sample_no	depth_m	amg66_east	amg66_nth	location_description	sample_description	sample_quality
6522	0.5	423088	5407896		brown/ orange silt/clay.	Good
6523	0.5	423100	5407849		light grey sand, grey sandstone clasts	Good
6524		422978	5407907		quarry, took rock sample of bedrock	Good
6525	0.5	422976	5407948		brown organics ans orange sandstone	Poor
6526	0.75	422968	5408008		brown/ orange soil with orange/ white sandstone clasts	Good
6527	0.5	422964	5408051		light brown/ grey sandy silt. Orange chips of sandstone	Good
6528	0.95	422967	5408100		brown/ orange sand	Good
6529	0.65	422971	5408155		light brown/ orange sand silt	Good
6531	0.75	422970	5408199		brown orange clay	Good
6532	0.6	422962	5408251	30° slope	brown organic soil with few sandstone clasts. Hit soild rock at 0.6m	Good
6533	0.8	422963	5408300		brown/light brown sandy silt with some organic material	Good
6534	0.65	422963	5408328	side of creek, rocky	silty organic material	Poor
6535	0.4	422954	5408349		light brown soil with cream and orange specs and sandstone clasts. Hit solid rock at 0.4m	Good
6536	0.85	422856	5408391	40° slope	dark brown organic material with sandstone clasts. Hit solid rock at 0.85m	Good
6537	0.9	422851	5408349		dark brown sandy silt with sandstone clasts	Poor
6538	0.45	422837	5408297		light brown/cream sandy silt	Good
6539	0.5	422841	5408249		light brown/cream sandy silt with orange/cream specs and small sandstone clasts	Good
6540	0.9	422854	5408202		dark brown sandy soil wirh cream/orange specs and minor clay	Good
6541	0.7	423213	5407803		sandy grey/brown, minor orange rock chunks	Good
6542	0.8	423215	5407854		sandy/clay light grey	Good
6543	0.8	423210	5407900		sandy soil, light brown/ cream, white sandstone chunks	Good
6544	0.8	423206	5407950		bright orange clay	Good
6545	0.8	423286	5407999		brown/ orange sandy , minor orange rock chunks	Good
6546	0.8	423209	5408050		brown clay, minor orange chunks	Good
6547	0.75	423211	5408109		light brown clay, minor orange chunks	Good
6548	0.8	423212	5408223	base of hill		Poor
6549	0.8	423209	5408251	river bank	light grey sand, rocky	Poor
6550	1.1	423212	5408270	old working channel	orange/ cream clay, solid s/s below	Good
6551	0.6	423341	5407749		grey brown sand . Organics	Poor
6552	0.8	423341	5407803		brown sand/ silt. organics?	Poor
6553	0.8	423342	5407851		light brown sand/ silt	Good
6554	0.6	423339	5407900		brown/ orange mud on solid rock, water running over top	Good
6555	0.9	423331	5407948		light orange sandy soil silty	Good
6556	1.2	423351	5407964	old workings	orange sand/ clay	Good
6557	0.95	423333	5408000		orange silty soil	Good
6558	0.75	423336	5408051		orange silty soil	Good
6559	0.8	423335	5408850	along side 1m trench	bon\ny grey silt with orange flecks	Good
6560	0.8	423341	5408901	forestry burnt area	dark grey sandy soil	Good
6561	0.85	423342	5408950	forestry burnt area	orange and cream clay	Good
6562	0.8	423342	5408970	forestry burnt area	brown crumbly dirt	Good
6563	1.3	423344	5408999	road cutting	orange /cream clay	Good
6564	0.8	423336	5409029	old workings	orange sand/ clay	Good
6565	0.5	423332	5409376	cliff face	brown dirt, lots of crumbly rock	Good
6566	0.45	423340	5409335		greyish dirt, lots of rocks, very crumbly	Poor
6567	0.5	423342	5409324	rocky cliff	brown clay silt, sandstone clasts	Poor
6568	0.7	423341	5409300		light brown orange sandy clay with small sandstone clasts	Good
6569	0.65	423339	5409273		brown/orange silty clay	Good
6570	0.7	423346	5409244	30° slope	light grey/brown silt	Good
6571	0.6	423344	5409223		light grey/orange with sandstone clasts, minor clayey silty sand	Good
6572	0.4	423341	5409202		orange silty clay, hit solid rock at 0.4m	Good
6573	0.5	423477	5408850		light brown/grey silty sand , minor clay	Good
6574	0.4	423462	5408904		brown/slightly grey silty sand, minor clay, few quartzite clasts. Hit solid rock at 0.4m	Good
6576	0.3	423475	5408945		brown/light grey sandy silt, minor clay	Good
6577	0.35	423469	5409077		light grey, silty, minor clay, hints of orange specs, few sandstone clasts. Hit rock at .35m	Poor
6578	0.4	423463	5409123		light brown/grey/creamy with orange specs, sandstone clasts, silty with minor clay. Hit solid rock at 0.4m	Good
6579	0.35	423471	5409147		light grey/cream sand, minor clay. Solid after 0.35m	Good
6580	0.9	423456	5409202		brown/grey sand and mud	Good
6581		423459	5409305		light brown silty sand, minor clay	Good

sample_no	depth_m	amg66_east	amg66_nth	location_description	sample_description	sample_quality
6582	0.3	422858	5408584	top side of road in the bank	light cream/orange silt, minor clay.	Good
6583	0.4	422875	5408547	top of qaurry	light brown silt	Good
6584	0.45	422847	5408678		light brown silty soil. Very rocky area	Good
6585	0.75	422850	5408726		grey sandy silt with sandstone clasts	Good
6586	0.55	422862	5408775		brown/orange silt with sandstone clasts	Good
6587	0.8	422879	5408856		orange silt, minor clay	Good
6588	0.55	422837	5408011		grey/brown gravel with sandstone clasts. Solid rock in whole area	Poor
6589	0.8	422845	5408099		brown/creamy sandy silt with specks of orange and sandstone clasts	Good
6590	0.7	423601	5408250		dark brown/orange silt clay	Good
6591	0.65	423589	5408407		light grey with hints of orange. Silty gravel and clay	Good
6592	0.55	423581	5408503		dark brown with cream specs and clay	Good
6593	0.7	423583	5408600		dark brown/grey gravel, minor clay	Good
6594	0.65	423585	5408976		light brown/hints of orange and cream sandy silt	Good
6595	0.7	423585	5408999		light brown/hints of orange and cream sandy silt with sandstone clasts	Good
6596	0.8	423585	5409025		light brown/hints of orange and cream gravelly silt, minor clay	Good
6597	0.5	423593	5409053	slight hollow	brown/orange sandy	Good
6598	0.6	423583	5409100	Shallow hole into slope side (40% slope)	light brown/hints of orange silty sand with sandstone clasts	Good
6599		423586	5409129		llight brown/orange silt with sandstone clasts.	Good
6601	1.1	423212	5408300	wall of old workings	cream and orange clay	Good
6602	0.8	423212	5408858	wall of old workings	cream and orange mottled clay	Good
6603	0.8	423215	5408900		orange/ brown sand/ clay	Good
6604	0.75	423209	5408927		orange/ clay sand/ clay minor rock chunks	Good
6605	0.7	423206	5408952		light brown sandy clay	Good
6606	0.6	423218	5408982		light grey sand silt, s/s chunks	Good
6607	0.7	423213	5409000		light orange clay with minor rock chunks	Good
6608	0.8	423213	5409027		dark brown sandy silt with very minor orange rock chunks	Good
6609	0.65	423214	5409050		creamy sandy clay with orange specs and small rock chunks	Good
6610	0.7	423212	5409074		light grey sandy soil with chunks of grey and orange clay	Good
6611	0.8	423214	5409099		light grey sandy silt with lots of sandstone chunks	Good
6612	0.8	423343	5409058		light brown silty sand with minor orange rock chunks	Good
6613	0.7	423340	5409075		dark brown/orange sandy silt, minor clay with orange rock chunks	Good
6614	0.5	423340	5409100	very rocky ground	dark sandy silt with minor rock chunks	Poor
6615	0.7	423339	5409124		light grey sandy silt with rock chunks throughout	Good
6616	0.6	423342	5409151		dark grey sandy silt, very rocky	Poor
6617	0.4	423341	5409175	very rocky ground	very rocky, hardly any soil	Poor
6618	0.5	423468	5408975	rocky slope	grey/brown soil with rock chunks	Good
6619	0.8	423464	5409003		dark grey sandy silt with very minor yellow sandstone chunks	Good
6620	0.5	423464	5409028		light brown sandy soil with sandstone chunks throughout	Good
6621	0.4	423463	5409050	rocky ground	grey sandy soil with sandstone chunks	Good
6622	0.5	423460	5409099		dark grey sandy soil with sandstone chunks	Good
6623	0.7	423448	5409175		dark grey/cream clay with minor white sandstone chunks, very wet	Good
6624	0.9	423461	5409224		light grey clay with minor black clay, wet	Good
6625	0.5	423468	5409251		grey sandy soil with minor sandstone chunks	Good
6627	0.6	423478	5409349		grey sandy soil with minor sandstone chunks	Good
6628	0.6	422840	5408599	side of bank	orange sand with sandstone chunks throughout	Good
6629	0.8	422848	5408627		orange/black sandy soil with minor orange rock chunks	Good
6630	0.7	422851	5408650		grey sandy soil with abundant sandstone chunks	Good
6631	0.8	422845	5408701		bright orange sandy soil with minor sandstone chunks	Good
6632	0.6	422858	5408749		light brown/orange sandy soil with minor orange sandstone chunks	Good
6633	0.45	422873	5408799		very light grey sandy soil with minor orange rock chunks. Hit solid bedrock	Good
6634	0.7	422880	5408825		dark orange sandy clay with small sandstone chunks	Good
6635	0.5	422878	5408875		brown/orange clayey soil with minor sandstone chunks	Good
6636	0.6	422842	5407957		dark creamy sandy silt with quartz chunks throughout	Good
6637	0.8	422841	5408048		cream/light grey sandy silt with abundant sandstone chunks and minor orange chunks	Good
6638	0.7	422848	5408150		grey gravel with minor red rock chunks	Good
6639	1.2	423594	5408301		light grey clay with minor rock chunks, very wet	Good
6640	0.5	423593	5408358		creamy sandy clay with minor sandstone chunks	Good
6641	0.7	423595	5408457		very light grey sandy clay with orange colour throughout	Good

sample_no	depth_m	amg66_east	amg66_nth	location_description	sample_description	sample_quality
6642	0.7	423581	5408551		dark grey sandy clay with minor sandstone chunks	Good
6643	0.9	423590	5408755		light grey/ creamy sandy clay with orange specks	Good
6644	0.5	423592	5408800		dark grey gravelly soil with chunks of solid rock	Good
6645	0.8	423588	5408849		dark grey sandy soil, with lots of rock chunks, organic matter	Poor
6646	0.5	423585	5408901		light grey very sandy soil with minor brown sandstone and few orange chunks	Good
6647	0.8	423587	5408943		light brown sandy silt with minor chunks of sandstone	Good
6648	0.7	423588	5409075		light brown sandy silt with minor chunks of orange	Good
6649	0.7	423589	5409151		dark grey sandy silt with minor chunks of orange and red rock and few chunks quartz	Good
6650	0.9	423578	5409256	side of very steep hill	dark grey organic matter with few rock chunks	Good
6652	0.5	423580	5409301	rocky sideways slope	dark grey sandy silt with minor orange chunks of sandstone	Poor
6653	0.9	423716	5409150		bright orange sand with sandstone chunks throughout	Good
6654	0.55	423713	5409207		dark orange sandy soil with minor orange sandstone chunks	Good
6655	0.7	423714	5409299		orange sandy clay with chunks of orange rock	Good
6656	0.9	423718	5409350		light brown sandy soil with orange sandstone chunks	Good
6657	0.9	423723	5408251		red/brown sandy clay	Good
6658	1.1	423719	5408305		grey and orange muddy sandy clay	Good
6659	0.7	423704	5408352		brown/grey sandy silt	Good
6660	0.6	423706	5408403		grey/brown/bone sandy silt	Good
6661	1.05	423713	5408452		yellow/green/orange sandy, silty clay	Good
6662	0.5	423719	5408495	5m above track	grey, very sandy silt with very minor orange and quartz rock chunks	Good
6663	0.55	423733	5408567	10m next to track	dark grey silty sand with very minor quartz chunks	Good
6664	0.6	423743	5408607	5m next to track	very light grey sandy silt with very minor chunks of orange sandstone	Good
6665	0.6	423719	5408659	5m next to internal track, 20m east of gravel quarry	dark grey sandy soil with abundant sandstone chunks	Good
6666	0.6	423762	5408699	3m to internal track	brown/grey sandy silt	Poor
6667	1.4	423825	5408252		light grey clay with orange throughout, wet	Good
6668	1.1	423850	5408409		brown/orange clay with minor sandstone chunks, wet	Good
6669	0.6	423851	5408499		light brown/grey sandy silt, minor orange sandstone	Good
6670	0.85	423842	5408653		brown/orange sandy silt	Good
6671	0.7	423848	5408706	next to creek	sandy silt, minor sandstone chunks, wet	Good
6672	0.7	423844	5408752		dark grey sandy silt, lots of orange chunks	Good
6673	0.8	423840	5408802		light brown sandy soil with chunks of rock	Good
6674	0.6	423845	5408851		grey/cream sandy soil with chunks of sandstone	Good
6675	0.6	423844	5408902		light grey sand with minor chunks of quartz	Good
6677	0.8	423834	5408953		dark brown/orange sandy soil with lots of orange rock chunks	Good
6678	0.8	423841	5409000		light brown sandy silt with chunks of creamy rock	Good
6701	0.95	423582	5409208	40° slope in natural forest not tea tree area	dark brown silty, minor clay with organic matter	Poor
6702	0.65	423712	5409108		light brown/orange with orange/cream specs, silty, minor clay	Good
6703	0.85	423718	5409247		brown with minor specs of cream/orange silty, minor clay	Good
6704	0.6	423701	5409051	bank above road	light brown silt	Poor
6705	0.5	423704	5409023	below road	brown silt/orange and cream specs, minor clay	Good
6706	0.5	423720	5408999		light brown/orange silt, minor clay	Good
6707	0.75	423717	5408971		light brown/orange with sandstone clasts, minor clay	Good
6708		423720	5408950		brown silt with hints of orange specs	Good
6709	0.6	423720	5408900		brown/light grey silt with orange sandstone clasts	Good
6710		423718	5408848		black to light brown/orange silty clay	Good
6711	0.5	423713	5408749		dark grey gravelly sandy, minor clay	Good
6712	1	423825	5408302		clay. Hit ground water, water logged	Poor
6713	1	423840	5408353		brown/grey sandy clay	Good
6714	0.65	423840	5408450		light brown/cream specs silty clay with solid chunks	Good
6715	0.6	423843	5408553		grey/creamy sandy soil with orange sandstone clasts	Good
6716	0.4	423838	5408598		light grey, gravelly with sandstone clasts, minor clay	Good
6729	0.8	423839	5409055		light brown/grey gravelly silt with sandstone clasts	Good
6730	0.9	423838	5409104		light brown/orange silt, minor clay	Good
6731	0.9	423841	5409148		brown silt with few sandstone clasts	Good
6732	1	423842	5409199	disturbed area	brown silt with sandstone clasts	Poor
6733	0.75	423839	5409250		brown silt with sandstone clasts	Poor
6734	0.6	423841	5409305		dark brown/light orange silty, minor clay	Good
6735	0.75	423843	5409352		brown/grey silt	Good

sample_no	depth_m	amg66_east	amg66_nth	location_description	sample_description	sample_quality
6736	0.75	423837	5409399		light grey silty sand, minor clay	Good
9942	0.8	423069	5408483	Offline x 20m	brn gry sand, minor clay, leache sandstone- basal part of wash?	Good
9943	0.45	423067	5408522	Off line x 20m	orange/cream sand to minor clay, sandstone clasts.	Good
9944	1.4	423093	5408552		cream to minor orange clay	Good
9945	0.5	423092	5408575		light brown sand from ferrig sandstone base	Good
9946	0.55	423084	5408596	mechanically disturbed area		Poor
9947	1	423088	5408624		light brown sany clay, minor orange, sandstone and qtk clasts- stopped at hard cap	Good
9948	1.5	423089	5408649		light brown, sandy clay	Good
9949	1	423088	5408671		brown sandy clay, qtz pebbles	Good
9950	0.9	423085	5408699		brown sandy clay, sandstone clasts, qtz vein material	Good
9951	0.45	423084	5408724		grey/brown, sand/silt. Hit rock in 4 places at 300mm	Poor
9952	0.75	423089	5408748		grey/brown, sand/silt. Sandstone clasts. Minor ferrig	Good
9953	0.7	423086	5408775		grey/brown sand/ silt. Sand stone clasts	Good
9954	0.5	423081	5408799		brown sand/silt. Hard rock at 500mm	Good
9956	0.7	423084	5408823		brown sand/silt, bleached sandstone clasts	Good
9957	0.6	423080	5408849		brown sand/silt, bleached sandstone clasts	Good
9958	0.8	423086	5408878		light grey/ brown silt to clay, orange marks	Good
9959	1	423096	5408904		brown , minor orange spots, sand/silt, minor clay	Good
9960	0.8	423089	5408924		brown sand/silt minor clay, sandstone clasts, ferrig. Went through qtz angular pebble horizon	Good
9961	0.6	423091	5408949		brown/grey sand/silt. Qtz vein float.	Good
9962	1	423082	5408975		mottled orange/ cream clay	Good
9963	0.5	423093	5408998	base of slope old workings	brown organics/ grey leached sand, 3 holes all hitting rubble	Good
9964	0.45	423090	5409024	previously worked area	Light brown sand/silt, minor orange	Poor
9965		423089	5409050	Holes heading south on this slope abandoned, just scree	silicified sand/ siltstone, qtz vein material, possible weathered sulfides.	Poor
9966	0.6	422950	5409045	very steep slope 50°	brown/ orange soil, , lots of rubble, tension viens in nearby outcrop upslope	Poor
9967	0.4	422968	5408920		light brown sand/ silt	Good
9968	0.6	422967	5408898		white clay, light brown silt	Good
9969	0.65	422967	5408875		brown/ cream, minor orange, sand, minor clay	Good
9970	0.5	422966	5408850		rubble in topsoil to solid rock underneath. Brown sand/ silt minor clay	Good
9971	0.7	422962	5408822		light brown/ cream, sand/ siltsandstone clasts	Good
9972	0.6	422964	5408802		light brown/ cream sandy clay, sandstone clasts some orange	Good
9973	0.5	422954	5408775		light brown /cream sandy silt	Good
9974	0.8	422957	5408750		brown/ minor orange clay, rock chips	Good
9975	0.6	422954	5408725		light brown sand/ silt, rock chips with minor orange	Good
9976	0.7	422960	5408700		light brown sand/ silt, rock chips with minor orange	Good
9977	0.5	422959	5408675		dark brown sand/ silt with white clasts	Good
9978	0.3	422960	5408650		4 holes, 300mm of topsoil onto green/ whitelaminated siltstone, no saprolite, took rock sample.	Good
9979	0.6	422963	5408625		dark brown sand/ silt with sandstone clasts.	Good
9981	0.5	422965	5408600		brown sand/ silt, some orange sandstone clasts	Good
9982	0.5	422964	5408575		light brown sand/ silt, white sandstone clasts	Good
9983	0.5	422960	5408523	moved 50mt to this hole, planned one was on road. Still worked area	.Light brown/ beige silt/ sand.	Good
9984	0.55	422960	5408501	worked area near top of quarry.	Light brown/ beige silt	Good
9985	0.2	423070	5408499	old road next to cutting	light brown/ yellow sand. Sandstone clasts orange.	Good
9986	0.2	423064	5408475	old road next to cutting	light brown/ yellow sand. Sandstone clasts orange.	Good
9987	0.3	423065	5408449	old road next to cutting	light brown/ yellow sand. Sandstone clasts orange.	Good
9988	0.4	423069	5408421	on road	dark brown sand,some white sandstone clasts	Good
9989	0.75	423085	5408396	worked area	grey orange sandy clay	Good
9990	0.55	423092	5408372	worked area	grey sand, white sandstone clasts	Good
9991	0.6	423087	5408348	worked area	grey/ brown sand, sandstone clasts	Good
9992		423097	5408328	scree	took rock sample of bedrock	Good
9993		423081	5408268	quarry	took rock sample of bedrock	Good
9994	0.75	423088	5408250	disturbed area	rubble in brown organic material	Poor
9995	1.1	423087	5408197	30° slope	dark brown sandy organic clay, rock ships, red, orange, cream.	Good
9996	0.6	423091	5408146		brown clay with orange sandstonre clasts. Qtz clasts	Good
9997	0.55	423092	5408097		brown organics and white sandstone	Good
9998	0.55	423092	5408052		brown organics and orange sandstone	Good
9999	0.55	423088	5407996		brown organics and orange sandstone	Good
10000	0.5	423089	5407948		brown organics/ clay mixed with green/ grey siltrstone	Good

sample_no	amdel_batch	Au_ppb	Au_ppb_rpt	inhouse_xrf_pulp_batch	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	W_ppm	Mo_ppm	Bi_ppm	Sn_ppm	Fe_ppm	Sb_ppm	Ta_ppm	Y_ppm	Nb_ppm	Tl_ppm	Th_ppm	Hg_ppm
6522	1AD1260A	<1	--	exportData-02-05-12	<LOD	6.2	<LOD	52.1	7.6	<LOD	<LOD	<LOD	<LOD	10205	6.9	6.6	10.8	12.3	<LOD	10	<LOD
6523	1AD1260A	<1	--	exportData-02-05-12	<LOD	<LOD	<LOD	239	10.9	<LOD	<LOD	<LOD	<LOD	3695	<LOD	<LOD	31.4	6.9	<LOD	<LOD	<LOD
6524	1AD1260A	<1	--	exportData-02-05-12	<LOD	6.7	<LOD	4.6	15.2	<LOD	<LOD	<LOD	<LOD	10526	<LOD	6.3	23.1	15.5	<LOD	22	3.2
6525	1AD1260A	<1	--	exportData-02-05-12	<LOD	<LOD	<LOD	17.2	5	<LOD	<LOD	<LOD	<LOD	4522	<LOD	<LOD	11.2	10	<LOD	<LOD	<LOD
6526	1AD1260A	<1	--	exportData-02-05-12	<LOD	<LOD	<LOD	37	26.1	<LOD	3.1	<LOD	<LOD	13655	<LOD	6.4	21	13.2	18.8	14	<LOD
6527	1AD1260A	<1	--	exportData-02-05-12	<LOD	<LOD	<LOD	205	28.1	<LOD	<LOD	<LOD	<LOD	3971	14	<LOD	23.3	9.8	<LOD	12	<LOD
6528	1AD1260A	<1	--	exportData-02-05-12	1.8	5	<LOD	48.7	8	<LOD	<LOD	<LOD	<LOD	17183	<LOD	<LOD	15.2	12.3	2.8	8	<LOD
6529	1AD1260A	<1	--	exportData-02-05-12	<LOD	<LOD	<LOD	39.4	18.8	<LOD	<LOD	<LOD	<LOD	5509	<LOD	5.3	22.5	14	<LOD	8	<LOD
6531	1AD1260A	<1	--	exportData-02-05-12	<LOD	<LOD	<LOD	176	29.4	<LOD	<LOD	<LOD	<LOD	8756	11.5	5.5	29	18.1	<LOD	15	<LOD
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sample_no	amdel_batch	Au_ppb	Au_ppb_rpt	inhouse_xrf_pulp_batch	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	W_ppm	Mo_ppm	Bi_ppm	Sn_ppm	Fe_ppm	Sb_ppm	Ta_ppm	Y_ppm	Nb_ppm	Tl_ppm	Th_ppm	Hg_ppm
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sample_no	amdel_batch	Au_ppb	Au_ppb_rpt	inhouse_xrf_pulp_batch	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	W_ppm	Mo_ppm	Bi_ppm	Sn_ppm	Fe_ppm	Sb_ppm	Ta_ppm	Y_ppm	Nb_ppm	Tl_ppm	Th_ppm	Hg_ppm
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sample_no	P_ppm	S_ppm	Cl_ppm	K_ppm	Ca_ppm	Ti_ppm	V_ppm	Cr_ppm	Mn_ppm	Co_ppm	Ni_ppm	Zr_ppm	Cd_ppm	Se_ppm	Rb_ppm	Sr_ppm	Ba_ppm	La_ppm	Ce_ppm	U_ppm	Sc_ppm	Te_ppm	Pr_ppm	Nd_ppm	Sm_ppm
6522	<LOD	<LOD	282	2229	81787	1224	29.2	89	173	5.1	<LOD	117.3	<LOD	<LOD	62.9	17.7	95	<LOD	79	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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6565	<LOD	<LOD	<LOD	3111	79315	1237	24.9	54	146	3.9	<LOD	193	<LOD	<LOD	60.1	9.8	101	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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6570	<LOD	<LOD	647	3317	79205	1513	26.8	55	133	3.1	<LOD	210	<LOD	<LOD	62.9	10.5	98	46	72	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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6572	<LOD	<LOD	846	3211	113788	2176	<LOD	114	202	44.5	<LOD	157	<LOD	<LOD	70.2	13.3	94	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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sample_no	P_ppm	S_ppm	Cl_ppm	K_ppm	Ca_ppm	Ti_ppm	V_ppm	Cr_ppm	Mn_ppm	Co_ppm	Ni_ppm	Zr_ppm	Cd_ppm	Se_ppm	Rb_ppm	Sr_ppm	Ba_ppm	La_ppm	Ce_ppm	U_ppm	Sc_ppm	Te_ppm	Pr_ppm	Nd_ppm	Sm_ppm
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6630	<LOD	<LOD	<LOD	5370	78959	1444	30.6	66	129	5.4	<LOD	197	<LOD	<LOD	111.4	9.7	139	<LOD	116	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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sample_no	P_ppm	S_ppm	Cl_ppm	K_ppm	Ca_ppm	Ti_ppm	V_ppm	Cr_ppm	Mn_ppm	Co_ppm	Ni_ppm	Zr_ppm	Cd_ppm	Se_ppm	Rb_ppm	Sr_ppm	Ba_ppm	La_ppm	Ce_ppm	U_ppm	Sc_ppm	Te_ppm	Pr_ppm	Nd_ppm	Sm_ppm
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sample_no	P_ppm	S_ppm	Cl_ppm	K_ppm	Ca_ppm	Ti_ppm	V_ppm	Cr_ppm	Mn_ppm	Co_ppm	Ni_ppm	Zr_ppm	Cd_ppm	Se_ppm	Rb_ppm	Sr_ppm	Ba_ppm	La_ppm	Ce_ppm	U_ppm	Sc_ppm	Te_ppm	Pr_ppm	Nd_ppm	Sm_ppm
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9985	<LOD	<LOD	<LOD	3525	75392	1852	36.8	85	125	3.3	<LOD	177	<LOD	<LOD	59.8	39.5	117	<LOD	136	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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9987	<LOD	<LOD	<LOD	142	69932	1483	18.1	30	130	3.4	<LOD	176	<LOD	<LOD	5.8	11.5	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
9988	<LOD	<LOD	345	113	67301	646	8	21.6	126	1.8	<LOD	80.9	<LOD	<LOD	5.5	20.9	<LOD	<LOD	68	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
9989	<LOD	<LOD	292	2312	74079	1308	23.9	67	113	4.7	<LOD	144	<LOD	<LOD	42.8	15.2	61	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
9990	<LOD	<LOD	281	184	72313	1003	12	19.1	152	3.6	<LOD	139	<LOD	<LOD	5.7	9.7	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
9991	<LOD	<LOD	<LOD	4536	76102	1515	33.7	65	183	3.6	<LOD	223	<LOD	<LOD	72	10.9	125	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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9993	<LOD	<LOD	<LOD	6420	80178	1217	26.3	85	261	7.6	<LOD	186	<LOD	<LOD	102	11.2	158	<LOD	82	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
9994	<LOD	<LOD	<LOD	4438	80324	1410	29.4	92	421	10.5	<LOD	169	<LOD	<LOD	78.2	11.3	95	52	87	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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