Carlton plains bores

Bore number	Date	Bore size	pipe height	Bore depth	pump depth	Water depth	ES ms/cm	PH	Temp	MV	O2%	O2 mg/l	comments	GPS cord south	GPS cord East	logger	serial number	used mem %	used batt %	down load	Sync	
Y1		50		10	9.25								insufficient to bail	15.51834	128.53818		659237				7.17	
Y3	2/10	50		11.6	10	2.95	13.44	6.79	30.6	-187	18.0	1.35		15.50043	128.48775		658837		28	4	31.57	BRT 08
Y6		25	50	13										15.50073	128.45116							
Y10	2/10	50		15.7	14		3.52 ms	7.23	32.1	-344	5.7	3.82		15.52309	128.4583		6588844		29	4	67 sec	BRT 09
Y11	2/10	50		14.8	13	14.39	678 us	7.33	31.7	-222	6.9	.53		15.53779	128.45107		623792		30	4	4.0	BRT 05
Y12	2/10	50	530	12.2	11	6.59	2.12 ms	7.14	31.7	-204	11.3	.88		15.55851	128.46391		658307		28	4	4.23	BRT 15
Y13	2/10	50		12.65	11	8.34	6.89 ms	6.93	32.7	-128	7.2	.54		15.56825	128.4787		658809		28	4	1.32	BRT 14
Y14	2/10	50	500	14.2	13	10.64	514 us	7.38	31.0	-56	8.5	.66		15.56925	128.50813		658805		28	4	75sec	BRT 13
Y15		50		17.9	16	7.66	14.46 mS	6.49	36.0	-209	3.7	.24		15.54822	128.4743		625200		30	4	1.09	BRT 06
Y15 Baro														15.54822	128.4743		653581		28	4	1.16	BRT 33
Y16	2/10	50		15.2	14	15.1							Insufficient to bail	15.54775	128.54121							
Y17A	2/10	50		11.7	11	DRY	needs deeper hole or use Y17 site						insufficient to bail	15.56682	128.5703							
CP1	-	50		11.8	10								dwer padlock	15.54444	128.43623							
Y 17		25		13		10870							pipe to small	15.56772	128.56595							
		Sample x 2	CSBP results	Photos	Survey																	
Soil site 1														15.58236	128.48952							
soil site 2														15.57360	128.49066							
soil site 3														15.54961	128.46552							
soil site 4														15.52363	128.45880							
soil site 5														15.56053	128.49300							
soil site 6														15.55015	128.47197							
Veg site 1														15.56458	128.51099							
veg site 2														15.57622	128.50462							
veg site 3														15.58179	128.49854							
veg site 4														15.57103	128.46666							
veg site 5														15.56128	128.45009							
veg site 6														15.52104	128.47034							
veg site 7														15.53737	128.47517							
veg site 8														15.55486	128.50166							
veg site 9														15.529983	128.44897							
veg site 10														15.53289	128.42587							