

EL31/2003 Heazlewood
Venture Minerals
Stream Sediment Sampling

Sample	Prospect	E_MGA55 metres	N_MGA55 metres	Surv_method	Sampling_description
		20	20		
MRSS001	Contact Creek	356629	5402434	Garmin GPS60	seived <2mm then 3 pans
MRSS002	Contact Creek	356481	5402520	Garmin GPS60	seived <2mm then 3 pans
MRSS003	Contact Creek	356407	5402614	Garmin GPS60	seived <2mm then 3 pans
MRSS004	Contact Creek	356304	5402647	Garmin GPS60	seived <2mm then 3 pans
MRSS005	Contact Creek	356165	5402718	Garmin GPS60	seived <2mm then 3 pans
MRSS006	Contact Creek	356148	5402737	Garmin GPS60	seived <2mm then 3 pans
MRSS007	Contact Creek	355943	5402687	Garmin GPS60	seived <2mm then 3 pans
MRSS008	Contact Creek	355794	5402533	Garmin GPS60	seived <2mm then 3 pans
MRSS009	Contact Creek	355798	5402528	Garmin GPS60	seived <2mm then 3 pans
MRSS010	Contact Creek	355573	5402405	Garmin GPS60	seived <2mm then 3 pans
MRSS011	Contact Creek	355480	5402360	25k topo	seived <2mm then 3 pans
MRSS012	Contact Creek	355311	5402417	Garmin GPS60	seived <2mm then 3 pans
MRSS013	Contact Creek	355270	5402993	Garmin GPS60	seived <2mm then 3 pans
MRSS014	Contact Creek	355792	5402548	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x7 pans
MRSS015	Contact Creek	355890	5402359	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x4 pans
MRSS016	Contact Creek	355787	5402335	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x4 pans
MRSS017	Contact Creek	355716	5402455	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x4 pans
MRSS018	Contact Creek	355729	5402499	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x5 pans
MRSS019	Contact Creek	355806	5402528	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x5 pans
MRSS020	Contact Creek	356262	5403251	Garmin GPS60CSx	sieved < 2mm sieve, x6 pans
MRSS021	Contact Creek	356033	5403411	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x7 pans
MRSS022	Contact Creek	355876	5403604	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x6 pans
MRSS023	Contact Creek	355682	5403875	Garmin GPS60CSx	sieved twice < 2mm sieve, panned concentrate, x7 pans
MRSS024	Contact Creek	355602	5403173	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS025	Contact Creek	355477	5403334	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS026	Contact Creek	355324	5403443	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS027	Contact Creek	356591	5403090	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS028	Contact Creek	356658	5403096	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS029	Contact Creek	356676	5403190	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS030	Contact Creek	356746	5403116	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x7 pans
MRSS031	Contact Creek	356779	5403442	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x6 pans
MRSS032	Contact Creek	356611	5403636	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x7 pans
MRSS033	Contact Creek	356230	5403622	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x7 pans
MRSS034	Contact Creek	356394	5403746	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x5 pans
MRSS035	Contact Creek	356414	5403738	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x5 pans
MRSS036	Contact Creek	356409	5403816	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x4 pans
MRSS037	Contact Creek	356504	5403802	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x5 pans
MRSS038	Contact Creek	355917	5403274	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x6 pans
MRSS039	Contact Creek	355871	5403281	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x5 pans
MRSS040	Contact Creek	355767	5403492	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x8 pans
MRSS041	Contact Creek	355898	5404335	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x4 pans
MRSS042	Contact Creek	354947	5403045	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x4 pans
MRSS043	Contact Creek	355031	5403063	Garmin GPS60CSx	sieved once <2mm sieve, panned concentrate, x6 pans

EL31/2003 Heazlewood
Venture Minerals
Stream Sediment Sampling

Sample	Prospect	Lith_description
MRSS001	Contact Creek	sand, notebook lost in field
MRSS002	Contact Creek	sand, notebook lost in field
MRSS003	Contact Creek	sand, notebook lost in field
MRSS004	Contact Creek	sand, notebook lost in field
MRSS005	Contact Creek	sand, notebook lost in field
MRSS006	Contact Creek	sand, notebook lost in field
MRSS007	Contact Creek	sand, notebook lost in field
MRSS008	Contact Creek	sand, notebook lost in field
MRSS009	Contact Creek	dominantly VQT float in creek
MRSS010	Contact Creek	sand, notebook lost in field
MRSS011	Contact Creek	sand, notebook lost in field
MRSS012	Contact Creek	sand, notebook lost in field
MRSS013	Contact Creek	sand, notebook lost in field
MRSS014	Contact Creek	sfg sand comprising common qz+ fp+ bk lithic fragments
MRSS015	Contact Creek	sfg-svfg sand, qz + tu rich, with yellow svfg sx as most dense material
MRSS016	Contact Creek	sfg-svfg sand, qz+tu+fp rich with yw sx dust as finest, most dense material
MRSS017	Contact Creek	sfg sand rich in qz+fp+ lithic fragments, less sx than upstream
MRSS018	Contact Creek	sfg-smg sand, rich in qz + bk lithic fragments, lacking sx observed elsewhere
MRSS019	Contact Creek	sfg sand rich in bk tu and angular lithic fragments, lacking sx
MRSS020	Contact Creek	na
MRSS021	Contact Creek	sfg sand comprising angular lithic fragments, including very fine bk dense concentrate
MRSS022	Contact Creek	sfg sand comprising angular lithic fragments, including very fine bk dense concentrate
MRSS023	Contact Creek	sfg sand comprising angular lithic fragments, including very fine bk dense concentrate
MRSS024	Contact Creek	scg sands composed of cm-gy sandy silt with coarser siliceous lithic grains and coarse qz. Minor amount of dense vfg black mineral concentrate.
MRSS025	Contact Creek	scg sands composed of weathered cm and d gy siliceous lithics and qz grains (sub rounded to angular) small amount of vfg bk heavies.
MRSS026	Contact Creek	scg silty sand composed of og-cm-gy lithic clasts and qz. Contains minor amounts of vfg dense bk material (can be magnetic)
MRSS027	Contact Creek	l bn-gy smg-scq qz rich sand with coarser less than 2mm rd, bn +og siliceous clasts. Minor amounts of vfg dense bk material.
MRSS028	Contact Creek	composed of smg qz sand with coarser clasts of cm-bn siliceous material and sub rounded qz grains. Rare dense vfg bk mineral concentrate.
MRSS029	Contact Creek	scg-sfg l bn sand with angular-sub rounded rd-bn-gy siliceous lithic clasts and coarse sub-rounded qz grains. Minor dense bk concentrate.
MRSS030	Contact Creek	l bn-gy scg-smg sands composed of og-gy-cm lithic clasts (angular-sub rounded) and rounded qz grains in a qz rich smg lbn sands.
MRSS031	Contact Creek	l gy-bn scg-smg sands with coarser <2mm clasts of og-gy-rd-bn siliceous lithics and sub rounded qz grains. Minor vfg bk dense conc.
MRSS032	Contact Creek	l gy bn scg sands composed mostly of smg qz grains and coarser sub angular-sub rounded og and d gy lithics. Rare dense bk mineral conc.
MRSS033	Contact Creek	scg-sfg bn-gy sands composed of angular-sub rounded lithic clasts (og, rd, bn, gy) and coarse qz grains. In a variable grain sized qz sand. Minor amounts of dense black mineral concentrate.
MRSS034	Contact Creek	l gy-bn scg sand composed of sub rounded-sub angular qz grains and gy-cm and d bn lithics. The heavies were more abundant and coarser than previous samples. D gy ifg- img metallic tetragonal growth spinel? Non magnetic.
MRSS035	Contact Creek	scg-sfg sands composed mostly of qz grains (sub ang- sub round) and lithic clasts. More abundant than previous sample a d gy dense metallic mineral which is mostly non magnetic, has a tetragonal growth habit. Spinel? Titanite? Too metallic to be cs.
MRSS036	Contact Creek	scg-smg sands composed of gn, cm, og, bn siliceous lithic clasts and variably sized qz grains. Rare but slightly more abundant than 34+36 a dgy dense metallic mineral <2mm with a tetragonal growth.
MRSS037	Contact Creek	scg-sfg sands composed of angular-rounded lithic clasts and qz grains with a greater abundance of a bk dense metallic mineral poss spinel? Titanite?
MRSS038	Contact Creek	l gy-bn scg-sfg sands composed of mostly qz grains and coarser og, cm, bn lithic clasts. Minor amounts of a svfg bk mineral concentrate.
MRSS039	Contact Creek	gy-bn scg sands composed mostly of sub rounded qz grains and og, bn, gy lithic clasts. Svfg rare black mineral concentrate.
MRSS040	Contact Creek	scg-sfg sands composed of smg cm qz sands with coarser gy cm og rd lithic grains. Very minor bk mineral concentrate.
MRSS041	Contact Creek	scg-smg lbn-gy qz rich sands consisting of bn-cm-og-gy lithic grains and scg ang-sub rounded qz grains. Minor bn bt, ifg dense bk mineral concentrate. Cubic octohedral ifg bk-metalic mineral spinel? Some mt.
MRSS042	Contact Creek	scg-sfg sands composed of smg cm qz sands with coarser gy cm og bn rd lithic grains. Very minor bk mineral concentrate.
MRSS043	Contact Creek	scg-sfg sands composed of smg cm qz sands with coarser gy cm og bn rd lithic grains. Very minor bk mineral concentrate.

EL31/2003 Heazlewood
Venture Minerals
Stream Sediment Sampling

Sample	Prospect	Site_description	Ascheme
MRSS001	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS002	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS003	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS004	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS005	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS006	Contact Creek	uppermost SE draining tributary to Contact Creek	ALSAPB-I
MRSS007	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS008	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS009	Contact Creek	uppermost NW draining tributary to Contact Creek	ALSAPB-I
MRSS010	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS011	Contact Creek	main branch Contact Creek, draining Mt Youngbuck Saddle	ALSAPB-I
MRSS012	Contact Creek	na	ALSAPB-I
MRSS013	Contact Creek	na	ALSAPB-I
MRSS014	Contact Creek		ALSAPB-I
MRSS015	Contact Creek		ALSAPB-I
MRSS016	Contact Creek		ALSAPB-I
MRSS017	Contact Creek		ALSAPB-I
MRSS018	Contact Creek		ALSAPB-I
MRSS019	Contact Creek		ALSAPB-I
MRSS020	Contact Creek	difficult sample, near dry creekbed - ?quality of sample	ALSAPB-I
MRSS021	Contact Creek		ALSAPB-I
MRSS022	Contact Creek		ALSAPB-I
MRSS023	Contact Creek		ALSAPB-I
MRSS024	Contact Creek	small creek with very little water, creek load was composed of large angular boulders and scg-scfg sandy gravels. Composed mostly of smg-sfg lithic wacke	ALSAPB-I
MRSS025	Contact Creek	shallow small creek in open gully, very little water composed of angular boulders-pebbles, composed of gy and rare pxZHF.	ALSAPB-I
MRSS026	Contact Creek	anastomosing stream in a wide gully composed of small boulders + pebbles (angular-sub rounded) and scg sandy gravels. Composed mostly of variably weathed d gy SST. Minor p gn pxZHF clasts with am-po veining.	ALSAPB-I
MRSS027	Contact Creek	dry creek within a steep narrow gully with abundant vegetation growing in creek bed. Rare exposures of groundrock. Composed of small boulders >50cm and angular pebbles. Creek base was composed of scg sandy silt. Composed of d gy SST.	ALSAPB-I
MRSS028	Contact Creek	small narrow dry anastomosing creek, load composed of <10cm angular boulders and a gravely muddy base. Creek sedts mostly composed of d gy SS.	ALSAPB-I
MRSS029	Contact Creek	shallow creek with abundant vegetation. Sed load composed of boulders up to 40cm, pebbles and silty gravel at the base of channel . Sed composed of lgy-gn pxZHF, st-smg SS lithic wacke, and clay alt og ferrous clasts with hematic veins.	ALSAPB-I
MRSS030	Contact Creek	anastomosing creek with abundant rooting trees in stream bed restricting flow. Boulders <30cm with a gravelly silty base. Composed mostly of scg d gy sands and lesser sfg-st and minor clasts of weathered pxZHF.	ALSAPB-I
MRSS031	Contact Creek	wide open gully with abundant vegetation. Very limited water flow. Sed load composed of sfg dgy +- lam SS, l gy-gn-cm-pl pxZHF with minor am alt, cm-og clay weathered material.	ALSAPB-I
MRSS032	Contact Creek	shallow gradient, poor water flow, anastomosing creek, within a shallow sided gully. Sed composed mostly of gravel with minor boulders <20cm of dgy st with a concoidal fracture, st contain rare d/s py.	ALSAPB-I
MRSS033	Contact Creek	small dry creek, shallow gradient, abundant veg growing in creek bed. Stream composed of mostly silty gravels with minor <20cm boulders. Boulders and gravel mostly composed of d gy SS and minor pxZHF.	ALSAPB-I
MRSS034	Contact Creek	wide shallow-dry anastomosing creek with abundant rooting vegetation. Contains mostly sub angular SS-ST boulders and gravels of varying weathering. Very shallow depth to bedrock <30cm.	ALSAPB-I
MRSS035	Contact Creek	shallow anastomosing creek with shallow sediment cover of bedrock. Creek sediments mostly composed of d gy SS and rare weakly pxZHF altered SS.	ALSAPB-I
MRSS036	Contact Creek	wide anastomosing creek, abundant vegetation growing in creek (filtering). Stream sedts composed of boulders < 40cm and abundant gravel with a sandy silty base. Sed mostly composed of d gy ST, SS and gy-gn smg SS and minor pxZHF.	ALSAPB-I
MRSS037	Contact Creek	anastomosing dry stream with abundant veg, sub rounded to angular boulders with a sandy gravel base. stream sed composed of gy-gn scg ss (poorly sorted, rare sx's),D gy smg ss (with ds po and ifg clusters), minor pxZHF and rd-bn ferrous chert.	ALSAPB-I
MRSS038	Contact Creek	creek with angular-sub rounded boulders with low sphericity and a sandy gravel base. Most of the clasts are composed of variable grain sized dgy SST.	ALSAPB-I
MRSS039	Contact Creek	steep gradient stream with vegetation growing in stream. Sed load composed of ang-sub round, low sphericity boulders <60cm , with sandy gravels deposited in deeper patches in stream. Sed composed of variable grainsized d gy lithic wacke.	ALSAPB-I
MRSS040	Contact Creek	shallow anastomosing creek on a gentle decline in a steep sided gully. Stream load consists <40cm boulders (ang-sub round low sphericity) with deeper pools where gravel and sand collects. Mostly composed of variable grainsized SST and rare spherical round	ALSAPB-I
MRSS041	Contact Creek	shallow gradient creek, abundant veg. creek sed load composed of sub-ang- rounded boulders and abundant gravel consisting of siliceous cm-gy lam chert and qz-wacke.	ALSAPB-I
MRSS042	Contact Creek		ALSAPB-I
MRSS043	Contact Creek	small creek with limited water flow, angular-sub rounded clasts. With gravel-scg sandy base. Composed of variable grainsized d gy sst with cl veins and minor pxZHF.	ALSAPB-I

**EL31/2003 Heazlewood
Venture Minerals
Stream Sediment Sampling**

Sample	Prospect	WO3 %	Fe %	Ag ppm	As ppm	B ppm	Bi ppm	Ca %	Co ppm	Cr ppm	Cu ppm	Ni ppm	P %	Pb ppm	S %	Ti %	U ppm	Zn ppm
		ME-XRF05	ME-XRF12	ME-ICP61	ME-ICP69	B-ICP61	ME-ICP69	ME-XRF12	ME-ICP69	ME-XRF12	ME-XRF12	ME-XRF12	ME-XRF12	ME-XRF12	ME-XRF12	ME-XRF12	ME-XRF12	ME-XRF12
MRSS001	Contact Creek	-0.0013	0.94	-0.5	-5	110	-2	0.13	4	122	4	2	0.01	5	-0.01	0.05	-10	13
MRSS002	Contact Creek	-0.0013	0.9	-0.5	-5	80	-2	0.09	5	68	5	6	0.009	5	-0.01	0.04	-10	7
MRSS003	Contact Creek	-0.0013	1.14	-0.5	5	160	-2	0.1	6	212	4	4	0.011	5	-0.01	0.07	-10	11
MRSS004	Contact Creek	0.0013	0.96	-0.5	-5	120	-2	0.09	5	90	4	2	0.009	4	-0.01	0.07	-10	6
MRSS005	Contact Creek	-0.0013	0.88	-0.5	-5	220	-2	0.07	3	179	1	2	0.007	-2	-0.01	0.05	-10	7
MRSS006	Contact Creek	0.0013	5.47	-0.5	11	50	-2	0.04	11	182	24	26	0.039	5	0.02	0.45	-10	65
MRSS007	Contact Creek	-0.0013	1.2	-0.5	-5	210	-2	0.08	3	165	3	4	0.013	2	0.01	0.12	-10	10
MRSS008	Contact Creek	-0.0013	1.58	-0.5	7	260	-2	0.18	5	120	6	6	0.011	-2	0.01	0.14	-10	14
MRSS009	Contact Creek	0.0025	1.44	-0.5	-5	950	2	0.25	2	194	1	4	0.01	-2	-0.01	0.09	-10	11
MRSS010	Contact Creek	-0.0013	1.8	-0.5	5	470	-2	0.39	4	91	5	7	0.012	-2	-0.01	0.13	-10	14
MRSS011	Contact Creek	-0.0013	1.49	-0.5	5	250	-2	0.22	5	193	4	6	0.009	2	-0.01	0.1	-10	11
MRSS012	Contact Creek	-0.0013	1.47	-0.5	9	160	2	0.14	6	84	5	6	0.01	2	-0.01	0.09	-10	12
MRSS013	Contact Creek	-0.0013	11.75	-0.5	13	30	3	0.08	18	369	36	38	0.077	-2	0.04	0.65	-10	73
MRSS014	Contact Creek	0.0013	2.37	-0.5	-10	500	-2	0.304	20	14	-10	11	0.0138	-10	0.01	0.194	-10	-10
MRSS015	Contact Creek	0.0038	1.77	-0.5	-10	690	-2	0.066	-10	-7	-10	4	0.0647	-10	-0.01	0.068	-10	-10
MRSS016	Contact Creek	0.0013	1.18	-0.5	-10	310	-2	0.022	-10	-7	-10	2	0.0368	-10	0.01	0.038	-10	-10
MRSS017	Contact Creek	0.0013	2.05	-0.5	-10	190	-2	0.528	10	41	-10	12	0.0132	-10	0.01	0.116	-10	-10
MRSS018	Contact Creek	0.0013	2.73	-0.5	-10	480	-2	0.286	-10	-7	-10	10	0.0178	-10	0.04	0.246	-10	-10
MRSS019	Contact Creek	0.0013	2.72	-0.5	-10	1040	-2	0.323	-10	-7	-10	7	0.0122	-10	0.01	0.148	-10	-10
MRSS020	Contact Creek	0.0013	8.11	-0.5	20	10	-2	0.104	-10	114	20	63	0.0488	-10	0.03	0.571	-10	20
MRSS021	Contact Creek	-0.0013	5.88	-0.5	-10	20	-2	0.116	20	63	10	38	0.0382	-10	0.02	0.592	-10	20
MRSS022	Contact Creek	-0.0013	5.03	-0.5	-10	30	-2	0.11	-10	70	-10	42	0.0357	-10	0.02	0.613	-10	-10
MRSS023	Contact Creek	-0.0013	5.33	-0.5	-10	40	-2	0.104	-10	199	-10	35	0.0461	-10	0.01	0.708	-10	-10
MRSS024	Contact Creek	0.0013	18	1.18	10	50	0.6	0.267	40	428	540	121	0.1345	-10	0.0308	1.355	-10	180
MRSS025	Contact Creek	0.0013	16.25	0.8	-10	50	0.32	0.374	50	360	90	135.5	0.1305	-10	0.0185	1.33	-10	180
MRSS026	Contact Creek	0.0013	15.85	0.57	-10	60	0.46	0.402	50	365	700	134.5	0.117	-10	0.0128	1.28	-10	200
MRSS027	Contact Creek	-0.0013	4.5	0.22	-10	130	0.48	0.029	-10	63	80	16.5	0.0182	-10	0.0053	0.435	-10	-10
MRSS028	Contact Creek	-0.0013	7.07	0.29	-10	80	0.46	0.12	-10	84	10	37.3	0.0344	-10	0.0055	0.598	-10	30
MRSS029	Contact Creek	-0.0013	9.69	0.45	-10	70	0.37	0.427	-10	108	20	72.9	0.0587	-10	0.0114	0.621	-10	70
MRSS030	Contact Creek	-0.0013	6.15	0.29	-10	110	0.32	0.154	-10	57	-10	43.5	0.0305	-10	0.0045	0.531	-10	50
MRSS031	Contact Creek	-0.0013	10.7	0.32	-10	80	0.28	0.269	20	171	650	78.8	0.0649	-10	0.0106	0.834	-10	120
MRSS032	Contact Creek	0.0013	9.75	0.36	-10	10	0.23	0.141	40	275	930	67.5	0.0949	-10	0.0114	0.815	-10	100
MRSS033	Contact Creek	0.0013	13.05	0.35	-10	20	0.38	0.065	100	214	80	68.4	0.0754	-10	0.0203	0.695	-10	90
MRSS034	Contact Creek	-0.0013	10.65	0.51	-10	40	0.14	0.312	50	2570	120	53.5	0.0719	-10	0.0053	1.12	-10	110
MRSS035	Contact Creek	-0.0013	11	0.42	-10	60	0.22	0.13	30	8140	60	75.8	0.0985	-10	0.0036	0.977	-10	120
MRSS036	Contact Creek	-0.0013	11.45	0.37	-10	60	0.18	0.164	50	17300	570	75.2	0.074	-10	0.0056	0.817	-10	170
MRSS037	Contact Creek	-0.0013	9.4	0.2	-10	80	0.15	0.301	30	9890	380	66.3	0.0889	-10	0.0168	0.661	-10	150
MRSS038	Contact Creek	-0.0013	9.22	0.24	-10	80	0.3	0.058	-10	321	40	27.7	0.0555	-10	0.0202	0.707	-10	-10
MRSS039	Contact Creek	-0.0013	13.3	0.4	-10	100	0.39	0.134	20	437	50	60.9	0.0642	-10	0.0242	1.245	-10	40
MRSS040	Contact Creek	-0.0013	9.48	0.39	-10	20	0.28	0.091	-10	184	20	54.4	0.0865	-10	0.0089	0.95	-10	40
MRSS041	Contact Creek	-0.0013	5.51	0.76	-10	20	0.14	0.496	20	5290	40	58.6	0.0343	-10	-0.0004	1.02	-10	110
MRSS042	Contact Creek	-0.0013	5.63	0.31	-10	10	0.09	0.098	-10	223	-10	28.5	0.0595	-10	0.0008	0.441	-10	40
MRSS043	Contact Creek	-0.0013	10.7	0.39	-10	20	0.21	0.414	10	134	50	70.2	0.0755	-10	0.0265	0.732	10	110