GW3115	IBC2110	IBC2111	MW6	MPW05	Victoria Park MB	Victoria Park PB	BEP_01a	BEP_01b	BEP_02	BEP_03	BEP_04a	BEP_04b	BEP_04c	BEP_08	BEP_11	BEP_11a	BEP_12
	Sample Date	3/08/2026	3/08/2026	4/08/2026	3/08/2026	3/08/2026	4/08/2026	4/08/2026	4/08/2026	4/08/2026	4/08/2026	4/08/2026	4/08/2026	4/08/2026	3/08/2026	3/08/2026	3/08/2026	5/08/2026	5/08/2026	5/08/2026	5/08/2026
Standing Water Level	Metres	10.00	10.04	22.85	9.16	9.05	4.89	6.65	17.30	Tap	5.82	5.27	15.36	5.09	>150	149.08	Dry	26.01	Dry	24.76	30.12
pH Value	pH Unit	6.92	6.95	7.32	7.71	6.59	6.84	6.97	7.26	7.53	6.73	6.71	Insufficient water to sample	7.21	6.99	8.29		6.78		12.02	
Electrical Conductivity	µS/cm	1449	1913	3170	2249	2398	2372	13400	589.2	1055	5320	5070		1382	1440	405.7		4700		4910	
TDS	ppt	0.91	1.21	2.01	1.31	1.58	1.50	0.85	0.37	0.66	3.34	3.19		0.87	0.91	0.26		2.72		3.08	
Temperature	°C	20.8	21.5	23.0	22.4	21.9	21.5	21.0	18.9	20.9	23.2	23.9		19.1	25.2	25.6		20.3		20.6	