

Sample_ID	Eastings	Northings	Project	EL	SITE_ID	Laboratory	Assay_Report_No	Depth_WT	Depth_Sample	Control	Sampler	Sample_Date	Hole_ID	Ph_field
10360	382734	7522365	Aileron	26375	Ayuda North (New Well eq.)	ACTLABS	NuPower Reassays Ver 2	pumped	pumped		0 RW	20071127	NA	7.19
10363	411661	7510125	Aileron	26375	Arimala Bore	ACTLABS	NuPower Reassays Ver 2	pumped	pumped		0 RW	20071127	NA	6.85
10364	405599	7510532	Aileron	26375	Lily Flat Bore	ACTLABS	NuPower Reassays Ver 2	13	18		0 RW	20071127	NA	8.32
10732	369012	7515646	AILERON	26375	Monitoring Bore Pine Hill Station	ACTLABS	NuPower Reassays Ver 2	26	31		0 BR	20080629	14112	7.71
10734	371449	7518461	AILERON	26375	Monitoring Bore Woodgreen Station	ACTLABS	NuPower Reassays Ver 2	21	26		0 BR	20080629	12581	9.59
10748	385430	7519156	AILERON	26375	NO2 RAILWAY 145.9K BORE 145.9K PEG.	ACTLABS	NuPower Reassays Ver 2	7	12		0 BR	20080630	13743	8.06
10752	403373	7507345	AILERON	26375	Monitoring Bore Woodgreen Station	ACTLABS	NuPower Reassays Ver 2	17.5	22.5		0 BR	20080701	13337	7.85

Sample_ID	Temperatu	mV	Eh	Conductivity	Reduced_Iron	Suspended_Solids	Organics	Colour	Odour	Comments	CaCO3_mg	F_ppm	NuPower_I	Ag_ppb	Al_ppb	As_ppb
10360	28.2	210	413.76	1.207	0.2	N	N	Cl	None		279	2.9	10360	-20	-200	-3
10363	30	180	382.5	5.5	0.25	N	N	Cl	None		355	3.3	10363	-20	499.305	-3
10364	29.7	93	295.71	0.795	2	N	N	Cl	None		116	3.4	10364	-20	-200	-3
10732	26.3	25	225	1.291	0.25	N	N	Cl	N	Wrench required	258	0.7	10732	-20	-200	-3
10734	27.6	109	309	1.622	2	N	N	Cl	Y		336	5.7	10734	-20	-200	-3
10748	25.6	10	210	0.523	1.25	N	N	Cl	N	Filtered for black sediment	47	0.6	10748	-20	-200	-3
10752	22.9	142	342	0.949	0.25	N	N	Cl	N	Wrench required	227	0.9	10752	-20	374.999	-3

Sample_ID	Au_ppb	B_ppb	Ba_ppb	Be_ppb	Bi_ppb	Br_ppb	Ca_ppb	Cd_ppb	Ce_ppb	Co_ppb	Cr_ppb	Cs_ppb	Cu_ppb	Dy_ppb	Er_ppb	Eu_ppb	Fe_ppb	Ga_ppb	Gd_ppb
10360	-0.2	153.067	62.792	-10	-30	-300	-70000	-1	0.107687	-0.5	-50	0.136058	-20	0.322592	-0.1	-0.1	-1000	-1	0.444504
10363	-0.2	575.309	54.9744	-10	-30	4977.39	189189.9	1.46934	0.145742	1.49028	-50	0.121375	59.0192	0.358507	0.150046	-0.1	-1000	-1	-0.1
10364	-0.2	-100	47.1258	-10	-30	317.347	-70000	1.59727	0.138067	-0.5	-50	-0.1	-20	0.282947	0.144233	-0.1	1046.78	1.18179	-0.1
10732	-0.2	686.945	40.7611	-10	-30	1935.22	89719.95	-1	-0.1	-0.5	-50	-0.1	-20	-0.1	-0.1	-0.1	3080.15	-1	-0.1
10734	-0.2	894.047	-10	-10	-30	2605.38	-70000	-1	-0.1	-0.5	-50	-0.1	-20	-0.1	-0.1	-0.1	6352.99	-1	-0.1
10748	-0.2	489.715	-10	-10	-30	1844.71	-70000	-1	-0.1	-0.5	-50	-0.1	-20	-0.1	-0.1	-0.1	-1000	-1	-0.1
10752	-0.2	654.359	62.0977	-10	-30	1233.86	85623.04	-1	-0.1	-0.5	-50	-0.1	-20	-0.1	-0.1	-0.1	4795.06	-1	-0.1

Sample_ID	Ge_ppb	Hf_ppb	Hg_ppb	Ho_ppb	I_ppb	In_ppb	K_ppb	La_ppb	Li_ppb	Mg_ppb	Mn_ppb	Mo_ppb	Na_ppb	Nb_ppb	Nd_ppb	Ni_ppb	Os_ppb	Pb_ppb	Pd_ppb
10360	-1	-0.1	-20	0.206847	140.209	-0.1	-3000	0.130905	-100	40266.44	13.3037	-1	78678.96	-0.5	-0.1	-30	-0.2	8.23196	-1
10363	-1	-0.1	-20	-0.1	259.722	-0.1	-3000	0.205927	-100	161503.8	61.4271	-1	509604.4	-0.5	-0.1	-30	-0.2	5.23577	-1
10364	-1	-0.1	-20	-0.1	90.3423	0.123659	-3000	0.229977	-100	13710.68	201.756	-1	73386.93	-0.5	-0.1	-30	-0.2	3.28312	-1
10732	-1	-0.1	-20	-0.1	458.117	-0.1	-3000	-0.1	-100	17355.75	18.9681	-1	26391.98	-0.5	-0.1	-30	-0.2	45.9373	0
10734	-1	-0.1	-20	-0.1	286.147	-0.1	-3000	-0.1	-100	560.213	19.4007	20.2847	69860.06	-0.5	-0.1	-30	-0.2	3.96756	0
10748	-1	-0.1	-20	-0.1	251.729	4.8851	-3000	-0.1	-100	6068.29	357.913	-1	12940.14	-0.5	1.63588	-30	-0.2	14.777	0
10752	-1	-0.1	-20	-0.1	225.922	1.15637	-3000	-0.1	-100	18209.98	39.2769	-1	21385.06	-0.5	-0.1	32.8854	-0.2	22.6703	0

Sample_ID	Pr_ppb	Pt_ppb	Rb_ppb	Re_ppb	Ru_ppb	Sb_ppb	Sc_ppb	Se_ppb	Si_ppb	Sm_ppb	Sn_ppb	Sr_ppb	Ta_ppb	Tb_ppb	Te_ppb	Th_ppb	Ti_ppb	Tl_ppb	Tm_ppb
10360	-0.1	-30	16.1438	-0.1	-1	-1	-100	-20	-20000	-0.1	-10	516.33	-0.1	-0.1	-10	-0.1	19.8872	-0.1	-0.1
10363	-0.1	-30	8.07355	-0.1	-1	-1	-100	-20	-20000	-0.1	-10	2510.75	-0.1	-0.1	-10	-0.1	17.4889	-0.1	-0.1
10364	-0.1	-30	10.5626	-0.1	-1	-1	-100	-20	-20000	-0.1	-10	192.798	-0.1	-0.1	-10	-0.1	-10	-0.1	-0.1
10732	-0.1	-30	28.8039	-0.1	-1	-1	-100	-20	285923.3	-0.1	-10	353.977	-0.1	-0.1	-10	-0.1	-10	-0.1	-0.1
10734	-0.1	-30	4.5102	-0.1	-1	-1	-100	-20	129863.4	-0.1	-10	17.6904	-0.1	-0.1	-10	-0.1	-10	-0.1	-0.1
10748	3.55224	-30	27.0294	-0.1	-1	-1	-100	-20	148027.7	-0.1	-10	39.8615	-0.1	-0.1	-10	-0.1	-10	-0.1	-0.1
10752	-0.1	-30	22.021	-0.1	-1	-1	-100	-20	280515.1	-0.1	-10	290.825	-0.1	-0.1	-10	-0.1	-10	-0.1	-0.1

Sample_ID	U_ppb	V_ppb	W_ppb	Y_ppb	Yb_ppb	Zr_ppb
10360	1.71566	12.4995	-2	-0.3	-0.1	-1
10363	8.93962	-10	-2	-0.3	0.151343	-1
10364	1.23648	-10	-2	-0.3	-0.1	-1
10732	5.73766	15.4287	-2	-0.3	-0.1	-1
10734	-0.1	11.8665	-2	-0.3	-0.1	-1
10748	-0.1	-10	-2	-0.3	-0.1	-1
10752	2.67368	18.521	-2	-0.3	-0.1	-1