

Orebody	FieldBoreCode	SiteCode	SiteTypeDefault	LatDec	LonDec	VisitDate	SampleType	LowestID	Log Abundance	Specnum	TrueFauna
Cory Borefield	Camp bore	REM078	Impact	-23.13371389	122.833808	01-Nov-17	Pump	Atopobathynella sp. B27	1	7	Stygo
Cory Borefield	Camp bore	REM078	Impact	-23.13371389	122.833808	01-Nov-17	Pump	Nitocrellopsis sp. B20	2	10	Stygo
Cory Borefield	Camp bore	REM078	Impact	-23.13371389	122.833808	01-Nov-17	Pump	Microcerberidae sp. B17	1	5	Stygo
Cory Borefield	Camp bore	REM078	Impact	-23.13371389	122.833808	01-Nov-17	Pump	nr Pilbarus sp. B07	1	1	Stygo
Cory Borefield	LDRC1601	REM076	Impact	-23.1375	122.830833	30-Oct-17	Net	Microcerberidae sp. B17	1	1	Stygo
Cory Borefield	LDRC1601	REM076	Impact	-23.1375	122.830833	30-Oct-17	Net	Enchytraeidae sp. B18 (LD)	1	1	Stygo
Cory Borefield	LDRC1602	REM075	Impact	-23.13083333	122.837222	30-Oct-17	Net	Pilbaracyclops sp. B03 (nr frustratio)	2	35	Stygo
Cory Borefield	LDRC1602	REM075	Impact	-23.13083333	122.837222	30-Oct-17	Net	nr Pilbarus sp. B07	1	2	Stygo
Cory Borefield	LDRC1602	REM075	Impact	-23.13083333	122.837222	30-Oct-17	Net	Enchytraeidae sp. B19 (LD)	1	1	Stygo
Cory Borefield	LDRC1602 MB	REM077	Impact	-23.130794	122.837222	30-Oct-17	Net	NIOT SAMPLED	0	0	
Northern Borefield	P26	REM072	Impact	-23.0675	122.874167	31-Oct-17	Net	Pilbaracyclops frustratio	2	25	Stygo
Northern Borefield	P31	REM070	Impact	-23.05420864	122.876553	31-Oct-17	Net	Formicidae sp.	4	1	
Northern Borefield	P32	REM071	Impact	-23.05555556	122.888056	31-Oct-17	Net	No Invertebrates	0	0	
Northern Borefield	P50	REM069	Impact	-23.05281743	122.865387	31-Oct-17	Net	No Invertebrates	0	0	
Northern Borefield	P54	REM067	Impact	-23.04361111	122.865278	01-Nov-17	Net	Formicidae sp.	0	12	
Northern Borefield	P60	REM068	Impact	-23.04611111	122.863333	31-Oct-17	Net	Formicidae sp.	3	0	
Northern Borefield	P60	REM068	Impact	-23.04611111	122.863333	31-Oct-17	Net	Nematoda sp.	0	2	Stygo
Northern Borefield	P60	REM068	Impact	-23.04611111	122.863333	31-Oct-17	Net	Dussartstenocaris sp.	1	2	Stygo
Regional	CRA Airstrip Bore	REM065	Control	-22.94543333	122.832583	31-Oct-17	Pump	Pilbaracyclops sp. B03 (nr frustratio)	1	1	Stygo
Regional	Georgia Bore	REM073	Control	-23.05877778	123.017653	31-Oct-17	Pump	Cypridopsis sp. BOS920	1	8	Stygo
Regional	Georgia Bore	REM073	Control	-23.05877778	123.017653	31-Oct-17	Pump	nr Pilbarus sp. B07	1	6	Stygo
Regional	Lizard Bore	REM066	Control	-22.84550003	122.809526	31-Oct-17	Pump	nr Pilbarus sp. B07	1	6	Stygo
Regional	Lizard Bore	REM066	Control	-22.84550003	122.809526	31-Oct-17	Pump	Pilbaracyclops sp. B03 (nr frustratio)	1	4	Stygo
Regional	White Gum Bore	REM064	Control	-22.83748491	122.154564	01-Nov-17	Pump	DRY	0	0	

	Camp bore	CRA Airstrip Bore	Cumara Soak	Georgia Bore	LDRC1601	LDRC1602	LDRC1602 MB	Lizard Bore	P26	P31	P32	P50	P54	P60	White Gum Bore
Species/count															
Atopobathynella sp. B27	7														
Cypridopsis sp. BOS920				8											
Dussartstenocaris sp.														2	
Enchytraeidae sp. B18 (LD)					1										
Enchytraeidae sp. B19 (LD)						1									
Microcerberidae sp. B17	5				1										
Nematoda sp.														2	
Nitocrellopsis sp. B20	10														
nr Pilbarus sp. B07	1			6		2		6							
Pilbaracyclops frustratio									25						
Pilbaracyclops sp. B03 (nr frustratio)		1				35		4							