

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L10A-S1	592014	7005775	0.30	S	light br	P		2 SS		Sample
L-L10A-S11	592314	7006172	2.00	S	dark brown	P/C		15 SS	gorge	Sample
L-L10A-S14	592402	7006293	0.50	S/T	br	P		5 gh		Sample
L-L10A-S15	592439	7006332	0.60	S	dark brown	P/C		15 SS		Sample
L-L10A-S16	592468	7006374	0.30	S/T	br	P		20 gh		Sample
L-L10A-S17	592494	7006410	0.50	S	light br	P/C		12 SS		Sample
L-L10A-S18	592525	7006455	0.40	F S/T	br	P/C		15 gh		Sample
L-L10A-S19	592550	7006493	0.40	S	light br	P/C		12 SS		Sample
L-L10A-S2	592044	7005817	0.40	F S/T	br	P/C		15 gh		Sample
L-L10A-S20	592584	7006534	0.40	S/T	br	P/C		20 gh		Sample
L-L10A-S21	592617	7006578	0.60	S	dark brown	P/C		10 SS		Sample
L-L10A-S22	592645	7006612	0.40	S/T	br	P/C		10 gh		Sample
L-L10A-S23	592678	7006665	0.40	S	light br	P		5 SS		Sample
L-L10A-S24	592702	7006692	0.50	S/T	br	P		5 gh		Sample
L-L10A-S25	592730	7006747	0.30	S	light br	P		5 SS		Sample
L-L10A-S26	592767	7006771	0.60	S/T	green	P		10 gh		Sample
L-L10A-S27	592795	7006819	0.40	S	Br	P/C		5 SS		Sample
L-L10A-S28	592826	7006853	0.70	S/T	br	P		10 gh		Sample
L-L10A-S29	592862	7006895	0.50	S	Br	P/C		5 SS		Sample
L-L10A-S3	592077	7005856	0.30	S	light br	P/C		15 SS		Sample
L-L10A-S32	592947	7007011	0.35	S/T	br	P/C		10 gh		Sample
L-L10A-S34	593005	7007091	0.45	S/T	br	P/C		25 gh		Sample
L-L10A-S35	593042	7007132	0.50	S	light br	P/C		25 SS		Sample
L-L10A-S36	593072	7007169	0.30	S/T	br	P/C		25 gh		Sample
L-L10A-S37	593100	7007214	0.40	S	green	P		25 SS		Sample
L-L10A-S38	593125	7007256	0.40	S/T	br	P/C		25 gh		Sample
L-L10A-S39	593148	7007294	0.50	S	brown green	P/C		25 SS		Sample
L-L10A-S4	592104	7005895	0.40	F S/T	br	P/C		5 gh		Sample
L-L10A-S40	593185	7007339	0.30	S/T	br	P/C		25 gh	lots of pebble and cobble	Sample
L-L10A-S41	593221	7007372	0.40	S	light br	P		25 SS		Sample
L-L10A-S42	593252	7007411	0.40	S/T	br	P/C		15 gh		Sample
L-L10A-S43	593275	7007449	0.30	S	br	P/C		5 SS		Sample
L-L10A-S44	593305	7007491	0.25	S/T	br	P/C		5 gh		Sample
L-L10A-S45	593335	7007525	0.30	S	W, O, br	P		2 SS	Quartz pieces (50%)	Sample
L-L10A-S46	593369	7007573	0.25	S/T	br	P/C		10 gh		Sample
L-L10A-S47	593398	7007612	0.00					0	note missing in fieldbook	Sample
L-L10A-S48	593425	7007651	1.00	F S/T	br	P		15 gh	drainage	Sample
L-L10A-S5	592132	7005932	0.40	S	light br	P/C		2 SS		Sample
L-L10A-S55	593638	7007930	0.30	S/T	light brown	P/C		10 SS		Sample
L-L10A-S56	593669	7007971	0.50	T	light brown	P		12 SS		Sample
L-L10A-S57	593700	7008003	0.40	T	grey	P/C		8 SS		Sample
L-L10A-S58	593724	7008045	0.25	S	br	P/C/B		0 SS		Sample
L-L10A-S59	593754	7008088	0.40	T	light brown	P		10 SS		Sample
L-L10A-S6	592168	7005973	0.30	F S/T	br	P/C		20 gh		Sample
L-L10A-S60	593796	7008128	0.40	T	light brown	P		5 SS		Sample
L-L10A-S61	593819	7008171	0.40	T	light brown	P/C		5 SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L10A-S1	L-L10A-S01	5.0	0.0	2.7	10.0	320.0	0.0	0.3	1.0	17.0	34.0	27.0	4.1	0.0	0.7	595.0	3.0	0.0	21.0	440.0	14.0	0.0	0.0
L-L10A-S11	L-L10A-S11	5.0	0.2	1.3	5.0	360.0	0.0	0.8	1.0	15.0	20.0	43.0	3.0	0.0	0.8	357.0	1.0	0.1	20.0	880.0	10.0	0.0	0.0
L-L10A-S14	L-L10A-S14	5.0	0.0	1.1	5.0	275.0	0.0	1.0	1.0	12.0	22.0	27.0	2.5	10.0	0.7	298.0	1.0	0.1	22.0	880.0	8.0	0.0	0.0
L-L10A-S15	L-L10A-S15	5.0	0.0	1.3	10.0	260.0	0.0	1.0	1.0	14.0	23.0	36.0	2.7	10.0	0.8	390.0	1.0	0.1	23.0	880.0	10.0	0.0	0.0
L-L10A-S16	L-L10A-S16	5.0	0.0	3.5	5.0	495.0	0.0	0.7	2.0	36.0	34.0	43.0	5.7	0.0	3.0	701.0	3.0	0.1	24.0	730.0	14.0	0.0	0.0
L-L10A-S17	L-L10A-S17	0.0	0.0	2.7	0.0	565.0	0.0	0.5	2.0	29.0	28.0	55.0	4.4	0.0	2.3	537.0	2.0	0.1	20.0	730.0	10.0	0.0	0.0
L-L10A-S18	L-L10A-S18	5.0	0.0	1.9	10.0	280.0	0.0	0.7	1.0	17.0	30.0	48.0	3.5	10.0	1.2	357.0	1.0	0.1	27.0	460.0	10.0	0.0	0.0
L-L10A-S19	L-L10A-S19	5.0	0.0	2.3	10.0	250.0	0.0	0.5	1.0	19.0	38.0	38.0	3.7	10.0	1.3	336.0	2.0	0.0	30.0	390.0	12.0	0.0	0.0
L-L10A-S2	L-L10A-S02	5.0	0.0	1.5	10.0	210.0	0.0	0.4	1.0	12.0	27.0	16.0	3.1	0.0	0.7	456.0	3.0	0.0	15.0	290.0	16.0	0.0	0.0
L-L10A-S20	L-L10A-S20	0.0	0.0	3.1	0.0	275.0	0.0	1.5	1.0	18.0	24.0	53.0	3.0	0.0	1.3	350.0	2.0	0.1	17.0	580.0	16.0	0.0	0.0
L-L10A-S21	L-L10A-S21	0.0	0.0	1.3	10.0	220.0	0.0	0.6	1.0	13.0	23.0	26.0	2.8	10.0	0.7	326.0	2.0	0.0	17.0	790.0	10.0	0.0	0.0
L-L10A-S22	L-L10A-S22	5.0	0.0	1.5	5.0	215.0	0.0	0.8	0.0	11.0	26.0	27.0	2.7	10.0	0.7	281.0	1.0	0.1	18.0	960.0	8.0	0.0	0.0
L-L10A-S23	L-L10A-S23	5.0	0.0	3.3	0.0	170.0	0.0	1.6	2.0	31.0	26.0	160.0	5.3	0.0	1.8	511.0	3.0	0.1	18.0	710.0	14.0	0.0	0.0
L-L10A-S24	L-L10A-S24	5.0	0.0	2.2	5.0	225.0	0.0	1.1	1.0	20.0	32.0	43.0	3.9	10.0	1.2	480.0	2.0	0.1	25.0	610.0	10.0	0.0	0.0
L-L10A-S25	L-L10A-S25	0.0	0.2	1.6	10.0	215.0	0.0	0.2	1.0	12.0	25.0	312.0	3.6	10.0	0.5	220.0	2.0	0.0	16.0	250.0	12.0	0.0	0.0
L-L10A-S26	L-L10A-S26	0.0	0.0	2.2	0.0	265.0	0.0	1.2	1.0	17.0	20.0	26.0	3.4	0.0	1.0	479.0	1.0	0.1	14.0	770.0	8.0	0.0	0.0
L-L10A-S27	L-L10A-S27	0.0	0.0	1.7	0.0	200.0	0.0	1.1	1.0	13.0	12.0	29.0	3.3	0.0	0.6	340.0	1.0	0.1	10.0	780.0	8.0	0.0	0.0
L-L10A-S28	L-L10A-S28	20.0	0.0	1.5	10.0	215.0	0.0	0.8	1.0	12.0	22.0	24.0	3.2	0.0	0.6	239.0	1.0	0.1	17.0	910.0	10.0	0.0	0.0
L-L10A-S29	L-L10A-S29	0.0	0.0	1.6	5.0	740.0	0.0	0.5	1.0	12.0	18.0	38.0	3.9	30.0	0.6	455.0	1.0	0.1	16.0	270.0	10.0	0.0	0.0
L-L10A-S3	L-L10A-S03	5.0	0.0	2.5	10.0	420.0	0.0	0.5	1.0	16.0	27.0	13.0	3.8	0.0	1.0	682.0	2.0	0.0	20.0	450.0	14.0	0.0	0.0
L-L10A-S32	L-L10A-S32	0.0	0.0	1.4	5.0	440.0	0.0	0.7	1.0	10.0	15.0	23.0	3.1	40.0	0.4	433.0	1.0	0.0	13.0	400.0	8.0	0.0	0.0
L-L10A-S34	L-L10A-S34	0.0	0.0	2.1	5.0	165.0	0.0	0.8	1.0	19.0	42.0	35.0	3.6	10.0	1.2	394.0	2.0	0.1	27.0	720.0	12.0	0.0	0.0
L-L10A-S35	L-L10A-S35	5.0	0.0	2.9	10.0	165.0	0.0	1.0	1.0	16.0	19.0	35.0	3.5	0.0	1.0	379.0	2.0	0.0	19.0	610.0	14.0	0.0	0.0
L-L10A-S36	L-L10A-S36	0.0	0.0	2.3	10.0	120.0	0.0	0.6	1.0	14.0	33.0	45.0	3.2	0.0	1.0	268.0	2.0	0.0	25.0	470.0	12.0	0.0	0.0
L-L10A-S37	L-L10A-S37	5.0	0.0	2.8	0.0	165.0	0.0	1.2	1.0	23.0	29.0	83.0	3.5	0.0	1.8	393.0	2.0	0.1	21.0	650.0	10.0	0.0	0.0
L-L10A-S38	L-L10A-S38	0.0	0.0	2.5	0.0	155.0	0.0	1.1	1.0	21.0	31.0	64.0	3.7	0.0	1.8	461.0	2.0	0.0	19.0	740.0	10.0	0.0	0.0
L-L10A-S39	L-L10A-S39	0.0	0.0	3.2	5.0	160.0	0.0	1.2	2.0	27.0	35.0	78.0	4.2	0.0	2.1	427.0	2.0	0.1	23.0	740.0	14.0	0.0	0.0
L-L10A-S4	L-L10A-S04	5.0	0.0	3.6	5.0	470.0	0.0	0.2	3.0	18.0	11.0	13.0	6.9	0.0	1.6	893.0	3.0	0.1	5.0	440.0	18.0	0.0	0.0
L-L10A-S40	L-L10A-S40	0.0	0.0	3.4	15.0	1380.0	0.0	0.5	2.0	25.0	27.0	21.0	6.7	20.0	2.1	809.0	2.0	0.1	14.0	770.0	14.0	0.0	0.0
L-L10A-S41	L-L10A-S41	0.0	0.0	3.1	10.0	255.0	0.0	1.0	1.0	19.0	31.0	61.0	3.6	0.0	1.4	357.0	2.0	0.0	26.0	730.0	12.0	0.0	0.0
L-L10A-S42	L-L10A-S42	0.0	0.2	2.5	10.0	285.0	0.0	0.8	1.0	19.0	42.0	56.0	3.4	10.0	1.5	371.0	1.0	0.0	31.0	750.0	12.0	0.0	0.0
L-L10A-S43	L-L10A-S43	0.0	0.0	2.5	10.0	270.0	0.0	0.7	2.0	19.0	75.0	42.0	4.7	10.0	1.9	587.0	2.0	0.0	37.0	1050.0	12.0	0.0	0.0
L-L10A-S44	L-L10A-S44	5.0	0.0	3.0	10.0	290.0	0.0	0.4	2.0	21.0	30.0	66.0	4.9	0.0	1.6	506.0	2.0	0.1	23.0	480.0	18.0	0.0	0.0
L-L10A-S45	L-L10A-S45	0.0	0.0	2.6	0.0	255.0	0.0	1.3	0.0	9.0	11.0	13.0	1.7	0.0	0.5	321.0	1.0	0.0	7.0	140.0	12.0	0.0	0.0
L-L10A-S46	L-L10A-S46	0.0	0.3	2.0	0.0	255.0	0.0	0.5	1.0	15.0	29.0	61.0	4.0	20.0	1.0	372.0	2.0	0.1	14.0	650.0	116.0	0.0	0.0
L-L10A-S47	L-L10A-S47	10.0	0.0	1.8	0.0	175.0	0.0	0.4	0.0	11.0	19.0	30.0	3.2	0.0	0.8	221.0	1.0	0.0	10.0	470.0	12.0	0.0	0.0
L-L10A-S48	L-L10A-S48	0.0	0.0	1.7	5.0	275.0	0.0	0.7	1.0	14.0	25.0	42.0	3.0	20.0	0.8	346.0	1.0	0.1	18.0	880.0	14.0	0.0	0.0
L-L10A-S5	L-L10A-S05	5.0	0.0	2.1	0.0	355.0	0.0	0.5	2.0	21.0	12.0	43.0	4.8	0.0	1.0	430.0	1.0	0.1	7.0	980.0	10.0	0.0	0.0
L-L10A-S55	L-L10A-S55	5.0	0.0	2.1	5.0	260.0	0.0	0.2	1.0	18.0	40.0	25.0	3.7	10.0	0.9	311.0	2.0	0.0	36.0	150.0	18.0	0.0	0.0
L-L10A-S56	L-L10A-S56	0.0	0.0	3.0	5.0	600.0	0.0	0.5	1.0	24.0	90.0	57.0	4.4	50.0	1.9	585.0	3.0	0.1	108.0	740.0	24.0	0.0	0.0
L-L10A-S57	L-L10A-S57	0.0	0.0	2.3	10.0	185.0	0.0	0.5	1.0	19.0	58.0	30.0	4.3	50.0	1.2	507.0	2.0	0.1	42.0	660.0	20.0	0.0	0.0
L-L10A-S58	L-L10A-S58	0.0	0.0	1.8	5.0	310.0	0.0	0.2	1.0	16.0	44.0	38.0	3.8	10.0	0.7	272.0	3.0	0.0	29.0	440.0	14.0	0.0	0.0
L-L10A-S59	L-L10A-S59	0.0	0.0	2.3	10.0	230.0	0.0	0.5	1.0	15.0	36.0	23.0	3.8	30.0	1.2	290.0	2.0	0.0	28.0	510.0	16.0	0.0	0.0
L-L10A-S6	L-L10A-S06	5.0	0.0	1.9	0.0	290.0	0.0	0.4	1.0	18.0	17.0	37.0	4.0	0.0	1.0	299.0	1.0	0.1	13.0	510.0	10.0	0.0	0.0
L-L10A-S60	L-L10A-S60	0.0	0.0	3.4	10.0	480.0	0.0	0.2	2.0	22.0	98.0	33.0	5.4	50.0	1.5	434.0	2.0	0.1	57.0	230.0	16.0	0.0	0.0
L-L10A-S61	L-L10A-S61	0.0	0.2	1.9	10.0	375.0	0.0	0.3	1.0	12.0	26.0	12.0	3.5	10.0	0.7	775.0	2.0	0.0	17.0	210.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L10A-S1	19.0	0.2	0.0	90.0	0.0	3.0	54.0		
L-L10A-S11	40.0	0.1	0.0	77.0	0.0	8.0	70.0		
L-L10A-S14	43.0	0.1	0.0	56.0	0.0	8.0	55.0		
L-L10A-S15	42.0	0.1	0.0	59.0	0.0	10.0	58.0		
L-L10A-S16	62.0	0.4	10.0	150.0	0.0	3.0	93.0		
L-L10A-S17	33.0	0.3	10.0	124.0	0.0	1.0	64.0		
L-L10A-S18	38.0	0.2	0.0	87.0	0.0	11.0	53.0		
L-L10A-S19	29.0	0.2	0.0	93.0	0.0	4.0	58.0		
L-L10A-S2	26.0	0.1	0.0	56.0	0.0	4.0	54.0		
L-L10A-S20	72.0	0.2	0.0	81.0	0.0	3.0	61.0		
L-L10A-S21	40.0	0.1	0.0	68.0	0.0	7.0	48.0		
L-L10A-S22	44.0	0.1	0.0	72.0	0.0	9.0	50.0		
L-L10A-S23	84.0	0.4	20.0	136.0	0.0	8.0	82.0		
L-L10A-S24	81.0	0.2	0.0	103.0	0.0	10.0	61.0		
L-L10A-S25	19.0	0.1	0.0	57.0	0.0	7.0	51.0		
L-L10A-S26	44.0	0.1	0.0	74.0	0.0	12.0	60.0		
L-L10A-S27	51.0	0.1	0.0	83.0	0.0	10.0	32.0		
L-L10A-S28	43.0	0.1	0.0	73.0	0.0	10.0	49.0		
L-L10A-S29	24.0	0.0	0.0	56.0	0.0	34.0	49.0		
L-L10A-S3	42.0	0.2	0.0	86.0	0.0	2.0	63.0		
L-L10A-S32	17.0	0.0	0.0	32.0	0.0	38.0	59.0		
L-L10A-S34	40.0	0.2	0.0	107.0	0.0	13.0	60.0		
L-L10A-S35	58.0	0.2	0.0	80.0	0.0	4.0	61.0		
L-L10A-S36	33.0	0.1	0.0	85.0	0.0	4.0	47.0		
L-L10A-S37	63.0	0.2	0.0	102.0	0.0	7.0	54.0		
L-L10A-S38	62.0	0.2	0.0	113.0	0.0	4.0	61.0		
L-L10A-S39	86.0	0.3	10.0	130.0	0.0	2.0	63.0		
L-L10A-S4	18.0	0.4	20.0	51.0	0.0	4.0	333.0		
L-L10A-S40	146.0	0.4	10.0	121.0	0.0	13.0	100.0		
L-L10A-S41	99.0	0.2	0.0	92.0	0.0	4.0	60.0		
L-L10A-S42	77.0	0.2	0.0	84.0	0.0	7.0	52.0		
L-L10A-S43	44.0	0.1	0.0	152.0	0.0	7.0	89.0		
L-L10A-S44	35.0	0.2	0.0	162.0	0.0	3.0	82.0		
L-L10A-S45	89.0	0.0	0.0	37.0	0.0	0.0	28.0		
L-L10A-S46	19.0	0.1	0.0	95.0	0.0	12.0	67.0		
L-L10A-S47	33.0	0.1	0.0	74.0	0.0	6.0	61.0		
L-L10A-S48	44.0	0.1	0.0	72.0	0.0	16.0	61.0		
L-L10A-S5	18.0	0.1	0.0	127.0	0.0	5.0	122.0		
L-L10A-S55	15.0	0.1	0.0	58.0	0.0	3.0	64.0		
L-L10A-S56	22.0	0.2	0.0	89.0	0.0	16.0	113.0		
L-L10A-S57	20.0	0.2	0.0	60.0	0.0	28.0	80.0		
L-L10A-S58	17.0	0.1	0.0	56.0	0.0	4.0	62.0		
L-L10A-S59	20.0	0.1	0.0	77.0	0.0	5.0	70.0		
L-L10A-S6	20.0	0.1	0.0	117.0	0.0	10.0	86.0		
L-L10A-S60	14.0	0.2	10.0	95.0	0.0	12.0	94.0		
L-L10A-S61	20.0	0.1	0.0	60.0	0.0	5.0	60.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L10A-S62	593849	7008208	0.30	S/T	light brown	P/C	10	SS		Sample
L-L10A-S63	593885	7008251	0.40	T	br	P	10	SS		Sample
L-L10A-S65	593930	7008339	0.30	S	br	P/C	12	SS		Sample
L-L10A-S66	593977	7008371	0.30	S/T	light brown	P	10	SS		Sample
L-L10A-S67	594000	7008403	0.50	S/T	light brown	P/C	12	SS		Sample
L-L10A-S68	594031	7008448	0.40	S/T	light brown	P/C	11	SS		Sample
L-L10A-S68	594031	7008448	0.40	S/T	light brown	P/C	12	SS		Sample
L-L10A-S69	594064	7008490	0.50	S/T	light brown	P/C	8	SS		Sample
L-L10A-S7	592198	7006015	0.40	S	Br	P/C/B	8	SS		Sample
L-L10A-S70	594080	7008529	0.50	T	light brown	P	15	SS		Sample
L-L10A-S71	594119	7008570	0.40	F/T	light brown	P	8	SS		Sample
L-L10A-S72	594147	7008600	0.60	F/T	light brown	P	12	SS		Sample
L-L10A-S73	594181	7008650	0.50	F/T	light brown	P	12	SS		Sample
L-L10A-S74	594207	7008694	0.30	S/T	light brown	P/C/B	10	SS		Sample
L-L10A-S75	594237	7008730	0.40	S/T	light brown	P/C	12	SS		Sample
L-L10A-S76	594272	7008763	0.50	S/T	light brown	P/C/B	10	SS		Sample
L-L10A-S8	592225	7006056	0.25	S/T	br	P/C/B	20	gh		Sample
L-L10A-S9	592255	7006093	0.40	S	dark brown	P/C/B	10	SS	landslide	Sample
L-L10B-S1	594614	7009235	0.30	S/T	br	P/C	2	SS		Sample
L-L10B-S10	594881	7009593	0.20	S/T	br	P/C	7	gh		Sample
L-L10B-S11	594914	7009628	0.40	S/T	br	P/C	4	SS		Sample
L-L10B-S12	594942	7009675	0.35	S/T	br	P/C	10	gh		Sample
L-L10B-S13	594969	7009716	0.50	S/T	br	P/C	8	SS		Sample
L-L10B-S14	595011	7009747	0.40	S/T	br	P/C	10	gh		Sample
L-L10B-S15	595028	7009792	0.60	S/T	br	P/C	8	SS		Sample
L-L10B-S16	595064	7009833	0.20	F S/T	br	P/C	10	gh	compacted ground	Sample
L-L10B-S17	595099	7009874	0.50	S/T	br	P/C	10	SS		Sample
L-L10B-S18	595129	7009914	0.40	S/T	br	P/C	10	gh		Sample
L-L10B-S19	595159	7009952	0.40	S/T	br	P/C	12	SS		Sample
L-L10B-S2	594643	7009273	0.40	F S/T	br	P/C	5	gh		Sample
L-L10B-S20	595176	7009996	0.30	S/T	br	P/C	15	gh		Sample
L-L10B-S21	595206	7010035	0.50	F S/T	br	P/C	18	SS		Sample
L-L10B-S23	595274	7010114	0.00				0	gh	creek	Sample
L-L10B-S24	595272	7010113	0.40	S/T	br	P/C	10	gh	poor gps satellite reception	Sample
L-L10B-S25	595339	7010191	0.35	F S/T	br	P/C	20	gh	poor gps satellite reception	Sample
L-L10B-S26	595367	7010233	0.20	S/T	br	P/C	23	SS	regolite	Sample
L-L10B-S27	595392	7010270	0.30	F S/T	light brown	P/C	20	gh	poor gps satellite reception	Sample
L-L10B-S28	595425	7010311	0.10	F S/T	light brown	P/C/B	15	SS	Shallow boulder field	Sample
L-L10B-S29	595455	7010348	0.40	S/T	br	P/C	15	gh		Sample
L-L10B-S3	594675	7009312	0.40	S/T	light brown	P/C	2	SS		Sample
L-L10B-S30	595483	7010391	0.20	F S/T	br	P/C	10	SS		Sample
L-L10B-S31	595519	7010431	0.40	S/T	br	P/C	12	SS		Sample
L-L10B-S4	594703	7009356	0.25	F S/T	br	P/C	5	gh	quartz cobbles	Sample
L-L10B-S42	595837	7010879	0.70	F S/T	br	no frag	0	gh	permafrost	Sample
L-L10B-S5	594731	7009391	0.25	S	light grey	P/C/B	2	SS		Sample
L-L10B-S58	596347	7011519	0.25	S	br	p/C	20	gh	round cobble and pebble, till?	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L10A-S62	L-L10A-S62	0.0	0.0	2.4	10.0	525.0	0.0	0.3	1.0	17.0	49.0	47.0	4.4	50.0	1.2	392.0	2.0	0.0	29.0	420.0	18.0	0.0	0.0
L-L10A-S63	L-L10A-S63	0.0	0.0	2.2	5.0	335.0	0.0	0.4	1.0	15.0	45.0	24.0	3.9	10.0	1.2	387.0	2.0	0.0	22.0	710.0	14.0	0.0	0.0
L-L10A-S65	L-L10A-S65	0.0	0.0	1.2	10.0	250.0	0.0	0.4	0.0	12.0	28.0	27.0	3.1	20.0	0.4	329.0	2.0	0.0	26.0	1060.0	22.0	0.0	0.0
L-L10A-S66	L-L10A-S66	0.0	0.0	1.2	10.0	225.0	0.0	0.6	1.0	13.0	29.0	57.0	3.5	30.0	0.6	553.0	2.0	0.0	43.0	1110.0	26.0	0.0	0.0
L-L10A-S67	L-L10A-S67	5.0	0.0	1.3	15.0	150.0	0.0	0.3	1.0	13.0	31.0	45.0	3.8	20.0	0.4	365.0	3.0	0.0	38.0	750.0	22.0	0.0	0.0
L-L10A-S68	L-L10A-S68	10.0	0.2	1.0	5.0	155.0	0.0	0.3	1.0	12.0	22.0	51.0	4.0	20.0	0.3	379.0	3.0	0.0	37.0	930.0	26.0	0.0	0.0
L-L10A-S68	L-L10A-S68	5.0	0.0	1.8	10.0	235.0	0.0	0.3	1.0	15.0	44.0	43.0	5.4	40.0	0.6	417.0	3.0	0.0	48.0	950.0	22.0	0.0	0.0
L-L10A-S69		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L10A-S7	L-L10A-S07	5.0	0.0	1.9	5.0	220.0	0.0	0.4	1.0	18.0	20.0	31.0	3.7	0.0	1.0	393.0	2.0	0.0	14.0	490.0	10.0	0.0	0.0
L-L10A-S70	L-L10A-S70	0.0	0.0	1.6	10.0	270.0	0.0	0.4	0.0	12.0	35.0	21.0	3.1	10.0	0.5	372.0	2.0	0.0	27.0	550.0	14.0	0.0	0.0
L-L10A-S71	L-L10A-S71	0.0	0.0	1.5	10.0	225.0	0.0	0.5	0.0	13.0	33.0	39.0	3.3	20.0	0.6	364.0	2.0	0.0	37.0	660.0	14.0	0.0	0.0
L-L10A-S72	L-L10A-S72	5.0	0.2	1.8	10.0	215.0	0.0	0.2	1.0	14.0	37.0	31.0	3.7	30.0	0.6	394.0	2.0	0.0	37.0	570.0	18.0	0.0	0.0
L-L10A-S73	L-L10A-S73	0.0	0.3	1.4	10.0	200.0	0.0	0.3	0.0	10.0	31.0	24.0	3.2	20.0	0.5	261.0	2.0	0.0	29.0	730.0	16.0	0.0	0.0
L-L10A-S74	L-L10A-S74	0.0	0.0	1.4	10.0	250.0	0.0	0.3	1.0	13.0	32.0	35.0	3.9	20.0	0.4	345.0	3.0	0.0	36.0	1090.0	20.0	0.0	0.0
L-L10A-S75	L-L10A-S75	0.0	0.2	1.7	10.0	365.0	0.0	0.3	0.0	11.0	32.0	16.0	3.1	0.0	0.5	436.0	2.0	0.0	26.0	600.0	14.0	0.0	0.0
L-L10A-S76	L-L10A-S76	50.0	0.3	1.3	10.0	190.0	0.0	0.2	0.0	12.0	33.0	38.0	3.6	20.0	0.4	329.0	2.0	0.0	38.0	450.0	16.0	0.0	0.0
L-L10A-S8	L-L10A-S08	5.0	0.0	1.8	0.0	360.0	0.0	0.4	1.0	14.0	18.0	31.0	3.6	10.0	1.0	258.0	1.0	0.0	11.0	610.0	12.0	0.0	0.0
L-L10A-S9	L-L10A-S09	5.0	0.0	1.5	0.0	260.0	0.0	0.6	1.0	14.0	20.0	37.0	3.3	0.0	0.9	227.0	1.0	0.1	12.0	1000.0	8.0	0.0	0.0
L-L10B-S1	L-L10B-S1	5.0	0.0	1.8	10.0	180.0	0.0	0.1	1.0	12.0	30.0	16.0	3.2	0.0	0.5	238.0	3.0	0.0	18.0	290.0	14.0	0.0	0.0
L-L10B-S10	L-L10B-S10	0.0	0.0	0.9	20.0	135.0	0.0	0.1	0.0	7.0	22.0	22.0	2.1	10.0	0.2	184.0	3.0	0.0	14.0	260.0	12.0	0.0	0.0
L-L10B-S11	L-L10B-S11	0.0	0.0	1.4	15.0	230.0	0.0	0.2	0.0	9.0	28.0	26.0	2.4	0.0	0.4	174.0	2.0	0.0	17.0	200.0	12.0	0.0	0.0
L-L10B-S12	L-L10B-S12	0.0	0.0	1.5	10.0	360.0	0.0	0.2	0.0	12.0	33.0	37.0	2.7	10.0	0.4	225.0	7.0	0.0	21.0	160.0	14.0	0.0	0.0
L-L10B-S13	L-L10B-S13	5.0	0.0	1.5	10.0	315.0	0.0	0.4	1.0	15.0	96.0	29.0	2.9	20.0	0.7	363.0	3.0	0.0	36.0	440.0	14.0	0.0	0.0
L-L10B-S14	L-L10B-S14	0.0	0.0	1.8	5.0	395.0	0.0	0.5	1.0	26.0	306.0	59.0	3.1	10.0	1.4	295.0	3.0	0.0	101.0	890.0	8.0	0.0	0.0
L-L10B-S15	L-L10B-S15	0.0	0.0	1.4	10.0	310.0	0.0	0.4	0.0	13.0	38.0	31.0	2.7	10.0	0.5	317.0	3.0	0.0	26.0	400.0	10.0	0.0	0.0
L-L10B-S16	L-L10B-S16	0.0	0.0	1.4	10.0	240.0	0.0	0.4	0.0	11.0	39.0	18.0	2.4	10.0	0.5	210.0	3.0	0.0	18.0	430.0	10.0	0.0	0.0
L-L10B-S17	L-L10B-S17	0.0	0.0	1.4	10.0	220.0	0.0	0.4	0.0	12.0	51.0	17.0	2.7	10.0	0.6	264.0	3.0	0.0	22.0	650.0	10.0	0.0	0.0
L-L10B-S18	L-L10B-S18	0.0	0.0	1.4	10.0	300.0	0.0	0.4	0.0	12.0	54.0	24.0	2.8	10.0	0.6	361.0	3.0	0.0	25.0	690.0	12.0	0.0	0.0
L-L10B-S19	L-L10B-S19	0.0	0.0	1.1	10.0	315.0	0.0	0.5	0.0	17.0	51.0	23.0	2.6	10.0	0.5	725.0	3.0	0.0	27.0	730.0	10.0	0.0	0.0
L-L10B-S2	L-L10B-S2	5.0	0.0	1.5	10.0	545.0	0.0	0.4	0.0	12.0	32.0	49.0	2.6	10.0	0.6	351.0	2.0	0.0	31.0	460.0	12.0	0.0	0.0
L-L10B-S20	L-L10B-S20	0.0	0.0	1.5	10.0	415.0	0.0	0.5	1.0	13.0	31.0	34.0	3.2	10.0	0.5	399.0	2.0	0.1	26.0	670.0	12.0	0.0	0.0
L-L10B-S21	L-L10B-S21	0.0	0.0	1.3	10.0	300.0	0.0	1.9	1.0	16.0	29.0	43.0	2.9	10.0	0.8	506.0	2.0	0.1	30.0	940.0	12.0	0.0	0.0
L-L10B-S23	L-L10B-S23	0.0	0.2	1.7	10.0	535.0	0.0	0.7	1.0	18.0	40.0	35.0	3.3	20.0	0.7	641.0	3.0	0.1	28.0	780.0	14.0	0.0	0.0
L-L10B-S24	L-L10B-S24	0.0	0.2	1.6	15.0	755.0	0.0	0.5	1.0	13.0	35.0	33.0	2.8	10.0	0.5	356.0	3.0	0.0	23.0	640.0	14.0	0.0	0.0
L-L10B-S25	L-L10B-S25	0.0	0.2	1.2	10.0	225.0	0.0	0.2	0.0	11.0	28.0	18.0	2.3	0.0	0.3	284.0	3.0	0.0	16.0	460.0	12.0	0.0	0.0
L-L10B-S26	L-L10B-S26	5.0	0.0	1.6	15.0	485.0	0.0	0.4	1.0	14.0	31.0	26.0	3.0	10.0	0.4	504.0	3.0	0.0	22.0	700.0	16.0	0.0	0.0
L-L10B-S27	L-L10B-S27	5.0	0.0	1.3	10.0	285.0	0.0	0.3	0.0	9.0	24.0	17.0	2.6	0.0	0.4	249.0	3.0	0.0	16.0	410.0	12.0	0.0	0.0
L-L10B-S28	L-L10B-S28	5.0	0.0	1.9	15.0	305.0	0.0	0.3	1.0	16.0	32.0	23.0	3.6	0.0	0.5	554.0	4.0	0.0	20.0	530.0	16.0	0.0	0.0
L-L10B-S29	L-L10B-S29	5.0	0.0	1.5	20.0	395.0	0.0	0.3	1.0	11.0	30.0	39.0	3.3	10.0	0.4	314.0	3.0	0.0	20.0	570.0	14.0	0.0	0.0
L-L10B-S3	L-L10B-S3	0.0	0.0	1.5	10.0	205.0	0.0	0.1	0.0	10.0	28.0	28.0	2.5	10.0	0.4	183.0	2.0	0.0	21.0	160.0	12.0	0.0	0.0
L-L10B-S30	L-L10B-S30	5.0	0.0	1.2	15.0	675.0	0.0	0.4	0.0	9.0	24.0	36.0	2.3	0.0	0.4	225.0	3.0	0.0	19.0	570.0	10.0	0.0	0.0
L-L10B-S31	L-L10B-S31	5.0	0.0	1.3	15.0	525.0	0.0	0.3	0.0	11.0	26.0	34.0	2.9	10.0	0.3	300.0	3.0	0.0	22.0	390.0	14.0	0.0	0.0
L-L10B-S4	L-L10B-S4	0.0	0.0	1.0	15.0	160.0	0.0	0.1	0.0	7.0	22.0	27.0	2.3	0.0	0.2	121.0	5.0	0.0	18.0	260.0	26.0	0.0	0.0
L-L10B-S42	L-L10B-S42	5.0	0.0	1.0	10.0	350.0	0.0	2.3	0.0	11.0	19.0	33.0	2.3	0.0	0.8	420.0	2.0	0.0	25.0	810.0	10.0	0.0	0.0
L-L10B-S5	L-L10B-S5	15.0	0.0	0.2	20.0	60.0	0.0	0.0	0.0	2.0	10.0	33.0	1.2	0.0	0.0	31.0	6.0	0.0	6.0	280.0	6.0	0.0	0.0
L-L10B-S58	L-L10B-S58	5.0	0.2	1.2	10.0	150.0	0.0	0.1	0.0	12.0	19.0	48.0	2.8	0.0	0.3	161.0	3.0	0.0	38.0	380.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L10A-S62	15.0	0.1	0.0	99.0	0.0	12.0	85.0		
L-L10A-S63	17.0	0.1	0.0	95.0	0.0	6.0	69.0		
L-L10A-S65	14.0	0.1	0.0	62.0	0.0	13.0	82.0		
L-L10A-S66	22.0	0.1	0.0	58.0	0.0	23.0	100.0		
L-L10A-S67	17.0	0.1	0.0	60.0	0.0	24.0	90.0		
L-L10A-S68	13.0	0.0	0.0	44.0	0.0	14.0	104.0		
L-L10A-S68	14.0	0.1	0.0	85.0	0.0	18.0	134.0		
L-L10A-S69	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L10A-S7	22.0	0.1	0.0	105.0	0.0	7.0	66.0		
L-L10A-S70	22.0	0.1	0.0	64.0	0.0	7.0	51.0		
L-L10A-S71	23.0	0.1	0.0	69.0	0.0	21.0	62.0		
L-L10A-S72	14.0	0.1	0.0	75.0	0.0	15.0	76.0		
L-L10A-S73	20.0	0.1	0.0	61.0	0.0	7.0	60.0		
L-L10A-S74	15.0	0.1	0.0	66.0	0.0	14.0	93.0		
L-L10A-S75	19.0	0.0	0.0	65.0	0.0	3.0	59.0		
L-L10A-S76	18.0	0.1	0.0	63.0	0.0	10.0	69.0		
L-L10A-S8	22.0	0.2	0.0	101.0	0.0	10.0	85.0		
L-L10A-S9	26.0	0.1	0.0	85.0	0.0	7.0	74.0		
L-L10B-S1	11.0	0.1	0.0	72.0	0.0	3.0	42.0		
L-L10B-S10	10.0	0.1	0.0	63.0	0.0	4.0	37.0		
L-L10B-S11	14.0	0.1	0.0	64.0	0.0	6.0	35.0		
L-L10B-S12	18.0	0.1	0.0	69.0	0.0	10.0	39.0		
L-L10B-S13	21.0	0.1	0.0	74.0	0.0	11.0	55.0		
L-L10B-S14	14.0	0.2	0.0	101.0	0.0	7.0	40.0		
L-L10B-S15	20.0	0.1	0.0	65.0	0.0	10.0	41.0		
L-L10B-S16	18.0	0.1	0.0	62.0	0.0	5.0	39.0		
L-L10B-S17	16.0	0.1	0.0	67.0	0.0	6.0	49.0		
L-L10B-S18	20.0	0.1	0.0	67.0	0.0	8.0	48.0		
L-L10B-S19	21.0	0.1	0.0	63.0	0.0	11.0	44.0		
L-L10B-S2	25.0	0.1	0.0	63.0	0.0	12.0	47.0		
L-L10B-S20	24.0	0.1	0.0	67.0	0.0	14.0	57.0		
L-L10B-S21	47.0	0.1	0.0	67.0	0.0	10.0	63.0		
L-L10B-S23	25.0	0.1	0.0	73.0	0.0	13.0	92.0		
L-L10B-S24	23.0	0.1	0.0	69.0	0.0	8.0	62.0		
L-L10B-S25	13.0	0.1	0.0	56.0	0.0	5.0	48.0		
L-L10B-S26	22.0	0.1	0.0	66.0	0.0	9.0	63.0		
L-L10B-S27	16.0	0.1	0.0	67.0	0.0	4.0	47.0		
L-L10B-S28	15.0	0.1	0.0	85.0	0.0	4.0	57.0		
L-L10B-S29	18.0	0.1	0.0	78.0	0.0	7.0	67.0		
L-L10B-S3	11.0	0.1	0.0	54.0	0.0	10.0	35.0		
L-L10B-S30	20.0	0.1	0.0	58.0	0.0	6.0	53.0		
L-L10B-S31	17.0	0.1	0.0	65.0	0.0	9.0	59.0		
L-L10B-S4	12.0	0.0	0.0	55.0	0.0	6.0	37.0		
L-L10B-S42	44.0	0.0	0.0	47.0	0.0	7.0	55.0		
L-L10B-S5	8.0	0.0	0.0	33.0	0.0	3.0	23.0		
L-L10B-S58	7.0	0.1	0.0	40.0	0.0	3.0	83.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L10B-S59	596354	7011544	0.60	S	dark brown	P	25	SS	All rocks rounded	Sample
L-L10B-S6	594764	7009439	0.25	F S/T	br	P/C	5	gh		Sample
L-L10B-S7	594789	7009471	0.30	T	light brown	P	3	SS		Sample
L-L10B-S8	594822	7009513	0.30	F S/T	br	P/C	5	gh		Sample
L-L10B-S9	594856	7009553	0.40	S/T	light brown	P/C	3	SS		Sample
L-L11-S1	592029	7005313	0.40	S/T	br	P/C	0	MP	mica compact	Sample
L-L11-S10	592300	7005668	0.30	F/S	light br	P	18	MH		Sample
L-L11-S100	595004	7009265	0.30	F/S/T	DK BR	P/C	12	LB		Sample
L-L11-S101	595034	7009307	0.50	F/S/T	BR	P/C	9	LB		Sample
L-L11-S102	595063	7009346	0.50	F/S/T	BR	P	12	LB		Sample
L-L11-S103	595097	7009389	0.30	F/S/T	BR	P/C	12	LB		Sample
L-L11-S104	595122	7009427	0.40	F/S/T	BR	P/C	13	LB		Sample
L-L11-S105	595153	7009465	0.30	F/S/T	DK BR	P/C	13	LB		Sample
L-L11-S107	595216	7009546	0.40	S/T	BR	P/C/B	5	LB		Sample
L-L11-S108	595245	7009586	0.40	F/S/T	BR	P/C	4	LB		Sample
L-L11-S109	595281	7009621	0.50	F/S/T	BR	P/C	8	LB		Sample
L-L11-S11	592337	7005717	0.50	S/T	br	P/C	20	MP	lots of cobbles	Sample
L-L11-S110	595306	7009663	0.50	S/T	BR	P/C	8	LB		Sample
L-L11-S111	595337	7009704	0.60	F/S/T	BR	P/C	9	LB		Sample
L-L11-S112	595366	7009749	0.50	F/S/T	BR	P/C	10	LB		Sample
L-L11-S113	595398	7009787	0.50	F/S/T	LT BR	P/C	13	LB		Sample
L-L11-S114	595429	7009821	0.40	F/S/T	BR	P/C	11	LB		Sample
L-L11-S115	595454	7009869	0.40	F/S/T	Br	P/C/B	12	LB		Sample
L-L11-S116	595490	7009905	0.50	C/F/S/T	LT BR	P/C	18	LB		Sample
L-L11-S117	595521	7009947	0.80	C/F/S/T	GRAY BR	P/C	14	LB		Sample
L-L11-S119	595577	7010027	0.60	C/F/S/T	GRAY BR	P/C	14	LB		Sample
L-L11-S12	592358	7005751	0.70	S	light br	P	13	MH		Sample
L-L11-S121	595636	7010106	0.40	C/F/S/T	GRAY BR	P/C	15	LB		Sample
L-L11-S13	592388	7005798	0.40	S/T	br	P/C	18	MP		Sample
L-L11-S14	592407	7005825	0.30	S	light br	P/C	13	MH		Sample
L-L11-S15	592441	7005880	0.40	S/T	br	P/C	17	MP		Sample
L-L11-S16	592474	7005911	0.50	S	br	P	13	MH		Sample
L-L11-S17	592508	7005959	0.40	S/T	br	P/C	15	MP		Sample
L-L11-S18	592543	7005990	0.30	S	br	P/C	14	MH	rocky ground	Sample
L-L11-S19	592564	7006028	0.40	S/T	br	P/C	12	MP		Sample
L-L11-S2	592053	7005350	0.70	S	Br	P	17	MH		Sample
L-L11-S20	592600	7006078	0.50	S	br	P/c	17	MH		Sample
L-L11-S21	592628	7006107	0.30	S/T	br	PC	10	MP		Sample
L-L11-S22	592653	7006146	0.40	S	br	P/C	15	MH	old placer mine	Sample
L-L11-S23	592689	7006192	0.30	S/T	br	P/C	10	MP		Sample
L-L11-S25	592749	7006271	0.00				0	MP	loess	Sample
L-L11-S27	592797	7006349	0.50	F S/T	br	P/C	7	MP	sample under loess	Sample
L-L11-S3	592087	7005393	0.00				0	MP	loess	Sample
L-L11-S30	592905	7006468	1.30	S	br	P	7	MH		Sample
L-L11-S32	592967	7006556	0.60	S	grey brown	P	20	MH		Sample
L-L11-S33	592988	7006599	0.50	S/T	br	P/C	8	MP		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L10B-S59	L-L10B-S59	5.0	0.2	1.2	5.0	510.0	0.0	0.6	0.0	7.0	4.0	6.0	2.1	20.0	0.5	915.0	1.0	0.0	7.0	680.0	8.0	0.0	0.0
L-L10B-S6	L-L10B-S6	5.0	0.0	0.3	45.0	265.0	0.0	0.0	0.0	3.0	16.0	84.0	2.0	0.0	0.1	50.0	9.0	0.0	6.0	350.0	34.0	0.0	0.0
L-L10B-S7	L-L10B-S7	0.0	0.0	1.7	20.0	245.0	0.0	0.1	0.0	10.0	29.0	32.0	2.5	0.0	0.4	160.0	5.0	0.0	16.0	190.0	30.0	0.0	0.0
L-L10B-S8	L-L10B-S8	0.0	0.0	1.5	10.0	230.0	0.0	0.2	0.0	10.0	29.0	22.0	2.5	0.0	0.5	204.0	2.0	0.0	19.0	180.0	10.0	0.0	0.0
L-L10B-S9	L-L10B-S9	0.0	0.0	1.5	10.0	275.0	0.0	0.3	0.0	10.0	30.0	25.0	2.5	10.0	0.4	189.0	2.0	0.0	16.0	110.0	10.0	0.0	0.0
L-L11-S1	L-L11-S01	0.0	0.0	2.4	0.0	460.0	0.0	0.2	3.0	21.0	10.0	5.0	4.6	10.0	1.0	768.0	1.0	0.0	6.0	310.0	12.0	0.0	0.0
L-L11-S10	L-L11-S10	5.0	0.0	2.3	10.0	460.0	0.0	0.3	3.0	19.0	26.0	19.0	3.9	0.0	0.8	590.0	2.0	0.0	16.0	500.0	16.0	0.0	0.0
L-L11-S100	L-L11-S100	5.0	0.0	1.6	10.0	365.0	0.0	0.4	0.0	11.0	29.0	12.0	2.4	0.0	0.4	499.0	2.0	0.0	21.0	300.0	16.0	0.0	0.0
L-L11-S101	L-L11-S101	75.0	0.0	1.5	10.0	1155.0	0.0	0.3	0.0	11.0	28.0	31.0	2.9	10.0	0.5	284.0	2.0	0.0	24.0	260.0	14.0	0.0	0.0
L-L11-S102	L-L11-S102	5.0	0.0	1.8	10.0	320.0	0.0	0.2	0.0	11.0	38.0	20.0	2.8	0.0	0.5	263.0	2.0	0.0	23.0	150.0	14.0	0.0	0.0
L-L11-S103	L-L11-S103	10.0	0.0	1.3	15.0	290.0	0.0	0.2	0.0	8.0	26.0	25.0	2.2	0.0	0.4	302.0	2.0	0.0	17.0	190.0	14.0	0.0	0.0
L-L11-S104	L-L11-S104	5.0	0.0	1.4	10.0	280.0	0.0	0.1	0.0	8.0	28.0	16.0	2.3	0.0	0.4	285.0	1.0	0.0	14.0	180.0	12.0	0.0	0.0
L-L11-S105	L-L11-S105	10.0	0.2	1.6	10.0	305.0	0.0	0.2	0.0	10.0	31.0	13.0	2.8	0.0	0.4	393.0	2.0	0.0	16.0	220.0	14.0	0.0	0.0
L-L11-S107	L-L11-S107	10.0	0.0	0.6	20.0	95.0	0.0	0.1	0.0	6.0	18.0	29.0	3.4	10.0	0.1	158.0	2.0	0.0	17.0	460.0	8.0	0.0	0.0
L-L11-S108	L-L11-S108	10.0	0.2	1.8	15.0	240.0	0.0	0.1	0.0	8.0	33.0	24.0	3.3	10.0	0.5	161.0	2.0	0.0	18.0	230.0	16.0	0.0	0.0
L-L11-S109	L-L11-S109	10.0	0.0	1.6	10.0	255.0	0.0	0.1	0.0	10.0	37.0	31.0	2.8	20.0	0.6	197.0	1.0	0.0	22.0	140.0	14.0	0.0	0.0
L-L11-S11	L-L11-S11	0.0	0.0	1.6	0.0	205.0	0.0	0.2	3.0	8.0	12.0	31.0	4.7	10.0	0.5	530.0	1.0	0.0	5.0	350.0	10.0	0.0	0.0
L-L11-S110	L-L11-S110	10.0	0.0	1.1	20.0	165.0	0.0	0.0	0.0	9.0	35.0	48.0	4.5	10.0	0.4	212.0	2.0	0.0	38.0	480.0	20.0	0.0	0.0
L-L11-S111	L-L11-S111	10.0	0.2	1.3	10.0	235.0	0.0	0.2	0.0	9.0	30.0	30.0	2.6	10.0	0.5	168.0	3.0	0.0	18.0	400.0	18.0	0.0	0.0
L-L11-S112	L-L11-S112	10.0	0.0	1.3	10.0	195.0	0.0	0.1	0.0	7.0	30.0	22.0	2.6	10.0	0.4	144.0	6.0	0.0	15.0	230.0	14.0	0.0	0.0
L-L11-S113	L-L11-S113	5.0	0.3	1.5	10.0	280.0	0.0	0.2	0.0	9.0	31.0	27.0	2.6	10.0	0.4	203.0	2.0	0.0	16.0	320.0	12.0	0.0	0.0
L-L11-S114	L-L11-S114	20.0	0.0	1.4	10.0	380.0	0.0	0.2	0.0	9.0	32.0	32.0	2.5	10.0	0.4	221.0	2.0	0.0	15.0	430.0	12.0	0.0	0.0
L-L11-S115	L-L11-S115	5.0	0.0	1.5	15.0	290.0	0.0	0.2	0.0	14.0	33.0	27.0	2.8	10.0	0.4	514.0	3.0	0.0	14.0	530.0	14.0	0.0	0.0
L-L11-S116	L-L11-S116	10.0	0.4	2.6	20.0	1095.0	0.0	0.6	3.0	23.0	41.0	48.0	3.6	30.0	0.6	1077.0	3.0	0.0	39.0	470.0	28.0	0.0	0.0
L-L11-S117	L-L11-S117	10.0	0.0	1.5	5.0	365.0	0.0	0.5	2.0	20.0	34.0	49.0	4.5	30.0	0.6	514.0	2.0	0.0	46.0	1080.0	28.0	0.0	0.0
L-L11-S119	L-L11-S119	10.0	0.0	1.5	10.0	580.0	0.0	0.7	2.0	13.0	28.0	26.0	2.7	20.0	0.5	348.0	2.0	0.0	24.0	800.0	18.0	0.0	0.0
L-L11-S12	L-L11-S12	0.0	0.0	2.4	0.0	325.0	0.0	1.0	3.0	24.0	5.0	51.0	4.6	0.0	1.0	564.0	0.0	0.1	4.0	1080.0	12.0	0.0	0.0
L-L11-S121	L-L11-S121	10.0	0.0	1.6	10.0	400.0	0.0	0.4	0.0	11.0	34.0	26.0	3.1	20.0	0.5	273.0	1.0	0.1	22.0	610.0	16.0	0.0	0.0
L-L11-S13	L-L11-S13	0.0	0.0	2.4	0.0	525.0	0.0	0.7	3.0	22.0	17.0	36.0	3.6	0.0	1.2	416.0	1.0	0.0	13.0	1350.0	14.0	0.0	0.0
L-L11-S14	L-L11-S14	0.0	0.0	1.1	10.0	130.0	0.0	0.1	1.0	7.0	22.0	11.0	2.2	0.0	0.3	185.0	0.0	0.0	10.0	140.0	14.0	0.0	0.0
L-L11-S15	L-L11-S15	0.0	0.0	1.8	10.0	410.0	0.0	0.3	2.0	13.0	23.0	16.0	3.4	0.0	0.6	635.0	2.0	0.0	14.0	230.0	12.0	0.0	0.0
L-L11-S16	L-L11-S16	0.0	0.0	2.5	5.0	1165.0	0.0	0.2	3.0	25.0	42.0	41.0	4.7	0.0	1.9	648.0	2.0	0.0	18.0	480.0	18.0	0.0	0.0
L-L11-S17	L-L11-S17	0.0	0.0	2.5	0.0	435.0	0.0	0.5	3.0	28.0	20.0	56.0	3.7	0.0	1.6	494.0	1.0	0.0	13.0	780.0	14.0	0.0	0.0
L-L11-S18	L-L11-S18	0.0	0.0	2.5	0.0	345.0	0.0	0.8	3.0	25.0	26.0	52.0	3.6	0.0	1.4	597.0	2.0	0.0	14.0	850.0	14.0	0.0	0.0
L-L11-S19	L-L11-S19	0.0	0.0	2.0	0.0	345.0	0.0	0.4	2.0	18.0	26.0	37.0	3.4	0.0	1.0	358.0	1.0	0.0	16.0	390.0	12.0	0.0	0.0
L-L11-S2	L-L11-S02	0.0	0.0	2.2	0.0	535.0	0.0	0.8	3.0	16.0	7.0	6.0	5.1	0.0	1.0	909.0	1.0	0.0	5.0	2610.0	10.0	0.0	0.0
L-L11-S20	L-L11-S20	0.0	0.0	2.2	0.0	370.0	0.0	0.6	2.0	22.0	23.0	41.0	3.6	0.0	1.1	411.0	1.0	0.0	14.0	680.0	14.0	0.0	0.0
L-L11-S21	L-L11-S21	0.0	0.0	2.2	5.0	350.0	0.0	0.6	2.0	21.0	28.0	39.0	3.5	10.0	1.0	391.0	2.0	0.0	15.0	480.0	14.0	0.0	0.0
L-L11-S22	L-L11-S22	0.0	0.0	1.9	5.0	315.0	0.0	0.7	2.0	18.0	26.0	35.0	3.1	0.0	0.9	333.0	1.0	0.0	14.0	620.0	14.0	0.0	0.0
L-L11-S23	L-L11-S23	0.0	0.0	2.4	0.0	380.0	0.0	0.9	3.0	23.0	24.0	51.0	3.6	0.0	1.2	423.0	1.0	0.0	12.0	770.0	14.0	0.0	0.0
L-L11-S25	L-L11-S25	5.0	0.0	1.4	10.0	280.0	0.0	1.0	2.0	15.0	24.0	30.0	2.9	10.0	0.6	391.0	2.0	0.1	21.0	850.0	12.0	0.0	0.0
L-L11-S27	L-L11-S27 N/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L11-S3	L-L11-S03	5.0	0.0	2.1	5.0	210.0	0.0	0.5	2.0	19.0	36.0	52.0	3.7	10.0	1.2	600.0	2.0	0.0	23.0	370.0	12.0	0.0	0.0
L-L11-S30	L-L11-S30	0.0	0.2	1.3	10.0	280.0	0.0	1.7	2.0	16.0	25.0	35.0	2.6	10.0	0.8	452.0	1.0	0.1	25.0	890.0	12.0	0.0	0.0
L-L11-S32	L-L11-S32	0.0	0.0	2.4	0.0	335.0	0.0	0.9	3.0	26.0	22.0	58.0	4.6	0.0	1.7	817.0	1.0	0.1	14.0	1030.0	12.0	0.0	0.0
L-L11-S33	L-L11-S33	5.0	0.0	2.5	5.0	385.0	0.0	1.0	3.0	27.0	25.0	66.0	4.3	0.0	1.1	738.0	1.0	0.1	21.0	970.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L10B-S59	18.0	0.0	0.0	38.0	0.0	4.0	47.0		
L-L10B-S6	25.0	0.0	0.0	52.0	0.0	11.0	16.0		
L-L10B-S7	15.0	0.1	0.0	76.0	0.0	4.0	32.0		
L-L10B-S8	13.0	0.1	0.0	61.0	0.0	3.0	33.0		
L-L10B-S9	18.0	0.1	0.0	67.0	0.0	9.0	30.0		
L-L11-S1	21.0	0.4	0.0	62.0	0.0	4.0	69.0		
L-L11-S10	23.0	0.2	0.0	83.0	0.0	2.0	60.0		
L-L11-S100	29.0	0.0	0.0	58.0	0.0	3.0	75.0		
L-L11-S101	27.0	0.1	0.0	65.0	0.0	18.0	77.0		
L-L11-S102	21.0	0.1	0.0	65.0	0.0	3.0	49.0		
L-L11-S103	20.0	0.0	0.0	52.0	0.0	6.0	39.0		
L-L11-S104	15.0	0.0	0.0	53.0	0.0	4.0	41.0		
L-L11-S105	19.0	0.0	0.0	63.0	0.0	2.0	51.0		
L-L11-S107	8.0	0.0	0.0	59.0	0.0	5.0	55.0		
L-L11-S108	14.0	0.1	0.0	66.0	0.0	5.0	42.0		
L-L11-S109	14.0	0.1	0.0	55.0	0.0	9.0	50.0		
L-L11-S11	14.0	0.1	0.0	29.0	0.0	18.0	131.0		
L-L11-S110	8.0	0.1	0.0	51.0	0.0	11.0	90.0		
L-L11-S111	17.0	0.1	0.0	52.0	0.0	10.0	44.0		
L-L11-S112	14.0	0.1	0.0	50.0	0.0	6.0	44.0		
L-L11-S113	18.0	0.1	0.0	53.0	0.0	8.0	43.0		
L-L11-S114	21.0	0.1	0.0	57.0	0.0	11.0	48.0		
L-L11-S115	19.0	0.1	0.0	65.0	0.0	5.0	51.0		
L-L11-S116	25.0	0.1	0.0	74.0	0.0	22.0	94.0		
L-L11-S117	13.0	0.1	0.0	72.0	0.0	21.0	144.0		
L-L11-S119	21.0	0.1	0.0	59.0	0.0	14.0	77.0		
L-L11-S12	28.0	0.2	0.0	92.0	0.0	6.0	102.0		
L-L11-S121	31.0	0.1	0.0	60.0	0.0	9.0	72.0		
L-L11-S13	32.0	0.3	0.0	97.0	0.0	1.0	74.0		
L-L11-S14	10.0	0.1	0.0	42.0	0.0	16.0	32.0		
L-L11-S15	19.0	0.1	0.0	63.0	0.0	2.0	59.0		
L-L11-S16	16.0	0.2	0.0	132.0	0.0	3.0	90.0		
L-L11-S17	20.0	0.3	0.0	99.0	0.0	1.0	69.0		
L-L11-S18	39.0	0.3	0.0	99.0	0.0	3.0	71.0		
L-L11-S19	25.0	0.2	0.0	84.0	0.0	5.0	59.0		
L-L11-S2	20.0	0.4	0.0	47.0	0.0	5.0	77.0		
L-L11-S20	34.0	0.3	0.0	90.0	0.0	3.0	60.0		
L-L11-S21	31.0	0.2	0.0	90.0	0.0	5.0	57.0		
L-L11-S22	35.0	0.2	0.0	78.0	0.0	5.0	53.0		
L-L11-S23	46.0	0.2	0.0	94.0	0.0	5.0	63.0		
L-L11-S25	44.0	0.1	0.0	59.0	0.0	7.0	57.0		
L-L11-S27	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L11-S3	34.0	0.2	0.0	97.0	0.0	12.0	48.0		
L-L11-S30	59.0	0.1	0.0	53.0	0.0	7.0	66.0		
L-L11-S32	21.0	0.1	0.0	104.0	0.0	12.0	71.0		
L-L11-S33	44.0	0.1	0.0	99.0	0.0	9.0	63.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L11-S34	593012	7006626	1.00	S/T	br	P/C	10	MH		Sample
L-L11-S35	593042	7006667	0.50	S/T	br	P/C	8	MP		Sample
L-L11-S39	593168	7006826	0.40	S/T	light br	P	0	MP		Sample
L-L11-S4	592110	7005429	0.80	S/T	grey brown	P	17	MH		Sample
L-L11-S40	593200	7006868	0.30	F/S	light br	P	25	MH		Sample
L-L11-S41	593234	7006913	0.40	S/T	light br	P/C	27	MP		Sample
L-L11-S42	593264	7006948	0.60	S	light br	P/C	22	MH		Sample
L-L11-S43	593291	7006990	0.40	S/T	light br	P/C	25	MP		Sample
L-L11-S44	593318	7007034	0.30	S	light br	P/c	23	MH		Sample
L-L11-S45	593348	7007074	0.50	S/T	light br	P/C	20	MP		Sample
L-L11-S46	593390	7007112	0.40	S	light br	P/c	18	MH		Sample
L-L11-S47	593411	7007153	0.20	S/T	br	P/C	0	MP	packed with cobbles	Sample
L-L11-S48	593440	7007189	0.60	S	light br	P/c	14	MH		Sample
L-L11-S49	593472	7007221	0.40	S/T	br	P/C	6	MP		Sample
L-L11-S5	592147	7005473	0.00				0	MP	loess	Sample
L-L11-S50	593507	7007279	0.70	S	grey brown	P/c	19	MH		Sample
L-L11-S51	593531	7007310	0.30	S/T	br	P/C/B	6	MP		Sample
L-L11-S52	593560	7007359	0.40	S	light br	P/C	24	MH		Sample
L-L11-S53	593650	7007430	0.50	S/T	br	P/C	15	MP		Sample
L-L11-S54	593627	7007450	0.60	F/S	light br	P/C	24	MH		Sample
L-L11-S55	593648	7007473	0.20	S/T	br	P/C	12	MP		Sample
L-L11-S56	593675	7007506	0.30	F/S	br	P	13	MH		Sample
L-L11-S57	593707	7007552	0.60	S/T	light grey	P/C	5	MP		Sample
L-L11-S58	593740	7007586	0.70	S	br	P/C	8	MH		Sample
L-L11-S59	593772	7007629	0.20	S/T	br	P/C	7	MP		Sample
L-L11-S6	592167	7005516	0.60	S	br	P/C	17	MH	near gully	Sample
L-L11-S60	593802	7007669	0.50	F/S/T	br dk lt	P/C/B	7	MP		Sample
L-L11-S61	593838	7007705	0.30	S/T	br	P/C	8	MP		Sample
L-L11-S62	593862	7007749	0.50	S/T	br	P/C	8	MP		Sample
L-L11-S63	593899	7007789	0.30	S/T	br	P/C	9	MP		Sample
L-L11-S64	593922	7007829	0.30	S/T	br	P/C	8	MP	Mica	Sample
L-L11-S65	593952	7007869	0.20	S/T	br	P/C/B	8	MP	quartz boulder	Sample
L-L11-S66	593983	7007902	0.25	S/T	br	P/C	9	MP		Sample
L-L11-S67	594013	7007949	0.25	S/T	br	P/C	8	MP	mica	Sample
L-L11-S68	594043	7007989	0.35	S/T	br	P/C	7	MP		Sample
L-L11-S69	594073	7008029	0.25	S/T	br	P/C	7	MP		Sample
L-L11-S7	592204	7005557	0.50	S/T	br	P/C	20	MP		Sample
L-L11-S70	594099	7008060	0.30	S/T	br	P/C	10	MP		Sample
L-L11-S71	594130	7008100	0.50	F/S/T	br	P/C/B	11	MP		Sample
L-L11-S74	594223	7008228	0.50	S/T	br	P/C	20	MP		Sample
L-L11-S75	594253	7008268	0.25	S/T	br	P/C/B	22	MP		Sample
L-L11-S76	594283	7008308	0.45	S/T	br	P/C	23	MP		Sample
L-L11-S77	594313	7008348	0.50	S/T	br	P/C	22	MP	under uprooted tree	Sample
L-L11-S78	594344	7008388	0.40	S/T	br	P/C	19	MP		Sample
L-L11-S79	594372	7008433	0.30	S/T	br	P/C	18	MP		Sample
L-L11-S8	592241	7005600	0.30	S	light br	P	25	MH		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L11-S34	L-L11-S34	0.0	0.0	2.9	5.0	375.0	0.0	1.2	3.0	23.0	27.0	49.0	3.6	10.0	0.8	665.0	2.0	0.0	23.0	490.0	16.0	0.0	0.0
L-L11-S35	L-L11-S35	0.0	0.0	1.8	10.0	265.0	0.0	0.8	2.0	18.0	29.0	34.0	3.4	10.0	0.7	331.0	1.0	0.1	18.0	700.0	12.0	0.0	0.0
L-L11-S39	L-L11-S39	0.0	0.0	2.4	0.0	105.0	0.0	1.5	3.0	23.0	19.0	36.0	3.8	0.0	1.7	575.0	1.0	0.0	12.0	940.0	16.0	0.0	0.0
L-L11-S4	L-L11-S04	5.0	0.0	1.4	5.0	280.0	0.0	0.6	2.0	11.0	22.0	27.0	2.7	10.0	0.6	355.0	1.0	0.0	20.0	870.0	10.0	0.0	0.0
L-L11-S40	L-L11-S40	0.0	0.0	2.9	5.0	140.0	0.0	1.3	3.0	24.0	24.0	57.0	3.5	0.0	1.3	465.0	2.0	0.1	15.0	690.0	14.0	0.0	0.0
L-L11-S41	L-L11-S41	0.0	0.0	2.2	5.0	220.0	0.0	0.7	2.0	20.0	28.0	52.0	3.1	0.0	1.0	354.0	2.0	0.0	17.0	350.0	12.0	0.0	0.0
L-L11-S42	L-L11-S42	5.0	0.0	2.9	0.0	110.0	0.0	1.3	3.0	29.0	29.0	92.0	4.0	0.0	1.9	589.0	2.0	0.0	17.0	840.0	14.0	0.0	0.0
L-L11-S43	L-L11-S43	0.0	0.0	2.2	0.0	290.0	0.0	0.9	2.0	19.0	22.0	62.0	2.6	0.0	1.1	328.0	0.0	0.1	14.0	680.0	10.0	0.0	0.0
L-L11-S44	L-L11-S44	0.0	0.0	2.4	0.0	295.0	0.0	0.9	3.0	26.0	30.0	53.0	3.6	0.0	1.5	528.0	1.0	0.0	15.0	610.0	12.0	0.0	0.0
L-L11-S45	L-L11-S45	0.0	0.0	2.6	10.0	295.0	0.0	0.9	3.0	22.0	49.0	33.0	3.9	10.0	1.5	621.0	4.0	0.0	28.0	680.0	24.0	0.0	0.0
L-L11-S46	L-L11-S46	0.0	0.0	2.8	0.0	315.0	0.0	1.0	3.0	25.0	51.0	78.0	3.7	0.0	1.4	485.0	2.0	0.0	30.0	1100.0	16.0	0.0	0.0
L-L11-S47	L-L11-S47	0.0	0.0	2.7	5.0	350.0	0.0	1.3	3.0	25.0	13.0	47.0	4.0	0.0	0.9	420.0	2.0	0.1	11.0	1840.0	16.0	0.0	0.0
L-L11-S48	L-L11-S48	0.0	0.0	2.8	5.0	505.0	0.0	1.1	4.0	26.0	28.0	94.0	4.5	10.0	1.4	459.0	2.0	0.0	18.0	930.0	16.0	0.0	0.0
L-L11-S49	L-L11-S49	0.0	0.0	2.7	5.0	390.0	0.0	1.0	3.0	27.0	45.0	71.0	3.9	0.0	1.7	651.0	2.0	0.0	34.0	740.0	14.0	0.0	0.0
L-L11-S5	L-L11-S05	0.0	0.0	2.1	10.0	270.0	0.0	0.4	2.0	15.0	27.0	21.0	4.0	20.0	0.7	545.0	1.0	0.0	20.0	400.0	14.0	0.0	0.0
L-L11-S50	L-L11-S50	0.0	0.0	1.9	0.0	290.0	0.0	2.1	3.0	24.0	79.0	33.0	3.6	0.0	1.4	398.0	1.0	0.1	30.0	5790.0	8.0	0.0	0.0
L-L11-S51	L-L11-S51	0.0	0.0	2.5	10.0	390.0	0.0	0.6	3.0	24.0	25.0	54.0	4.2	0.0	1.3	507.0	2.0	0.0	18.0	390.0	14.0	0.0	0.0
L-L11-S52	L-L11-S52	0.0	0.0	2.6	5.0	730.0	0.0	0.5	3.0	24.0	18.0	64.0	4.1	0.0	1.3	528.0	2.0	0.0	15.0	690.0	14.0	0.0	0.0
L-L11-S53	L-L11-S53 N/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L11-S54	L-L11-S54	0.0	0.0	1.7	10.0	365.0	0.0	0.4	2.0	15.0	45.0	31.0	3.1	10.0	0.6	438.0	2.0	0.0	30.0	390.0	16.0	0.0	0.0
L-L11-S55	L-L11-S55	0.0	0.0	2.2	10.0	335.0	0.0	0.4	2.0	16.0	77.0	18.0	2.9	0.0	0.9	270.0	2.0	0.0	26.0	430.0	14.0	0.0	0.0
L-L11-S56	L-L11-S56	0.0	0.0	1.9	10.0	360.0	0.0	0.3	2.0	16.0	50.0	19.0	2.9	0.0	0.8	449.0	2.0	0.0	21.0	450.0	12.0	0.0	0.0
L-L11-S57	L-L11-S57	0.0	0.0	2.8	10.0	695.0	0.0	0.9	4.0	25.0	46.0	28.0	5.0	30.0	1.9	632.0	3.0	0.0	18.0	1320.0	14.0	0.0	0.0
L-L11-S58	L-L11-S58	0.0	0.0	0.9	10.0	230.0	0.0	0.2	3.0	22.0	37.0	72.0	5.1	30.0	0.3	689.0	3.0	0.0	58.0	590.0	14.0	0.0	0.0
L-L11-S59	L-L11-S59	0.0	0.0	3.0	10.0	660.0	0.0	0.5	4.0	31.0	81.0	42.0	4.8	20.0	2.0	614.0	2.0	0.0	67.0	1090.0	26.0	0.0	0.0
L-L11-S6	L-L11-S06	5.0	0.0	1.2	0.0	230.0	0.0	0.9	2.0	12.0	21.0	25.0	2.3	10.0	0.6	445.0	1.0	0.1	19.0	880.0	10.0	0.0	0.0
L-L11-S60	L-L11-S60	0.0	0.0	1.9	15.0	470.0	0.0	1.1	3.0	35.0	30.0	42.0	3.8	20.0	1.0	607.0	4.0	0.0	31.0	920.0	16.0	0.0	0.0
L-L11-S61	L-L11-S61	0.0	0.0	2.0	15.0	415.0	0.0	0.7	3.0	18.0	34.0	36.0	3.9	50.0	0.9	538.0	2.0	0.0	24.0	810.0	20.0	0.0	0.0
L-L11-S62	L-L11-S62	0.0	0.0	2.5	10.0	780.0	0.0	1.1	3.0	26.0	52.0	36.0	4.6	30.0	1.6	762.0	2.0	0.0	24.0	990.0	16.0	0.0	0.0
L-L11-S63	L-L11-S63	0.0	0.0	2.3	25.0	605.0	0.0	0.7	3.0	22.0	36.0	26.0	4.6	30.0	1.3	613.0	2.0	0.0	15.0	950.0	16.0	0.0	0.0
L-L11-S64	L-L11-S64	0.0	0.0	1.6	20.0	290.0	0.0	0.3	2.0	19.0	35.0	42.0	3.9	40.0	0.5	276.0	6.0	0.0	30.0	330.0	18.0	0.0	0.0
L-L11-S65	L-L11-S65	0.0	0.0	2.1	10.0	295.0	0.0	0.3	3.0	19.0	45.0	36.0	4.3	30.0	0.8	396.0	3.0	0.0	28.0	560.0	24.0	0.0	0.0
L-L11-S66	L-L11-S66	0.0	0.0	2.4	5.0	565.0	0.0	0.3	3.0	23.0	77.0	42.0	5.2	40.0	1.2	471.0	2.0	0.0	44.0	670.0	14.0	0.0	0.0
L-L11-S67	L-L11-S67	0.0	0.0	2.2	10.0	385.0	0.0	0.4	2.0	16.0	40.0	23.0	3.6	40.0	0.8	303.0	2.0	0.0	24.0	490.0	18.0	0.0	0.0
L-L11-S68	L-L11-S68	0.0	0.0	2.9	20.0	675.0	0.0	0.4	4.0	25.0	53.0	54.0	5.2	50.0	1.9	619.0	2.0	0.0	30.0	630.0	20.0	0.0	0.0
L-L11-S69	L-L11-S69	0.0	0.0	2.3	10.0	470.0	0.0	0.5	3.0	19.0	32.0	25.0	4.2	50.0	1.0	461.0	2.0	0.0	18.0	920.0	18.0	0.0	0.0
L-L11-S7	L-L11-S07 N/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L11-S70	L-L11-S70	0.0	0.0	1.7	10.0	355.0	0.0	0.3	2.0	12.0	34.0	48.0	3.5	30.0	0.7	312.0	4.0	0.0	16.0	460.0	16.0	0.0	0.0
L-L11-S71	L-L11-S71	0.0	0.0	1.5	25.0	335.0	0.0	0.5	3.0	21.0	46.0	54.0	4.2	50.0	0.7	730.0	5.0	0.0	38.0	1400.0	26.0	0.0	0.0
L-L11-S74	L-L11-S74	0.0	0.0	1.5	10.0	255.0	0.0	0.5	2.0	13.0	34.0	43.0	3.2	20.0	0.5	363.0	4.0	0.0	28.0	650.0	16.0	0.0	0.0
L-L11-S75	L-L11-S75	0.0	0.0	1.8	20.0	485.0	0.0	0.5	3.0	15.0	33.0	40.0	3.9	30.0	0.4	551.0	4.0	0.0	31.0	650.0	50.0	0.0	0.0
L-L11-S76	L-L11-S76	0.0	0.0	1.6	10.0	180.0	0.0	0.3	2.0	14.0	29.0	34.0	3.9	20.0	0.5	411.0	3.0	0.0	26.0	710.0	24.0	0.0	0.0
L-L11-S77	L-L11-S77	0.0	0.0	1.1	15.0	310.0	0.0	4.4	3.0	17.0	26.0	48.0	3.4	20.0	0.5	356.0	2.0	0.0	37.0	1500.0	22.0	0.0	0.0
L-L11-S78	L-L11-S78	0.0	0.0	1.3	10.0	290.0	0.0	0.3	3.0	15.0	27.0	35.0	4.1	30.0	0.3	492.0	4.0	0.0	29.0	1060.0	46.0	0.0	0.0
L-L11-S79	L-L11-S79	0.0	0.0	1.5	10.0	195.0	0.0	0.3	2.0	13.0	29.0	36.0	3.7	30.0	0.5	378.0	3.0	0.0	27.0	720.0	26.0	0.0	0.0
L-L11-S8	L-L11-S08	5.0	0.0	2.0	5.0	375.0	0.0	0.3	2.0	17.0	25.0	18.0	4.0	10.0	0.8	787.0	2.0	0.0	17.0	690.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L11-S34	49.0	0.2	0.0	80.0	0.0	7.0	59.0		
L-L11-S35	44.0	0.2	0.0	80.0	0.0	8.0	58.0		
L-L11-S39	56.0	0.3	0.0	97.0	0.0	7.0	72.0		
L-L11-S4	35.0	0.2	0.0	53.0	0.0	16.0	54.0		
L-L11-S40	65.0	0.2	0.0	94.0	0.0	2.0	60.0		
L-L11-S41	45.0	0.2	0.0	81.0	0.0	3.0	54.0		
L-L11-S42	58.0	0.3	0.0	116.0	0.0	4.0	72.0		
L-L11-S43	115.0	0.2	0.0	68.0	0.0	2.0	45.0		
L-L11-S44	39.0	0.3	0.0	104.0	0.0	3.0	67.0		
L-L11-S45	48.0	0.2	0.0	88.0	0.0	7.0	103.0		
L-L11-S46	52.0	0.2	0.0	85.0	0.0	4.0	102.0		
L-L11-S47	55.0	0.2	0.0	85.0	0.0	6.0	76.0		
L-L11-S48	59.0	0.3	0.0	113.0	0.0	11.0	172.0		
L-L11-S49	50.0	0.1	0.0	97.0	0.0	6.0	78.0		
L-L11-S5	28.0	0.2	0.0	66.0	0.0	11.0	54.0		
L-L11-S50	61.0	0.1	0.0	101.0	0.0	5.0	66.0		
L-L11-S51	37.0	0.2	0.0	136.0	0.0	3.0	85.0		
L-L11-S52	45.0	0.3	0.0	94.0	0.0	3.0	132.0		
L-L11-S53	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L11-S54	23.0	0.1	0.0	67.0	0.0	7.0	62.0		
L-L11-S55	34.0	0.1	0.0	60.0	0.0	2.0	54.0		
L-L11-S56	22.0	0.1	0.0	63.0	0.0	1.0	53.0		
L-L11-S57	27.0	0.1	0.0	82.0	0.0	9.0	87.0		
L-L11-S58	41.0	0.0	0.0	59.0	0.0	15.0	149.0		
L-L11-S59	18.0	0.3	0.0	76.0	0.0	8.0	124.0		
L-L11-S6	45.0	0.2	0.0	50.0	0.0	10.0	56.0		
L-L11-S60	23.0	0.1	0.0	94.0	0.0	15.0	86.0		
L-L11-S61	17.0	0.2	0.0	60.0	0.0	17.0	103.0		
L-L11-S62	18.0	0.2	0.0	82.0	0.0	11.0	115.0		
L-L11-S63	14.0	0.2	0.0	65.0	0.0	10.0	106.0		
L-L11-S64	15.0	0.1	0.0	50.0	0.0	9.0	66.0		
L-L11-S65	13.0	0.2	0.0	79.0	0.0	8.0	97.0		
L-L11-S66	11.0	0.2	0.0	73.0	0.0	14.0	104.0		
L-L11-S67	18.0	0.1	0.0	65.0	0.0	8.0	70.0		
L-L11-S68	15.0	0.2	0.0	104.0	0.0	10.0	114.0		
L-L11-S69	18.0	0.2	0.0	72.0	0.0	12.0	84.0		
L-L11-S7	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L11-S70	18.0	0.2	0.0	88.0	0.0	8.0	81.0		
L-L11-S71	18.0	0.1	0.0	58.0	0.0	18.0	180.0		
L-L11-S74	30.0	0.1	0.0	63.0	0.0	11.0	64.0		
L-L11-S75	25.0	0.1	0.0	62.0	0.0	12.0	195.0		
L-L11-S76	14.0	0.1	0.0	56.0	0.0	11.0	90.0		
L-L11-S77	51.0	0.1	0.0	46.0	0.0	14.0	117.0		
L-L11-S78	14.0	0.1	0.0	51.0	0.0	15.0	98.0		
L-L11-S79	19.0	0.1	0.0	54.0	0.0	13.0	93.0		
L-L11-S8	25.0	0.3	0.0	65.0	0.0	7.0	67.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L11-S80	594405	7008472	0.30	S/T	br	P/C	16	MP		Sample
L-L11-S81	594434	7008508	0.30	S/T	br	P/C	14	MP		Sample
L-L11-S82	594466	7008554	0.40	S/T	br	P/C	14	MP		Sample
L-L11-S83	594498	7008595	0.25	S/T	br	P/C	12	MP		Sample
L-L11-S84	594523	7008626	0.50	S/T	br	P/C	14	MP		Sample
L-L11-S85	594554	7008668	0.30	S/T	br	P/C	15	MP		Sample
L-L11-S86	594584	7008707	0.25	S/T	br	P/C	12	MP		Sample
L-L11-S87	594616	7008751	0.35	S/T	br	P/C	14	MP		Sample
L-L11-S88	594644	7008787	0.50	S/T	br	P/C	15	MP		Sample
L-L11-S89	594674	7008827	0.30	S/T	br	P/C	13	MP		Sample
L-L11-S9	592268	7005633	0.50	S/T	br	P/C	22	MP		Sample
L-L11-S90	594705	7008867	0.30	S/T	br	P/C	13	MP		Sample
L-L11-S91	594736	7008902	0.40	S/T	br	P/C	12	MP		Sample
L-L11-S92	594764	7008947	0.40	F/S/T	LT BR	P/C	21	LB		Sample
L-L11-S93	594793	7008989	0.40	F/S/T	BR	P/C	18	LB		Sample
L-L11-S94	594820	7009050	0.40	S/T	BR	P/C	18	LB	GPS ACCURACY +/-50M	Sample
L-L11-S95	594852	7009076	0.50	F/S/T	BR	P/C	18	LB		Sample
L-L11-S96	594885	7009104	0.50	F/S/T	BR	P/C	21	LB		Sample
L-L11-S97	594912	7009150	0.40	S/T	BR	P/C	22	LB		Sample
L-L11-S98	594946	7009186	0.30	S/T	BR	P/C	24	LB		Sample
L-L11-S99	594980	7009226	0.30	F/S/T	BR	P/C/B	22	LB		Sample
L-L12-S1	592022	7004810	0.70	C/S/T	GRAY	P	11	LB	WET	Sample
L-L12-S10	592290	7005168	0.40	S/T	BR	P/C	10	LB		Sample
L-L12-S100	594995	7008765	0.30	S/C	BR		15	BG		Sample
L-L12-S101	595019	7008808	0.30	S	BR	P	17	BG		Sample
L-L12-S102	595060	7008847	0.40	S/T/C	LT BR	P	21	BG		Sample
L-L12-S103	595086	7008888	0.40	S/T	BR		19	BG		Sample
L-L12-S104	595113	7008926	0.30	S	LT BR		18	BG		Sample
L-L12-S105	595142	7008967	0.10	S/T	BR		10	BG		Sample
L-L12-S106	595178	7009003	0.10	S	BR		13	BG		Sample
L-L12-S107	595204	7009044	0.10	S/T	BR		11	BG		Sample
L-L12-S108	595237	7009085	0.30	T	LT BR		15	BG		Sample
L-L12-S109	595263	7009122	0.30	T	LT BR		8	BG		Sample
L-L12-S11	592320	7005213	0.40	F/S/T	BR	P	22	LB		Sample
L-L12-S110	595290	7009168	0.10	S/T	BR	P	21	BG		Sample
L-L12-S111	595322	7009204	0.10	S	BR	P	23	BG		Sample
L-L12-S112	595354	7009245	0.20	S	BR		19	BG		Sample
L-L12-S113	595381	7009280	0.10	S/T	BR	P	17	BG		Sample
L-L12-S114	595411	7009325	0.10	S	BR	P	19	BG		Sample
L-L12-S115	595447	7009370	0.10	S/T	LT BR		10	BG		Sample
L-L12-S116	595475	7009403	0.20	S	LT BR		13	BG		Sample
L-L12-S117	595503	7009444	0.30	S	BR		3	BG		Sample
L-L12-S118	595532	7009483	0.30	S	BR	P	9	BG		Sample
L-L12-S119	595568	7009518	0.40	S/T	LT BR	P	7	BG		Sample
L-L12-S12	592347	7005249	0.50	C/S/T	GRAY	P	17	LB		Sample
L-L12-S120	595593	7009559	0.50	F/S/T	BR	P/C	10	LB		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L11-S80	L-L11-S80	5.0	0.0	1.4	25.0	215.0	0.0	0.2	2.0	15.0	25.0	34.0	3.4	30.0	0.3	422.0	2.0	0.0	38.0	410.0	28.0	0.0	0.0
L-L11-S81	L-L11-S81	0.0	0.0	1.5	15.0	255.0	0.0	0.2	2.0	18.0	35.0	38.0	3.9	20.0	0.4	424.0	2.0	0.0	33.0	380.0	26.0	0.0	0.0
L-L11-S82	L-L11-S82	0.0	0.0	1.8	10.0	220.0	0.0	0.2	2.0	12.0	20.0	21.0	3.5	30.0	0.5	421.0	1.0	0.0	14.0	320.0	32.0	0.0	0.0
L-L11-S83	L-L11-S83	0.0	0.0	1.4	15.0	245.0	0.0	0.2	2.0	12.0	28.0	23.0	3.1	20.0	0.4	347.0	2.0	0.0	22.0	340.0	16.0	0.0	0.0
L-L11-S84	L-L11-S84	0.0	0.0	1.5	10.0	280.0	0.0	0.2	2.0	14.0	38.0	47.0	4.0	30.0	0.6	296.0	4.0	0.0	33.0	450.0	24.0	0.0	0.0
L-L11-S85	L-L11-S85	0.0	0.0	1.6	10.0	245.0	0.0	0.3	2.0	12.0	32.0	20.0	3.4	10.0	0.5	343.0	2.0	0.0	23.0	360.0	14.0	0.0	0.0
L-L11-S86	L-L11-S86	0.0	0.0	2.0	15.0	275.0	0.0	0.2	2.0	12.0	38.0	29.0	3.3	20.0	0.5	341.0	2.0	0.0	26.0	330.0	16.0	0.0	0.0
L-L11-S87	L-L11-S87	5.0	0.0	1.5	15.0	295.0	0.0	0.2	2.0	14.0	37.0	20.0	3.6	20.0	0.4	569.0	2.0	0.0	27.0	460.0	16.0	0.0	0.0
L-L11-S88	L-L11-S88	0.0	0.0	1.5	15.0	235.0	0.0	0.4	2.0	13.0	36.0	34.0	3.1	20.0	0.5	332.0	1.0	0.0	28.0	440.0	14.0	0.0	0.0
L-L11-S89	L-L11-S89	5.0	0.0	1.5	15.0	350.0	0.0	0.2	2.0	16.0	34.0	29.0	3.8	20.0	0.5	481.0	2.0	0.0	33.0	530.0	20.0	0.0	0.0
L-L11-S9	L-L11-S09	5.0	0.0	1.9	10.0	330.0	0.0	0.5	2.0	15.0	30.0	21.0	3.6	10.0	0.6	558.0	2.0	0.0	21.0	610.0	14.0	0.0	0.0
L-L11-S90	L-L11-S90	5.0	0.0	1.8	10.0	390.0	0.0	0.1	2.0	13.0	36.0	31.0	3.4	20.0	0.5	302.0	2.0	0.0	24.0	360.0	20.0	0.0	0.0
L-L11-S91	L-L11-S91	5.0	0.0	1.2	15.0	270.0	0.0	0.2	2.0	13.0	25.0	34.0	3.5	20.0	0.3	325.0	3.0	0.0	25.0	430.0	20.0	0.0	0.0
L-L11-S92	L-L11-S92	5.0	0.2	1.2	10.0	315.0	0.0	0.2	0.0	9.0	28.0	24.0	2.8	10.0	0.4	338.0	2.0	0.0	22.0	520.0	16.0	0.0	0.0
L-L11-S93	L-L11-S93	10.0	0.2	0.8	10.0	315.0	0.0	0.3	0.0	8.0	19.0	19.0	2.3	0.0	0.2	438.0	1.0	0.0	17.0	990.0	18.0	0.0	0.0
L-L11-S94	L-L11-S94	5.0	0.0	1.1	15.0	275.0	0.0	0.1	0.0	11.0	30.0	42.0	3.2	10.0	0.4	357.0	2.0	0.0	25.0	490.0	16.0	0.0	0.0
L-L11-S95	L-L11-S95	10.0	0.2	1.5	10.0	240.0	0.0	0.2	0.0	12.0	34.0	19.0	2.9	0.0	0.5	291.0	1.0	0.0	26.0	420.0	14.0	0.0	0.0
L-L11-S96	L-L11-S96	5.0	0.0	1.6	15.0	230.0	0.0	0.1	0.0	11.0	39.0	38.0	3.1	10.0	0.4	208.0	2.0	0.0	28.0	490.0	22.0	0.0	0.0
L-L11-S97	L-L11-S97	10.0	0.0	1.3	10.0	315.0	0.0	0.2	0.0	10.0	30.0	38.0	2.8	20.0	0.3	613.0	2.0	0.0	24.0	810.0	18.0	0.0	0.0
L-L11-S98	L-L11-S98	5.0	0.0	1.4	15.0	285.0	0.0	0.3	0.0	11.0	30.0	25.0	2.7	0.0	0.4	357.0	2.0	0.0	26.0	270.0	22.0	0.0	0.0
L-L11-S99	L-L11-S99	5.0	0.2	1.1	30.0	385.0	0.0	0.3	0.0	9.0	25.0	22.0	2.8	10.0	0.2	436.0	3.0	0.0	22.0	650.0	42.0	0.0	0.0
L-L12-S1	L-L12-S1	5.0	0.0	1.6	5.0	290.0	0.0	0.5	0.0	11.0	22.0	15.0	2.2	0.0	0.6	287.0	0.0	0.0	14.0	610.0	12.0	0.0	0.0
L-L12-S10	L-L12-S10	5.0	0.0	2.5	10.0	320.0	0.0	0.3	0.0	13.0	30.0	13.0	3.1	0.0	0.7	392.0	2.0	0.0	15.0	670.0	16.0	0.0	0.0
L-L12-S100	L-L12-S100	10.0	0.0	1.5	10.0	355.0	0.0	0.4	0.0	12.0	31.0	31.0	2.7	0.0	0.5	213.0	2.0	0.0	25.0	470.0	16.0	0.0	0.0
L-L12-S101	L-L12-S101	20.0	0.2	1.4	10.0	525.0	0.0	0.4	0.0	12.0	27.0	29.0	2.6	10.0	0.5	368.0	2.0	0.0	22.0	620.0	16.0	0.0	0.0
L-L12-S102	L-L12-S102	15.0	0.0	1.5	10.0	325.0	0.0	0.6	0.0	15.0	30.0	33.0	3.0	10.0	0.4	558.0	2.0	0.0	28.0	350.0	18.0	0.0	0.0
L-L12-S103	L-L12-S103	10.0	0.0	1.2	15.0	355.0	0.0	0.6	0.0	14.0	28.0	32.0	3.0	10.0	0.5	513.0	2.0	0.0	22.0	840.0	18.0	0.0	0.0
L-L12-S104	L-L12-S104	15.0	0.0	1.3	15.0	325.0	0.0	0.5	0.0	16.0	34.0	35.0	3.0	10.0	0.5	448.0	2.0	0.0	36.0	530.0	20.0	0.0	0.0
L-L12-S105	L-L12-S105	20.0	0.4	1.3	15.0	640.0	5.0	0.7	0.0	12.0	26.0	37.0	2.7	10.0	0.4	480.0	2.0	0.0	29.0	810.0	20.0	0.0	0.0
L-L12-S106	L-L12-S106	5.0	0.0	1.7	10.0	270.0	0.0	0.3	0.0	14.0	33.0	26.0	3.3	20.0	0.6	196.0	3.0	0.0	26.0	380.0	18.0	0.0	0.0
L-L12-S107	L-L12-S107	15.0	0.0	1.3	10.0	435.0	0.0	0.4	0.0	14.0	26.0	22.0	3.1	10.0	0.4	631.0	2.0	0.0	24.0	1000.0	18.0	0.0	0.0
L-L12-S108	L-L12-S108	10.0	0.0	1.5	20.0	240.0	0.0	0.3	0.0	14.0	29.0	31.0	3.2	10.0	0.4	268.0	2.0	0.0	25.0	640.0	18.0	0.0	0.0
L-L12-S109	L-L12-S109	5.0	0.4	1.7	10.0	420.0	0.0	0.3	0.0	15.0	33.0	18.0	2.9	10.0	0.5	310.0	2.0	0.0	23.0	480.0	16.0	0.0	0.0
L-L12-S11	L-L12-S11	5.0	0.0	3.2	5.0	290.0	0.0	0.3	1.0	17.0	20.0	8.0	4.1	0.0	0.9	479.0	2.0	0.0	12.0	440.0	16.0	0.0	0.0
L-L12-S110	L-L12-S110	5.0	0.0	1.4	20.0	205.0	0.0	0.1	0.0	10.0	28.0	39.0	3.0	10.0	0.4	134.0	2.0	0.0	25.0	380.0	14.0	0.0	0.0
L-L12-S111	L-L12-S111	10.0	0.0	0.8	15.0	160.0	0.0	0.0	0.0	6.0	18.0	26.0	2.2	0.0	0.2	212.0	1.0	0.0	15.0	350.0	12.0	0.0	0.0
L-L12-S112	L-L12-S112	10.0	0.0	1.5	10.0	235.0	0.0	0.3	0.0	12.0	31.0	26.0	2.7	0.0	0.5	176.0	1.0	0.0	21.0	410.0	16.0	0.0	0.0
L-L12-S113	L-L12-S113	10.0	0.4	1.2	30.0	780.0	10.0	0.3	2.0	21.0	25.0	51.0	4.7	10.0	0.3	1809.0	5.0	0.0	57.0	1130.0	52.0	0.0	0.0
L-L12-S114	L-L12-S114	25.0	0.0	1.1	20.0	420.0	0.0	0.3	0.0	12.0	23.0	29.0	2.3	10.0	0.3	337.0	2.0	0.0	16.0	390.0	20.0	0.0	0.0
L-L12-S115	L-L12-S115	5.0	0.0	1.6	15.0	345.0	0.0	0.4	0.0	14.0	32.0	25.0	2.9	0.0	0.5	323.0	2.0	0.0	24.0	520.0	16.0	0.0	0.0
L-L12-S116	L-L12-S116	10.0	0.0	0.9	20.0	285.0	0.0	0.3	0.0	10.0	22.0	36.0	2.5	10.0	0.3	347.0	2.0	0.0	21.0	340.0	18.0	0.0	0.0
L-L12-S117	L-L12-S117	10.0	0.0	1.3	15.0	265.0	0.0	0.6	0.0	13.0	27.0	36.0	2.6	10.0	0.5	317.0	1.0	0.0	28.0	380.0	16.0	0.0	0.0
L-L12-S118	L-L12-S118	5.0	0.0	1.4	15.0	430.0	0.0	0.3	0.0	14.0	28.0	24.0	3.0	10.0	0.4	435.0	2.0	0.0	27.0	340.0	18.0	0.0	0.0
L-L12-S119	L-L12-S119	15.0	0.0	1.0	30.0	495.0	5.0	1.3	0.0	14.0	21.0	46.0	2.8	0.0	0.4	573.0	1.0	0.0	36.0	430.0	14.0	0.0	0.0
L-L12-S12	L-L12-S12	5.0	0.0	1.3	10.0	260.0	0.0	0.7	1.0	13.0	25.0	24.0	2.4	0.0	0.8	509.0	1.0	0.1	23.0	960.0	10.0	0.0	0.0
L-L12-S120	L-L12-S120	10.0	0.0	1.5	10.0	1325.0	0.0	0.2	0.0	11.0	29.0	19.0	2.4	0.0	0.4	193.0	2.0	0.0	20.0	380.0	18.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L11-S80	14.0	0.1	0.0	49.0	0.0	17.0	113.0		
L-L11-S81	19.0	0.1	0.0	62.0	0.0	10.0	105.0		
L-L11-S82	25.0	0.2	0.0	52.0	0.0	15.0	56.0		
L-L11-S83	20.0	0.1	0.0	53.0	0.0	7.0	62.0		
L-L11-S84	23.0	0.2	0.0	78.0	0.0	17.0	118.0		
L-L11-S85	20.0	0.1	0.0	61.0	0.0	7.0	62.0		
L-L11-S86	19.0	0.1	0.0	64.0	0.0	5.0	58.0		
L-L11-S87	14.0	0.1	0.0	62.0	0.0	11.0	58.0		
L-L11-S88	27.0	0.1	0.0	62.0	0.0	15.0	53.0		
L-L11-S89	23.0	0.1	0.0	63.0	0.0	7.0	104.0		
L-L11-S9	29.0	0.2	0.0	64.0	0.0	7.0	52.0		
L-L11-S90	19.0	0.1	0.0	68.0	0.0	6.0	87.0		
L-L11-S91	18.0	0.1	0.0	51.0	0.0	12.0	79.0		
L-L11-S92	19.0	0.0	0.0	56.0	0.0	8.0	63.0		
L-L11-S93	29.0	0.0	0.0	47.0	0.0	7.0	75.0		
L-L11-S94	17.0	0.1	0.0	65.0	0.0	10.0	76.0		
L-L11-S95	20.0	0.1	0.0	64.0	0.0	5.0	71.0		
L-L11-S96	20.0	0.1	0.0	66.0	0.0	10.0	89.0		
L-L11-S97	25.0	0.1	0.0	54.0	0.0	22.0	85.0		
L-L11-S98	24.0	0.1	0.0	58.0	0.0	10.0	58.0		
L-L11-S99	34.0	0.0	0.0	58.0	0.0	10.0	78.0		
L-L12-S1	22.0	0.1	0.0	59.0	0.0	9.0	58.0		
L-L12-S10	19.0	0.1	0.0	74.0	0.0	4.0	75.0		
L-L12-S100	17.0	0.1	0.0	67.0	0.0	13.0	49.0		
L-L12-S101	21.0	0.1	0.0	58.0	0.0	17.0	58.0		
L-L12-S102	21.0	0.1	0.0	67.0	0.0	18.0	62.0		
L-L12-S103	24.0	0.1	0.0	65.0	0.0	16.0	67.0		
L-L12-S104	22.0	0.1	0.0	69.0	0.0	18.0	72.0		
L-L12-S105	32.0	0.1	0.0	57.0	0.0	23.0	67.0		
L-L12-S106	14.0	0.1	0.0	70.0	0.0	16.0	67.0		
L-L12-S107	17.0	0.1	0.0	61.0	0.0	12.0	73.0		
L-L12-S108	15.0	0.1	0.0	67.0	0.0	18.0	65.0		
L-L12-S109	15.0	0.1	0.0	73.0	0.0	8.0	67.0		
L-L12-S11	17.0	0.3	0.0	83.0	0.0	3.0	79.0		
L-L12-S110	6.0	0.1	0.0	64.0	0.0	12.0	100.0		
L-L12-S111	6.0	0.1	0.0	50.0	0.0	7.0	51.0		
L-L12-S112	13.0	0.1	0.0	64.0	0.0	7.0	59.0		
L-L12-S113	22.0	0.0	0.0	81.0	0.0	23.0	238.0		
L-L12-S114	22.0	0.1	0.0	55.0	0.0	18.0	56.0		
L-L12-S115	18.0	0.1	0.0	65.0	0.0	10.0	64.0		
L-L12-S116	17.0	0.0	0.0	56.0	0.0	19.0	78.0		
L-L12-S117	23.0	0.1	0.0	63.0	0.0	16.0	68.0		
L-L12-S118	14.0	0.1	0.0	61.0	0.0	12.0	135.0		
L-L12-S119	28.0	0.0	0.0	50.0	0.0	20.0	92.0		
L-L12-S12	27.0	0.1	0.0	59.0	0.0	12.0	60.0		
L-L12-S120	18.0	0.1	0.0	84.0	0.0	6.0	61.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L12-S121	595622	7009600	0.30	F/S/T	BR	P/C/B	11	LB		Sample
L-L12-S122	595663	7009631	0.40	F/S/T	BR	P/C/B	11	LB		Sample
L-L12-S124	595717	7009712	0.50	F/S/T	BR	P/C	15	LB		Sample
L-L12-S125	595743	7009766	0.40	F/S/T	BR	P/C	16	LB		Sample
L-L12-S126	595777	7009803	0.50	F/S/T	BR	P/C	12	LB		Sample
L-L12-S127	595805	7009844	0.40	F/S/T	LT BR	P/C	15	LB		Sample
L-L12-S128	595834	7009881	0.50	F/S/T	LT BR	P/C	13	LB		Sample
L-L12-S13	592379	7005290	0.60	C/S/T	GRAY	P	13	LB		Sample
L-L12-S130	595889	7009967	0.50	C/S/T	GRAY	P/C	15	LB		Sample
L-L12-S131	595924	7010008	0.40	C/S/T	GRAY	P/C	12	LB		Sample
L-L12-S132	595955	7010044	0.40	T/C	LT BR		11	BG		Sample
L-L12-S133	595981	7010086	0.30	S/T/C	LT BR	P/C	10	BG		Sample
L-L12-S134	596014	7010120	0.30	S/T/C	LT BR	P/C	8	BG		Sample
L-L12-S135	596033	7010163	0.10	S/T	BR		7	BG		Sample
L-L12-S136	596074	7010205	0.40	S/T	LT BR	P	10	BG		Sample
L-L12-S137	596105	7010249	0.10	S	LT BR	P	30	BG		Sample
L-L12-S150	596500	7010756	0.80	T/C	DK BR		1	BG		Sample
L-L12-S154	596611	7010921	0.70	S	BR		0	BG		Sample
L-L12-S155	596659	7010962	0.60	S/T	BR		0	BG		Sample
L-L12-S156	596675	7010997	0.50	S/T	LT BR		2	BG		Sample
L-L12-S158	596700	7011045	0.60	S/T	LT BR		0	BG		Sample
L-L12-S159	596759	7011119	0.50	C	LT BR		0	BG		Sample
L-L12-S16	592466	7005410	0.40	F/S/T	BR	P	28	LB		Sample
L-L12-S160	596795	7011158	0.40	C	LT BR		1	BG		Sample
L-L12-S161	596829	7011196	0.30	S/T	BR	P/C	0	BG		Sample
L-L12-S17	592499	7005452	0.40	F/S/T	BR	P/C	27	LB		Sample
L-L12-S18	592529	7005488	0.30	F/S/T	BR	P	25	LB		Sample
L-L12-S19	592562	7005528	0.30	F/S/T	BR	P/C	12	LB		Sample
L-L12-S2	592051	7004848	0.50	C/S/T	GRAY BR	P	10	LB		Sample
L-L12-S20	592591	7005565	0.30	F/S/T	BR	P/C/B	15	LB		Sample
L-L12-S22	592654	7005649	0.40	S/T	BR	P/C	15	LB		Sample
L-L12-S23	592680	7005685	0.40	F/S/T	DK BR	P/C	15	LB		Sample
L-L12-S24	592715	7005730	0.50	C/S/T/F	BR/ GRAY	P	14	LB		Sample
L-L12-S25	592738	7005770	0.10	F/S/T	BR	P/C	18	LB		Sample
L-L12-S26	592770	7005805	0.30	S/T	BR	P/C	22	LB		Sample
L-L12-S27	592803	7005851	0.30	S/T	BR	P/C/B	35	LB		Sample
L-L12-S28	592831	7005892	0.30	S/T	BR	P/C	15	LB		Sample
L-L12-S29	592859	7005927	0.40	S/T	BR	P/C	8	LB		Sample
L-L12-S30	592891	7005970	0.40	S/T	BR	P/C	8	LB		Sample
L-L12-S31	592920	7006006	0.50	S/T	BR	P/C	7	LB		Sample
L-L12-S32	592951	7006045	0.50	S/T	BR	P/C	9	LB		Sample
L-L12-S33	592981	7006088	0.40	S/T/C	DK BR	P/C	9	LB		Sample
L-L12-S34	593010	7006127	0.50	S/T	BR	P/C	13	LB		Sample
L-L12-S35	593039	7006169	0.50	S/T	BR	P/C	14	LB		Sample
L-L12-S36	593073	7006208	0.50	S/T/C	BR	P/C	12	LB		Sample
L-L12-S37	593100	7006251	0.40	S/T	BR	P/C/B	13	LB		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L12-S121	L-L12-S121	5.0	0.0	1.3	15.0	535.0	0.0	0.2	0.0	7.0	25.0	19.0	2.4	0.0	0.3	179.0	2.0	0.0	13.0	250.0	14.0	0.0	0.0
L-L12-S122	L-L12-S122	5.0	0.2	1.5	15.0	580.0	0.0	0.3	0.0	10.0	25.0	17.0	2.7	0.0	0.4	260.0	2.0	0.0	17.0	400.0	16.0	0.0	0.0
L-L12-S124	L-L12-S124	5.0	0.2	1.8	10.0	320.0	0.0	0.2	0.0	12.0	34.0	18.0	2.9	0.0	0.5	248.0	2.0	0.0	19.0	200.0	16.0	0.0	0.0
L-L12-S125	L-L12-S125	10.0	0.0	1.1	5.0	280.0	0.0	0.3	0.0	7.0	19.0	11.0	1.9	0.0	0.4	182.0	0.0	0.0	11.0	390.0	12.0	0.0	0.0
L-L12-S126	L-L12-S126	10.0	0.0	1.5	15.0	320.0	0.0	0.3	0.0	13.0	34.0	31.0	3.1	10.0	0.5	365.0	2.0	0.0	21.0	540.0	16.0	0.0	0.0
L-L12-S127	L-L12-S127	10.0	0.0	1.7	20.0	360.0	0.0	0.3	0.0	15.0	44.0	33.0	3.4	10.0	0.6	282.0	2.0	0.0	31.0	670.0	18.0	0.0	0.0
L-L12-S128	L-L12-S128	10.0	0.0	1.5	15.0	280.0	0.0	0.3	0.0	13.0	34.0	29.0	3.1	10.0	0.5	168.0	2.0	0.0	25.0	670.0	20.0	0.0	0.0
L-L12-S13	L-L12-S13	10.0	0.2	1.5	10.0	310.0	0.0	1.7	0.0	14.0	26.0	32.0	2.3	0.0	0.8	413.0	1.0	0.1	25.0	700.0	12.0	0.0	0.0
L-L12-S130	L-L12-S130	10.0	0.0	1.2	20.0	660.0	0.0	0.2	0.0	12.0	26.0	33.0	3.0	10.0	0.3	290.0	2.0	0.0	25.0	490.0	20.0	0.0	0.0
L-L12-S131	L-L12-S131	15.0	0.0	1.2	20.0	490.0	0.0	0.2	0.0	11.0	25.0	28.0	2.9	0.0	0.3	264.0	2.0	0.0	20.0	610.0	22.0	0.0	0.0
L-L12-S132	L-L12-S132	10.0	0.0	1.2	20.0	930.0	0.0	0.2	0.0	11.0	26.0	33.0	2.8	0.0	0.3	208.0	2.0	0.0	22.0	480.0	18.0	0.0	0.0
L-L12-S133	L-L12-S133	15.0	0.0	1.3	15.0	930.0	0.0	0.4	0.0	10.0	25.0	25.0	2.4	0.0	0.4	227.0	2.0	0.0	17.0	600.0	16.0	0.0	0.0
L-L12-S134	L-L12-S134	10.0	0.0	1.4	15.0	865.0	0.0	0.5	0.0	12.0	27.0	31.0	2.6	0.0	0.4	390.0	2.0	0.0	19.0	510.0	18.0	0.0	0.0
L-L12-S135	L-L12-S135	5.0	0.0	1.4	15.0	430.0	0.0	0.3	0.0	14.0	31.0	26.0	3.3	10.0	0.4	480.0	2.0	0.0	19.0	390.0	14.0	0.0	0.0
L-L12-S136	L-L12-S136	5.0	0.2	1.2	20.0	295.0	0.0	0.3	0.0	14.0	31.0	26.0	3.3	10.0	0.4	493.0	3.0	0.0	21.0	580.0	20.0	0.0	0.0
L-L12-S137	L-L12-S137	15.0	0.2	1.3	15.0	350.0	0.0	0.5	0.0	15.0	33.0	35.0	3.1	10.0	0.5	560.0	2.0	0.0	26.0	810.0	18.0	0.0	0.0
L-L12-S150	L-L12-S150	10.0	0.2	1.2	10.0	460.0	0.0	1.6	0.0	14.0	23.0	50.0	2.2	0.0	0.7	315.0	2.0	0.0	32.0	920.0	14.0	0.0	0.0
L-L12-S154	L-L12-S154	10.0	0.4	1.1	10.0	465.0	0.0	2.9	0.0	14.0	23.0	34.0	2.5	0.0	0.9	441.0	2.0	0.0	26.0	790.0	16.0	0.0	0.0
L-L12-S155	L-L12-S155	10.0	0.2	1.1	10.0	560.0	0.0	2.6	1.0	13.0	21.0	38.0	2.6	0.0	0.9	491.0	2.0	0.0	27.0	890.0	18.0	0.0	0.0
L-L12-S156	L-L12-S156	10.0	0.0	1.3	10.0	435.0	0.0	0.6	0.0	11.0	23.0	33.0	2.5	0.0	0.5	278.0	1.0	0.0	24.0	770.0	16.0	0.0	0.0
L-L12-S158	L-L12-S158	10.0	0.2	0.9	15.0	685.0	5.0	0.5	0.0	12.0	18.0	38.0	2.5	0.0	0.4	517.0	2.0	0.0	32.0	940.0	18.0	0.0	0.0
L-L12-S159	L-L12-S159	0.0	0.0	1.3	10.0	240.0	0.0	0.4	0.0	10.0	22.0	16.0	2.3	0.0	0.5	237.0	1.0	0.0	16.0	650.0	14.0	0.0	0.0
L-L12-S16	L-L12-S16	5.0	0.0	2.3	10.0	420.0	0.0	0.4	1.0	16.0	40.0	29.0	3.4	10.0	0.9	369.0	2.0	0.0	24.0	200.0	16.0	0.0	0.0
L-L12-S160	L-L12-S160	10.0	0.0	1.6	5.0	290.0	0.0	0.5	0.0	10.0	26.0	29.0	2.4	10.0	0.5	236.0	1.0	0.0	20.0	590.0	14.0	0.0	0.0
L-L12-S161	L-L12-S161	10.0	0.0	1.3	0.0	430.0	0.0	0.2	1.0	10.0	21.0	14.0	2.1	0.0	0.3	886.0	1.0	0.0	12.0	870.0	14.0	0.0	0.0
L-L12-S17	L-L12-S17	0.0	0.2	2.4	10.0	360.0	0.0	0.4	1.0	13.0	33.0	25.0	3.4	0.0	0.8	390.0	2.0	0.0	18.0	370.0	16.0	0.0	0.0
L-L12-S18	L-L12-S18	0.0	0.3	1.8	0.0	235.0	0.0	0.4	0.0	13.0	28.0	41.0	2.2	0.0	0.6	285.0	1.0	0.0	15.0	300.0	10.0	0.0	0.0
L-L12-S19	L-L12-S19	0.0	0.2	2.1	10.0	425.0	0.0	0.3	1.0	13.0	31.0	14.0	2.9	0.0	0.6	510.0	2.0	0.0	17.0	250.0	16.0	0.0	0.0
L-L12-S2	L-L12-S2	10.0	0.2	1.3	5.0	215.0	0.0	0.7	0.0	11.0	24.0	16.0	2.1	0.0	0.6	409.0	1.0	0.0	16.0	720.0	10.0	0.0	0.0
L-L12-S20	L-L12-S20	0.0	0.0	2.1	0.0	315.0	0.0	0.5	1.0	19.0	19.0	34.0	3.3	0.0	1.3	334.0	1.0	0.1	11.0	460.0	12.0	0.0	0.0
L-L12-S22	L-L12-S22	5.0	0.0	1.8	5.0	360.0	0.0	0.5	0.0	13.0	22.0	27.0	2.8	0.0	0.7	358.0	1.0	0.0	13.0	390.0	12.0	0.0	0.0
L-L12-S23	L-L12-S23	5.0	0.0	1.7	5.0	335.0	0.0	0.7	0.0	12.0	26.0	28.0	2.6	0.0	0.7	309.0	0.0	0.0	19.0	520.0	12.0	0.0	0.0
L-L12-S24	L-L12-S24	5.0	0.2	1.5	10.0	340.0	0.0	2.4	0.0	13.0	25.0	31.0	2.2	0.0	0.9	384.0	1.0	0.1	23.0	740.0	10.0	0.0	0.0
L-L12-S25	L-L12-S25	0.0	0.0	2.1	5.0	610.0	0.0	0.7	1.0	15.0	29.0	26.0	3.1	0.0	1.1	346.0	1.0	0.1	18.0	560.0	12.0	0.0	0.0
L-L12-S26	L-L12-S26	5.0	0.0	2.6	5.0	385.0	0.0	0.6	1.0	23.0	26.0	28.0	4.0	0.0	1.5	568.0	2.0	0.0	17.0	410.0	14.0	0.0	0.0
L-L12-S27	L-L12-S27	0.0	0.0	3.3	0.0	205.0	0.0	1.0	1.0	22.0	27.0	47.0	3.7	0.0	1.2	436.0	2.0	0.1	14.0	330.0	16.0	0.0	0.0
L-L12-S28	L-L12-S28	0.0	0.0	3.4	5.0	255.0	0.0	0.8	1.0	22.0	38.0	37.0	3.6	0.0	1.1	490.0	2.0	0.0	21.0	370.0	18.0	0.0	0.0
L-L12-S29	L-L12-S29	0.0	0.2	3.5	10.0	285.0	0.0	0.7	2.0	21.0	35.0	25.0	3.9	0.0	1.4	353.0	2.0	0.0	19.0	350.0	18.0	0.0	0.0
L-L12-S30	L-L12-S30	0.0	0.0	2.7	5.0	185.0	0.0	0.9	1.0	17.0	26.0	21.0	3.0	0.0	1.0	313.0	1.0	0.0	15.0	190.0	12.0	0.0	0.0
L-L12-S31	L-L12-S31	0.0	0.2	3.1	10.0	295.0	0.0	0.5	1.0	19.0	37.0	37.0	3.5	0.0	1.1	332.0	2.0	0.0	19.0	300.0	14.0	0.0	0.0
L-L12-S32	L-L12-S32	0.0	0.0	4.1	0.0	245.0	0.0	1.3	2.0	28.0	35.0	52.0	4.1	0.0	1.6	403.0	2.0	0.1	17.0	380.0	16.0	0.0	0.0
L-L12-S33	L-L12-S33	0.0	0.0	3.0	0.0	245.0	0.0	1.0	1.0	22.0	38.0	46.0	3.4	0.0	1.1	337.0	1.0	0.1	17.0	420.0	14.0	0.0	0.0
L-L12-S34	L-L12-S34	0.0	0.0	1.5	0.0	245.0	0.0	0.4	0.0	12.0	16.0	11.0	2.7	10.0	0.5	202.0	0.0	0.0	7.0	410.0	8.0	0.0	0.0
L-L12-S35	L-L12-S35	0.0	0.0	1.8	0.0	265.0	0.0	0.7	0.0	15.0	23.0	31.0	2.8	0.0	0.9	245.0	0.0	0.1	11.0	700.0	10.0	0.0	0.0
L-L12-S36	L-L12-S36	5.0	0.0	2.2	5.0	325.0	0.0	0.6	1.0	19.0	30.0	26.0	3.1	0.0	1.0	313.0	1.0	0.0	16.0	480.0	14.0	0.0	0.0
L-L12-S37	L-L12-S37	5.0	0.0	2.6	0.0	345.0	0.0	0.8	1.0	22.0	31.0	42.0	3.6	0.0	1.3	394.0	0.0	0.1	15.0	680.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L12-S121	10.0	0.1	0.0	67.0	0.0	4.0	61.0		
L-L12-S122	15.0	0.1	0.0	72.0	0.0	3.0	53.0		
L-L12-S124	11.0	0.1	0.0	68.0	0.0	3.0	54.0		
L-L12-S125	13.0	0.1	0.0	50.0	0.0	4.0	38.0		
L-L12-S126	15.0	0.1	0.0	66.0	0.0	19.0	77.0		
L-L12-S127	14.0	0.1	0.0	79.0	0.0	13.0	84.0		
L-L12-S128	11.0	0.1	0.0	75.0	0.0	12.0	77.0		
L-L12-S13	51.0	0.1	0.0	61.0	0.0	13.0	57.0		
L-L12-S130	16.0	0.1	0.0	68.0	0.0	16.0	85.0		
L-L12-S131	15.0	0.0	0.0	75.0	0.0	10.0	77.0		
L-L12-S132	19.0	0.1	0.0	79.0	0.0	11.0	75.0		
L-L12-S133	20.0	0.1	0.0	64.0	0.0	9.0	57.0		
L-L12-S134	23.0	0.1	0.0	66.0	0.0	10.0	58.0		
L-L12-S135	13.0	0.1	0.0	56.0	0.0	20.0	51.0		
L-L12-S136	13.0	0.1	0.0	70.0	0.0	9.0	68.0		
L-L12-S137	20.0	0.1	0.0	67.0	0.0	17.0	88.0		
L-L12-S150	47.0	0.1	0.0	51.0	0.0	13.0	69.0		
L-L12-S154	43.0	0.1	0.0	48.0	0.0	11.0	80.0		
L-L12-S155	43.0	0.1	0.0	45.0	0.0	12.0	84.0		
L-L12-S156	23.0	0.1	0.0	50.0	0.0	12.0	65.0		
L-L12-S158	23.0	0.0	0.0	41.0	0.0	13.0	86.0		
L-L12-S159	19.0	0.1	0.0	48.0	0.0	7.0	59.0		
L-L12-S16	20.0	0.1	0.0	86.0	0.0	20.0	61.0		
L-L12-S160	23.0	0.1	0.0	54.0	0.0	14.0	59.0		
L-L12-S161	11.0	0.1	0.0	58.0	0.0	3.0	140.0		
L-L12-S17	20.0	0.1	0.0	72.0	0.0	18.0	81.0		
L-L12-S18	22.0	0.1	0.0	71.0	0.0	5.0	44.0		
L-L12-S19	19.0	0.1	0.0	76.0	0.0	4.0	129.0		
L-L12-S2	28.0	0.1	0.0	64.0	0.0	10.0	53.0		
L-L12-S20	33.0	0.2	0.0	110.0	0.0	13.0	73.0		
L-L12-S22	23.0	0.1	0.0	71.0	0.0	13.0	101.0		
L-L12-S23	30.0	0.1	0.0	67.0	0.0	16.0	54.0		
L-L12-S24	45.0	0.1	0.0	59.0	0.0	12.0	54.0		
L-L12-S25	20.0	0.1	0.0	86.0	0.0	15.0	52.0		
L-L12-S26	23.0	0.1	0.0	117.0	0.0	9.0	59.0		
L-L12-S27	40.0	0.2	0.0	125.0	0.0	5.0	70.0		
L-L12-S28	47.0	0.2	0.0	99.0	0.0	5.0	61.0		
L-L12-S29	31.0	0.2	0.0	121.0	0.0	3.0	74.0		
L-L12-S30	30.0	0.2	0.0	80.0	0.0	3.0	46.0		
L-L12-S31	27.0	0.2	0.0	100.0	0.0	4.0	52.0		
L-L12-S32	52.0	0.3	0.0	128.0	0.0	5.0	64.0		
L-L12-S33	39.0	0.2	0.0	103.0	0.0	8.0	55.0		
L-L12-S34	16.0	0.1	0.0	38.0	0.0	13.0	36.0		
L-L12-S35	28.0	0.1	0.0	78.0	0.0	16.0	47.0		
L-L12-S36	28.0	0.2	0.0	85.0	0.0	7.0	59.0		
L-L12-S37	42.0	0.2	0.0	101.0	0.0	11.0	62.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L12-S38	593128	7006287	0.40	S/T/C	BR	P/C	15	LB		Sample
L-L12-S39	593161	7006327	0.60	S/T/C	GRAY	P	13	LB		Sample
L-L12-S4	592116	7004930	0.40	S/T	BR	P/C	23	LB		Sample
L-L12-S40	593189	7006366	0.60	S/T/C	GRAY	P	10	LB		Sample
L-L12-S5	592139	7004962	0.30	S/T	BR	P/C	27	LB		Sample
L-L12-S6	592174	7005009	0.30	F/S/T	BR	P	22	LB		Sample
L-L12-S60	593793	7007150	0.20	S/T	BR	P/C	10	MP		Sample
L-L12-S61	593825	7007199	0.40	S/T	BR	P/C	25	SS		Sample
L-L12-S62	593849	7007237	0.30	S/T	BR	P/C	13	MP		Sample
L-L12-S63	593882	7007284	0.30	S/T	BR	P/C	10	SS		Sample
L-L12-S64	593907	7007323	0.20	S/T	BR	P/C	8	MP		Sample
L-L12-S65	593938	7007346	0.30	S/T	BR	P/C	3	SS		Sample
L-L12-S66	593976	7007396	0.20	S/T	BR	P/C	5	MP		Sample
L-L12-S67	593998	7007442	0.30	S/T	BR	P/C	3	SS	Old creek	Sample
L-L12-S68	594019	7007483	0.10	S/T	BR	P/C	6	MP		Sample
L-L12-S69	594064	7007577	0.50	S/T	BR	P/C	8	SS	Loesse/Mudslide	Sample
L-L12-S7	592200	7005053	0.30	F/S/T	BR	P	20	LB		Sample
L-L12-S70	594089	7007569	0.30	S/T	BR	P/C	15	MP		Sample
L-L12-S71	594127	7007599	0.60	S/T	BR	P/C	15	SS	Mudslide	Sample
L-L12-S79	594364	7007920	0.80	S/T	DK BR	P/C/B	20	SS		Sample
L-L12-S8	592231	7005091	0.50	F/S/T	BR	P/C	17	LB		Sample
L-L12-S81	594427	7008009	0.80	S/T	DK BR	P/C/B	25	SS		Sample
L-L12-S83	594481	7008087	0.40	S	BR	P/C	8	SS		Sample
L-L12-S84	594511	7008122	0.70	S/T	BR	P/C	13	MP		Sample
L-L12-S85	594545	7008167	0.30	ST	BR	P	10	BG		Sample
L-L12-S86	594574	7008206	0.30	S	BR		15	BG		Sample
L-L12-S87	594604	7008245	0.40	S	BR		17	BG		Sample
L-L12-S88	594634	7008283	0.40	S	BR		15	BG		Sample
L-L12-S89	594662	7008322	0.10	S	BR		11	BG		Sample
L-L12-S9	592259	7005123	0.40	F/S/T	BR	P	21	LB		Sample
L-L12-S90	594691	7008370	0.30	S/T	BR		10	BG		Sample
L-L12-S91	594721	7008404	0.20	S/T	BR	P	10	BG		Sample
L-L12-S92	594755	7008444	0.30	S/T	BR	P	8	BG		Sample
L-L12-S93	594780	7008488	0.50	S/T/C	BR	P	15	BG		Sample
L-L12-S94	594812	7008522	0.20	S/T/C	LT BR	P	9	BG		Sample
L-L12-S95	594844	7008576	0.30	T/C	BR		11	BG		Sample
L-L12-S96	594875	7008610	0.30	S	BR	P	13	BG		Sample
L-L12-S97	594902	7008655	0.30	S	LT BR		17	BG		Sample
L-L12-S98	594934	7008687	0.30	S	BR		15	BG		Sample
L-L12-S99	594964	7008721	0.20	S/T	BR		14	BG		Sample
L-L13-S1	592318	7004699	0.50	T	BR		9	BG	dirt	Sample
L-L13-S10	592583	7005060	0.40	S/T	BR	P/C	2	SS		Sample
L-L13-S105	595437	7008857	0.35	S/T	Br	P/C	25	MP		Sample
L-L13-S106	595467	7008890	0.40	S/T/F	Br	P	10	SS		Sample
L-L13-S107	595493	7008936	0.40	S/T	Br	P/C	12	MP		Sample
L-L13-S108	595524	7008975	0.40	S/T/F	Br	P	15	SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L12-S38	L-L12-S38	5.0	0.0	1.8	10.0	245.0	0.0	0.6	0.0	14.0	27.0	22.0	2.5	0.0	0.7	284.0	0.0	0.0	15.0	600.0	12.0	0.0	0.0
L-L12-S39	L-L12-S39	5.0	0.2	1.7	5.0	300.0	0.0	0.6	0.0	12.0	27.0	25.0	2.3	0.0	0.6	324.0	1.0	0.0	18.0	570.0	12.0	0.0	0.0
L-L12-S4	L-L12-S4	5.0	0.0	2.3	10.0	335.0	0.0	0.5	1.0	15.0	35.0	18.0	3.1	0.0	0.7	391.0	2.0	0.0	20.0	370.0	16.0	0.0	0.0
L-L12-S40	L-L12-S40	5.0	0.0	1.4	10.0	285.0	0.0	0.8	1.0	14.0	27.0	28.0	2.3	0.0	0.7	360.0	1.0	0.1	23.0	790.0	12.0	0.0	0.0
L-L12-S5	L-L12-S5	5.0	0.2	2.5	10.0	360.0	0.0	0.6	1.0	15.0	36.0	25.0	3.4	10.0	0.7	522.0	2.0	0.0	21.0	350.0	20.0	0.0	0.0
L-L12-S6	L-L12-S6	5.0	0.2	2.1	5.0	345.0	0.0	0.3	1.0	12.0	29.0	17.0	2.9	0.0	0.6	435.0	1.0	0.0	17.0	480.0	14.0	0.0	0.0
L-L12-S60	L-L12-S60	10.0	0.0	1.4	10.0	270.0	0.0	0.6	0.0	14.0	26.0	29.0	2.5	0.0	0.6	403.0	1.0	0.0	21.0	620.0	14.0	0.0	0.0
L-L12-S61	L-L12-S61	10.0	0.0	1.9	10.0	240.0	0.0	0.4	0.0	14.0	33.0	26.0	2.9	0.0	0.6	280.0	2.0	0.0	19.0	290.0	14.0	0.0	0.0
L-L12-S62	L-L12-S62	10.0	0.2	2.7	35.0	370.0	0.0	0.5	0.0	21.0	57.0	42.0	4.0	20.0	1.3	481.0	2.0	0.0	39.0	410.0	30.0	0.0	0.0
L-L12-S63	L-L12-S63	5.0	0.0	1.8	10.0	205.0	0.0	0.3	0.0	16.0	40.0	22.0	3.1	10.0	0.6	232.0	2.0	0.0	27.0	210.0	16.0	0.0	0.0
L-L12-S64	L-L12-S64	10.0	0.2	2.2	10.0	265.0	0.0	0.2	0.0	22.0	48.0	26.0	3.7	10.0	0.9	432.0	2.0	0.0	29.0	290.0	18.0	0.0	0.0
L-L12-S65	L-L12-S65	10.0	0.2	2.8	10.0	420.0	0.0	0.3	0.0	26.0	56.0	28.0	4.2	0.0	1.2	323.0	3.0	0.0	42.0	200.0	20.0	0.0	0.0
L-L12-S66	L-L12-S66	10.0	0.0	2.1	10.0	225.0	0.0	0.3	0.0	19.0	75.0	40.0	3.0	0.0	1.1	269.0	2.0	0.0	44.0	240.0	38.0	0.0	0.0
L-L12-S67	L-L12-S67	15.0	0.2	2.3	10.0	330.0	0.0	0.4	0.0	18.0	45.0	24.0	3.7	0.0	0.8	520.0	2.0	0.0	30.0	700.0	26.0	0.0	0.0
L-L12-S68	L-L12-S68	15.0	0.0	2.0	5.0	195.0	0.0	0.2	0.0	13.0	34.0	14.0	3.1	0.0	0.7	249.0	2.0	0.0	18.0	220.0	20.0	0.0	0.0
L-L12-S69	L-L12-S69	10.0	0.0	1.5	10.0	315.0	0.0	0.5	0.0	18.0	43.0	41.0	3.2	0.0	0.5	533.0	2.0	0.0	36.0	310.0	18.0	0.0	0.0
L-L12-S7	L-L12-S7	5.0	0.0	2.0	10.0	400.0	0.0	0.5	1.0	14.0	33.0	13.0	2.9	0.0	0.6	594.0	2.0	0.0	19.0	550.0	16.0	0.0	0.0
L-L12-S70	L-L12-S70	10.0	0.0	2.1	15.0	405.0	0.0	0.8	0.0	15.0	44.0	28.0	3.3	20.0	1.0	327.0	2.0	0.0	25.0	790.0	18.0	0.0	0.0
L-L12-S71	L-L12-S71	5.0	0.0	1.6	15.0	360.0	0.0	0.9	0.0	16.0	35.0	37.0	2.8	10.0	0.7	426.0	1.0	0.0	29.0	660.0	18.0	0.0	0.0
L-L12-S79	L-L12-S79	10.0	0.0	1.5	15.0	330.0	0.0	1.2	0.0	15.0	28.0	39.0	2.7	10.0	0.6	390.0	1.0	0.0	26.0	800.0	16.0	0.0	0.0
L-L12-S8	L-L12-S8	5.0	0.0	2.4	10.0	310.0	0.0	0.6	1.0	18.0	28.0	28.0	3.8	0.0	1.0	425.0	2.0	0.0	21.0	410.0	14.0	0.0	0.0
L-L12-S81	L-L12-S81	10.0	0.0	1.4	5.0	300.0	0.0	0.9	0.0	12.0	25.0	27.0	2.3	0.0	0.6	298.0	1.0	0.0	20.0	590.0	14.0	0.0	0.0
L-L12-S83	L-L12-S83	15.0	0.0	1.4	15.0	275.0	5.0	0.5	1.0	18.0	28.0	54.0	3.9	20.0	0.5	507.0	3.0	0.0	40.0	1310.0	26.0	0.0	0.0
L-L12-S84	L-L12-S84	5.0	0.0	1.5	15.0	295.0	0.0	0.5	0.0	13.0	34.0	39.0	2.9	10.0	0.6	293.0	2.0	0.0	28.0	350.0	30.0	0.0	0.0
L-L12-S85	L-L12-S85	5.0	0.4	1.3	15.0	640.0	0.0	0.6	2.0	14.0	22.0	27.0	3.1	10.0	0.3	763.0	3.0	0.0	23.0	840.0	82.0	0.0	0.0
L-L12-S86	L-L12-S86	0.0	0.2	2.4	10.0	400.0	0.0	0.5	1.0	16.0	43.0	47.0	5.3	50.0	0.8	371.0	3.0	0.0	29.0	1770.0	42.0	0.0	0.0
L-L12-S87	L-L12-S87	10.0	0.4	1.7	20.0	205.0	0.0	0.4	0.0	18.0	40.0	48.0	4.0	20.0	0.6	432.0	2.0	0.0	41.0	770.0	24.0	0.0	0.0
L-L12-S88	L-L12-S88	10.0	0.0	1.7	30.0	245.0	0.0	0.4	0.0	17.0	37.0	58.0	4.0	20.0	0.5	276.0	2.0	0.0	39.0	410.0	28.0	0.0	0.0
L-L12-S89	L-L12-S89	5.0	0.0	1.6	10.0	270.0	0.0	0.4	0.0	12.0	33.0	35.0	3.0	10.0	0.5	259.0	2.0	0.0	26.0	570.0	22.0	0.0	0.0
L-L12-S9	L-L12-S9	5.0	0.0	2.7	0.0	315.0	0.0	0.5	1.0	20.0	24.0	22.0	4.0	0.0	1.1	522.0	1.0	0.0	16.0	1110.0	14.0	0.0	0.0
L-L12-S90	L-L12-S90	5.0	0.0	1.4	5.0	310.0	0.0	0.3	0.0	14.0	30.0	15.0	2.6	0.0	0.4	324.0	2.0	0.0	17.0	330.0	20.0	0.0	0.0
L-L12-S91	L-L12-S91	10.0	0.2	0.9	20.0	515.0	5.0	0.2	0.0	11.0	16.0	29.0	2.9	0.0	0.2	297.0	2.0	0.0	20.0	530.0	26.0	0.0	0.0
L-L12-S92	L-L12-S92	10.0	0.0	1.3	10.0	230.0	0.0	0.3	0.0	16.0	28.0	57.0	3.4	20.0	0.4	355.0	3.0	0.0	32.0	540.0	20.0	0.0	0.0
L-L12-S93	L-L12-S93	5.0	0.0	1.1	15.0	350.0	0.0	1.0	0.0	13.0	21.0	35.0	2.9	10.0	0.5	422.0	2.0	0.0	24.0	500.0	20.0	0.0	0.0
L-L12-S94	L-L12-S94	5.0	0.4	1.4	15.0	285.0	0.0	0.4	0.0	15.0	29.0	29.0	3.2	10.0	0.4	462.0	2.0	0.0	26.0	610.0	20.0	0.0	0.0
L-L12-S95	L-L12-S95	5.0	0.0	1.8	10.0	305.0	0.0	0.4	0.0	20.0	60.0	48.0	3.8	20.0	0.8	412.0	2.0	0.0	39.0	1130.0	38.0	0.0	0.0
L-L12-S96	L-L12-S96	15.0	0.2	1.5	15.0	275.0	0.0	0.4	0.0	17.0	31.0	35.0	3.3	10.0	0.5	458.0	2.0	0.0	27.0	390.0	24.0	0.0	0.0
L-L12-S97	L-L12-S97	5.0	0.2	1.6	15.0	255.0	0.0	0.5	0.0	16.0	36.0	35.0	3.1	10.0	0.6	362.0	2.0	0.0	30.0	310.0	16.0	0.0	0.0
L-L12-S98	L-L12-S98	15.0	0.0	1.3	15.0	270.0	0.0	0.4	0.0	12.0	25.0	25.0	3.1	10.0	0.4	407.0	3.0	0.0	22.0	430.0	22.0	0.0	0.0
L-L12-S99	L-L12-S99	10.0	0.2	1.5	10.0	400.0	0.0	0.4	0.0	14.0	30.0	20.0	2.9	0.0	0.5	420.0	3.0	0.0	22.0	480.0	18.0	0.0	0.0
L-L13-S1	L-L13-S1	20.0	0.0	1.1	10.0	310.0	0.0	1.4	0.0	12.0	24.0	25.0	2.0	0.0	0.7	330.0	1.0	0.1	24.0	940.0	18.0	0.0	0.0
L-L13-S10	L-L13-S10	10.0	0.0	2.8	5.0	405.0	0.0	0.4	1.0	15.0	24.0	9.0	3.9	0.0	0.7	547.0	2.0	0.1	13.0	510.0	16.0	0.0	0.0
L-L13-S105	L-L13-S105	0.0	0.0	2.8	10.0	355.0	0.0	0.4	1.0	21.0	101.0	21.0	4.6	10.0	1.2	560.0	3.0	0.1	24.0	240.0	18.0	0.0	0.0
L-L13-S106	L-L13-S106	5.0	0.0	2.9	10.0	355.0	0.0	0.4	1.0	18.0	35.0	34.0	5.0	20.0	1.0	649.0	3.0	0.1	27.0	200.0	16.0	0.0	0.0
L-L13-S107	L-L13-S107	5.0	0.0	1.8	15.0	200.0	0.0	0.4	0.0	16.0	37.0	35.0	3.2	20.0	0.6	312.0	2.0	0.0	28.0	450.0	14.0	0.0	0.0
L-L13-S108	L-L13-S108	5.0	0.0	1.9	15.0	290.0	0.0	0.4	0.0	16.0	39.0	41.0	3.2	20.0	0.6	317.0	2.0	0.1	35.0	270.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L12-S38	27.0	0.1	0.0	69.0	0.0	12.0	49.0		
L-L12-S39	30.0	0.1	0.0	62.0	0.0	12.0	47.0		
L-L12-S4	25.0	0.1	0.0	76.0	0.0	9.0	54.0		
L-L12-S40	34.0	0.1	0.0	60.0	0.0	13.0	55.0		
L-L12-S5	25.0	0.1	0.0	69.0	0.0	13.0	81.0		
L-L12-S6	18.0	0.1	0.0	65.0	0.0	13.0	71.0		
L-L12-S60	24.0	0.1	0.0	71.0	0.0	10.0	45.0		
L-L12-S61	15.0	0.1	0.0	72.0	0.0	4.0	47.0		
L-L12-S62	13.0	0.1	0.0	77.0	0.0	13.0	111.0		
L-L12-S63	14.0	0.1	0.0	70.0	0.0	6.0	55.0		
L-L12-S64	11.0	0.2	0.0	74.0	0.0	6.0	75.0		
L-L12-S65	12.0	0.2	0.0	71.0	0.0	9.0	83.0		
L-L12-S66	13.0	0.1	0.0	78.0	0.0	5.0	87.0		
L-L12-S67	21.0	0.1	0.0	79.0	0.0	6.0	114.0		
L-L12-S68	10.0	0.1	0.0	69.0	0.0	5.0	50.0		
L-L12-S69	14.0	0.1	0.0	80.0	0.0	10.0	69.0		
L-L12-S7	27.0	0.1	0.0	70.0	0.0	5.0	63.0		
L-L12-S70	17.0	0.1	0.0	74.0	0.0	15.0	77.0		
L-L12-S71	24.0	0.1	0.0	64.0	0.0	16.0	76.0		
L-L12-S79	35.0	0.1	0.0	66.0	0.0	16.0	72.0		
L-L12-S8	28.0	0.2	0.0	91.0	0.0	8.0	69.0		
L-L12-S81	29.0	0.1	0.0	59.0	0.0	11.0	62.0		
L-L12-S83	16.0	0.1	10.0	63.0	0.0	31.0	124.0		
L-L12-S84	19.0	0.1	0.0	71.0	0.0	14.0	68.0		
L-L12-S85	23.0	0.1	0.0	56.0	0.0	19.0	315.0		
L-L12-S86	16.0	0.2	0.0	91.0	0.0	37.0	140.0		
L-L12-S87	14.0	0.1	0.0	69.0	0.0	24.0	83.0		
L-L12-S88	15.0	0.1	0.0	80.0	0.0	34.0	96.0		
L-L12-S89	17.0	0.1	0.0	67.0	0.0	17.0	92.0		
L-L12-S9	26.0	0.2	0.0	85.0	0.0	7.0	88.0		
L-L12-S90	15.0	0.1	0.0	64.0	0.0	5.0	75.0		
L-L12-S91	13.0	0.0	0.0	46.0	0.0	7.0	187.0		
L-L12-S92	15.0	0.1	0.0	65.0	0.0	27.0	94.0		
L-L12-S93	31.0	0.1	0.0	59.0	0.0	14.0	81.0		
L-L12-S94	17.0	0.1	0.0	61.0	0.0	12.0	75.0		
L-L12-S95	9.0	0.2	0.0	90.0	0.0	28.0	89.0		
L-L12-S96	18.0	0.1	0.0	67.0	0.0	14.0	64.0		
L-L12-S97	18.0	0.1	0.0	74.0	0.0	11.0	57.0		
L-L12-S98	15.0	0.1	0.0	61.0	0.0	18.0	60.0		
L-L12-S99	18.0	0.1	0.0	66.0	0.0	8.0	58.0		
L-L13-S1	61.0	0.1	0.0	55.0	10.0	7.0	73.0		
L-L13-S10	28.0	0.2	0.0	72.0	30.0	3.0	112.0		
L-L13-S105	24.0	0.2	0.0	97.0	30.0	11.0	79.0		
L-L13-S106	27.0	0.2	0.0	82.0	30.0	17.0	87.0		
L-L13-S107	26.0	0.1	0.0	78.0	20.0	14.0	50.0		
L-L13-S108	29.0	0.1	0.0	84.0	20.0	21.0	51.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L13-S109	595559	7009014	0.25	S/T	Br	P/C	12	MP		Sample
L-L13-S11	592623	7005099	0.90	S/T/C	BR BK	P	25	BG		Sample
L-L13-S110	595583	7009048	0.30	S/T/F	Br	P	20	SS		Sample
L-L13-S111	595618	7009088	0.40	S/T	Br	P/C	12	MP		Sample
L-L13-S112	595643	7009126	0.40	S/T/F	Br	P	15	SS		Sample
L-L13-S113	595675	7009165	0.30	F/S/T	Br	P/C	12	MP		Sample
L-L13-S114	595701	7009216	0.40	S/T/F	Br	P	18	SS		Sample
L-L13-S115	595739	7009255	0.30	S/T	Br	P/C	16	MP		Sample
L-L13-S116	595769	7009293	0.40	S/T/F	Br	P	18	SS		Sample
L-L13-S117	595797	7009336	0.30	S/T	Br	P/C	20	MP		Sample
L-L13-S118	595833	7009376	0.50	s/t	br	p/c	22	SS/MP		Sample
L-L13-S119	595862	7009413	0.40	s/t	br	p/c	23	SS/MP		Sample
L-L13-S120	595888	7009450	0.50	s/t	br	p/c	22	SS/MP		Sample
L-L13-S121	595914	7009488	0.40	s/t	br	p/c	23	SS/MP		Sample
L-L13-S122	595950	7009531	0.60	s/t	br	p/c	22	SS/MP		Sample
L-L13-S123	595979	7009571	0.40	s/t	br	p/c	18	SS/MP		Sample
L-L13-S124	596007	7009599	0.40	s/t	br	p/c	18	SS/MP		Sample
L-L13-S125	596040	7009650	0.30	s/t	br	p/c	16	SS/MP		Sample
L-L13-S126	596071	7009682	0.40	s/t	br	p/c	16	SS/MP		Sample
L-L13-S127	596098	7009732	0.30	s/t	br	p/c	16	SS/MP		Sample
L-L13-S128	596127	7009772	0.30	s/t	br	p/c	14	SS/MP		Sample
L-L13-S129	596165	7009816	0.30	s/t	br	p/c	14	SS/MP		Sample
L-L13-S130	596189	7009844	0.30	s/t	br	p/c	10	SS/MP		Sample
L-L13-S131	596217	7009882	0.20	s/t	br	p/c	3	SS/MP		Sample
L-L13-S132	596249	7009931	0.30	s/t	br	p/c	3	SS/MP		Sample
L-L13-S133	596276	7009960	0.40	s/t	br	p/c	7	SS/MP		Sample
L-L13-S134	596304	7010002	0.30	s/t	br	p/c	4	SS/MP		Sample
L-L13-S135	596344	7010055	0.30	s/t	br	p/c	6	SS/MP		Sample
L-L13-S136	596379	7010089	0.30	s/t	br	p/c	8	SS/MP		Sample
L-L13-S137	596393	7010134	0.20	s/t	br	p/c	10	SS/MP		Sample
L-L13-S138	596436	7010170	0.30	s/t	br	p/c	10	SS/MP		Sample
L-L13-S139	596467	7010204	0.30	s/t	br	p/c	6	SS/MP		Sample
L-L13-S140	596499	7010246	0.20	s/t	br	p/c	5	SS/MP		Sample
L-L13-S15	592732	7005262	0.30	S/F	LT	P	19	BG		Sample
L-L13-S16	592765	7005299	0.30	S/T	BR	P/C	18	SS		Sample
L-L13-S17	592797	7005341	0.30	F/C	DK		8	BG		Sample
L-L13-S18	592816	7005375	0.50	S/T	BR	P/C	18	SS		Sample
L-L13-S19	592854	7005425	0.30	S	BR	P	21	BG		Sample
L-L13-S20	592882	7005456	0.40	S/T	BR	P/C	15	SS		Sample
L-L13-S21	592914	7005503	0.70	T/C	BR		10	BG		Sample
L-L13-S23	592978	7005580	0.30	S/T	BR	P	11	BG		Sample
L-L13-S24	593012	7005621	0.70	S/T	BR	P/C	12	SS		Sample
L-L13-S25	593034	7005663	0.00				0	BG		Sample
L-L13-S26	593066	7005691	0.50	S/T	BR	P/C	10	SS		Sample
L-L13-S27	593097	7005738	0.30	S/C	BR		25	BG		Sample
L-L13-S28	593131	7005778	0.40	S/T	BR	P/C	10	SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L13-S109	L-L13-S109	0.0	0.0	2.1	10.0	345.0	0.0	0.4	0.0	15.0	39.0	24.0	3.4	20.0	0.6	339.0	2.0	0.0	27.0	310.0	16.0	0.0	0.0
L-L13-S11	L-L13-S11	5.0	0.0	1.8	10.0	390.0	0.0	0.9	1.0	16.0	27.0	28.0	2.8	10.0	0.7	443.0	1.0	0.1	26.0	620.0	14.0	0.0	0.0
L-L13-S110	L-L13-S110	0.0	0.0	2.3	10.0	520.0	0.0	0.4	0.0	16.0	27.0	28.0	4.1	0.0	0.6	472.0	3.0	0.1	20.0	240.0	18.0	0.0	0.0
L-L13-S111		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L13-S112	L-L13-S112	5.0	0.0	1.8	15.0	660.0	0.0	0.7	0.0	19.0	42.0	48.0	3.8	40.0	0.8	295.0	2.0	0.1	40.0	910.0	18.0	0.0	0.0
L-L13-S113	L-L13-S113	0.0	0.0	0.8	15.0	850.0	0.0	2.1	1.0	10.0	15.0	54.0	1.5	10.0	0.3	527.0	2.0	0.0	47.0	720.0	20.0	0.0	0.0
L-L13-S114	L-L13-S114	0.0	0.0	1.6	20.0	410.0	0.0	0.5	0.0	15.0	36.0	27.0	2.8	10.0	0.5	437.0	2.0	0.0	30.0	540.0	16.0	0.0	0.0
L-L13-S115	L-L13-S115	5.0	0.0	1.9	30.0	530.0	0.0	0.5	0.0	17.0	39.0	33.0	3.0	10.0	0.5	550.0	3.0	0.0	36.0	230.0	18.0	0.0	0.0
L-L13-S116	L-L13-S116	0.0	0.0	2.0	15.0	505.0	0.0	0.6	0.0	18.0	41.0	24.0	3.1	10.0	0.6	493.0	2.0	0.1	31.0	160.0	18.0	0.0	0.0
L-L13-S117	L-L13-S117	5.0	0.3	2.0	20.0	665.0	0.0	0.5	0.0	18.0	41.0	30.0	3.1	10.0	0.6	470.0	3.0	0.0	33.0	250.0	18.0	0.0	0.0
L-L13-S118	L-L13-S118	5.0	0.0	1.4	55.0	570.0	0.0	0.3	0.0	14.0	26.0	17.0	2.5	0.0	0.3	294.0	3.0	0.0	29.0	230.0	24.0	0.0	0.0
L-L13-S119	L-L13-S119	0.0	0.2	1.7	15.0	505.0	0.0	0.4	0.0	15.0	31.0	18.0	2.6	0.0	0.4	459.0	2.0	0.0	24.0	400.0	16.0	0.0	0.0
L-L13-S120	L-L13-S120	0.0	0.0	1.7	10.0	765.0	0.0	1.1	0.0	16.0	33.0	24.0	2.8	10.0	0.7	445.0	2.0	0.1	28.0	640.0	16.0	0.0	0.0
L-L13-S121	L-L13-S121	5.0	0.0	1.8	15.0	610.0	0.0	0.5	0.0	15.0	36.0	34.0	2.8	20.0	0.6	292.0	2.0	0.1	33.0	270.0	16.0	0.0	0.0
L-L13-S122	L-L13-S122	10.0	0.3	1.6	25.0	1295.0	0.0	1.1	1.0	16.0	37.0	59.0	3.1	20.0	0.5	425.0	2.0	0.1	52.0	670.0	16.0	0.0	0.0
L-L13-S123	L-L13-S123	5.0	0.0	1.9	15.0	295.0	0.0	0.4	0.0	15.0	41.0	24.0	3.0	10.0	0.6	328.0	3.0	0.1	30.0	130.0	16.0	0.0	0.0
L-L13-S124	L-L13-S124	0.0	0.0	1.7	15.0	330.0	0.0	0.4	0.0	15.0	37.0	35.0	3.0	10.0	0.5	357.0	3.0	0.0	33.0	120.0	20.0	0.0	0.0
L-L13-S125	L-L13-S125	5.0	0.0	1.5	15.0	315.0	0.0	1.1	0.0	15.0	35.0	36.0	2.8	10.0	0.6	358.0	2.0	0.1	36.0	450.0	14.0	0.0	0.0
L-L13-S126	L-L13-S126	0.0	0.0	2.3	10.0	345.0	0.0	0.5	0.0	20.0	53.0	20.0	3.5	0.0	0.9	586.0	2.0	0.1	22.0	260.0	18.0	0.0	0.0
L-L13-S127	L-L13-S127	0.0	0.0	1.9	15.0	370.0	0.0	0.4	0.0	18.0	40.0	20.0	3.1	10.0	0.5	574.0	2.0	0.0	32.0	520.0	16.0	0.0	0.0
L-L13-S128	L-L13-S128	0.0	0.0	1.3	65.0	260.0	0.0	0.2	1.0	14.0	37.0	64.0	3.8	0.0	0.2	313.0	5.0	0.0	58.0	480.0	14.0	0.0	0.0
L-L13-S129	L-L13-S129	0.0	0.0	1.2	20.0	315.0	0.0	0.2	0.0	12.0	28.0	23.0	2.7	0.0	0.3	269.0	3.0	0.0	28.0	280.0	14.0	0.0	0.0
L-L13-S130	L-L13-S130	0.0	0.0	1.1	80.0	245.0	0.0	0.2	0.0	14.0	64.0	23.0	3.1	0.0	0.3	415.0	3.0	0.0	55.0	320.0	14.0	0.0	0.0
L-L13-S131	L-L13-S131	5.0	0.0	1.7	15.0	310.0	0.0	0.4	0.0	13.0	36.0	27.0	2.8	10.0	0.5	232.0	2.0	0.0	28.0	220.0	14.0	0.0	0.0
L-L13-S132	L-L13-S132	0.0	0.0	1.6	10.0	295.0	0.0	0.3	0.0	9.0	28.0	17.0	2.2	0.0	0.5	226.0	2.0	0.0	18.0	210.0	14.0	0.0	0.0
L-L13-S133	L-L13-S133	0.0	0.0	1.6	10.0	295.0	0.0	0.4	0.0	11.0	31.0	22.0	2.5	10.0	0.5	186.0	2.0	0.0	22.0	360.0	14.0	0.0	0.0
L-L13-S134	L-L13-S134	0.0	0.0	1.5	15.0	315.0	0.0	0.3	0.0	12.0	32.0	25.0	2.4	10.0	0.4	578.0	2.0	0.0	21.0	250.0	18.0	0.0	0.0
L-L13-S135	L-L13-S135	5.0	0.0	1.4	10.0	325.0	0.0	0.3	0.0	11.0	25.0	18.0	2.3	0.0	0.4	309.0	3.0	0.0	18.0	500.0	16.0	0.0	0.0
L-L13-S136	L-L13-S136	0.0	0.0	1.5	15.0	320.0	0.0	0.3	0.0	10.0	27.0	16.0	2.3	0.0	0.5	217.0	2.0	0.0	19.0	390.0	14.0	0.0	0.0
L-L13-S137	L-L13-S137	5.0	0.2	1.0	30.0	260.0	0.0	0.2	0.0	10.0	23.0	17.0	2.5	10.0	0.3	252.0	3.0	0.0	23.0	630.0	14.0	0.0	0.0
L-L13-S138	L-L13-S138	0.0	0.2	1.3	15.0	635.0	0.0	0.3	0.0	16.0	25.0	22.0	2.5	0.0	0.3	659.0	3.0	0.0	20.0	870.0	16.0	0.0	0.0
L-L13-S139	L-L13-S139	5.0	0.0	1.6	25.0	1405.0	0.0	0.5	1.0	11.0	34.0	36.0	2.7	10.0	0.5	199.0	3.0	0.0	21.0	640.0	22.0	0.0	0.0
L-L13-S140	L-L13-S140	5.0	0.0	1.6	15.0	1040.0	0.0	0.5	0.0	14.0	29.0	26.0	2.5	10.0	0.5	311.0	3.0	0.0	22.0	590.0	16.0	0.0	0.0
L-L13-S15	L-L13-S15	5.0	0.0	3.0	5.0	425.0	0.0	0.4	1.0	25.0	23.0	16.0	4.1	0.0	1.4	493.0	2.0	0.1	15.0	540.0	16.0	0.0	0.0
L-L13-S16	L-L13-S16	5.0	0.0	2.2	10.0	340.0	0.0	0.3	0.0	16.0	41.0	26.0	3.4	0.0	0.7	491.0	2.0	0.1	26.0	390.0	18.0	0.0	0.0
L-L13-S17	L-L13-S17	5.0	0.0	2.1	10.0	365.0	0.0	0.4	0.0	16.0	33.0	18.0	3.0	0.0	0.6	467.0	2.0	0.0	19.0	260.0	16.0	0.0	0.0
L-L13-S18	L-L13-S18	5.0	0.0	1.9	10.0	250.0	0.0	0.3	0.0	14.0	32.0	29.0	2.8	10.0	0.6	270.0	1.0	0.1	20.0	300.0	16.0	0.0	0.0
L-L13-S19	L-L13-S19	10.0	0.0	2.2	5.0	610.0	0.0	0.7	0.0	21.0	27.0	32.0	3.8	0.0	1.1	403.0	1.0	0.1	21.0	320.0	16.0	0.0	0.0
L-L13-S20	L-L13-S20	5.0	0.0	3.9	0.0	620.0	0.0	1.4	1.0	34.0	27.0	63.0	4.2	0.0	1.8	601.0	1.0	0.1	14.0	1100.0	18.0	0.0	0.0
L-L13-S21	L-L13-S21	10.0	0.0	2.1	10.0	465.0	0.0	0.9	0.0	17.0	34.0	46.0	3.1	10.0	0.8	387.0	1.0	0.1	28.0	550.0	16.0	0.0	0.0
L-L13-S23	L-L13-S23	5.0	0.0	1.6	10.0	260.0	0.0	0.7	0.0	13.0	25.0	26.0	2.6	0.0	0.6	271.0	1.0	0.1	18.0	630.0	12.0	0.0	0.0
L-L13-S24	L-L13-S24	10.0	0.0	1.3	10.0	245.0	0.0	0.6	0.0	14.0	23.0	28.0	2.5	0.0	0.5	298.0	1.0	0.1	19.0	710.0	12.0	0.0	0.0
L-L13-S25		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L13-S26	L-L13-S26	5.0	0.0	2.8	10.0	300.0	0.0	0.8	1.0	30.0	36.0	76.0	3.9	0.0	1.6	446.0	2.0	0.1	27.0	510.0	16.0	0.0	0.0
L-L13-S27	L-L13-S27	5.0	0.0	2.9	10.0	260.0	0.0	0.6	0.0	24.0	40.0	41.0	3.7	0.0	1.1	370.0	2.0	0.1	23.0	220.0	16.0	0.0	0.0
L-L13-S28	L-L13-S28	10.0	0.0	3.1	5.0	275.0	0.0	0.7	1.0	25.0	49.0	32.0	3.5	0.0	1.2	409.0	2.0	0.1	32.0	400.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L13-S109	31.0	0.1	0.0	82.0	20.0	11.0	56.0		
L-L13-S11	55.0	0.1	0.0	69.0	20.0	10.0	65.0		
L-L13-S110	29.0	0.1	0.0	78.0	20.0	9.0	73.0		
L-L13-S111	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L13-S112	38.0	0.1	0.0	95.0	20.0	35.0	93.0		
L-L13-S113	112.0	0.0	0.0	39.0	10.0	24.0	70.0		
L-L13-S114	37.0	0.1	0.0	82.0	20.0	8.0	75.0		
L-L13-S115	41.0	0.1	0.0	85.0	20.0	6.0	59.0		
L-L13-S116	41.0	0.1	0.0	88.0	20.0	7.0	54.0		
L-L13-S117	39.0	0.1	0.0	87.0	20.0	9.0	65.0		
L-L13-S118	27.0	0.0	0.0	72.0	10.0	4.0	58.0		
L-L13-S119	29.0	0.0	0.0	78.0	20.0	4.0	59.0		
L-L13-S120	59.0	0.1	0.0	65.0	20.0	8.0	79.0		
L-L13-S121	40.0	0.1	0.0	82.0	20.0	13.0	56.0		
L-L13-S122	49.0	0.1	0.0	75.0	20.0	24.0	77.0		
L-L13-S123	30.0	0.1	0.0	86.0	20.0	7.0	47.0		
L-L13-S124	33.0	0.1	0.0	84.0	20.0	8.0	50.0		
L-L13-S125	41.0	0.1	0.0	74.0	20.0	12.0	53.0		
L-L13-S126	26.0	0.1	0.0	101.0	20.0	5.0	57.0		
L-L13-S127	33.0	0.1	0.0	82.0	20.0	6.0	58.0		
L-L13-S128	20.0	0.0	0.0	100.0	20.0	5.0	74.0		
L-L13-S129	19.0	0.0	0.0	72.0	20.0	4.0	61.0		
L-L13-S130	19.0	0.0	0.0	60.0	20.0	10.0	80.0		
L-L13-S131	29.0	0.1	0.0	74.0	20.0	7.0	45.0		
L-L13-S132	23.0	0.0	0.0	70.0	10.0	4.0	37.0		
L-L13-S133	26.0	0.1	0.0	66.0	20.0	6.0	37.0		
L-L13-S134	25.0	0.1	0.0	75.0	10.0	11.0	46.0		
L-L13-S135	23.0	0.1	0.0	66.0	10.0	5.0	45.0		
L-L13-S136	23.0	0.0	0.0	65.0	10.0	4.0	41.0		
L-L13-S137	25.0	0.0	0.0	65.0	10.0	7.0	75.0		
L-L13-S138	25.0	0.1	0.0	74.0	10.0	6.0	68.0		
L-L13-S139	41.0	0.1	0.0	84.0	20.0	10.0	89.0		
L-L13-S140	38.0	0.1	0.0	71.0	20.0	7.0	67.0		
L-L13-S15	29.0	0.2	0.0	139.0	30.0	3.0	56.0		
L-L13-S16	29.0	0.1	0.0	94.0	20.0	5.0	86.0		
L-L13-S17	33.0	0.1	0.0	95.0	20.0	6.0	76.0		
L-L13-S18	29.0	0.1	0.0	96.0	20.0	10.0	61.0		
L-L13-S19	41.0	0.1	0.0	130.0	20.0	8.0	50.0		
L-L13-S20	79.0	0.3	0.0	185.0	30.0	4.0	71.0		
L-L13-S21	58.0	0.1	0.0	94.0	20.0	13.0	61.0		
L-L13-S23	45.0	0.1	0.0	82.0	20.0	8.0	51.0		
L-L13-S24	40.0	0.1	0.0	80.0	20.0	8.0	43.0		
L-L13-S25	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L13-S26	47.0	0.2	0.0	131.0	30.0	5.0	67.0		
L-L13-S27	42.0	0.2	0.0	132.0	20.0	4.0	56.0		
L-L13-S28	44.0	0.2	0.0	137.0	20.0	5.0	61.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L13-S29	593155	7005826	0.20	S/T	LT			10 BG		Sample
L-L13-S3	592378	7004783	0.50	S/T	BR			11 BG	dirt ice	Sample
L-L13-S30	593187	7005864	0.30	S/T	BR	P/C		10 SS		Sample
L-L13-S31	593220	7005904	0.10	F/C	LT			2 BG		Sample
L-L13-S32	593249	7005941	0.40	S/T	BR	P/C		5 SS		Sample
L-L13-S33	593277	7005978	0.20	S	DK BR	P		25 BG		Sample
L-L13-S34	593309	7006019	0.40	S/T	BR	P/C		8 SS		Sample
L-L13-S35	593339	7006058	0.10	F/C	BR			12 BG		Sample
L-L13-S36	593364	7006097	0.40	S/T	BR	P/C		12 SS		Sample
L-L13-S37	593392	7006130	0.30	S/T	BR	P		19 BG		Sample
L-L13-S46	593671	7006496	0.40	S/T	BR	P/C		15 SS		Sample
L-L13-S47	593695	7006539	0.10	S/F	DK BR	P		15 BG		Sample
L-L13-S48	593727	7006581	0.40	S/T	BR	P/C		12 SS		Sample
L-L13-S49	593758	7006622	0.10	s	BR			25 BG		Sample
L-L13-S5	592435	7004863	0.40	S/T	BR			12 BG		Sample
L-L13-S50	593792	7006650	0.30	S/T	BR	P/C		5 SS		Sample
L-L13-S51	593823	7006695	0.10	s	BR GR			15 BG		Sample
L-L13-S52	593805	7006730	0.50	S/T	BR	P/C		8 SS		Sample
L-L13-S53	593876	7006779	0.70	s/t	LT BR			0 BG		Sample
L-L13-S55	593940	7006862	0.70	s				0 BG	ICE	Sample
L-L13-S57	594000	7006937	0.40	S/T	Br	P/C		15 SS		Sample
L-L13-S58	594024	7006980	0.30	S/T	Br	P/C		23 MP		Sample
L-L13-S59	594060	7007012	0.40	S/T	Br	P/C		10 SS		Sample
L-L13-S6	592465	7004901	0.30	F/T	BR	P/C/B		20 SS		Sample
L-L13-S60	594083	7007048	0.30	S/T	Br	P/C		22 MP		Sample
L-L13-S61	594113	7007095	0.40	S/T	Br	P/C		8 SS		Sample
L-L13-S62	594177	7007176	0.50	S/T	Br	P/C		20 MP		Sample
L-L13-S63	594176	7007174	0.30	S/T	Br	P/C		8 SS		Sample
L-L13-S64	594207	7007219	0.20	S/T	Br	P/C		20 MP		Sample
L-L13-S65	594235	7007251	0.40	S/T	Br	P/C		10 SS		Sample
L-L13-S66	594269	7007298	0.40	S/T	Br	P/C		18 MP	MICA	Sample
L-L13-S67	594292	7007334	0.40	S/T	Br	P/C		10 SS		Sample
L-L13-S68	594327	7007370	0.20	S/T	Br	P/C		18 MP		Sample
L-L13-S69	594362	7007414	0.40	S/T	Br	P/C		8 SS		Sample
L-L13-S7	592492	7004941	0.40	S/T	LT			11 BG		Sample
L-L13-S70	594386	7007461	0.40	S/T	Br	P/C		20 MP		Sample
L-L13-S71	594414	7007491	0.40	S/T	Br	P/C		15 SS		Sample
L-L13-S72	594447	7007539	0.40	S/T	Br	P/C		24 MP		Sample
L-L13-S73	594481	7007569	0.60	S/T	Br	P/C		15 SS		Sample
L-L13-S74	594509	7007605	0.30	S/T	Br	P/C		22 MP	BAD RECEPTION OFF LINE	Sample
L-L13-S75	594533	7007653	0.40	S/T	Br	P/C		5 SS		Sample
L-L13-S76	594563	7007694	0.30	S/T	Br	P/C		16 MP		Sample
L-L13-S77	594596	7007733	0.40	S/T	Br	P/C		10 SS		Sample
L-L13-S78	594623	7007775	0.30	S/T	Br	P/C		16 MP		Sample
L-L13-S79	594655	7007812	0.50	S/T	Br	P/C		8 SS		Sample
L-L13-S8	592510	7004984	0.40	S/T	BR	P/C		18 SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L13-S29	L-L13-S29	5.0	0.0	2.1	15.0	235.0	0.0	0.4	0.0	17.0	41.0	24.0	3.3	10.0	0.7	340.0	2.0	0.1	24.0	510.0	16.0	0.0	0.0
L-L13-S3	L-L13-S3	5.0	0.0	1.3	10.0	245.0	0.0	1.1	0.0	15.0	25.0	21.0	2.2	0.0	0.6	446.0	1.0	0.1	23.0	800.0	12.0	0.0	0.0
L-L13-S30	L-L13-S30	5.0	0.0	2.8	5.0	345.0	0.0	0.4	0.0	24.0	39.0	30.0	3.5	0.0	1.1	431.0	2.0	0.1	22.0	340.0	16.0	0.0	0.0
L-L13-S31	L-L13-S31	5.0	0.0	2.3	0.0	530.0	0.0	0.3	0.0	22.0	27.0	16.0	3.3	0.0	0.9	809.0	2.0	0.1	16.0	440.0	14.0	0.0	0.0
L-L13-S32	L-L13-S32	5.0	0.0	2.4	10.0	290.0	0.0	0.3	0.0	18.0	38.0	32.0	3.2	0.0	0.8	298.0	2.0	0.1	24.0	310.0	18.0	0.0	0.0
L-L13-S33	L-L13-S33	10.0	0.0	2.1	5.0	210.0	0.0	0.4	0.0	18.0	29.0	65.0	3.4	10.0	0.9	252.0	2.0	0.1	22.0	220.0	14.0	0.0	0.0
L-L13-S34	L-L13-S34	5.0	0.0	2.6	10.0	325.0	0.0	0.4	1.0	23.0	47.0	45.0	4.4	20.0	1.4	528.0	2.0	0.1	32.0	310.0	16.0	0.0	0.0
L-L13-S35	L-L13-S35	5.0	0.0	2.1	10.0	280.0	0.0	0.3	0.0	15.0	31.0	24.0	2.7	0.0	0.7	246.0	2.0	0.0	26.0	280.0	16.0	0.0	0.0
L-L13-S36	L-L13-S36	10.0	0.0	2.9	5.0	225.0	0.0	0.3	0.0	19.0	51.0	31.0	3.1	0.0	1.2	278.0	2.0	0.1	23.0	190.0	16.0	0.0	0.0
L-L13-S37	L-L13-S37	10.0	0.0	2.4	0.0	340.0	0.0	0.7	0.0	25.0	19.0	42.0	2.9	0.0	1.6	379.0	0.0	0.1	27.0	930.0	12.0	0.0	0.0
L-L13-S46	L-L13-S46	10.0	0.0	2.5	0.0	255.0	0.0	0.7	1.0	31.0	31.0	78.0	4.3	10.0	1.9	705.0	1.0	0.1	17.0	840.0	12.0	0.0	0.0
L-L13-S47	L-L13-S47	0.0	0.0	1.8	0.0	275.0	0.0	0.5	0.0	21.0	26.0	31.0	3.0	0.0	0.8	567.0	2.0	0.1	12.0	330.0	8.0	0.0	0.0
L-L13-S48	L-L13-S48	5.0	0.0	2.1	10.0	280.0	0.0	0.4	0.0	17.0	36.0	27.0	3.2	0.0	0.7	388.0	2.0	0.1	21.0	250.0	14.0	0.0	0.0
L-L13-S49	L-L13-S49	5.0	0.0	2.8	0.0	415.0	0.0	0.4	0.0	11.0	186.0	36.0	3.7	10.0	1.7	353.0	2.0	0.1	40.0	270.0	12.0	0.0	0.0
L-L13-S5	L-L13-S5	10.0	0.0	2.2	5.0	295.0	0.0	0.6	0.0	13.0	24.0	15.0	3.4	0.0	0.7	513.0	2.0	0.1	16.0	420.0	16.0	0.0	0.0
L-L13-S50	L-L13-S50	5.0	0.0	1.9	0.0	340.0	0.0	0.5	0.0	13.0	17.0	19.0	2.7	0.0	0.7	263.0	2.0	0.0	11.0	710.0	14.0	0.0	0.0
L-L13-S51	L-L13-S51	5.0	0.0	2.9	10.0	365.0	0.0	0.8	1.0	25.0	30.0	44.0	4.1	0.0	1.5	371.0	2.0	0.1	18.0	740.0	16.0	0.0	0.0
L-L13-S52	L-L13-S52	5.0	0.0	2.2	5.0	345.0	0.0	0.5	0.0	18.0	42.0	35.0	3.6	20.0	1.0	387.0	1.0	0.1	23.0	280.0	10.0	0.0	0.0
L-L13-S53	L-L13-S53	5.0	0.0	2.3	10.0	340.0	0.0	0.9	0.0	20.0	35.0	44.0	3.2	10.0	0.8	408.0	2.0	0.1	29.0	400.0	18.0	0.0	0.0
L-L13-S55		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L13-S57	L-L13-S57	10.0	0.0	3.0	10.0	560.0	0.0	0.5	1.0	28.0	126.0	46.0	3.4	0.0	1.7	297.0	2.0	0.1	39.0	620.0	16.0	0.0	0.0
L-L13-S58	L-L13-S58	5.0	0.0	2.3	5.0	180.0	0.0	0.5	0.0	16.0	55.0	56.0	2.8	0.0	1.1	321.0	1.0	0.0	13.0	770.0	12.0	0.0	0.0
L-L13-S59	L-L13-S59	5.0	0.0	2.3	10.0	245.0	0.0	0.5	0.0	18.0	60.0	31.0	3.2	0.0	1.0	327.0	3.0	0.1	22.0	450.0	18.0	0.0	0.0
L-L13-S6	L-L13-S6	5.0	0.0	1.7	0.0	605.0	0.0	0.4	0.0	9.0	15.0	10.0	2.7	0.0	0.4	506.0	2.0	0.0	8.0	340.0	14.0	0.0	0.0
L-L13-S60	L-L13-S60	5.0	0.0	2.8	10.0	545.0	0.0	0.3	0.0	21.0	57.0	49.0	4.0	10.0	1.2	399.0	2.0	0.1	32.0	340.0	18.0	0.0	0.0
L-L13-S61	L-L13-S61	0.0	0.0	2.4	10.0	295.0	0.0	0.7	0.0	21.0	57.0	26.0	3.4	10.0	1.0	487.0	2.0	0.0	32.0	570.0	18.0	0.0	0.0
L-L13-S62	L-L13-S62	10.0	0.0	1.6	10.0	270.0	0.0	0.9	0.0	19.0	37.0	29.0	3.2	30.0	0.6	583.0	2.0	0.1	40.0	820.0	18.0	0.0	0.0
L-L13-S63	L-L13-S63	0.0	0.0	1.7	10.0	300.0	0.0	0.6	0.0	19.0	50.0	36.0	3.3	20.0	0.7	422.0	3.0	0.1	40.0	470.0	16.0	0.0	0.0
L-L13-S64	L-L13-S64	5.0	0.0	2.1	10.0	210.0	0.0	0.3	0.0	18.0	45.0	18.0	3.4	10.0	0.7	320.0	2.0	0.0	27.0	260.0	18.0	0.0	0.0
L-L13-S65	L-L13-S65	5.0	0.0	2.2	10.0	240.0	0.0	0.4	0.0	18.0	47.0	22.0	3.4	10.0	0.7	374.0	2.0	0.0	29.0	460.0	18.0	0.0	0.0
L-L13-S66	L-L13-S66	5.0	0.0	3.0	20.0	420.0	0.0	0.6	1.0	28.0	119.0	68.0	4.7	20.0	1.5	510.0	3.0	0.1	63.0	970.0	20.0	0.0	0.0
L-L13-S67	L-L13-S67	5.0	0.0	1.8	10.0	330.0	0.0	0.5	0.0	14.0	38.0	21.0	3.0	0.0	0.6	277.0	2.0	0.0	26.0	220.0	16.0	0.0	0.0
L-L13-S68	L-L13-S68	5.0	0.0	2.2	30.0	460.0	0.0	0.9	1.0	32.0	98.0	46.0	3.7	20.0	1.3	551.0	3.0	0.1	78.0	740.0	20.0	0.0	0.0
L-L13-S69	L-L13-S69	5.0	0.0	2.1	15.0	220.0	0.0	0.3	0.0	13.0	45.0	26.0	3.3	20.0	0.6	217.0	2.0	0.0	30.0	200.0	18.0	0.0	0.0
L-L13-S7	L-L13-S7	5.0	0.0	2.3	10.0	250.0	0.0	0.5	0.0	16.0	41.0	22.0	3.3	10.0	0.6	307.0	2.0	0.1	25.0	390.0	18.0	0.0	0.0
L-L13-S70	L-L13-S70	5.0	0.0	2.7	10.0	445.0	0.0	0.3	1.0	17.0	29.0	32.0	4.9	20.0	1.0	613.0	2.0	0.1	20.0	410.0	20.0	0.0	0.0
L-L13-S71	L-L13-S71	20.0	0.0	1.9	45.0	245.0	0.0	0.6	1.0	24.0	52.0	34.0	4.3	20.0	0.7	523.0	5.0	0.1	38.0	340.0	22.0	0.0	0.0
L-L13-S72	L-L13-S72	0.0	0.0	2.7	25.0	360.0	0.0	0.5	0.0	23.0	76.0	30.0	4.0	20.0	1.1	383.0	3.0	0.1	46.0	480.0	20.0	0.0	0.0
L-L13-S73	L-L13-S73	5.0	0.0	3.3	10.0	450.0	0.0	0.6	1.0	25.0	67.0	22.0	4.0	10.0	1.4	391.0	2.0	0.1	28.0	910.0	18.0	0.0	0.0
L-L13-S74	L-L13-S74	5.0	0.0	2.1	15.0	280.0	0.0	0.3	0.0	16.0	44.0	22.0	3.3	10.0	0.7	311.0	2.0	0.0	31.0	210.0	16.0	0.0	0.0
L-L13-S75	L-L13-S75	5.0	0.0	4.1	5.0	770.0	0.0	0.6	2.0	32.0	19.0	19.0	6.8	10.0	1.8	709.0	7.0	0.1	21.0	410.0	20.0	0.0	0.0
L-L13-S76	L-L13-S76	10.0	0.0	2.2	10.0	405.0	0.0	0.2	1.0	18.0	36.0	19.0	4.1	10.0	0.8	682.0	3.0	0.1	21.0	270.0	18.0	0.0	0.0
L-L13-S77	L-L13-S77	10.0	0.0	2.9	10.0	345.0	0.0	0.8	1.0	28.0	124.0	48.0	4.1	40.0	1.8	484.0	2.0	0.1	80.0	930.0	20.0	0.0	0.0
L-L13-S78	L-L13-S78	10.0	0.0	2.1	15.0	260.0	0.0	0.5	1.0	22.0	51.0	49.0	3.9	20.0	0.8	404.0	5.0	0.1	45.0	700.0	22.0	0.0	0.0
L-L13-S79	L-L13-S79	15.0	0.0	2.4	15.0	360.0	0.0	0.5	0.0	22.0	60.0	46.0	4.0	30.0	0.9	369.0	3.0	0.1	43.0	840.0	22.0	0.0	0.0
L-L13-S8	L-L13-S8	10.0	0.0	2.1	10.0	310.0	0.0	0.6	0.0	14.0	31.0	19.0	3.3	0.0	0.6	369.0	1.0	0.1	19.0	480.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L13-S29	29.0	0.1	0.0	95.0	20.0	4.0	60.0		
L-L13-S3	53.0	0.1	0.0	70.0	10.0	7.0	57.0		
L-L13-S30	37.0	0.2	0.0	120.0	20.0	2.0	67.0		
L-L13-S31	31.0	0.2	0.0	107.0	20.0	2.0	80.0		
L-L13-S32	30.0	0.1	0.0	105.0	20.0	4.0	52.0		
L-L13-S33	35.0	0.1	0.0	102.0	20.0	4.0	47.0		
L-L13-S34	34.0	0.1	0.0	109.0	30.0	16.0	81.0		
L-L13-S35	21.0	0.0	0.0	84.0	20.0	3.0	44.0		
L-L13-S36	45.0	0.1	0.0	106.0	20.0	2.0	53.0		
L-L13-S37	42.0	0.2	0.0	101.0	20.0	6.0	51.0		
L-L13-S46	75.0	0.1	0.0	187.0	30.0	14.0	58.0		
L-L13-S47	30.0	0.1	0.0	126.0	20.0	3.0	46.0		
L-L13-S48	28.0	0.1	0.0	106.0	20.0	4.0	51.0		
L-L13-S49	25.0	0.1	0.0	56.0	20.0	8.0	67.0		
L-L13-S5	45.0	0.1	0.0	63.0	20.0	6.0	86.0		
L-L13-S50	34.0	0.1	0.0	69.0	20.0	5.0	46.0		
L-L13-S51	51.0	0.2	0.0	160.0	30.0	6.0	58.0		
L-L13-S52	39.0	0.1	0.0	82.0	20.0	19.0	54.0		
L-L13-S53	49.0	0.1	0.0	106.0	20.0	11.0	58.0		
L-L13-S55	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L13-S57	79.0	0.2	0.0	114.0	20.0	3.0	56.0		
L-L13-S58	53.0	0.0	0.0	77.0	20.0	2.0	40.0		
L-L13-S59	28.0	0.1	0.0	97.0	20.0	4.0	50.0		
L-L13-S6	26.0	0.0	0.0	47.0	20.0	6.0	76.0		
L-L13-S60	24.0	0.2	0.0	117.0	20.0	5.0	84.0		
L-L13-S61	27.0	0.1	0.0	92.0	20.0	7.0	82.0		
L-L13-S62	31.0	0.1	0.0	61.0	20.0	14.0	63.0		
L-L13-S63	31.0	0.1	0.0	74.0	20.0	11.0	69.0		
L-L13-S64	24.0	0.1	0.0	86.0	20.0	4.0	55.0		
L-L13-S65	27.0	0.1	0.0	89.0	20.0	5.0	61.0		
L-L13-S66	26.0	0.2	0.0	169.0	30.0	10.0	111.0		
L-L13-S67	33.0	0.1	0.0	82.0	20.0	4.0	51.0		
L-L13-S68	28.0	0.0	0.0	99.0	20.0	14.0	83.0		
L-L13-S69	23.0	0.1	0.0	93.0	20.0	6.0	59.0		
L-L13-S7	34.0	0.1	0.0	88.0	20.0	7.0	53.0		
L-L13-S70	21.0	0.2	0.0	83.0	30.0	11.0	98.0		
L-L13-S71	24.0	0.1	0.0	96.0	30.0	11.0	66.0		
L-L13-S72	33.0	0.1	0.0	115.0	20.0	8.0	64.0		
L-L13-S73	34.0	0.2	0.0	132.0	30.0	5.0	88.0		
L-L13-S74	27.0	0.1	0.0	85.0	20.0	5.0	53.0		
L-L13-S75	37.0	0.3	0.0	242.0	40.0	10.0	127.0		
L-L13-S76	19.0	0.1	0.0	111.0	20.0	4.0	79.0		
L-L13-S77	41.0	0.1	0.0	133.0	20.0	62.0	67.0		
L-L13-S78	29.0	0.1	0.0	112.0	20.0	10.0	100.0		
L-L13-S79	28.0	0.2	0.0	126.0	20.0	17.0	107.0		
L-L13-S8	39.0	0.1	0.0	76.0	20.0	6.0	63.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L13-S81	594717	7007890	0.50	S/T	Grey	P/C	12	SS	Wet. Loesse?	Sample
L-L13-S84	594821	7008019	0.20	S/T	Br	P/C	5	MP		Sample
L-L13-S85	594841	7008050	0.40	S/T	Br	P/C	25	SS		Sample
L-L13-S86	594867	7008101	0.20	S/T	Br	P/C	30	MP		Sample
L-L13-S87	594898	7008129	0.50	S/T	Br	P/C	10	SS		Sample
L-L13-S88	594925	7008170	0.40	S/T	Br	P/C	5	SS		Sample
L-L13-S89	594952	7008216	0.30	S/T	Br	P/C	9	MP		Sample
L-L13-S9	592555	7005024	0.30	S	LT	P	0	BG		Sample
L-L13-S90	594985	7008250	0.60	S/T	Br	P/C	8	SS		Sample
L-L13-S96	595168	7008494	0.60	S/T	Br	P/C	5	SS		Sample
L-L13-S99	595263	7008615	0.40	S/T	Br	P/C	7	MP		Sample
L-L14-S100	595648	7008637	0.60	T	grey	no frag	11	MH		Sample
L-L14-S101	595684	7008674	1.00	T	grey brown	no frag	10	gh		Sample
L-L14-S102	595703	7008715	0.80	T/F	grey	no frag	28	MH	very wet	Sample
L-L14-S103	595740	7008755	0.60	F S/T	br	P	10	gh		Sample
L-L14-S104	595767	7008791	0.60	T	light brown	P	15	MH		Sample
L-L14-S105	595795	7008834	0.70	T	grey	no frag	10	MH		Sample
L-L14-S106	595823	7008874	0.70	F S/T	br	P	10	gh		Sample
L-L14-S107	595855	7008907	0.60	T	light brown	P	18	MH		Sample
L-L14-S108	595888	7008960	1.10	F S/t	grey brown	P/C	10	gh		Sample
L-L14-S109	595913	7008971	0.70	T	br	no frag	12	MH	Bad gps satellite reception	Sample
L-L14-S110	595948	7009046	1.00	T	grey brown	P	10	gh		Sample
L-L14-S111	595983	7009076	0.70	T	grey	no frag	15	MH		Sample
L-L14-S112	596003	7009116	0.80	T	grey	P	5	gh		Sample
L-L14-S113	596039	7009162	0.60	T	grey	no frag	13	MH		Sample
L-L14-S114	596075	7009188	0.70	F S/t	grey brown	P	5	gh		Sample
L-L14-S115	596099	7009236	0.60	T	grey	no frag	22	MH		Sample
L-L14-S116	596129	7009269	0.70	T	grey	no frag	12	MH		Sample
L-L14-S117	596160	7009318	0.40	F	br	P/c	17	MH		Sample
L-L14-S118	596193	7009353	0.70	F S/t	br	P	10	gh		Sample
L-L14-S119	596211	7009382	0.50	S/T	br	P/C	10	gh		Sample
L-L14-S120	596243	7009427	0.50	F/T	br	P/C	13	MH		Sample
L-L14-S121	596280	7009470	0.25	F S/t	br	P/C	5	gh		Sample
L-L14-S122	596308	7009505	0.30	F	light brown	P	15	MH		Sample
L-L14-S123	596348	7009538	0.40	F S/t	br	P/c	10	gh		Sample
L-L14-S124	596357	7009604	0.30	F	br	P/c	20	MH		Sample
L-L14-S125	596399	7009632	0.40	F S/T	br	P/C	10	GH		Sample
L-L14-S126	596425	7009685	0.40	F	grey	P	17	MH		Sample
L-L14-S127	596465	7009718	0.30	F	light brown	P/C	21	MH		Sample
L-L14-S128	596490	7009752	0.30	F	light brown	P/C	23	MH		Sample
L-L14-S129	596520	7009792	0.30	F	light brown	P	25	MH		Sample
L-L14-S130	596543	7009835	0.30	F	light brown	P	30	MH		Sample
L-L14-S131	596586	7009864	0.40	F	light brown	P	24	MH		Sample
L-L14-S132	596606	7009905	0.40	F	br	P	20	MH		Sample
L-L14-S133	596640	7009945	0.20	F	br	P/C	20	MH		Sample
L-L14-S134	596675	7009991	0.30	F	light brown	P	23	MH		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L13-S81	L-L13-S81	10.0	0.0	1.8	10.0	270.0	0.0	0.5	0.0	16.0	41.0	25.0	3.2	30.0	0.6	394.0	4.0	0.1	29.0	950.0	18.0	0.0	0.0
L-L13-S84	L-L13-S84	10.0	0.2	1.3	15.0	335.0	0.0	0.4	1.0	16.0	29.0	33.0	3.6	20.0	0.4	453.0	4.0	0.1	33.0	930.0	40.0	0.0	0.0
L-L13-S85	L-L13-S85	5.0	0.2	2.3	15.0	695.0	0.0	0.6	1.0	21.0	47.0	30.0	4.2	20.0	0.7	600.0	6.0	0.1	38.0	670.0	38.0	0.0	0.0
L-L13-S86	L-L13-S86	5.0	0.3	1.3	20.0	410.0	0.0	0.6	1.0	20.0	27.0	34.0	5.2	40.0	0.3	399.0	7.0	0.1	42.0	1490.0	46.0	0.0	0.0
L-L13-S87	L-L13-S87	5.0	0.0	1.7	10.0	400.0	0.0	0.5	0.0	15.0	36.0	22.0	3.0	0.0	0.5	494.0	2.0	0.1	24.0	430.0	36.0	0.0	0.0
L-L13-S88	L-L13-S88	10.0	0.0	2.0	20.0	240.0	0.0	0.4	1.0	16.0	35.0	27.0	4.3	40.0	0.5	423.0	4.0	0.1	37.0	600.0	34.0	0.0	0.0
L-L13-S89	L-L13-S89	0.0	0.0	2.9	10.0	400.0	0.0	0.5	1.0	29.0	65.0	52.0	5.2	30.0	1.1	434.0	3.0	0.1	68.0	620.0	28.0	0.0	0.0
L-L13-S9	L-L13-S9	5.0	0.2	2.7	10.0	415.0	0.0	0.4	0.0	16.0	35.0	24.0	3.7	10.0	0.8	432.0	2.0	0.1	21.0	520.0	56.0	0.0	0.0
L-L13-S90	L-L13-S90	10.0	0.0	1.8	15.0	265.0	0.0	0.7	0.0	15.0	35.0	45.0	3.5	20.0	0.6	343.0	2.0	0.1	40.0	460.0	22.0	0.0	0.0
L-L13-S96	L-L13-S96	5.0	0.0	1.9	10.0	340.0	0.0	0.8	0.0	16.0	39.0	37.0	3.3	20.0	0.8	385.0	2.0	0.1	29.0	720.0	18.0	0.0	0.0
L-L13-S99	L-L13-S99	5.0	0.0	1.7	10.0	410.0	0.0	0.6	0.0	14.0	33.0	34.0	3.0	20.0	0.5	310.0	2.0	0.1	28.0	600.0	20.0	0.0	0.0
L-L14-S100	L-L14-S100	10.0	0.0	1.4	10.0	335.0	0.0	1.2	2.0	14.0	25.0	34.0	2.3	10.0	0.7	520.0	2.0	0.0	28.0	660.0	16.0	0.0	0.0
L-L14-S101	L-L14-S101	10.0	0.0	1.3	10.0	320.0	0.0	2.0	2.0	13.0	24.0	37.0	2.3	10.0	1.0	451.0	2.0	0.1	28.0	890.0	14.0	0.0	0.0
L-L14-S102	L-L14-S102	5.0	0.0	1.2	10.0	240.0	0.0	1.0	2.0	12.0	24.0	28.0	2.1	10.0	0.8	264.0	1.0	0.1	25.0	880.0	12.0	0.0	0.0
L-L14-S103	L-L14-S103	5.0	0.0	1.4	15.0	530.0	0.0	1.4	2.0	14.0	22.0	40.0	2.8	20.0	0.8	531.0	2.0	0.0	29.0	780.0	20.0	0.0	0.0
L-L14-S104	L-L14-S104	5.0	0.0	1.3	15.0	385.0	0.0	1.1	2.0	13.0	23.0	36.0	2.5	20.0	0.7	469.0	2.0	0.0	27.0	770.0	16.0	0.0	0.0
L-L14-S105	L-L14-S105	5.0	0.0	1.4	10.0	330.0	0.0	1.2	2.0	14.0	25.0	37.0	2.4	10.0	0.8	456.0	2.0	0.1	29.0	740.0	14.0	0.0	0.0
L-L14-S106	L-L14-S106	10.0	0.0	1.5	10.0	465.0	0.0	1.3	2.0	14.0	24.0	38.0	2.6	20.0	0.7	491.0	2.0	0.0	30.0	640.0	16.0	0.0	0.0
L-L14-S107	L-L14-S107	5.0	0.0	1.4	15.0	365.0	0.0	0.6	2.0	14.0	25.0	37.0	2.6	10.0	0.7	404.0	2.0	0.0	30.0	540.0	16.0	0.0	0.0
L-L14-S108	L-L14-S108	10.0	0.0	1.1	10.0	310.0	0.0	1.3	2.0	13.0	22.0	30.0	2.1	10.0	0.7	405.0	2.0	0.0	26.0	790.0	14.0	0.0	0.0
L-L14-S109	L-L14-S109	15.0	0.0	1.1	10.0	480.0	0.0	0.8	2.0	13.0	21.0	37.0	2.0	10.0	0.4	425.0	2.0	0.0	31.0	710.0	18.0	0.0	0.0
L-L14-S110	L-L14-S110	5.0	0.0	1.3	10.0	360.0	0.0	1.7	2.0	12.0	24.0	37.0	2.1	10.0	0.8	392.0	2.0	0.0	29.0	620.0	14.0	0.0	0.0
L-L14-S111	L-L14-S111	5.0	0.0	1.4	20.0	420.0	0.0	2.0	2.0	14.0	24.0	43.0	2.2	10.0	0.7	495.0	2.0	0.0	31.0	490.0	14.0	0.0	0.0
L-L14-S112	L-L14-S112	10.0	0.0	1.3	15.0	375.0	0.0	2.2	2.0	13.0	22.0	37.0	2.1	10.0	0.8	471.0	2.0	0.0	28.0	570.0	16.0	0.0	0.0
L-L14-S113	L-L14-S113	5.0	0.0	1.3	15.0	415.0	0.0	3.0	2.0	12.0	22.0	41.0	2.1	10.0	0.9	390.0	2.0	0.0	31.0	570.0	14.0	0.0	0.0
L-L14-S114	L-L14-S114	10.0	0.0	1.5	20.0	390.0	0.0	1.9	2.0	16.0	29.0	45.0	2.6	10.0	0.8	507.0	2.0	0.1	35.0	610.0	16.0	0.0	0.0
L-L14-S115	L-L14-S115	5.0	0.0	1.5	10.0	320.0	0.0	1.5	2.0	13.0	26.0	37.0	2.4	10.0	0.8	396.0	2.0	0.1	29.0	570.0	14.0	0.0	0.0
L-L14-S116	L-L14-S116	5.0	0.0	1.2	10.0	380.0	0.0	2.8	2.0	11.0	20.0	33.0	2.1	10.0	0.9	408.0	1.0	0.1	27.0	620.0	14.0	0.0	0.0
L-L14-S117	L-L14-S117	5.0	0.0	1.0	20.0	860.0	0.0	0.4	1.0	11.0	24.0	30.0	2.3	10.0	0.3	365.0	2.0	0.0	28.0	370.0	14.0	0.0	0.0
L-L14-S118	L-L14-S118	5.0	0.0	1.3	15.0	650.0	0.0	0.9	1.0	13.0	26.0	37.0	2.3	10.0	0.6	463.0	2.0	0.0	28.0	450.0	16.0	0.0	0.0
L-L14-S119	L-L14-S119	10.0	0.0	1.0	25.0	450.0	0.0	0.6	2.0	14.0	29.0	42.0	3.2	20.0	0.4	617.0	2.0	0.0	39.0	460.0	20.0	0.0	0.0
L-L14-S120	L-L14-S120	10.0	0.0	0.8	25.0	455.0	0.0	1.0	2.0	13.0	27.0	36.0	2.7	10.0	0.4	738.0	3.0	0.0	38.0	680.0	16.0	0.0	0.0
L-L14-S121	L-L14-S121	5.0	0.0	1.5	10.0	330.0	0.0	0.5	1.0	11.0	27.0	36.0	2.4	10.0	0.5	444.0	2.0	0.0	26.0	230.0	16.0	0.0	0.0
L-L14-S122	L-L14-S122	5.0	0.0	1.4	10.0	265.0	0.0	0.8	2.0	12.0	28.0	33.0	2.6	10.0	0.6	423.0	2.0	0.0	28.0	470.0	16.0	0.0	0.0
L-L14-S123	L-L14-S123	10.0	0.0	1.8	20.0	250.0	0.0	0.5	2.0	17.0	54.0	53.0	3.3	20.0	0.8	509.0	2.0	0.0	46.0	280.0	18.0	0.0	0.0
L-L14-S124	L-L14-S124	5.0	0.0	2.3	10.0	500.0	0.0	0.5	3.0	17.0	38.0	34.0	4.4	20.0	1.3	1129.0	3.0	0.0	28.0	500.0	20.0	0.0	0.0
L-L14-S125	L-L14-S125	5.0	0.0	1.3	25.0	285.0	0.0	0.3	2.0	13.0	35.0	32.0	3.2	10.0	0.4	336.0	3.0	0.0	35.0	230.0	22.0	0.0	0.0
L-L14-S126	L-L14-S126	10.0	0.0	0.8	30.0	545.0	0.0	7.0	2.0	10.0	20.0	35.0	2.2	10.0	0.8	291.0	2.0	0.0	31.0	710.0	16.0	0.0	0.0
L-L14-S127	L-L14-S127	10.0	0.0	1.2	25.0	265.0	0.0	0.4	2.0	14.0	32.0	48.0	3.6	20.0	0.3	448.0	3.0	0.0	34.0	360.0	22.0	0.0	0.0
L-L14-S128	L-L14-S128	5.0	0.2	0.6	50.0	265.0	0.0	0.2	2.0	18.0	32.0	53.0	4.0	10.0	0.1	445.0	4.0	0.0	61.0	390.0	26.0	0.0	0.0
L-L14-S129	L-L14-S129	10.0	0.8	1.6	25.0	625.0	0.0	0.4	2.0	11.0	33.0	36.0	2.6	10.0	0.4	233.0	4.0	0.0	37.0	540.0	22.0	0.0	0.0
L-L14-S130	L-L14-S130	5.0	0.7	1.5	90.0	875.0	0.0	0.5	2.0	13.0	30.0	37.0	2.7	10.0	0.4	423.0	4.0	0.0	38.0	570.0	150.0	0.0	0.0
L-L14-S131	L-L14-S131	10.0	0.0	1.0	10.0	455.0	0.0	4.2	1.0	10.0	21.0	40.0	1.8	0.0	0.6	278.0	1.0	0.0	24.0	590.0	10.0	0.0	0.0
L-L14-S132	L-L14-S132	5.0	0.5	1.2	40.0	1620.0	0.0	1.9	2.0	9.0	50.0	62.0	2.6	10.0	0.4	236.0	12.0	0.0	45.0	1650.0	18.0	0.0	0.0
L-L14-S133	L-L14-S133	5.0	0.2	1.2	55.0	1105.0	0.0	0.3	2.0	8.0	27.0	30.0	2.5	0.0	0.2	285.0	4.0	0.0	22.0	290.0	18.0	0.0	0.0
L-L14-S134	L-L14-S134	10.0	0.3	1.3	25.0	720.0	0.0	0.6	1.0	10.0	29.0	43.0	2.4	10.0	0.3	267.0	3.0	0.0	28.0	410.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L13-S81	33.0	0.1	0.0	90.0	20.0	11.0	84.0		
L-L13-S84	29.0	0.0	0.0	72.0	20.0	14.0	137.0		
L-L13-S85	36.0	0.1	0.0	114.0	30.0	9.0	139.0		
L-L13-S86	24.0	0.1	0.0	83.0	30.0	21.0	203.0		
L-L13-S87	33.0	0.1	0.0	86.0	20.0	5.0	71.0		
L-L13-S88	23.0	0.1	0.0	80.0	30.0	21.0	111.0		
L-L13-S89	35.0	0.3	0.0	141.0	30.0	14.0	134.0		
L-L13-S9	35.0	0.1	0.0	94.0	20.0	5.0	72.0		
L-L13-S90	43.0	0.1	0.0	83.0	20.0	18.0	79.0		
L-L13-S96	49.0	0.1	0.0	89.0	20.0	15.0	79.0		
L-L13-S99	39.0	0.1	0.0	78.0	20.0	14.0	62.0		
L-L14-S100	50.0	0.1	0.0	54.0	0.0	10.0	57.0		
L-L14-S101	76.0	0.1	0.0	51.0	0.0	9.0	66.0		
L-L14-S102	45.0	0.1	0.0	51.0	0.0	8.0	65.0		
L-L14-S103	54.0	0.1	0.0	40.0	0.0	13.0	85.0		
L-L14-S104	39.0	0.1	0.0	42.0	0.0	12.0	69.0		
L-L14-S105	52.0	0.2	0.0	51.0	0.0	11.0	60.0		
L-L14-S106	51.0	0.1	0.0	48.0	0.0	13.0	72.0		
L-L14-S107	36.0	0.1	0.0	52.0	0.0	11.0	64.0		
L-L14-S108	53.0	0.1	0.0	47.0	0.0	8.0	60.0		
L-L14-S109	45.0	0.1	0.0	43.0	0.0	10.0	82.0		
L-L14-S110	67.0	0.1	0.0	49.0	0.0	9.0	61.0		
L-L14-S111	70.0	0.1	0.0	48.0	0.0	9.0	57.0		
L-L14-S112	67.0	0.1	0.0	44.0	0.0	9.0	60.0		
L-L14-S113	94.0	0.1	0.0	46.0	0.0	9.0	66.0		
L-L14-S114	62.0	0.1	0.0	57.0	0.0	11.0	65.0		
L-L14-S115	62.0	0.2	0.0	54.0	0.0	9.0	68.0		
L-L14-S116	74.0	0.1	0.0	39.0	0.0	8.0	67.0		
L-L14-S117	30.0	0.1	0.0	50.0	0.0	8.0	65.0		
L-L14-S118	41.0	0.1	0.0	49.0	0.0	10.0	58.0		
L-L14-S119	31.0	0.1	0.0	52.0	0.0	12.0	83.0		
L-L14-S120	35.0	0.1	0.0	47.0	0.0	11.0	80.0		
L-L14-S121	33.0	0.1	0.0	49.0	0.0	10.0	51.0		
L-L14-S122	30.0	0.1	0.0	50.0	0.0	11.0	63.0		
L-L14-S123	28.0	0.2	0.0	68.0	0.0	22.0	66.0		
L-L14-S124	23.0	0.3	0.0	56.0	0.0	30.0	120.0		
L-L14-S125	21.0	0.1	0.0	61.0	0.0	9.0	82.0		
L-L14-S126	261.0	0.0	0.0	36.0	0.0	13.0	72.0		
L-L14-S127	20.0	0.1	0.0	56.0	0.0	20.0	91.0		
L-L14-S128	16.0	0.0	0.0	67.0	0.0	12.0	202.0		
L-L14-S129	29.0	0.1	0.0	66.0	0.0	8.0	82.0		
L-L14-S130	34.0	0.1	0.0	61.0	0.0	10.0	102.0		
L-L14-S131	67.0	0.1	0.0	41.0	0.0	8.0	41.0		
L-L14-S132	172.0	0.0	0.0	242.0	0.0	29.0	133.0		
L-L14-S133	25.0	0.0	0.0	65.0	0.0	5.0	61.0		
L-L14-S134	32.0	0.1	0.0	62.0	0.0	12.0	54.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L14-S135	596701	7010031	0.40	F	light brown	P	23	MH		Sample
L-L14-S136	596737	7010076	0.30	S	grey brown	P	16	MH		Sample
L-L14-S137	596761	7010111	0.30	S	grey brown	P	17	MH		Sample
L-L14-S138	596788	7010160	0.50	C	grey	P	12	MH		Sample
L-L14-S139	596821	7010191	0.40	C	grey	P	6	MH		Sample
L-L14-S140	596851	7010231	0.50	C	grey	P	5	MH		Sample
L-L14-S141	596881	7010269	0.50	C	grey	P	0	MH		Sample
L-L14-S142	596908	7010313	0.40	C	grey	P	2	MH		Sample
L-L14-S143	596941	7010339	0.40	C	grey	P	3	MH		Sample
L-L14-S144	596968	7010388	0.50	C	grey	P	0	MH		Sample
L-L14-S145	597000	7010434	0.40	T	grey brown	P	5	MH	wet ground	Sample
L-L14-S146	597036	7010466	0.50	C	grey	P	7	MH		Sample
L-L14-S147	597067	7010506	0.50	C	grey	P	3	MH		Sample
L-L14-S148	597106	7010551	0.50	C	grey	P	5	MH		Sample
L-L14-S149	597124	7010587	0.50	C	grey	P	0	MH		Sample
L-L14-S15	593080	7005243	0.30	S	Br	P	15	MH		Sample
L-L14-S16	593117	7005282	0.30	F/s	light br	P	8	SS		Sample
L-L14-S17	593151	7005318	0.70	S	br	P	15	MH		Sample
L-L14-S18	593178	7005362	0.40	S	br	P	10	SS		Sample
L-L14-S19	593203	7005401	1.20	F S/T	grey brown	P/C	8	MH		Sample
L-L14-S20	593239	7005442	0.60	S	dark brown	P/C	5	SS		Sample
L-L14-S21	593270	7005491	0.60	F S/T	black brown	P/C	9	MH		Sample
L-L14-S22	593305	7005517	0.40	S	Br	P/C	5	SS		Sample
L-L14-S23	593328	7005570	0.30	S	light br	P	17	MH		Sample
L-L14-S24	593364	7005602	0.40	S	light brown	P	5	SS		Sample
L-L14-S25	593395	7005638	1.00	S	br	P/C	14	MH		Sample
L-L14-S26	593421	7005679	0.50	S	light brown	P	10	SS		Sample
L-L14-S27	593450	7005715	0.40	S	light br	P/C	20	MH		Sample
L-L14-S28	593479	7005760	0.30	F/S	light brown	P/C	15	SS		Sample
L-L14-S29	593511	7005791	0.70	S	light brown	P	17	MH		Sample
L-L14-S30	593537	7005841	0.50	S	light brown	P/C	15	SS		Sample
L-L14-S31	593564	7005884	1.00	S/T	Br	P/C	12	MH		Sample
L-L14-S32	593601	7005920	0.40	S	dark brown	P	10	SS	wet	Sample
L-L14-S33	593633	7005950	0.80	S/T	br	P	16	MH	little wet	Sample
L-L14-S34	593662	7005995	0.40	S	light brown	P	8	SS		Sample
L-L14-S38	593781	7006157	0.40	S	light brown	P/C	0	SS		Sample
L-L14-S39	593814	7006201	0.40	S	br	P/C	8	MH		Sample
L-L14-S45	593992	7006440	1.40	F S/t	grey brown	P	15	MH		Sample
L-L14-S54	594267	7006798	0.30	S	light	P/C	2	SS	Erratic gps	Sample
L-L14-S55	594285	7006847	0.60	F/S	yellow brown	P	7	MH		Sample
L-L14-S56	594321	7006875	0.50	S	light brown	P	5	SS	Erratic gps	Sample
L-L14-S57	594356	7006928	0.80	F S/T	grey brown	P/C	12	MH		Sample
L-L14-S58	594384	7006957	0.60	S/T	BR	P/C	5	SS		Sample
L-L14-S59	594415	7006997	0.50	F S/T	BR	P/C	10	MP		Sample
L-L14-S60	594437	7007035	0.50	S/T	BR	P/C	8	SS		Sample
L-L14-S61	594477	7007079	0.50	F S/T	BR	P/C	5	MP		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L14-S135	L-L14-S135	10.0	0.0	1.3	20.0	550.0	0.0	0.4	1.0	10.0	33.0	35.0	2.7	10.0	0.4	247.0	2.0	0.0	27.0	560.0	16.0	0.0	0.0
L-L14-S136	L-L14-S136	5.0	0.2	1.4	20.0	1060.0	0.0	0.4	2.0	12.0	28.0	51.0	2.6	10.0	0.4	320.0	3.0	0.0	26.0	810.0	16.0	0.0	0.0
L-L14-S137	L-L14-S137	5.0	0.2	1.5	20.0	1085.0	0.0	0.4	2.0	10.0	37.0	42.0	2.6	10.0	0.5	273.0	3.0	0.0	21.0	650.0	18.0	0.0	0.0
L-L14-S138	L-L14-S138	5.0	0.3	1.3	10.0	530.0	0.0	0.9	1.0	11.0	26.0	36.0	2.3	10.0	0.6	406.0	2.0	0.0	28.0	720.0	14.0	0.0	0.0
L-L14-S139	L-L14-S139	15.0	0.0	1.3	10.0	480.0	0.0	0.7	1.0	12.0	27.0	35.0	2.4	10.0	0.6	375.0	1.0	0.0	30.0	750.0	14.0	0.0	0.0
L-L14-S140	L-L14-S140	5.0	0.0	1.5	15.0	705.0	0.0	1.5	2.0	13.0	28.0	37.0	2.6	10.0	0.6	536.0	2.0	0.0	31.0	700.0	16.0	0.0	0.0
L-L14-S141	L-L14-S141	20.0	0.0	1.6	15.0	975.0	0.0	0.9	2.0	14.0	29.0	37.0	2.8	10.0	0.5	465.0	2.0	0.0	31.0	700.0	18.0	0.0	0.0
L-L14-S142	L-L14-S142	15.0	0.0	1.5	15.0	895.0	0.0	0.7	2.0	13.0	28.0	36.0	2.6	10.0	0.5	466.0	2.0	0.0	29.0	730.0	18.0	0.0	0.0
L-L14-S143	L-L14-S143	5.0	0.0	1.4	10.0	620.0	0.0	0.6	1.0	11.0	27.0	30.0	2.4	10.0	0.4	343.0	2.0	0.0	24.0	740.0	16.0	0.0	0.0
L-L14-S144	L-L14-S144	5.0	0.0	1.4	10.0	525.0	0.0	1.0	2.0	13.0	26.0	31.0	2.3	10.0	0.4	607.0	2.0	0.0	27.0	860.0	16.0	0.0	0.0
L-L14-S145	L-L14-S145	15.0	1.5	2.0	10.0	930.0	0.0	1.1	3.0	12.0	34.0	116.0	2.0	70.0	0.4	1075.0	3.0	0.0	52.0	1390.0	16.0	0.0	0.0
L-L14-S146	L-L14-S146	10.0	0.0	1.2	10.0	265.0	0.0	0.5	1.0	13.0	25.0	30.0	2.4	10.0	0.4	615.0	1.0	0.0	24.0	780.0	14.0	0.0	0.0
L-L14-S147	L-L14-S147	5.0	0.0	1.2	10.0	380.0	0.0	0.8	2.0	12.0	25.0	33.0	2.4	10.0	0.6	624.0	2.0	0.0	31.0	990.0	14.0	0.0	0.0
L-L14-S148	L-L14-S148	20.0	0.0	1.1	10.0	330.0	0.0	0.9	1.0	11.0	22.0	25.0	2.2	10.0	0.5	479.0	1.0	0.0	23.0	930.0	12.0	0.0	0.0
L-L14-S149	L-L14-S149	5.0	0.0	1.3	10.0	365.0	0.0	1.3	1.0	13.0	25.0	33.0	2.5	10.0	0.6	636.0	2.0	0.0	28.0	790.0	16.0	0.0	0.0
L-L14-S15	L-L14-S15	5.0	0.0	2.0	5.0	245.0	0.0	0.6	2.0	20.0	20.0	28.0	2.6	0.0	1.1	339.0	2.0	0.0	15.0	310.0	14.0	0.0	0.0
L-L14-S16	L-L14-S16	5.0	0.0	1.8	10.0	230.0	0.0	0.5	2.0	16.0	23.0	35.0	2.4	0.0	0.8	303.0	2.0	0.0	20.0	300.0	16.0	0.0	0.0
L-L14-S17	L-L14-S17	5.0	0.0	2.0	0.0	150.0	0.0	0.9	2.0	26.0	14.0	56.0	2.7	0.0	1.7	514.0	1.0	0.0	12.0	500.0	10.0	0.0	0.0
L-L14-S18	L-L14-S18	5.0	0.0	2.1	0.0	235.0	0.0	0.8	3.0	23.0	20.0	56.0	3.0	0.0	1.2	428.0	2.0	0.0	20.0	440.0	12.0	0.0	0.0
L-L14-S19	L-L14-S19	5.0	0.0	1.3	10.0	270.0	0.0	1.1	2.0	16.0	19.0	34.0	2.1	10.0	0.8	411.0	1.0	0.1	23.0	810.0	14.0	0.0	0.0
L-L14-S20	L-L14-S20	5.0	0.0	0.9	10.0	205.0	0.0	0.5	2.0	13.0	14.0	24.0	2.3	0.0	0.4	232.0	1.0	0.0	14.0	450.0	10.0	0.0	0.0
L-L14-S21	L-L14-S21	10.0	0.0	0.9	5.0	190.0	0.0	0.8	2.0	11.0	13.0	20.0	1.9	0.0	0.6	325.0	1.0	0.0	14.0	820.0	10.0	0.0	0.0
L-L14-S22	L-L14-S22	5.0	0.0	0.9	0.0	230.0	0.0	0.8	1.0	10.0	10.0	30.0	1.7	0.0	0.6	136.0	1.0	0.0	11.0	570.0	8.0	0.0	0.0
L-L14-S23	L-L14-S23	5.0	0.0	1.3	0.0	620.0	0.0	0.4	1.0	7.0	10.0	14.0	1.2	0.0	0.5	285.0	1.0	0.0	10.0	250.0	8.0	0.0	0.0
L-L14-S24	L-L14-S24	5.0	0.0	2.7	10.0	475.0	0.0	2.4	2.0	22.0	115.0	30.0	2.3	60.0	2.7	581.0	2.0	0.0	118.0	4480.0	18.0	0.0	0.0
L-L14-S25	L-L14-S25	5.0	0.0	2.1	0.0	535.0	0.0	0.7	3.0	21.0	9.0	61.0	3.1	10.0	1.4	642.0	1.0	0.0	10.0	700.0	12.0	0.0	0.0
L-L14-S26	L-L14-S26	30.0	0.0	1.5	10.0	275.0	0.0	2.5	2.0	16.0	22.0	52.0	2.0	0.0	1.0	388.0	1.0	0.0	28.0	780.0	10.0	0.0	0.0
L-L14-S27	L-L14-S27	10.0	0.0	1.7	10.0	190.0	0.0	0.5	2.0	15.0	27.0	40.0	2.4	10.0	0.8	248.0	2.0	0.0	22.0	450.0	12.0	0.0	0.0
L-L14-S28	L-L14-S28	5.0	0.0	1.9	5.0	320.0	0.0	0.4	2.0	19.0	22.0	37.0	2.5	0.0	1.0	338.0	2.0	0.0	19.0	540.0	12.0	0.0	0.0
L-L14-S29	L-L14-S29	10.0	0.0	2.3	10.0	505.0	0.0	1.3	3.0	27.0	15.0	94.0	3.1	0.0	2.0	516.0	2.0	0.0	23.0	1260.0	16.0	0.0	0.0
L-L14-S30	L-L14-S30	10.0	0.0	1.9	5.0	195.0	0.0	1.3	2.0	21.0	19.0	162.0	2.5	0.0	1.3	387.0	1.0	0.1	22.0	1030.0	12.0	0.0	0.0
L-L14-S31	L-L14-S31	10.0	0.0	1.5	5.0	220.0	0.0	0.7	2.0	17.0	24.0	47.0	2.3	0.0	0.7	374.0	1.0	0.0	22.0	450.0	12.0	0.0	0.0
L-L14-S32	L-L14-S32	10.0	0.0	1.4	10.0	305.0	0.0	1.0	2.0	12.0	24.0	43.0	2.2	10.0	0.7	307.0	1.0	0.1	26.0	780.0	14.0	0.0	0.0
L-L14-S33	L-L14-S33	15.0	0.0	1.8	10.0	270.0	0.0	0.8	2.0	18.0	26.0	46.0	2.4	0.0	1.1	305.0	2.0	0.0	23.0	660.0	14.0	0.0	0.0
L-L14-S34	L-L14-S34	5.0	0.0	2.5	0.0	395.0	0.0	0.8	3.0	24.0	12.0	64.0	3.3	0.0	1.5	363.0	1.0	0.0	16.0	1410.0	12.0	0.0	0.0
L-L14-S38	L-L14-S38	10.0	0.0	1.5	10.0	280.0	0.0	0.3	2.0	12.0	29.0	23.0	2.5	10.0	0.5	372.0	2.0	0.0	21.0	300.0	14.0	0.0	0.0
L-L14-S39	L-L14-S39	10.0	0.0	1.3	5.0	150.0	0.0	0.2	2.0	10.0	17.0	18.0	2.8	0.0	0.3	204.0	2.0	0.0	11.0	310.0	14.0	0.0	0.0
L-L14-S45	L-L14-S45	5.0	0.0	1.3	10.0	285.0	0.0	0.7	2.0	14.0	19.0	31.0	2.5	10.0	0.6	520.0	1.0	0.0	18.0	650.0	14.0	0.0	0.0
L-L14-S54	L-L14-S54	5.0	0.0	1.3	0.0	110.0	0.0	0.4	0.0	9.0	29.0	87.0	1.5	0.0	0.5	156.0	1.0	0.0	11.0	290.0	6.0	0.0	0.0
L-L14-S55	L-L14-S55	5.0	0.0	2.0	0.0	165.0	0.0	0.9	2.0	15.0	80.0	53.0	2.7	0.0	1.1	278.0	2.0	0.1	42.0	1520.0	8.0	0.0	0.0
L-L14-S56	L-L14-S56	5.0	0.0	2.1	10.0	300.0	0.0	0.4	2.0	16.0	74.0	31.0	2.9	10.0	1.3	338.0	2.0	0.0	37.0	630.0	14.0	0.0	0.0
L-L14-S57	L-L14-S57	5.0	0.0	1.5	15.0	395.0	0.0	1.0	2.0	17.0	32.0	45.0	2.9	20.0	1.0	572.0	5.0	0.0	29.0	680.0	14.0	0.0	0.0
L-L14-S58	L-L14-S58	0.0	0.0	1.2	10.0	290.0	0.0	0.8	1.0	14.0	22.0	31.0	2.4	10.0	0.7	254.4	1.0	0.0	27.0	600.0	9.6	0.0	0.0
L-L14-S59	L-L14-S59	15.0	0.0	1.7	10.0	250.0	0.0	0.4	2.0	21.0	36.0	42.0	3.4	30.0	1.0	286.8	2.0	0.0	41.0	490.0	14.4	0.0	0.0
L-L14-S60	L-L14-S60	5.0	0.0	1.5	15.0	260.0	0.0	0.4	2.0	21.0	39.0	39.0	3.2	20.0	0.8	392.4	2.0	0.0	51.0	250.0	12.0	0.0	0.0
L-L14-S61	L-L14-S61	5.0	0.0	1.7	10.0	395.0	0.0	0.8	1.0	20.0	35.0	41.0	3.0	10.0	0.8	452.4	2.0	0.0	38.0	360.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L14-S135	29.0	0.1	0.0	63.0	0.0	12.0	61.0		
L-L14-S136	37.0	0.1	0.0	58.0	0.0	11.0	65.0		
L-L14-S137	29.0	0.2	0.0	70.0	0.0	8.0	70.0		
L-L14-S138	43.0	0.1	0.0	48.0	0.0	10.0	57.0		
L-L14-S139	44.0	0.1	0.0	47.0	0.0	10.0	67.0		
L-L14-S140	57.0	0.1	0.0	57.0	0.0	11.0	65.0		
L-L14-S141	51.0	0.2	0.0	60.0	0.0	11.0	68.0		
L-L14-S142	44.0	0.1	0.0	57.0	0.0	11.0	65.0		
L-L14-S143	36.0	0.1	0.0	52.0	0.0	11.0	56.0		
L-L14-S144	52.0	0.1	0.0	51.0	0.0	10.0	56.0		
L-L14-S145	57.0	0.1	0.0	46.0	0.0	52.0	60.0		
L-L14-S146	28.0	0.1	0.0	50.0	0.0	11.0	59.0		
L-L14-S147	38.0	0.1	0.0	42.0	0.0	10.0	75.0		
L-L14-S148	36.0	0.1	0.0	44.0	0.0	10.0	57.0		
L-L14-S149	43.0	0.1	0.0	45.0	0.0	11.0	64.0		
L-L14-S15	36.0	0.3	0.0	76.0	0.0	2.0	55.0		
L-L14-S16	31.0	0.2	0.0	64.0	0.0	3.0	51.0		
L-L14-S17	84.0	0.3	0.0	64.0	0.0	3.0	68.0		
L-L14-S18	37.0	0.2	0.0	74.0	0.0	6.0	58.0		
L-L14-S19	47.0	0.1	0.0	54.0	0.0	8.0	56.0		
L-L14-S20	29.0	0.1	0.0	56.0	0.0	6.0	37.0		
L-L14-S21	35.0	0.1	0.0	46.0	0.0	6.0	43.0		
L-L14-S22	33.0	0.1	0.0	41.0	0.0	7.0	39.0		
L-L14-S23	22.0	0.0	0.0	22.0	0.0	3.0	47.0		
L-L14-S24	333.0	0.1	0.0	42.0	0.0	20.0	53.0		
L-L14-S25	21.0	0.1	0.0	87.0	0.0	8.0	49.0		
L-L14-S26	67.0	0.2	0.0	54.0	0.0	8.0	50.0		
L-L14-S27	33.0	0.2	0.0	65.0	0.0	4.0	49.0		
L-L14-S28	26.0	0.3	0.0	64.0	0.0	2.0	48.0		
L-L14-S29	50.0	0.2	0.0	88.0	0.0	6.0	66.0		
L-L14-S30	64.0	0.2	0.0	76.0	0.0	6.0	49.0		
L-L14-S31	36.0	0.1	0.0	59.0	0.0	6.0	42.0		
L-L14-S32	46.0	0.1	0.0	52.0	0.0	9.0	52.0		
L-L14-S33	37.0	0.2	0.0	66.0	0.0	5.0	52.0		
L-L14-S34	48.0	0.4	0.0	97.0	0.0	2.0	65.0		
L-L14-S38	23.0	0.1	0.0	61.0	0.0	5.0	51.0		
L-L14-S39	17.0	0.1	0.0	63.0	0.0	3.0	43.0		
L-L14-S45	35.0	0.2	0.0	60.0	0.0	8.0	53.0		
L-L14-S54	23.0	0.1	0.0	39.0	0.0	2.0	23.0		
L-L14-S55	54.0	0.0	0.0	49.0	0.0	9.0	42.0		
L-L14-S56	20.0	0.3	0.0	73.0	0.0	6.0	60.0		
L-L14-S57	24.0	0.2	0.0	57.0	0.0	14.0	84.0		
L-L14-S58	28.0	0.1	0.0	44.0	0.0	8.0	57.0		
L-L14-S59	17.0	0.1	0.0	62.0	0.0	16.0	77.0		
L-L14-S60	20.0	0.1	0.0	60.0	0.0	10.0	59.0		
L-L14-S61	40.0	0.1	0.0	63.0	0.0	8.0	59.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L14-S62	594501	7007110	0.40	S/T	BR	P/C		3 SS		Sample
L-L14-S63	594535	7007158	0.40	F S/T	BR	P/C		7 MP	BAD RECEPTION OFF LINE	Sample
L-L14-S64	594569	7007198	0.80	S/T	BR	P/C		5 SS		Sample
L-L14-S65	594596	7007229	0.40	S/T	BR	P/C		9 MP		Sample
L-L14-S66	594624	7007276	0.50	S/T	BR	P/C		6 SS		Sample
L-L14-S67	594653	7007320	0.60	F S/T	BR	P/C		8 MP		Sample
L-L14-S68	594683	7007354	0.80	S/T	BR	P/C		6 SS		Sample
L-L14-S69	594717	7007399	0.40	F S/T	BR/GR	P/C		9 MP		Sample
L-L14-S7	592850	7004921	0.40	S	brown	P		28 MH		Sample
L-L14-S70	594745	7007439	0.70	S/T	BR	P/C		8 SS		Sample
L-L14-S71	594777	7007474	0.40	F S/T	BR	P/C		10 MP		Sample
L-L14-S72	594797	7007514	0.60	S/T	BR	P/C		12 SS		Sample
L-L14-S73	594837	7007555	0.40	F S/T	BR	P/C		12 MP		Sample
L-L14-S74	594872	7007616	0.40	S/T	GREY	P/C		2 SS		Sample
L-L14-S76	594926	7007675	0.00					0 SS	CREEK & Loesse	Sample
L-L14-S8	592880	7004956	0.20	F/S	light brown	P		5 SS		Sample
L-L14-S83	595135	7007958	0.30	F S/T	BR	P/C		12 MP		Sample
L-L14-S84	595166	7007995	0.00					0 MH		Sample
L-L14-S85	595199	7008036	0.60	F S/t	grey brown	P		5 gh		Sample
L-L14-S86	595224	7008070	1.00	F/T	grey brown	no frag		11 MH		Sample
L-L14-S87	595255	7008111	0.40	S	black	P/C		10 MH	hard ground	Sample
L-L14-S88	595287	7008156	0.90	F S/t	grey brown	P		5 gh		Sample
L-L14-S89	595319	7008192	1.20	F/T	grey	no frag		10 MH		Sample
L-L14-S9	592910	7005000	0.50	S	Br	P		16 MH		Sample
L-L14-S90	595347	7008235	1.00	F S/t	grey brown	P		10 gh		Sample
L-L14-S91	595367	7008270	1.00	T	grey	no frag		12 MH		Sample
L-L14-S92	595406	7008303	1.00	F S/t	grey brown	P		5 gh		Sample
L-L14-S93	595447	7008366	0.60	T	grey brown	P/C		10 MH		Sample
L-L14-S94	595463	7008393	0.90	F S/t	grey brown	P		5 gh		Sample
L-L14-S95	595498	7008434	1.00	T	grey	no frag		10 MH		Sample
L-L14-S96	595526	7008468	1.00	F S/T	grey brown	P		5 gh		Sample
L-L14-S97	595558	7008521	0.80	T	grey	no frag		10 MH		Sample
L-L14-S98	595585	7008549	0.80	T	grey	no frag		10 MH		Sample
L-L14-S99	595622	7008598	0.80	F S/T	br	P		10 gh		Sample
L-L15-S100	596025	7008639	0.40	C/S	light grey	P		5 SS		Sample
L-L15-S101	596049	7008671	0.60	C/S/F	br	P		3 MP	wet	Sample
L-L15-S102	596085	7008712	0.50	F/C	dark grey	P		5 SS		Sample
L-L15-S104	596137	7008801	0.70	F/C	dark grey	P		5 SS		Sample
L-L15-S106	596200	7008870	0.40	F	dark brown	P		8 SS		Sample
L-L15-S108	596260	7008957	0.40	C/F	Dark brown	P		5 SS		Sample
L-L15-S109	596293	7008985	0.20	S/T	dark	P		0 MP	permafrost	Sample
L-L15-S111	596350	7009070	0.00					0 MP	permafrost loess	Sample
L-L15-S112	596380	7009110	0.00					0 MP	permafrost loess	Sample
L-L15-S114	596435	7009188	0.20	S/T	dark	P/C		3 MP		Sample
L-L15-S115	596470	7009224	0.70	C/F/S	light	P		4 MP	loess?	Sample
L-L15-S116	596498	7009275	0.50	C/F	light	P		2 MP	loess	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L14-S62	L-L14-S62	5.0	0.0	1.6	0.0	265.0	0.0	0.6	1.0	22.0	83.0	69.0	2.6	10.0	1.0	255.6	1.0	0.0	75.0	330.0	10.0	0.0	0.0
L-L14-S63	L-L14-S63	5.0	0.0	1.7	10.0	260.0	0.0	0.5	1.0	17.0	35.0	28.0	3.1	20.0	1.0	326.4	2.0	0.0	32.0	360.0	16.0	0.0	0.0
L-L14-S64	L-L14-S64	15.0	0.0	1.1	10.0	280.0	0.0	0.6	1.0	15.0	20.0	32.0	2.4	0.0	0.7	333.6	1.0	0.0	27.0	820.0	9.6	0.0	0.0
L-L14-S65	L-L14-S65	15.0	0.0	1.2	10.0	395.0	0.0	0.9	1.0	13.0	19.0	26.0	2.2	0.0	0.7	315.6	1.0	0.0	25.0	480.0	9.6	0.0	0.0
L-L14-S66	L-L14-S66	15.0	0.0	1.4	10.0	265.0	0.0	0.5	1.0	14.0	24.0	30.0	2.8	10.0	0.6	362.4	1.0	0.0	25.0	250.0	12.0	0.0	0.0
L-L14-S67	L-L14-S67	5.0	0.0	1.6	10.0	390.0	0.0	3.1	1.0	18.0	23.0	42.0	2.8	10.0	0.9	470.4	2.0	0.0	33.0	500.0	14.0	0.0	0.0
L-L14-S68	L-L14-S68	0.0	0.0	1.2	15.0	290.0	0.0	0.7	1.0	15.0	28.0	32.0	3.0	0.0	0.7	386.4	2.0	0.0	29.0	860.0	10.0	0.0	0.0
L-L14-S69	L-L14-S69	5.0	0.0	1.2	10.0	245.0	0.0	0.7	1.0	14.0	23.0	36.0	2.5	0.0	0.8	344.4	1.0	0.0	30.0	830.0	9.6	0.0	0.0
L-L14-S7	L-L14-S07	5.0	0.0	2.9	0.0	355.0	0.0	0.9	4.0	29.0	10.0	28.0	3.7	0.0	2.3	525.0	2.0	0.0	7.0	820.0	20.0	0.0	0.0
L-L14-S70	L-L14-S70	0.0	0.0	2.5	10.0	495.0	0.0	0.7	2.0	28.0	39.0	43.0	4.5	0.0	1.8	493.2	2.0	0.0	23.0	1340.0	9.6	0.0	0.0
L-L14-S71	L-L14-S71	5.0	0.0	1.8	10.0	285.0	0.0	0.5	1.0	16.0	32.0	29.0	2.8	10.0	0.8	282.0	1.0	0.0	25.0	200.0	12.0	0.0	0.0
L-L14-S72	L-L14-S72	5.0	0.0	1.4	10.0	245.0	0.0	0.4	1.0	16.0	26.0	24.0	2.8	10.0	0.6	320.4	1.0	0.0	20.0	280.0	9.6	0.0	0.0
L-L14-S73	L-L14-S73	5.0	0.0	1.6	10.0	495.0	0.0	0.7	1.0	16.0	25.0	39.0	3.1	50.0	0.7	313.2	1.0	0.0	28.0	940.0	14.0	0.0	0.0
L-L14-S74	L-L14-S74	0.0	0.0	1.4	10.0	300.0	0.0	0.7	1.0	16.0	24.0	27.0	2.6	10.0	0.6	420.0	1.0	0.0	20.0	600.0	9.6	0.0	0.0
L-L14-S76	L-L14-S76	5.0	0.0	1.6	15.0	285.0	0.0	0.6	2.0	18.0	30.0	43.0	3.2	10.0	0.6	524.4	2.0	0.0	33.0	710.0	16.0	0.0	0.0
L-L14-S8	L-L14-S08	5.0	0.0	2.1	5.0	275.0	0.0	0.5	3.0	24.0	14.0	69.0	3.3	0.0	1.1	325.0	2.0	0.0	14.0	620.0	18.0	0.0	0.0
L-L14-S83	L-L14-S83	0.0	0.0	1.8	10.0	395.0	0.0	0.6	2.0	22.0	44.0	37.0	3.8	10.0	0.9	412.8	3.0	0.0	43.0	640.0	22.4	0.0	0.0
L-L14-S84	L-L14-S84	5.0	0.0	1.4	10.0	340.0	0.0	0.6	2.0	15.0	26.0	39.0	2.7	20.0	0.5	504.0	2.0	0.0	30.0	450.0	32.0	0.0	0.0
L-L14-S85	L-L14-S85	5.0	0.0	1.4	10.0	330.0	0.0	0.5	2.0	14.0	25.0	37.0	2.4	20.0	0.4	359.0	2.0	0.0	28.0	410.0	20.0	0.0	0.0
L-L14-S86	L-L14-S86	5.0	0.0	1.5	10.0	440.0	0.0	0.7	2.0	15.0	25.0	41.0	2.5	10.0	0.6	515.0	2.0	0.0	28.0	600.0	18.0	0.0	0.0
L-L14-S87	L-L14-S87	5.0	0.0	1.5	10.0	325.0	0.0	0.6	2.0	13.0	26.0	34.0	2.4	20.0	0.5	474.0	2.0	0.0	25.0	430.0	18.0	0.0	0.0
L-L14-S88	L-L14-S88	10.0	0.0	1.5	10.0	305.0	0.0	1.9	2.0	13.0	25.0	40.0	2.3	10.0	0.7	412.0	2.0	0.1	28.0	580.0	16.0	0.0	0.0
L-L14-S89	L-L14-S89	5.0	0.0	1.0	10.0	245.0	0.0	1.6	1.0	12.0	20.0	28.0	1.9	10.0	0.6	393.0	1.0	0.0	23.0	800.0	12.0	0.0	0.0
L-L14-S9	L-L14-S09	5.0	0.0	2.1	10.0	275.0	0.0	0.5	4.0	15.0	7.0	399.0	4.8	0.0	1.1	304.0	36.0	0.1	12.0	750.0	16.0	0.0	0.0
L-L14-S90	L-L14-S90	10.0	0.0	1.3	10.0	295.0	0.0	1.1	2.0	13.0	24.0	33.0	2.3	10.0	0.6	393.0	1.0	0.1	26.0	670.0	14.0	0.0	0.0
L-L14-S91	L-L14-S91	10.0	0.0	1.1	10.0	160.0	0.0	1.9	2.0	12.0	24.0	28.0	2.0	10.0	0.7	382.0	2.0	0.1	25.0	950.0	12.0	0.0	0.0
L-L14-S92	L-L14-S92	10.0	0.0	1.6	10.0	235.0	0.0	0.7	2.0	12.0	27.0	37.0	2.5	10.0	0.7	286.0	1.0	0.1	28.0	700.0	14.0	0.0	0.0
L-L14-S93	L-L14-S93	10.0	0.0	1.3	10.0	360.0	0.0	1.1	2.0	11.0	23.0	32.0	2.1	10.0	0.5	425.0	2.0	0.0	24.0	580.0	14.0	0.0	0.0
L-L14-S94	L-L14-S94	10.0	0.0	1.4	10.0	270.0	0.0	1.4	2.0	12.0	24.0	34.0	2.3	10.0	0.7	364.0	2.0	0.1	25.0	680.0	16.0	0.0	0.0
L-L14-S95	L-L14-S95	10.0	0.0	1.2	10.0	310.0	0.0	1.0	2.0	13.0	23.0	32.0	2.2	10.0	0.6	413.0	2.0	0.0	26.0	810.0	14.0	0.0	0.0
L-L14-S96	L-L14-S96	20.0	0.0	1.0	15.0	220.0	0.0	0.9	2.0	12.0	25.0	25.0	2.7	10.0	0.5	326.0	2.0	0.0	23.0	990.0	14.0	0.0	0.0
L-L14-S97	L-L14-S97	10.0	0.0	1.2	10.0	285.0	0.0	3.0	2.0	13.0	22.0	33.0	2.1	10.0	0.9	417.0	2.0	0.1	27.0	810.0	12.0	0.0	0.0
L-L14-S98	L-L14-S98	10.0	0.0	1.3	10.0	365.0	0.0	1.8	2.0	13.0	24.0	33.0	2.3	10.0	0.8	472.0	2.0	0.1	29.0	820.0	16.0	0.0	0.0
L-L14-S99	L-L14-S99	10.0	0.0	1.2	10.0	325.0	0.0	0.8	2.0	12.0	24.0	27.0	2.4	10.0	0.5	399.0	2.0	0.0	23.0	800.0	14.0	0.0	0.0
L-L15-S100	L-L15-S100	5.0	0.0	1.3	10.0	300.0	0.0	0.6	2.0	13.0	21.0	29.0	2.9	10.0	0.6	361.0	2.0	0.0	23.0	560.0	14.0	0.0	0.0
L-L15-S101	L-L15-S101	5.0	0.0	1.3	10.0	295.0	0.0	0.6	2.0	14.0	23.0	30.0	3.0	10.0	0.5	381.0	1.0	0.0	24.0	440.0	14.0	0.0	0.0
L-L15-S102	L-L15-S102	10.0	0.0	1.3	10.0	295.0	0.0	1.2	2.0	14.0	23.0	31.0	2.9	10.0	0.6	384.0	2.0	0.0	26.0	600.0	14.0	0.0	0.0
L-L15-S104	L-L15-S104	10.0	0.3	1.1	10.0	370.0	0.0	0.8	2.0	14.0	22.0	30.0	2.6	10.0	0.5	468.0	1.0	0.0	28.0	910.0	14.0	0.0	0.0
L-L15-S106	L-L15-S106	10.0	0.0	1.0	10.0	450.0	0.0	1.4	2.0	10.0	20.0	42.0	1.1	0.0	0.5	415.0	1.0	0.0	27.0	860.0	14.0	0.0	0.0
L-L15-S108	L-L15-S108	10.0	0.0	1.1	15.0	350.0	0.0	0.7	2.0	12.0	22.0	30.0	1.3	10.0	0.5	144.0	2.0	0.0	22.0	390.0	14.0	0.0	0.0
L-L15-S109	L-L15-S109	15.0	0.0	0.1	0.0	270.0	0.0	3.7	0.0	2.0	1.0	10.0	0.1	0.0	0.4	164.0	6.0	0.0	6.0	650.0	0.0	0.0	0.0
L-L15-S111	L-L15-S111	5.0	0.0	0.8	0.0	245.0	0.0	0.4	1.0	5.0	19.0	7.0	0.7	0.0	0.4	69.0	1.0	0.0	10.0	370.0	12.0	0.0	0.0
L-L15-S112	L-L15-S112	10.0	0.0	0.7	10.0	565.0	0.0	3.1	1.0	6.0	13.0	29.0	0.9	0.0	0.4	280.0	1.0	0.0	18.0	830.0	8.0	0.0	0.0
L-L15-S114	L-L15-S114	5.0	0.0	0.2	0.0	495.0	0.0	3.4	0.0	2.0	3.0	16.0	0.3	0.0	0.4	156.0	6.0	0.0	8.0	630.0	8.0	0.0	0.0
L-L15-S115		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L15-S116	L-L15-S116	10.0	0.0	1.2	10.0	455.0	0.0	1.4	2.0	9.0	25.0	33.0	1.7	0.0	0.7	252.0	1.0	0.0	23.0	650.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L14-S62	27.0	0.1	0.0	62.0	0.0	6.0	53.0		
L-L14-S63	28.0	0.1	0.0	53.0	0.0	8.0	67.0		
L-L14-S64	25.0	0.1	0.0	54.0	0.0	8.0	53.0		
L-L14-S65	30.0	0.1	0.0	47.0	0.0	6.0	53.0		
L-L14-S66	25.0	0.1	0.0	59.0	0.0	8.0	57.0		
L-L14-S67	43.0	0.1	0.0	62.0	0.0	8.0	72.0		
L-L14-S68	25.0	0.1	0.0	58.0	0.0	6.0	66.0		
L-L14-S69	29.0	0.1	0.0	56.0	0.0	7.0	57.0		
L-L14-S7	38.0	0.4	0.0	110.0	0.0	5.0	76.0		
L-L14-S70	20.0	0.2	0.0	106.0	0.0	5.0	114.0		
L-L14-S71	24.0	0.1	0.0	62.0	0.0	6.0	51.0		
L-L14-S72	21.0	0.1	0.0	65.0	0.0	8.0	49.0		
L-L14-S73	40.0	0.1	0.0	63.0	0.0	26.0	63.0		
L-L14-S74	30.0	0.1	0.0	59.0	0.0	9.0	57.0		
L-L14-S76	24.0	0.1	0.0	72.0	0.0	11.0	97.0		
L-L14-S8	23.0	0.2	0.0	95.0	0.0	9.0	66.0		
L-L14-S83	23.0	0.1	0.0	72.0	0.0	8.0	100.0		
L-L14-S84	34.0	0.1	0.0	55.0	0.0	12.0	82.0		
L-L14-S85	32.0	0.1	0.0	51.0	0.0	14.0	60.0		
L-L14-S86	43.0	0.1	0.0	54.0	0.0	11.0	72.0		
L-L14-S87	37.0	0.1	0.0	50.0	0.0	11.0	56.0		
L-L14-S88	60.0	0.1	0.0	52.0	0.0	10.0	64.0		
L-L14-S89	53.0	0.1	0.0	42.0	0.0	8.0	51.0		
L-L14-S9	42.0	0.2	0.0	136.0	0.0	11.0	34.0		
L-L14-S90	53.0	0.1	0.0	53.0	0.0	10.0	58.0		
L-L14-S91	58.0	0.1	0.0	52.0	0.0	8.0	51.0		
L-L14-S92	42.0	0.2	0.0	57.0	0.0	11.0	59.0		
L-L14-S93	58.0	0.1	0.0	45.0	0.0	11.0	47.0		
L-L14-S94	54.0	0.1	0.0	50.0	0.0	10.0	56.0		
L-L14-S95	47.0	0.1	0.0	53.0	0.0	9.0	57.0		
L-L14-S96	41.0	0.1	0.0	63.0	0.0	9.0	53.0		
L-L14-S97	87.0	0.1	0.0	50.0	0.0	8.0	54.0		
L-L14-S98	61.0	0.1	0.0	52.0	0.0	10.0	67.0		
L-L14-S99	43.0	0.1	0.0	56.0	0.0	9.0	54.0		
L-L15-S100	33.0	0.1	0.0	40.0	0.0	9.0	55.0		
L-L15-S101	32.0	0.1	0.0	47.0	0.0	10.0	53.0		
L-L15-S102	45.0	0.1	0.0	46.0	0.0	9.0	58.0		
L-L15-S104	39.0	0.1	0.0	42.0	0.0	8.0	71.0		
L-L15-S106	77.0	0.0	0.0	44.0	0.0	8.0	47.0		
L-L15-S108	37.0	0.1	0.0	42.0	0.0	8.0	42.0		
L-L15-S109	183.0	0.0	0.0	9.0	0.0	0.0	27.0		
L-L15-S111	23.0	0.1	0.0	28.0	0.0	3.0	55.0		
L-L15-S112	173.0	0.0	0.0	19.0	0.0	6.0	18.0		
L-L15-S114	183.0	0.0	0.0	7.0	0.0	2.0	26.0		
L-L15-S115	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L15-S116	56.0	0.1	0.0	36.0	0.0	7.0	51.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L15-S118	596558	7009338	0.50	S/T/C	dark	P/c		1 MP	permafrost loess?	Sample
L-L15-S119	596588	7009436	0.20	S/T	br	P/C		1 MP	permafrost	Sample
L-L15-S123	596708	7009544	0.50	C	light	P/C		2 MP		Sample
L-L15-S124	596739	7009588	0.70	C	light	P/C		2 MP		Sample
L-L15-S125	596769	7009621	0.20	S/T	Br	P		2 MP	permafrost	Sample
L-L15-S126	596800	7009684	0.40	S/T	BR	P/C		3 MP		Sample
L-L15-S127	596826	7009712	0.30	S/T	br	P/C/B		3 MP	Quartz boulders	Sample
L-L15-S128	596863	7009746	0.50	F S/T	dark brown	P		0 MP		Sample
L-L15-S129	596885	7009792	0.60	C	light	P/c		0 MP		Sample
L-L15-S133	597001	7009955	0.40	S/T	dark	P		3 MP		Sample
L-L15-S134	597033	7009991	0.40	S/T	br	P/c		7 MP		Sample
L-L15-S135	597060	7010028	0.40	S/T	br	P/C		8 MP		Sample
L-L15-S136	597103	7010070	0.30	S/T	br	P/C		5 MP	mostly smooth cobbles	Sample
L-L15-S137	597116	7010120	0.40	F S/T	br	P/C		2 MP		Sample
L-L15-S138	597172	7010135	0.40	S/T	br	P/C		0 MP		Sample
L-L15-S139	597196	7010168	0.30	S/T	br	P/C		0 MP		Sample
L-L15-S140	597220	7010233	0.20	S/T	br	P/C		0 MP		Sample
L-L15-S141	597220	7010233	0.20	S/T	br	P/C		0 MP		Sample
L-L15-S144	597341	7010389	0.30	S/T	br	P/C		0 MP		Sample
L-L15-S21	593643	7005472	1.10	F S/T	grey brown	P		5 gh	boulder field across the creek	Sample
L-L15-S22	593673	7005518	0.60	F S/T	br	P		4 MP		Sample
L-L15-S24	593732	7005596	0.50	S/T	br	P		4 MP		Sample
L-L15-S25	593754	7005626	0.50	S/t	br	P/C		10 gh		Sample
L-L15-S26	593791	7005679	0.60	S/T	br	P/C		4 MP		Sample
L-L15-S27	593819	7005709	0.50	F S/t	grey brown	P/C		5 gh		Sample
L-L15-S28	593854	7005751	0.50	S/T	br	P/C/B		3 MP		Sample
L-L15-S29	593884	7005789	0.60	F S/T	br	P/C		5 gh		Sample
L-L15-S30	593916	7005834	0.70	S/T	br	P/C		2 MP		Sample
L-L15-S31	593941	7005872	0.60	S/T	br	P/C		5 gh		Sample
L-L15-S32	593975	7005914	0.50	S/T	dark br	P/C		2 MP		Sample
L-L15-S34	594031	7005990	0.50	S/T	dark br	P/C		4 MP		Sample
L-L15-S35	594072	7006032	0.70	F S/T	br	P		5 gh		Sample
L-L15-S36	594096	7006076	0.50	S/T	dark br	P/C		3 MP		Sample
L-L15-S37	594121	7006110	0.40	S	br	P		5 gh		Sample
L-L15-S42	594275	7006316	0.50	F S/T	br	P/C		10 MP	wet	Sample
L-L15-S43	594313	7006353	0.40	S/T	br	P/C		5 gh		Sample
L-L15-S44	594338	7006400	0.20	S/T	br	P/C		9 MP		Sample
L-L15-S45	594355	7006435	0.50	T	dark brown	P/C		10 gh		Sample
L-L15-S46	594394	7006488	0.40	S/T	grey	P/C		11 MP	lots of cobbles	Sample
L-L15-S47	594424	7006513	0.60	S/T	brown	P		5 gh		Sample
L-L15-S49	594485	7006592	0.25	S/T	br	P/C		5 gh		Sample
L-L15-S5	593160	7004837	0.70	S/T	br	P/C		2 MP	wet	Sample
L-L15-S50	594525	7006637	0.60	S/T	dark	P		10 MP		Sample
L-L15-S51	594541	7006672	0.30	S/T	br	P/C		10 gh		Sample
L-L15-S52	594574	7006722	0.40	S/T	br	P/C		8 MP		Sample
L-L15-S53	594603	7006747	0.40	F S/T	br	P		10 gh		Sample

	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L15-S118		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L15-S119	L-L15-S119	10.0	0.0	0.9	10.0	380.0	0.0	2.2	2.0	10.0	20.0	25.0	1.5	0.0	0.6	333.0	2.0	0.1	21.0	880.0	10.0	0.0	0.0
L-L15-S123	L-L15-S123	5.0	0.0	0.9	15.0	360.0	0.0	1.4	2.0	11.0	22.0	37.0	1.8	10.0	0.5	363.0	3.0	0.0	24.0	850.0	12.0	0.0	0.0
L-L15-S124		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L15-S125	L-L15-S125	10.0	0.0	1.1	15.0	400.0	0.0	1.8	2.0	11.0	23.0	31.0	1.7	0.0	0.7	309.0	2.0	0.0	25.0	750.0	18.0	0.0	0.0
L-L15-S126	L-L15-S126	10.0	0.0	1.0	20.0	400.0	0.0	1.3	2.0	12.0	21.0	34.0	1.9	0.0	0.8	238.0	2.0	0.0	28.0	640.0	16.0	0.0	0.0
L-L15-S127	L-L15-S127	10.0	0.0	0.9	25.0	405.0	0.0	3.3	2.0	13.0	23.0	38.0	2.0	10.0	0.7	356.0	2.0	0.0	30.0	690.0	20.0	0.0	0.0
L-L15-S128	L-L15-S128	5.0	0.0	1.3	25.0	1405.0	0.0	1.0	2.0	15.0	26.0	56.0	2.1	0.0	0.6	582.0	3.0	0.0	40.0	470.0	18.0	0.0	0.0
L-L15-S129	L-L15-S129	15.0	0.0	1.3	20.0	1150.0	0.0	0.6	2.0	14.0	29.0	48.0	2.3	10.0	0.7	360.0	3.0	0.1	35.0	580.0	18.0	0.0	0.0
L-L15-S133	L-L15-S133	10.0	0.0	1.0	15.0	415.0	0.0	1.3	2.0	10.0	23.0	52.0	1.7	10.0	0.5	293.0	2.0	0.0	24.0	520.0	18.0	0.0	0.0
L-L15-S134	L-L15-S134	20.0	0.0	1.0	10.0	380.0	0.0	0.6	2.0	11.0	26.0	19.0	1.9	0.0	0.6	298.0	2.0	0.0	22.0	850.0	12.0	0.0	0.0
L-L15-S135	L-L15-S135	5.0	0.0	0.8	10.0	355.0	0.0	0.4	2.0	10.0	19.0	18.0	1.9	0.0	0.3	243.0	3.0	0.0	16.0	680.0	24.0	0.0	0.0
L-L15-S136	L-L15-S136	10.0	0.0	1.5	15.0	475.0	0.0	0.3	2.0	13.0	29.0	15.0	2.2	0.0	0.5	492.0	2.0	0.0	19.0	570.0	18.0	0.0	0.0
L-L15-S137	L-L15-S137	10.0	0.0	1.5	10.0	540.0	0.0	0.5	2.0	11.0	29.0	26.0	2.0	10.0	0.5	283.0	2.0	0.0	21.0	430.0	16.0	0.0	0.0
L-L15-S138	L-L15-S138	5.0	0.0	1.2	10.0	390.0	0.0	0.4	2.0	10.0	25.0	20.0	1.9	10.0	0.5	229.0	2.0	0.0	20.0	460.0	14.0	0.0	0.0
L-L15-S139	L-L15-S139	5.0	0.0	1.1	40.0	345.0	0.0	0.3	3.0	14.0	23.0	24.0	3.1	0.0	0.4	393.0	4.0	0.0	21.0	490.0	16.0	0.0	0.0
L-L15-S140	L-L15-S140	5.0	0.0	1.5	10.0	360.0	0.0	0.4	2.0	13.0	30.0	15.0	2.3	0.0	0.5	470.0	3.0	0.0	18.0	580.0	18.0	0.0	0.0
L-L15-S141		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L15-S144	L-L15-S144	10.0	0.0	0.6	10.0	115.0	0.0	0.3	1.0	9.0	17.0	13.0	1.7	0.0	0.3	334.0	2.0	0.0	13.0	750.0	14.0	0.0	0.0
L-L15-S21	L-L15-S21	15.0	0.0	1.4	10.0	305.0	0.0	1.4	2.0	14.0	21.0	36.0	2.8	0.0	0.7	315.0	2.0	0.0	25.0	780.0	12.0	0.0	0.0
L-L15-S22	L-L15-S22	10.0	0.0	1.2	10.0	245.0	0.0	1.0	1.0	13.0	18.0	28.0	2.6	0.0	0.7	333.0	2.0	0.0	22.0	650.0	12.0	0.0	0.0
L-L15-S24	L-L15-S24	5.0	0.0	1.5	10.0	260.0	0.0	0.7	2.0	14.0	23.0	26.0	3.1	0.0	0.7	427.0	2.0	0.0	21.0	440.0	12.0	0.0	0.0
L-L15-S25	L-L15-S25	10.0	0.0	1.2	5.0	190.0	0.0	0.8	1.0	11.0	18.0	20.0	2.4	0.0	0.5	282.0	2.0	0.0	17.0	580.0	10.0	0.0	0.0
L-L15-S26	L-L15-S26	10.0	0.0	1.2	5.0	220.0	0.0	1.3	1.0	11.0	17.0	31.0	2.2	0.0	0.6	310.0	2.0	0.0	17.0	730.0	8.0	0.0	0.0
L-L15-S27	L-L15-S27	10.0	0.0	1.3	10.0	330.0	0.0	1.4	2.0	14.0	21.0	61.0	2.7	10.0	0.6	236.0	2.0	0.0	33.0	720.0	12.0	0.0	0.0
L-L15-S28	L-L15-S28	5.0	0.0	1.4	10.0	240.0	0.0	0.7	1.0	14.0	20.0	37.0	2.7	10.0	0.6	320.0	1.0	0.0	21.0	580.0	12.0	0.0	0.0
L-L15-S29	L-L15-S29	10.0	0.0	1.6	10.0	265.0	0.0	0.7	2.0	15.0	23.0	37.0	3.0	10.0	0.6	401.0	2.0	0.0	22.0	480.0	16.0	0.0	0.0
L-L15-S30	L-L15-S30	5.0	0.0	1.3	5.0	355.0	0.0	1.3	1.0	12.0	18.0	38.0	2.3	10.0	0.5	404.0	1.0	0.0	25.0	760.0	10.0	0.0	0.0
L-L15-S31	L-L15-S31	10.0	0.0	1.3	5.0	220.0	0.0	0.7	2.0	12.0	20.0	26.0	3.0	0.0	0.7	240.0	1.0	0.0	18.0	840.0	12.0	0.0	0.0
L-L15-S32	L-L15-S32	10.0	0.4	1.2	5.0	515.0	0.0	2.6	2.0	10.0	12.0	105.0	2.4	20.0	0.5	360.0	1.0	0.0	37.0	850.0	12.0	0.0	0.0
L-L15-S34	L-L15-S34	5.0	0.0	1.7	5.0	230.0	0.0	0.8	2.0	19.0	16.0	39.0	4.1	10.0	0.9	686.0	2.0	0.0	16.0	760.0	12.0	0.0	0.0
L-L15-S35	L-L15-S35	10.0	0.0	1.5	10.0	260.0	0.0	0.7	2.0	15.0	22.0	33.0	3.2	10.0	0.7	394.0	1.0	0.0	22.0	700.0	16.0	0.0	0.0
L-L15-S36	L-L15-S36	10.0	0.0	1.9	5.0	175.0	0.0	0.7	2.0	18.0	19.0	31.0	4.0	10.0	0.9	472.0	3.0	0.0	14.0	410.0	14.0	0.0	0.0
L-L15-S37	L-L15-S37	10.0	0.3	2.0	5.0	245.0	0.0	0.8	4.0	28.0	22.0	56.0	5.4	10.0	1.5	826.0	4.0	0.0	16.0	840.0	12.0	0.0	0.0
L-L15-S42	L-L15-S42	10.0	0.2	1.4	10.0	255.0	0.0	0.6	2.0	14.0	21.0	27.0	3.2	10.0	0.7	468.0	2.0	0.0	19.0	820.0	12.0	0.0	0.0
L-L15-S43	L-L15-S43	5.0	0.0	1.0	5.0	140.0	0.0	0.3	1.0	11.0	14.0	16.0	3.0	0.0	0.4	245.0	1.0	0.0	11.0	360.0	10.0	0.0	0.0
L-L15-S44	L-L15-S44	5.0	0.0	2.1	5.0	345.0	0.0	0.9	3.0	28.0	18.0	71.0	4.3	0.0	2.0	602.0	2.0	0.0	30.0	1000.0	14.0	0.0	0.0
L-L15-S45	L-L15-S45	10.0	0.0	1.1	10.0	245.0	0.0	0.8	1.0	11.0	17.0	26.0	2.3	0.0	0.5	361.0	1.0	0.0	19.0	650.0	10.0	0.0	0.0
L-L15-S46	L-L15-S46	10.0	0.0	0.8	0.0	145.0	0.0	0.3	1.0	10.0	9.0	14.0	2.6	0.0	0.3	188.0	1.0	0.0	7.0	250.0	8.0	0.0	0.0
L-L15-S47	L-L15-S47	10.0	0.0	1.1	10.0	225.0	0.0	0.7	1.0	12.0	20.0	25.0	2.7	0.0	0.6	397.0	1.0	0.0	21.0	840.0	10.0	0.0	0.0
L-L15-S49	L-L15-S49	5.0	0.0	1.9	5.0	320.0	0.0	0.9	3.0	25.0	14.0	26.0	3.8	0.0	1.7	523.0	2.0	0.0	17.0	620.0	12.0	0.0	0.0
L-L15-S5	L-L15-S5	10.0	0.0	2.0	5.0	265.0	0.0	1.0	2.0	16.0	25.0	69.0	2.9	10.0	0.8	359.0	2.0	0.0	23.0	330.0	18.0	0.0	0.0
L-L15-S50	L-L15-S50	5.0	0.2	1.4	5.0	255.0	0.0	1.1	1.0	13.0	24.0	40.0	2.5	0.0	0.6	313.0	2.0	0.0	22.0	650.0	12.0	0.0	0.0
L-L15-S51	L-L15-S51	10.0	0.2	1.2	10.0	215.0	0.0	0.6	1.0	13.0	22.0	24.0	2.8	0.0	0.6	293.0	2.0	0.0	20.0	710.0	12.0	0.0	0.0
L-L15-S52	L-L15-S52	5.0	0.0	1.2	5.0	175.0	0.0	0.4	1.0	11													

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L15-S118	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L15-S119	86.0	0.1	0.0	35.0	0.0	5.0	44.0		
L-L15-S123	63.0	0.1	0.0	36.0	0.0	10.0	59.0		
L-L15-S124	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L15-S125	59.0	0.1	0.0	38.0	0.0	6.0	75.0		
L-L15-S126	43.0	0.1	0.0	36.0	0.0	7.0	72.0		
L-L15-S127	66.0	0.1	0.0	39.0	0.0	8.0	70.0		
L-L15-S128	70.0	0.1	0.0	47.0	0.0	9.0	68.0		
L-L15-S129	52.0	0.1	0.0	49.0	0.0	10.0	74.0		
L-L15-S133	53.0	0.0	0.0	35.0	0.0	13.0	48.0		
L-L15-S134	34.0	0.1	0.0	43.0	0.0	6.0	49.0		
L-L15-S135	34.0	0.0	0.0	37.0	0.0	3.0	65.0		
L-L15-S136	21.0	0.1	0.0	49.0	0.0	2.0	75.0		
L-L15-S137	29.0	0.1	0.0	47.0	0.0	7.0	51.0		
L-L15-S138	25.0	0.1	0.0	41.0	0.0	5.0	48.0		
L-L15-S139	22.0	0.1	0.0	45.0	0.0	7.0	55.0		
L-L15-S140	25.0	0.1	0.0	51.0	0.0	2.0	79.0		
L-L15-S141	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L15-S144	19.0	0.0	0.0	29.0	0.0	4.0	59.0		
L-L15-S21	64.0	0.1	0.0	50.0	0.0	7.0	49.0		
L-L15-S22	48.0	0.1	0.0	47.0	0.0	5.0	46.0		
L-L15-S24	40.0	0.1	0.0	56.0	0.0	5.0	50.0		
L-L15-S25	44.0	0.1	0.0	46.0	0.0	4.0	37.0		
L-L15-S26	65.0	0.1	0.0	43.0	0.0	5.0	38.0		
L-L15-S27	70.0	0.1	0.0	49.0	0.0	12.0	47.0		
L-L15-S28	39.0	0.1	0.0	50.0	0.0	7.0	45.0		
L-L15-S29	37.0	0.1	0.0	55.0	0.0	8.0	52.0		
L-L15-S30	62.0	0.1	0.0	43.0	0.0	10.0	41.0		
L-L15-S31	34.0	0.1	0.0	54.0	0.0	6.0	55.0		
L-L15-S32	118.0	0.1	0.0	43.0	0.0	28.0	38.0		
L-L15-S34	28.0	0.0	0.0	68.0	0.0	10.0	61.0		
L-L15-S35	39.0	0.2	0.0	57.0	0.0	8.0	65.0		
L-L15-S36	28.0	0.1	0.0	62.0	0.0	9.0	65.0		
L-L15-S37	31.0	0.1	0.0	113.0	0.0	16.0	73.0		
L-L15-S42	33.0	0.1	0.0	57.0	0.0	11.0	49.0		
L-L15-S43	20.0	0.1	0.0	52.0	0.0	4.0	42.0		
L-L15-S44	57.0	0.2	0.0	88.0	0.0	7.0	74.0		
L-L15-S45	42.0	0.1	0.0	39.0	0.0	6.0	40.0		
L-L15-S46	19.0	0.1	0.0	44.0	0.0	3.0	33.0		
L-L15-S47	36.0	0.1	0.0	51.0	0.0	6.0	42.0		
L-L15-S49	43.0	0.3	0.0	77.0	0.0	2.0	64.0		
L-L15-S5	36.0	0.1	0.0	74.0	0.0	11.0	72.0		
L-L15-S50	52.0	0.1	0.0	41.0	0.0	6.0	45.0		
L-L15-S51	34.0	0.1	0.0	51.0	0.0	6.0	44.0		
L-L15-S52	24.0	0.1	0.0	48.0	0.0	3.0	45.0		
L-L15-S53	33.0	0.1	0.0	50.0	0.0	7.0	47.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L15-S54	594640	7006794	0.50	S/T	dark brown	P/C		9 MP		Sample
L-L15-S55	594668	7006831	0.50	S/T	br	P/C		10 gh		Sample
L-L15-S56	594697	7006866	0.40	S/T	br	P/C		8 MP	mica	Sample
L-L15-S57	594720	7006914	0.80	T	dark brown	P		15 gh		Sample
L-L15-S58	594755	7006953	0.70	S	Br	P/C		10 SS	Raspberries	Sample
L-L15-S59	594787	7006994	0.40	S/T	br	P/C		7 MP		Sample
L-L15-S6	593183	7004874	0.50	S/T	br	P		5 gh		Sample
L-L15-S60	594812	7007031	0.40	S	Br	P/C		8 SS		Sample
L-L15-S61	594848	7007073	0.40	S/T/C	Br	P/C		6 MP		Sample
L-L15-S62	594876	7007113	0.60	S	br	P/C		8 SS		Sample
L-L15-S63	594907	7007162	0.30	S/T	br	P/C/B		6 MP	sampled between boulders	Sample
L-L15-S64	594936	7007193	0.30	S	br	P/C		10 SS	64 to 65 P#1 outcrop	Sample
L-L15-S65	594971	7007241	0.50	S/T	br	P/C/B		11 MP	sampled between boulders	Sample
L-L15-S66	594996	7007273	0.20	S	br	P/C		20 SS		Sample
L-L15-S67	595029	7007316	0.50	S/T	br	P/C		13 MP		Sample
L-L15-S68	595050	7007353	0.50	S/T	br	P/C		12 MP		Sample
L-L15-S69	595086	7007393	0.30	S	br	P/C		15 SS		Sample
L-L15-S7	593215	7004920	0.40	F S/T	grey	P		5 gh	permafrost at 0.4m	Sample
L-L15-S70	595116	7007433	0.90	S	br	P/C		10 SS		Sample
L-L15-S71	595150	7007475	0.30	S/T	br	P/C/B		13 MP		Sample
L-L15-S72	595176	7007513	0.50	S	br	P/C		8 SS		Sample
L-L15-S73	595206	7007549	0.40	S/T	br	P/C		12 MP		Sample
L-L15-S74	595250	7007603	0.60	C/S	Dark br	P/C		15 SS		Sample
L-L15-S75	595263	7007629	0.30	S/T	br	P/C/B		13 MP	big boulders	Sample
L-L15-S76	595297	7007672	0.40	S	light Br	P/C		10 SS		Sample
L-L15-S77	595326	7007716	0.60	S/T	br	P/C		14 MP	lots of mica	Sample
L-L15-S80	595422	7007833	0.70	C/S	light	P		5 SS	Sand then clay - old creek bed	Sample
L-L15-S81	595449	7007874	0.60	S/T	br	P/C/B		11 MP	wet	Sample
L-L15-S82	595477	7007912	0.60	C/S	light brown	P		12 SS	wet, shiny	Sample
L-L15-S83	595510	7007956	0.60	S/T	Br	P/C		10 MP	wet	Sample
L-L15-S84	595538	7007992	0.40	C/S	light grey	P/c		10 SS		Sample
L-L15-S85	595573	7008026	0.40	S/T	br	P/C		8 MP	mica	Sample
L-L15-S86	595598	7008072	0.60	C/S	dark grey	P/C		12 SS	wet	Sample
L-L15-S87	595627	7008115	0.70	S/T	br	P/C		10 MP	mica	Sample
L-L15-S88	595658	7008152	0.60	C/S	light br	P/C		15 SS		Sample
L-L15-S89	595696	7008193	0.70	F S/T	dark brown	P/C		9 MP	wet	Sample
L-L15-S90	595718	7008231	0.40	F/S	light br	P/C		20 SS		Sample
L-L15-S91	595752	7008274	0.55	S/T	br	P/C		20 MP		Sample
L-L15-S92	595776	7008320	0.30	S	light br	P/C		20 SS		Sample
L-L15-S94	595838	7008391	0.50	S	br	P/C		10 SS		Sample
L-L15-S95	595876	7008434	0.60	F C/T	br	P		2 MP	wet	Sample
L-L15-S96	595909	7008478	0.40	S	br	P/C		0 SS		Sample
L-L16-S1	593413	7004693	0.50	S/T	BR	P/C		31 LB	LOESS	Sample
L-L16-S10	593686	7005051	0.40	S/T	BR	P/C/B		33 LB		Sample
L-L16-S100	596383	7008653	0.42	S/T	br	P/C/B		25 MP	Bad gps satellite reception	Sample
L-L16-S101	596399	7008688	0.66	S/T	br	P/C		27 MP	Bad gps satellite reception	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L15-S54		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L15-S55	L-L15-S55	5.0	0.2	1.0	70.0	360.0	0.0	0.5	4.0	25.0	34.0	62.0	7.0	30.0	0.4	617.0	7.0	0.0	63.0	920.0	14.0	5.0	0.0
L-L15-S56	L-L15-S56	5.0	0.0	2.0	15.0	185.0	0.0	0.4	4.0	26.0	52.0	37.0	6.1	20.0	1.3	537.0	2.0	0.0	46.0	700.0	26.0	0.0	0.0
L-L15-S57	L-L15-S57	5.0	0.2	1.3	10.0	350.0	0.0	1.1	2.0	13.0	24.0	31.0	2.7	0.0	0.7	350.0	1.0	0.0	29.0	600.0	14.0	0.0	0.0
L-L15-S58	L-L15-S58	5.0	0.3	1.1	10.0	245.0	0.0	0.8	2.0	14.0	31.0	34.0	2.7	0.0	0.6	386.0	1.0	0.0	29.0	690.0	12.0	0.0	0.0
L-L15-S59	L-L15-S59	5.0	0.2	1.2	10.0	160.0	0.0	0.6	1.0	12.0	25.0	27.0	2.9	10.0	0.6	306.0	1.0	0.0	24.0	480.0	12.0	0.0	0.0
L-L15-S6	L-L15-S6	15.0	0.0	2.3	5.0	250.0	0.0	1.1	2.0	17.0	27.0	69.0	3.0	10.0	0.9	347.0	2.0	0.0	22.0	460.0	16.0	0.0	0.0
L-L15-S60	L-L15-S60	5.0	0.3	1.0	10.0	170.0	0.0	0.3	0.0	8.0	14.0	12.0	2.5	0.0	0.4	236.0	1.0	0.0	12.0	280.0	10.0	0.0	0.0
L-L15-S61	L-L15-S61	10.0	0.2	1.2	10.0	325.0	0.0	1.2	2.0	13.0	24.0	34.0	2.8	10.0	0.7	337.0	2.0	0.0	29.0	780.0	14.0	0.0	0.0
L-L15-S62	L-L15-S62	10.0	0.2	1.0	10.0	185.0	0.0	0.7	1.0	12.0	17.0	25.0	2.6	0.0	0.5	348.0	2.0	0.0	20.0	540.0	10.0	0.0	0.0
L-L15-S63	L-L15-S63	5.0	0.2	1.2	10.0	275.0	0.0	1.2	2.0	14.0	21.0	35.0	3.5	20.0	0.8	803.0	3.0	0.0	22.0	510.0	16.0	0.0	0.0
L-L15-S64	L-L15-S64	5.0	0.2	1.2	5.0	295.0	0.0	0.5	2.0	14.0	17.0	27.0	3.4	30.0	0.7	505.0	2.0	0.0	20.0	560.0	12.0	0.0	0.0
L-L15-S65	L-L15-S65	5.0	0.0	1.3	10.0	225.0	0.0	0.5	3.0	17.0	16.0	44.0	4.5	20.0	0.7	386.0	1.0	0.0	20.0	690.0	18.0	0.0	0.0
L-L15-S66	L-L15-S66	5.0	0.2	1.5	5.0	410.0	0.0	0.8	2.0	12.0	24.0	17.0	3.2	0.0	0.5	588.0	2.0	0.0	19.0	550.0	14.0	0.0	0.0
L-L15-S67	L-L15-S67	10.0	0.0	1.2	10.0	265.0	0.0	0.9	1.0	14.0	21.0	29.0	2.7	10.0	0.6	392.0	1.0	0.0	25.0	790.0	12.0	0.0	0.0
L-L15-S68	L-L15-S68	5.0	0.2	0.9	5.0	115.0	0.0	0.4	2.0	10.0	11.0	15.0	2.8	0.0	0.4	224.0	1.0	0.0	11.0	560.0	8.0	0.0	0.0
L-L15-S69	L-L15-S69	5.0	0.0	1.1	5.0	165.0	0.0	0.3	2.0	11.0	17.0	14.0	2.8	0.0	0.4	314.0	1.0	0.0	14.0	390.0	12.0	0.0	0.0
L-L15-S7	L-L15-S7	10.0	0.0	1.4	10.0	305.0	0.0	0.8	2.0	14.0	22.0	37.0	2.2	10.0	0.5	430.0	2.0	0.0	25.0	420.0	14.0	0.0	0.0
L-L15-S70	L-L15-S70	10.0	0.0	1.2	10.0	230.0	0.0	0.7	2.0	15.0	22.0	22.0	3.0	0.0	0.6	369.0	1.0	0.0	19.0	640.0	12.0	0.0	0.0
L-L15-S71	L-L15-S71	5.0	0.0	1.2	10.0	150.0	0.0	0.3	2.0	13.0	16.0	21.0	3.3	0.0	0.4	254.0	1.0	0.0	14.0	390.0	12.0	0.0	0.0
L-L15-S72	L-L15-S72	10.0	0.0	0.8	5.0	90.0	0.0	0.2	1.0	9.0	13.0	12.0	2.3	0.0	0.3	141.0	0.0	0.0	9.0	220.0	8.0	0.0	0.0
L-L15-S73	L-L15-S73	10.0	0.2	1.2	10.0	210.0	0.0	0.5	2.0	12.0	20.0	20.0	2.8	0.0	0.5	215.0	1.0	0.0	16.0	460.0	12.0	0.0	0.0
L-L15-S74	L-L15-S74	10.0	0.2	0.9	5.0	175.0	0.0	0.7	2.0	12.0	14.0	18.0	2.9	0.0	0.4	313.0	1.0	0.0	14.0	620.0	10.0	0.0	0.0
L-L15-S75	L-L15-S75	5.0	0.0	1.4	10.0	210.0	0.0	0.4	3.0	16.0	22.0	24.0	3.5	0.0	0.6	219.0	2.0	0.0	20.0	470.0	14.0	0.0	0.0
L-L15-S76	L-L15-S76	10.0	0.0	1.3	10.0	175.0	0.0	0.3	2.0	12.0	18.0	18.0	3.1	0.0	0.4	222.0	2.0	0.0	14.0	300.0	12.0	0.0	0.0
L-L15-S77	L-L15-S77	10.0	0.0	1.8	15.0	350.0	0.0	0.3	4.0	26.0	50.0	63.0	5.2	50.0	0.9	505.0	3.0	0.0	59.0	610.0	26.0	0.0	0.0
L-L15-S80	L-L15-S80	10.0	0.0	1.2	5.0	255.0	0.0	0.9	3.0	17.0	26.0	34.0	3.2	20.0	0.7	425.0	2.0	0.1	31.0	980.0	14.0	0.0	0.0
L-L15-S81	L-L15-S81	10.0	0.0	1.3	10.0	155.0	0.0	0.6	3.0	16.0	31.0	34.0	3.4	20.0	0.7	319.0	2.0	0.0	33.0	940.0	20.0	0.0	0.0
L-L15-S82	L-L15-S82	10.0	0.2	1.4	5.0	420.0	0.0	1.3	4.0	25.0	32.0	48.0	5.7	30.0	0.8	653.0	2.0	0.0	53.0	1110.0	18.0	0.0	0.0
L-L15-S83	L-L15-S83	10.0	0.0	1.3	10.0	335.0	0.0	0.8	2.0	13.0	23.0	35.0	2.9	10.0	0.6	337.0	2.0	0.0	28.0	540.0	14.0	0.0	0.0
L-L15-S84	L-L15-S84	20.0	0.3	1.0	10.0	210.0	0.0	0.6	3.0	17.0	30.0	50.0	3.5	20.0	0.6	699.0	3.0	0.0	39.0	780.0	20.0	0.0	0.0
L-L15-S85	L-L15-S85	15.0	0.3	1.2	10.0	470.0	0.0	0.5	4.0	28.0	62.0	68.0	5.0	30.0	0.9	857.0	4.0	0.0	68.0	840.0	40.0	0.0	0.0
L-L15-S86	L-L15-S86	15.0	0.2	1.1	10.0	295.0	0.0	1.0	2.0	14.0	22.0	34.0	2.5	10.0	0.6	376.0	1.0	0.0	28.0	780.0	14.0	0.0	0.0
L-L15-S87	L-L15-S87	20.0	0.0	1.8	20.0	370.0	0.0	0.5	4.0	21.0	35.0	57.0	4.9	40.0	0.9	275.0	4.0	0.0	50.0	1050.0	36.0	0.0	0.0
L-L15-S88	L-L15-S88	15.0	0.2	1.8	45.0	370.0	0.0	0.5	5.0	24.0	46.0	72.0	6.1	30.0	0.9	215.0	3.0	0.0	65.0	1260.0	28.0	0.0	0.0
L-L15-S89	L-L15-S89	5.0	0.0	1.1	10.0	365.0	0.0	1.3	2.0	14.0	21.0	53.0	2.4	20.0	0.6	286.0	1.0	0.0	35.0	860.0	14.0	0.0	0.0
L-L15-S90	L-L15-S90	10.0	0.0	1.3	10.0	190.0	0.0	0.8	2.0	15.0	25.0	30.0	3.1	20.0	0.5	235.0	1.0	0.0	31.0	220.0	16.0	0.0	0.0
L-L15-S91	L-L15-S91	10.0	0.0	1.7	10.0	240.0	0.0	0.6	3.0	20.0	29.0	28.0	4.0	20.0	1.1	461.0	2.0	0.0	24.0	370.0	14.0	0.0	0.0
L-L15-S92	L-L15-S92	10.0	0.2	1.1	10.0	265.0	0.0	1.0	2.0	13.0	20.0	27.0	2.6	10.0	0.6	339.0	2.0	0.0	23.0	480.0	14.0	0.0	0.0
L-L15-S94	L-L15-S94	5.0	0.2	1.1	20.0	220.0	0.0	0.7	3.0	13.0	21.0	39.0	3.1	10.0	0.6	206.0	2.0	0.0	23.0	590.0	16.0	0.0	0.0
L-L15-S95	L-L15-S95	10.0	0.0	1.2	15.0	320.0	0.0	1.1	3.0	16.0	26.0	45.0	3.0	10.0	0.7	259.0	2.0	0.0	33.0	740.0	20.0	0.0	0.0
L-L15-S96	L-L15-S96	10.0	0.0	1.2	20.0	315.0	0.0	0.6	3.0	19.0	27.0	40.0	3.9	20.0	0.4	759.0	4.0	0.0	32.0	710.0	22.0	0.0	0.0
L-L16-S1	L-L16-S1	0.0	0.0	2.7	10.0	260.0	0.0	0.9	0.0	21.0	32.0	32.0	3.3	0.0	1.0	381.0	2.0	0.0	19.0	240.0	16.0	0.0	0.0
L-L16-S10	L-L16-S10	5.0	0.0	2.0	10.0	435.0	0.0	0.3	0.0	11.0	35.0	15.0	3.1	0.0	0.5	242.0	2.0	0.0	19.0	140.0	16.0	0.0	0.0
L-L16-S100	L-L16-S100	5.0	0.0	2.6	10.0	320.0																	

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L15-S54	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L15-S55	26.0	0.1	0.0	82.0	0.0	15.0	148.0		
L-L15-S56	18.0	0.4	0.0	57.0	0.0	8.0	95.0		
L-L15-S57	48.0	0.1	0.0	44.0	0.0	6.0	50.0		
L-L15-S58	39.0	0.1	0.0	45.0	0.0	6.0	52.0		
L-L15-S59	32.0	0.1	0.0	43.0	0.0	7.0	46.0		
L-L15-S6	38.0	0.2	0.0	77.0	0.0	9.0	80.0		
L-L15-S60	20.0	0.1	0.0	40.0	0.0	3.0	38.0		
L-L15-S61	38.0	0.1	0.0	43.0	0.0	9.0	54.0		
L-L15-S62	31.0	0.1	0.0	41.0	0.0	6.0	48.0		
L-L15-S63	67.0	0.1	0.0	34.0	0.0	9.0	72.0		
L-L15-S64	34.0	0.2	0.0	38.0	0.0	12.0	66.0		
L-L15-S65	30.0	0.1	0.0	63.0	0.0	13.0	76.0		
L-L15-S66	40.0	0.1	0.0	56.0	0.0	2.0	71.0		
L-L15-S67	51.0	0.1	0.0	44.0	0.0	6.0	52.0		
L-L15-S68	23.0	0.1	0.0	47.0	0.0	5.0	49.0		
L-L15-S69	20.0	0.1	0.0	46.0	0.0	3.0	59.0		
L-L15-S7	29.0	0.1	0.0	53.0	0.0	9.0	55.0		
L-L15-S70	32.0	0.1	0.0	50.0	0.0	7.0	58.0		
L-L15-S71	18.0	0.1	0.0	52.0	0.0	5.0	57.0		
L-L15-S72	20.0	0.0	0.0	40.0	0.0	2.0	33.0		
L-L15-S73	23.0	0.1	0.0	48.0	0.0	7.0	50.0		
L-L15-S74	31.0	0.1	0.0	44.0	0.0	5.0	49.0		
L-L15-S75	18.0	0.1	0.0	55.0	0.0	5.0	73.0		
L-L15-S76	16.0	0.1	0.0	49.0	0.0	3.0	53.0		
L-L15-S77	13.0	0.2	0.0	81.0	0.0	22.0	157.0		
L-L15-S80	34.0	0.1	0.0	51.0	0.0	9.0	75.0		
L-L15-S81	30.0	0.1	0.0	53.0	0.0	13.0	86.0		
L-L15-S82	29.0	0.1	0.0	55.0	0.0	20.0	170.0		
L-L15-S83	41.0	0.1	0.0	46.0	0.0	10.0	49.0		
L-L15-S84	29.0	0.1	0.0	43.0	0.0	12.0	89.0		
L-L15-S85	17.0	0.1	0.0	58.0	0.0	27.0	104.0		
L-L15-S86	42.0	0.1	0.0	42.0	0.0	9.0	55.0		
L-L15-S87	15.0	0.2	0.0	56.0	0.0	24.0	149.0		
L-L15-S88	11.0	0.1	0.0	72.0	0.0	21.0	188.0		
L-L15-S89	54.0	0.1	0.0	36.0	0.0	15.0	53.0		
L-L15-S90	25.0	0.1	0.0	49.0	0.0	12.0	52.0		
L-L15-S91	23.0	0.1	0.0	65.0	0.0	13.0	63.0		
L-L15-S92	34.0	0.1	0.0	37.0	0.0	8.0	57.0		
L-L15-S94	33.0	0.1	0.0	41.0	0.0	12.0	73.0		
L-L15-S95	30.0	0.1	0.0	47.0	0.0	10.0	67.0		
L-L15-S96	29.0	0.1	0.0	56.0	0.0	12.0	81.0		
L-L16-S1	31.0	0.2	0.0	93.0	0.0	4.0	41.0		
L-L16-S10	14.0	0.1	0.0	79.0	0.0	4.0	37.0		
L-L16-S100	15.0	0.1	0.0	57.0	0.0	9.0	91.0		
L-L16-S101	32.0	0.1	0.0	40.0	0.0	18.0	104.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L16-S102	596455	7008730	0.30	S/T	br	P/C	30	MP	Bad gps satellite reception	Sample
L-L16-S103	596478	7008768	0.45	S/T	br	P/C	30	SS	Bad gps satellite reception	Sample
L-L16-S104	596511	7008819	0.40	org	br	C	25	SS	Bad gps satellite reception	Sample
L-L16-S105	596538	7008848	0.40	F	br	P/C	25	SS	Bad gps satellite reception	Sample
L-L16-S106	596565	7008878	0.30	F	light Br	P/C	20	SS	Gps accuracy 10m	Sample
L-L16-S107	596603	7008937	0.30	F	light Br	P/C	30	SS	Gps accuracy 10m	Sample
L-L16-S108	596628	7008968	0.00				0		Permafrost	Sample
L-L16-S109	596649	7009023	0.30	F	light Br	P/C	30	SS	Gps accuracy 10m	Sample
L-L16-S11	593713	7005090	0.40	S/T	BR	P/C	32	LB		Sample
L-L16-S110	596696	7009045	0.30	F	light Br	P	26	SS	Gps accuracy 10m	Sample
L-L16-S111	596719	7009091	0.30	S	br	C/B	34	SS	Gps accuracy 10m	Sample
L-L16-S112	596751	7009129	0.40	F	br	P	27	SS	Gps accuracy 6-8m	Sample
L-L16-S113	596792	7009181	0.40	F	br	P	25	SS		Sample
L-L16-S114	596787	7009201	0.40	S/F	grey	P/C	28	SS		Sample
L-L16-S115	596847	7009247	0.50	F	br	P	28	SS		Sample
L-L16-S116	596878	7009268	0.30	S	br	P/C	33	SS		Sample
L-L16-S117	596900	7009323	0.50	F	br	P/C	28	SS		Sample
L-L16-S118	596995	7009361	0.50	S/T	light brown	P/C	28	SS		Sample
L-L16-S119	596968	7009386	0.50	S/T	br	P/C/B	35	MP	between boulders	Sample
L-L16-S12	593749	7005128	0.30	S/T	DK BR	P/C/B	30	LB	LANDSLIDE	Sample
L-L16-S120	596994	7009446	0.30	S/T	br	P/C/B	30	SS	shallow boulder field	Sample
L-L16-S121	597026	7009491	0.30	S/T	br	P/C/B	40	MP		Sample
L-L16-S122	597051	7009507	0.30	S/T	br	P/C/b	28	SS	shallow boulder field	Sample
L-L16-S123	597059	7009553	0.20	S/T	br	P/C/B	30	GH	regolite, boulder field	Sample
L-L16-S124	597109	7009607	0.20	S/T	br	P/C/B	30	GH	regolite, boulder field	Sample
L-L16-S125	597139	7009647	0.15	S/T	br	P/C	15	GH	shallow lots of cobbles	Sample
L-L16-S127	597199	7009727	0.15	F S/T	br	P/C	10	GH	shallow permafrost	Sample
L-L16-S129	597259	7009807	0.30	F S/T	br	P/C	15	GH		Sample
L-L16-S13	593774	7005171	0.30	F/ST	BR	P/C/B	28	LB	LANDSLIDE	Sample
L-L16-S132	597349	7009927	0.50	F S/T	grey brown	P	10	GH		Sample
L-L16-S136	597469	7010087	0.35	F S/T	br	P	10	GH	10m from creek	Sample
L-L16-S14	593810	7005209	0.40	F/ST	BR	P/C/B	27	LB	LANDSLIDE	Sample
L-L16-S15	593838	7005249	0.30	S/T	DK BR	P/C/B	25	LB	LANDSLIDE	Sample
L-L16-S16	593865	7005291	0.40	S/T	DK BR	P/C	28	LB		Sample
L-L16-S17	593894	7005328	0.40	S/T	DK BR	P/C	33	LB		Sample
L-L16-S18	593923	7005373	0.50	S/T	BR	P/C	28	LB		Sample
L-L16-S19	593958	7005407	0.30	F/S/T	BR	P/C/B	29	LB		Sample
L-L16-S2	593440	7004735	0.40	S/T	BR	P/C	32	LB		Sample
L-L16-S20	593984	7005451	0.40	F/S/T	BR	P/C/B	35	LB		Sample
L-L16-S21	594016	7005488	0.50	S/T	BR	P/C	32	LB		Sample
L-L16-S24	594109	7005610	0.20	F/S/T	Br	P/C/B	40	LB		Sample
L-L16-S26	594166	7005679	0.50	S/T	Br	P/C	34	LB		Sample
L-L16-S3	593477	7004769	0.50	S/T	BR	P/C	35	LB		Sample
L-L16-S35	594432	7006048	0.50	C/F/S/T	GRAY/BR	P/C	7	LB		Sample
L-L16-S38	594525	7006170	0.50	C/S/T	GRAY/BR	P/C	22	LB		Sample
L-L16-S39	594558	7006208	0.40	C/S/T	DK BR	P/C	19	LB		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L16-S102	L-L16-S102	5.0	0.2	1.0	75.0	260.0	0.0	0.5	2.0	13.0	24.0	32.0	3.7	20.0	0.3	400.0	2.0	0.0	35.0	280.0	20.0	0.0	0.0
L-L16-S103	L-L16-S103	10.0	0.5	1.2	35.0	360.0	0.0	1.6	2.0	14.0	42.0	35.0	3.3	20.0	0.4	613.0	2.0	0.0	45.0	410.0	16.0	0.0	0.0
L-L16-S104	L-L16-S104	5.0	0.3	0.9	20.0	190.0	0.0	1.3	1.0	14.0	27.0	20.0	3.3	20.0	0.3	581.0	1.0	0.0	25.0	380.0	18.0	0.0	0.0
L-L16-S105	L-L16-S105	0.0	0.2	0.9	70.0	285.0	0.0	1.2	2.0	21.0	85.0	34.0	3.9	10.0	0.6	585.0	1.0	0.0	95.0	530.0	24.0	0.0	0.0
L-L16-S106	L-L16-S106	5.0	0.0	1.1	25.0	160.0	0.0	0.3	1.0	11.0	28.0	29.0	3.1	10.0	0.4	353.0	2.0	0.0	33.0	220.0	28.0	0.0	0.0
L-L16-S107	L-L16-S107	0.0	0.0	2.1	10.0	205.0	0.0	0.3	2.0	16.0	63.0	25.0	3.8	10.0	0.9	296.0	2.0	0.0	30.0	390.0	16.0	0.0	0.0
L-L16-S108	L-L16-S108	5.0	0.0	1.6	35.0	780.0	0.0	0.4	1.0	13.0	30.0	31.0	3.2	10.0	0.5	255.0	3.0	0.0	34.0	160.0	18.0	0.0	0.0
L-L16-S109	L-L16-S109	0.0	0.2	1.6	15.0	465.0	0.0	0.5	1.0	12.0	30.0	20.0	2.8	10.0	0.5	375.0	2.0	0.0	24.0	130.0	14.0	0.0	0.0
L-L16-S11	L-L16-S11	0.0	0.0	2.8	5.0	335.0	0.0	0.9	0.0	24.0	49.0	12.0	4.3	0.0	1.7	487.0	3.0	0.1	29.0	240.0	14.0	0.0	0.0
L-L16-S110	L-L16-S110	0.0	1.6	1.0	80.0	405.0	0.0	0.2	4.0	14.0	26.0	77.0	3.2	0.0	0.2	527.0	7.0	0.0	106.0	820.0	24.0	0.0	0.0
L-L16-S111	L-L16-S111	0.0	0.0	1.5	25.0	185.0	0.0	0.6	2.0	16.0	44.0	49.0	4.0	30.0	0.8	497.0	2.0	0.0	36.0	360.0	136.0	0.0	0.0
L-L16-S112	L-L16-S112	0.0	0.0	2.2	15.0	220.0	0.0	0.7	2.0	19.0	54.0	125.0	4.0	30.0	1.5	554.0	2.0	0.0	46.0	670.0	26.0	0.0	0.0
L-L16-S113	L-L16-S113	0.0	0.0	1.0	45.0	165.0	0.0	0.5	2.0	20.0	30.0	36.0	5.7	60.0	0.4	873.0	2.0	0.0	47.0	610.0	38.0	0.0	0.0
L-L16-S114	L-L16-S114	5.0	0.6	0.6	60.0	825.0	0.0	0.3	2.0	15.0	15.0	77.0	3.2	0.0	0.1	330.0	7.0	0.0	96.0	650.0	22.0	0.0	0.0
L-L16-S115	L-L16-S115	0.0	0.0	1.3	20.0	115.0	0.0	0.3	2.0	16.0	26.0	19.0	4.1	20.0	0.5	593.0	1.0	0.0	28.0	490.0	24.0	0.0	0.0
L-L16-S116	L-L16-S116	0.0	0.3	0.8	35.0	170.0	0.0	0.3	2.0	13.0	28.0	33.0	4.0	10.0	0.2	409.0	2.0	0.0	43.0	320.0	24.0	0.0	0.0
L-L16-S117		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L16-S118	L-L16-S118	0.0	0.0	1.5	10.0	305.0	0.0	0.3	1.0	13.0	28.0	16.0	2.6	0.0	0.4	760.0	1.0	0.0	21.0	470.0	12.0	0.0	0.0
L-L16-S119	L-L16-S119	0.0	0.0	1.3	20.0	260.0	0.0	0.5	1.0	11.0	31.0	26.0	2.8	20.0	0.5	353.0	2.0	0.0	27.0	700.0	14.0	0.0	0.0
L-L16-S12	L-L16-S12	15.0	0.0	2.1	0.0	130.0	0.0	0.7	0.0	15.0	55.0	16.0	2.2	0.0	0.9	262.0	1.0	0.0	18.0	150.0	8.0	0.0	0.0
L-L16-S120	L-L16-S120	0.0	0.4	0.9	15.0	325.0	0.0	0.2	2.0	8.0	20.0	21.0	2.3	0.0	0.3	199.0	3.0	0.0	23.0	530.0	14.0	0.0	0.0
L-L16-S121	L-L16-S121	0.0	0.4	1.5	15.0	815.0	0.0	0.2	2.0	9.0	30.0	23.0	2.9	0.0	0.6	237.0	3.0	0.0	20.0	740.0	14.0	0.0	0.0
L-L16-S122	L-L16-S122	0.0	0.2	1.0	10.0	705.0	0.0	0.3	2.0	8.0	22.0	24.0	2.4	0.0	0.3	309.0	2.0	0.0	19.0	1090.0	12.0	0.0	0.0
L-L16-S123	L-L16-S123	10.0	0.5	1.3	15.0	560.0	0.0	1.5	2.0	17.0	28.0	46.0	2.8	20.0	0.9	566.0	2.0	0.0	50.0	1070.0	16.0	0.0	0.0
L-L16-S124	L-L16-S124	5.0	0.4	1.1	55.0	445.0	0.0	0.4	3.0	10.0	24.0	46.0	3.3	0.0	0.4	282.0	6.0	0.0	44.0	1310.0	24.0	0.0	0.0
L-L16-S125	L-L16-S125	5.0	0.3	1.0	30.0	520.0	0.0	1.9	2.0	8.0	20.0	27.0	2.4	10.0	1.0	256.0	3.0	0.0	33.0	760.0	20.0	0.0	0.0
L-L16-S127	L-L16-S127	5.0	0.2	1.4	25.0	355.0	0.0	0.6	1.0	13.0	33.0	29.0	3.4	20.0	0.5	367.0	2.0	0.0	25.0	390.0	18.0	0.0	0.0
L-L16-S129	L-L16-S129	5.0	0.0	1.7	20.0	200.0	0.0	0.3	2.0	21.0	51.0	65.0	5.9	20.0	0.7	379.0	3.0	0.0	57.0	1190.0	20.0	0.0	0.0
L-L16-S13	L-L16-S13	10.0	0.0	2.1	10.0	285.0	0.0	0.5	0.0	15.0	36.0	15.0	3.1	0.0	0.6	409.0	2.0	0.0	19.0	330.0	16.0	0.0	0.0
L-L16-S132	L-L16-S132	5.0	0.0	1.4	10.0	360.0	0.0	0.5	0.0	12.0	26.0	31.0	2.6	20.0	0.6	448.0	1.0	0.0	21.0	690.0	14.0	0.0	0.0
L-L16-S136	L-L16-S136	5.0	0.0	1.1	10.0	215.0	0.0	0.5	0.0	11.0	24.0	20.0	2.5	20.0	0.5	365.0	0.0	0.0	19.0	730.0	12.0	0.0	0.0
L-L16-S14	L-L16-S14	5.0	0.0	2.2	5.0	255.0	0.0	0.5	0.0	16.0	40.0	17.0	3.3	0.0	0.7	390.0	2.0	0.0	21.0	300.0	14.0	0.0	0.0
L-L16-S15	L-L16-S15	5.0	0.0	2.0	5.0	340.0	0.0	0.5	0.0	15.0	27.0	25.0	3.9	0.0	0.6	288.0	2.0	0.0	15.0	320.0	14.0	0.0	0.0
L-L16-S16	L-L16-S16	5.0	0.0	1.2	0.0	190.0	0.0	0.3	0.0	11.0	12.0	14.0	2.8	0.0	0.5	224.0	2.0	0.0	6.0	300.0	8.0	0.0	0.0
L-L16-S17	L-L16-S17	10.0	0.0	1.8	5.0	300.0	0.0	0.2	0.0	11.0	31.0	14.0	3.1	0.0	0.5	298.0	2.0	0.0	15.0	270.0	14.0	0.0	0.0
L-L16-S18	L-L16-S18	5.0	0.0	1.9	5.0	525.0	0.0	0.5	0.0	15.0	30.0	24.0	3.9	10.0	0.5	656.0	2.0	0.0	17.0	200.0	14.0	0.0	0.0
L-L16-S19	L-L16-S19	15.0	0.0	2.0	5.0	265.0	0.0	0.2	0.0	11.0	25.0	9.0	3.9	0.0	0.5	355.0	2.0	0.0	12.0	330.0	18.0	0.0	0.0
L-L16-S2	L-L16-S2	5.0	0.0	2.7	5.0	255.0	0.0	0.7	0.0	25.0	26.0	40.0	3.7	0.0	1.4	448.0	2.0	0.0	17.0	330.0	14.0	0.0	0.0
L-L16-S20	L-L16-S20	5.0	0.0	2.1	10.0	240.0	0.0	0.2	0.0	13.0	23.0	12.0	4.2	0.0	0.6	360.0	3.0	0.0	12.0	540.0	18.0	0.0	0.0
L-L16-S21	L-L16-S21	5.0	0.0	2.0	0.0	205.0	0.0	0.4	0.0	12.0	5.0	5.0	3.6	0.0	0.7	523.0	1.0	0.0	4.0	210.0	8.0	0.0	0.0
L-L16-S24	L-L16-S24	20.0	0.0	2.4	5.0	220.0	0.0	0.8	0.0	22.0	29.0	31.0	4.0	0.0	0.9	506.0	2.0	0.1	19.0	360.0	14.0	0.0	0.0
L-L16-S26	L-L16-S26	10.0	0.0	2.3	10.0	175.0	0.0	0.6	0.0	18.0	29.0	27.0	3.5	0.0	0.8	305.0	2.0	0.0	19.0	310.0	14.0	0.0	0.0
L-L16-S3	L-L16-S3	5.0	0.0	2.9	5.0	230.0	0.0	0.9	0.0	24.0	36.0	38.0	3.7	0.0	1.5	497.0	2.0	0.0	21.0	580.0	16.0	0.0	0.0
L-L16-S35	L-L16-S35	5.0	0.0	2.2	5.0	240.0	0.0	1.8	0.0	22.0	32.0	49.0	3.9	0.0	1.6	563.0	2.0	0.0	17.0	930.0	14.0	0.0	0.0
L-L16-S38	L-L16-S38	5.0	0.0	2.1	10.0	400.0	0.0	1.3	0.0	17.0	43.0	49.0	3.0	0.0	1.2	355.0	2.0	0.0	25.0	820.0	12.0	0.0	0.0
L-L16-S39	L-L16-S39	10.0	0.0	2.0	10.0	520.0	0.0	1.6	0.0	19.0	53.0	49.0	3.0	0.0	1.3	409.0	2.0	0.0	34.0	730.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L16-S102	19.0	0.0	0.0	47.0	0.0	26.0	92.0		
L-L16-S103	26.0	0.0	0.0	44.0	0.0	18.0	78.0		
L-L16-S104	21.0	0.0	0.0	35.0	0.0	13.0	56.0		
L-L16-S105	31.0	0.0	0.0	42.0	0.0	17.0	96.0		
L-L16-S106	17.0	0.0	0.0	54.0	0.0	7.0	87.0		
L-L16-S107	12.0	0.1	0.0	67.0	0.0	5.0	64.0		
L-L16-S108	20.0	0.0	0.0	60.0	0.0	14.0	69.0		
L-L16-S109	23.0	0.1	0.0	55.0	0.0	5.0	48.0		
L-L16-S11	21.0	0.1	0.0	134.0	0.0	5.0	43.0		
L-L16-S110	27.0	0.0	0.0	77.0	0.0	11.0	493.0		
L-L16-S111	16.0	0.1	0.0	51.0	0.0	26.0	81.0		
L-L16-S112	16.0	0.1	0.0	67.0	0.0	19.0	97.0		
L-L16-S113	16.0	0.0	0.0	38.0	0.0	43.0	147.0		
L-L16-S114	33.0	0.0	0.0	60.0	0.0	12.0	230.0		
L-L16-S115	8.0	0.1	0.0	34.0	0.0	11.0	93.0		
L-L16-S116	21.0	0.0	0.0	46.0	0.0	9.0	121.0		
L-L16-S117	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L16-S118	18.0	0.1	0.0	47.0	0.0	5.0	75.0		
L-L16-S119	23.0	0.1	0.0	44.0	0.0	12.0	81.0		
L-L16-S12	24.0	0.1	0.0	73.0	0.0	5.0	22.0		
L-L16-S120	16.0	0.1	0.0	46.0	0.0	4.0	102.0		
L-L16-S121	19.0	0.1	0.0	58.0	0.0	4.0	82.0		
L-L16-S122	20.0	0.1	0.0	47.0	0.0	5.0	82.0		
L-L16-S123	37.0	0.1	0.0	49.0	0.0	19.0	135.0		
L-L16-S124	35.0	0.0	0.0	71.0	0.0	8.0	217.0		
L-L16-S125	30.0	0.0	0.0	42.0	0.0	12.0	124.0		
L-L16-S127	29.0	0.0	0.0	57.0	0.0	10.0	63.0		
L-L16-S129	14.0	0.1	0.0	81.0	0.0	17.0	194.0		
L-L16-S13	19.0	0.1	0.0	94.0	0.0	3.0	35.0		
L-L16-S132	30.0	0.1	0.0	44.0	0.0	13.0	64.0		
L-L16-S136	26.0	0.1	0.0	44.0	0.0	10.0	58.0		
L-L16-S14	20.0	0.1	0.0	94.0	0.0	8.0	43.0		
L-L16-S15	16.0	0.0	0.0	92.0	0.0	10.0	40.0		
L-L16-S16	13.0	0.1	0.0	59.0	0.0	9.0	24.0		
L-L16-S17	14.0	0.1	0.0	79.0	0.0	5.0	35.0		
L-L16-S18	19.0	0.1	0.0	73.0	0.0	26.0	49.0		
L-L16-S19	9.0	0.1	0.0	93.0	0.0	5.0	43.0		
L-L16-S2	30.0	0.2	0.0	105.0	0.0	3.0	47.0		
L-L16-S20	11.0	0.1	0.0	91.0	0.0	5.0	48.0		
L-L16-S21	18.0	0.1	0.0	38.0	0.0	9.0	36.0		
L-L16-S24	25.0	0.2	0.0	124.0	0.0	5.0	58.0		
L-L16-S26	25.0	0.1	0.0	119.0	0.0	5.0	37.0		
L-L16-S3	30.0	0.2	0.0	95.0	0.0	3.0	49.0		
L-L16-S35	33.0	0.0	0.0	111.0	0.0	22.0	57.0		
L-L16-S38	36.0	0.1	0.0	96.0	0.0	12.0	57.0		
L-L16-S39	34.0	0.1	0.0	106.0	0.0	11.0	62.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L16-S4	593505	7004811	0.40	S/T	BR	P/C	36	LB		Sample
L-L16-S40	594586	7006250	0.50	C/S/T	DK BR	P/C	18	LB		Sample
L-L16-S44	594705	7006410	0.60	C/S/T	GRAY/BR	P	17	LB		Sample
L-L16-S46	594768	7006491	0.50	F/S/T	DK BR	P/C	14	LB		Sample
L-L16-S47	594802	7006525	0.40	F/S/T	br	P/C	36	LB		Sample
L-L16-S48	594835	7006571	0.50	F/S/T	BR	P/C	22	BG/LB		Sample
L-L16-S49	594860	7006608	0.40	F/S/T	BR	P	31	BG/LB		Sample
L-L16-S5	593535	7004853	0.30	S/T	BR	P/C	32	LB		Sample
L-L16-S50	594894	7006647	1.10	F/S/T	DK BR	P	20	BG/LB	BY CREEK BED	Sample
L-L16-S51	594917	7006690	0.40	S/T	BR	P/C	32	BG/LB		Sample
L-L16-S52	594949	7006729	0.40	S/T	BR	P/C/B	42	BG/LB		Sample
L-L16-S53	594973	7006767	0.40	S/T	BR	P/C	28	BG/LB		Sample
L-L16-S54	595005	7006807	0.40	S/T	BR	P/C	30	BG/LB		Sample
L-L16-S54	595005	7006807	0.40	S/T	BR	P/C	31	BG/LB		Sample
L-L16-S55	595036	7006853	0.20	S/T	BR	P	25	BG/LB		Sample
L-L16-S56	595071	7006892	0.10	S/T	BR	P/C	38	BG/LB		Sample
L-L16-S59	595157	7007009	0.00				0	BG/LB		Sample
L-L16-S6	593566	7004888	0.40	F/ST	BR	P/C/B	30	LB		Sample
L-L16-S60	595186	7007044	0.30	S/T	BR	P/C	0	BG/LB		Sample
L-L16-S62	595248	7007132	0.20	F/S/T	DK BR	P/C	30	BG/LB		Sample
L-L16-S63	595279	7007162	0.10	S/T	BR	P/C/B	33	BG/LB		Sample
L-L16-S64	595304	7007215	0.50	S/T	BR	P/C/B	36	BG/LB		Sample
L-L16-S65	595327	7007248	0.30	S/T	BR	P	41	BG/LB		Sample
L-L16-S66	595362	7007284	0.30	S/T	BR	P/C/B	23	BG/LB		Sample
L-L16-S68	595483	7007361	0.60	S/T	LT BR/GR	P	20	BG/LB		Sample
L-L16-S69	595462	7007410	0.20	S/T	BR	P/C	35	BG/LB		Sample
L-L16-S7	593596	7004930	0.30	S/T	BR	P/C	27	LB		Sample
L-L16-S70	595489	7007448	0.10	S/T	BR	P/C	25	BG/LB		Sample
L-L16-S71	595519	7007485	0.20	S/T	BR	P/C	30	BG/LB		Sample
L-L16-S73	595577	7007572	0.20	F/S/T	BR	P/C	19	BG/LB		Sample
L-L16-S74	595604	7007610	0.40	F/S/T	BR	P/C	20	BG/LB		Sample
L-L16-S75	595636	7007648	0.30	F/S/T	BR	P/C	30	BG/LB		Sample
L-L16-S76	595670	7007684	0.50	F/S/T	BR	P/C	18	SS/BG/LCB		Sample
L-L16-S77	595701	7007726	0.70	S/T	BR	P/C	10	SS/BG/LCB		Sample
L-L16-S78	595727	7007761	0.20	S/T	BR	P/C	21	SS/BG/LCB	WET	Sample
L-L16-S79	595758	7007806	0.40	S/T	BR	P/C	11	SS/BG/LCB		Sample
L-L16-S8	593628	7004967	0.30	S/T	BR	P/C	33	LB		Sample
L-L16-S80	595785	7007849	0.50	F/S/T	BR	P/C	17	SS/BG/LCB		Sample
L-L16-S81	595818	7007890	0.40	S/T	BR	P/C	30	SS/BG/LCB		Sample
L-L16-S82	595837	7007926	0.50	S/T	BR	P/C/B	30	SS/BG/LCB		Sample
L-L16-S83	595878	7007969	1.00	S/T	BR	P/C	18	SS/BG/LCB	LANDSLIDE	Sample
L-L16-S84	595905	7008010	0.30	S/T	BR	P/C	23	SS/BG/LCB		Sample
L-L16-S87	595997	7008125	0.35	F S/T	br	P/C	15			Sample
L-L16-S88	596023	7008168	0.30	S/T	br	P/C	30			Sample
L-L16-S89	596060	7008211	0.30	S/T	br	P/C/B	25			Sample
L-L16-S9	593652	7005011	0.60	S/T	DK BR	P/C	30	LB	LANDSLIDE	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L16-S4	L-L16-S4	0.0	0.0	3.6	5.0	235.0	0.0	1.4	0.0	28.0	33.0	36.0	4.0	0.0	1.7	560.0	3.0	0.0	22.0	460.0	18.0	0.0	0.0
L-L16-S40	L-L16-S40	10.0	0.0	1.4	10.0	205.0	0.0	1.4	0.0	17.0	34.0	23.0	2.5	0.0	1.1	387.0	1.0	0.0	18.0	650.0	10.0	0.0	0.0
L-L16-S44	L-L16-S44	10.0	0.0	1.6	10.0	280.0	0.0	1.5	0.0	17.0	31.0	38.0	2.7	0.0	0.9	416.0	2.0	0.1	27.0	910.0	14.0	0.0	0.0
L-L16-S46	L-L16-S46	10.0	0.0	2.4	5.0	335.0	0.0	1.5	0.0	29.0	106.0	47.0	3.6	0.0	2.3	577.0	2.0	0.0	36.0	600.0	16.0	0.0	0.0
L-L16-S47	L-L16-S47	10.0	0.0	2.9	5.0	450.0	0.0	1.5	0.0	42.0	160.0	53.0	5.1	0.0	2.5	728.0	3.0	0.1	46.0	780.0	14.0	0.0	0.0
L-L16-S48	L-L16-S48	5.0	0.0	1.9	55.0	495.0	0.0	2.3	0.0	47.0	615.0	91.0	4.0	0.0	2.6	647.0	3.0	0.0	160.0	430.0	12.0	10.0	0.0
L-L16-S49	L-L16-S49	5.0	0.0	2.0	20.0	575.0	0.0	0.9	2.0	22.0	38.0	33.0	4.4	10.0	1.2	362.4	2.0	0.0	27.0	270.0	14.0	0.0	0.0
L-L16-S5	L-L16-S5	10.0	0.0	3.0	5.0	190.0	0.0	0.7	0.0	24.0	36.0	34.0	3.9	0.0	1.4	428.0	2.0	0.0	24.0	200.0	16.0	0.0	0.0
L-L16-S50	L-L16-S50	15.0	0.0	1.6	60.0	545.0	0.0	1.5	2.0	22.0	54.0	59.0	3.8	30.0	1.3	374.4	3.0	0.0	50.0	900.0	12.0	0.0	0.0
L-L16-S51	L-L16-S51	5.0	0.0	1.9	15.0	230.0	0.0	1.0	2.0	25.0	38.0	41.0	3.6	30.0	1.2	362.4	2.0	0.0	51.0	450.0	14.4	0.0	0.0
L-L16-S52	L-L16-S52	5.0	0.0	2.8	10.0	230.0	0.0	0.7	0.0	32.0	68.0	46.0	5.6	20.0	1.5	538.0	2.0	0.0	49.0	650.0	28.0	0.0	0.0
L-L16-S53	L-L16-S53	5.0	0.0	3.4	15.0	520.0	0.0	1.0	0.0	57.0	195.0	102.0	5.5	30.0	3.2	729.0	4.0	0.1	190.0	2190.0	30.0	0.0	0.0
L-L16-S54	L-L16-S54	10.0	0.0	2.4	10.0	185.0	0.0	0.8	0.0	23.0	55.0	39.0	4.6	20.0	1.0	496.0	2.0	0.0	42.0	750.0	26.0	0.0	0.0
L-L16-S54	L-L16-S54	5.0	0.0	1.1	10.0	480.0	0.0	0.8	2.0	18.0	25.0	47.0	3.3	10.0	0.6	426.0	4.0	0.0	37.0	1220.0	16.0	0.0	0.0
L-L16-S55	L-L16-S55	10.0	0.0	1.8	5.0	710.0	0.0	0.4	2.0	20.0	33.0	39.0	4.1	0.0	0.8	590.4	4.0	0.0	31.0	260.0	20.0	0.0	0.0
L-L16-S56	L-L16-S56	15.0	0.0	1.5	10.0	390.0	0.0	0.6	0.0	21.0	29.0	55.0	3.7	20.0	0.6	672.0	2.0	0.0	36.0	310.0	24.0	0.0	0.0
L-L16-S59	L-L16-S59	5.0	0.0	2.2	10.0	615.0	0.0	1.1	0.0	21.0	45.0	31.0	4.0	10.0	0.8	617.0	2.0	0.0	32.0	180.0	26.0	0.0	0.0
L-L16-S6	L-L16-S6	5.0	0.0	2.4	5.0	205.0	0.0	0.6	0.0	20.0	32.0	33.0	3.4	0.0	1.0	358.0	2.0	0.0	21.0	340.0	18.0	0.0	0.0
L-L16-S60	L-L16-S60	10.0	0.0	2.3	15.0	485.0	0.0	0.3	0.0	27.0	72.0	42.0	5.4	10.0	1.0	439.0	3.0	0.0	47.0	200.0	36.0	0.0	0.0
L-L16-S62	L-L16-S62	15.0	0.0	2.0	30.0	490.0	0.0	2.3	0.0	26.0	93.0	60.0	3.6	30.0	1.3	696.0	2.0	0.0	57.0	1030.0	22.0	0.0	0.0
L-L16-S63		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L16-S64	L-L16-S64	10.0	0.0	4.4	5.0	835.0	0.0	2.5	0.0	63.0	246.0	90.0	7.3	30.0	4.3	940.0	4.0	0.1	158.0	2020.0	24.0	0.0	0.0
L-L16-S65	L-L16-S65	10.0	0.0	3.7	10.0	405.0	0.0	0.8	0.0	36.0	33.0	108.0	7.2	10.0	2.0	634.0	3.0	0.1	14.0	1220.0	22.0	0.0	0.0
L-L16-S66	L-L16-S66	10.0	0.0	2.3	5.0	430.0	0.0	1.1	0.0	29.0	162.0	28.0	3.7	10.0	2.1	569.0	2.0	0.0	65.0	1140.0	16.0	0.0	0.0
L-L16-S68	L-L16-S68	5.0	0.0	2.1	5.0	685.0	0.0	2.4	0.0	16.0	10.0	13.0	3.5	60.0	1.3	482.0	1.0	0.0	7.0	410.0	20.0	0.0	0.0
L-L16-S69	L-L16-S69	10.0	0.0	2.8	35.0	845.0	0.0	0.9	0.0	26.0	42.0	58.0	5.3	40.0	1.3	755.0	3.0	0.0	32.0	480.0	26.0	0.0	0.0
L-L16-S7	L-L16-S7	0.0	0.0	3.7	0.0	355.0	0.0	1.2	0.0	31.0	63.0	34.0	3.9	0.0	2.1	662.0	3.0	0.0	50.0	550.0	18.0	0.0	0.0
L-L16-S70	L-L16-S70	10.0	0.0	2.4	5.0	505.0	0.0	1.7	0.0	24.0	44.0	39.0	4.9	30.0	1.3	775.0	2.0	0.0	24.0	930.0	24.0	0.0	0.0
L-L16-S71	L-L16-S71	5.0	0.0	2.0	10.0	345.0	0.0	0.9	0.0	18.0	48.0	30.0	4.3	10.0	0.7	338.0	3.0	0.0	36.0	240.0	24.0	0.0	0.0
L-L16-S73	L-L16-S73	20.0	0.0	1.4	5.0	435.0	0.0	1.0	0.0	17.0	34.0	35.0	3.5	10.0	0.6	423.0	3.0	0.0	28.0	960.0	22.0	0.0	0.0
L-L16-S74		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L16-S75	L-L16-S75	5.0	0.0	1.5	15.0	230.0	0.0	0.9	0.0	19.0	36.0	43.0	2.9	0.0	0.8	470.0	3.0	0.0	29.0	330.0	18.0	0.0	0.0
L-L16-S76	L-L16-S76	5.0	0.0	1.9	5.0	255.0	0.0	0.9	0.0	27.0	188.0	48.0	3.8	0.0	1.1	757.0	3.0	0.0	23.0	710.0	14.0	0.0	0.0
L-L16-S77	L-L16-S77	10.0	0.0	1.7	5.0	300.0	0.0	0.8	0.0	20.0	68.0	30.0	3.9	0.0	0.9	1038.0	3.0	0.0	20.0	640.0	22.0	0.0	0.0
L-L16-S78	L-L16-S78	20.0	0.2	2.1	10.0	345.0	0.0	1.3	0.0	22.0	86.0	37.0	4.3	10.0	1.3	867.0	2.0	0.0	30.0	790.0	44.0	0.0	0.0
L-L16-S79	L-L16-S79	5.0	0.0	2.7	20.0	350.0	0.0	1.1	0.0	21.0	99.0	28.0	5.0	10.0	1.9	821.0	4.0	0.0	24.0	690.0	58.0	0.0	0.0
L-L16-S8	L-L16-S8	5.0	0.0	3.2	5.0	215.0	0.0	0.9	0.0	25.0	36.0	63.0	3.8	0.0	1.3	395.0	2.0	0.0	23.0	410.0	18.0	0.0	0.0
L-L16-S80	L-L16-S80	10.0	0.0	1.7	15.0	280.0	0.0	1.4	0.0	17.0	68.0	33.0	3.0	10.0	1.1	487.0	2.0	0.0	28.0	650.0	22.0	0.0	0.0
L-L16-S81	L-L16-S81	5.0	0.0	2.7	115.0	245.0	0.0	0.8	0.0	28.0	124.0	35.0	5.6	30.0	1.6	1076.0	3.0	0.0	45.0	590.0	34.0	0.0	0.0
L-L16-S82	L-L16-S82	15.0	0.0	2.1	105.0	270.0	0.0	1.0	0.0	31.0	87.0	71.0	4.7	0.0	1.3	585.0	9.0	0.0	61.0	1260.0	30.0	5.0	0.0
L-L16-S83	L-L16-S83	15.0	0.0	2.0	20.0	260.0	0.0	1.7	0.0	33.0	128.0	29.0	3.6	0.0	1.9	602.0	2.0	0.0	36.0	610.0	32.0	0.0	0.0
L-L16-S84	L-L16-S84	15.0	0.0	1.8	25.0	180.0	0.0	0.3	0.0	29.0	45.0	49.0	5.5	10.0	0.7	868.0	3.0	0.0	39.0	450.0	28.0	0.0	0.0
L-L16-S87	L-L16-S87	10.0	0.0	1.4	15.0	150.0	0.0	0.4	1.0	13.0	32.0	29.0	3.3	20.0	0.5	355.0	2.0	0.0	27.0	90.0	16.0	0.0	0.0
L-L16-S88	L-L16-S88	5.0	0.0	0.8	35.0	130.0	0.0	0.3	2.0	19.0	14.0	68.0	5.2	0.0	0.2	683.0	8.0	0.0	34.0	730.0	32.0	0.0	0.0
L-L16-S89	L-L16-S89	5.0	0.0	1.4	30.0	180.0	0.0	1.2	2.0	22.0	23.0	77.0	3.8	20.0	0.8	2213.0	2.0	0.0	36.0	1190.0	22.0	0.0	0.0
L-L16-S9	L-L16-S9	5.0	0.0	3.3	0.0	250.0	0.0	1.8	0.0	28.0	25.0	71.0	3.9	0.0	1.9	536.0	2.0	0.0	14.0	380.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L16-S4	42.0	0.2	0.0	112.0	0.0	2.0	57.0		
L-L16-S40	33.0	0.1	0.0	74.0	0.0	5.0	47.0		
L-L16-S44	36.0	0.1	0.0	76.0	0.0	11.0	52.0		
L-L16-S46	30.0	0.1	0.0	97.0	0.0	9.0	59.0		
L-L16-S47	34.0	0.1	0.0	131.0	0.0	9.0	67.0		
L-L16-S48	45.0	0.1	0.0	139.0	0.0	14.0	46.0		
L-L16-S49	27.0	0.2	0.0	98.0	0.0	7.0	77.0		
L-L16-S5	26.0	0.2	0.0	104.0	0.0	3.0	45.0		
L-L16-S50	21.0	0.1	0.0	78.0	0.0	17.0	120.0		
L-L16-S51	25.0	0.1	0.0	53.0	0.0	12.0	73.0		
L-L16-S52	17.0	0.2	0.0	85.0	0.0	12.0	81.0		
L-L16-S53	21.0	0.2	0.0	129.0	0.0	22.0	118.0		
L-L16-S54	27.0	0.1	0.0	74.0	0.0	15.0	85.0		
L-L16-S54	18.0	0.1	0.0	61.0	0.0	10.0	110.0		
L-L16-S55	18.0	0.1	0.0	89.0	0.0	5.0	121.0		
L-L16-S56	15.0	0.0	0.0	71.0	0.0	24.0	72.0		
L-L16-S59	35.0	0.1	0.0	96.0	0.0	14.0	70.0		
L-L16-S6	23.0	0.2	0.0	90.0	0.0	5.0	41.0		
L-L16-S60	13.0	0.1	0.0	145.0	0.0	11.0	111.0		
L-L16-S62	50.0	0.1	0.0	83.0	0.0	19.0	76.0		
L-L16-S63	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L16-S64	58.0	0.2	0.0	167.0	0.0	18.0	129.0		
L-L16-S65	35.0	0.3	0.0	181.0	0.0	12.0	100.0		
L-L16-S66	14.0	0.1	0.0	86.0	0.0	12.0	78.0		
L-L16-S68	46.0	0.1	0.0	37.0	0.0	23.0	73.0		
L-L16-S69	25.0	0.1	0.0	124.0	0.0	26.0	81.0		
L-L16-S7	37.0	0.3	0.0	109.0	0.0	2.0	51.0		
L-L16-S70	28.0	0.1	0.0	83.0	0.0	37.0	107.0		
L-L16-S71	24.0	0.1	0.0	90.0	0.0	11.0	58.0		
L-L16-S73	19.0	0.1	0.0	68.0	0.0	14.0	86.0		
L-L16-S74	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L16-S75	20.0	0.1	0.0	71.0	0.0	15.0	45.0		
L-L16-S76	13.0	0.0	0.0	100.0	0.0	10.0	48.0		
L-L16-S77	15.0	0.1	0.0	83.0	0.0	14.0	54.0		
L-L16-S78	25.0	0.1	0.0	96.0	0.0	22.0	77.0		
L-L16-S79	20.0	0.2	0.0	102.0	0.0	22.0	113.0		
L-L16-S8	31.0	0.2	0.0	125.0	0.0	3.0	49.0		
L-L16-S80	18.0	0.1	0.0	64.0	0.0	20.0	62.0		
L-L16-S81	15.0	0.1	0.0	81.0	0.0	49.0	106.0		
L-L16-S82	19.0	0.1	0.0	133.0	0.0	16.0	85.0		
L-L16-S83	20.0	0.1	0.0	73.0	0.0	13.0	77.0		
L-L16-S84	13.0	0.1	0.0	72.0	0.0	12.0	64.0		
L-L16-S87	19.0	0.1	0.0	54.0	0.0	19.0	48.0		
L-L16-S88	16.0	0.0	0.0	55.0	0.0	18.0	107.0		
L-L16-S89	30.0	0.1	0.0	69.0	0.0	31.0	83.0		
L-L16-S9	61.0	0.2	0.0	130.0	0.0	14.0	54.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L16-S90	596088	7008247	0.15	F S/T	br	P/C	25	gh		Sample
L-L16-S91	596119	7008289	0.15	S/T	br	P/C/B	25	gh	shallow, lots of rocks	Sample
L-L16-S92	596149	7008331	0.40	S/T	br	P/C	30	gh		Sample
L-L16-S93	596178	7008365	0.22	S/T	br	P/C/B	30	gh		Sample
L-L16-S94	596207	7008406	0.20	S/T	br	P/C/B	30	gh		Sample
L-L16-S95	596245	7008448	0.30	S/T	br	P/C	30	gh		Sample
L-L16-S96	596266	7008486	0.25	S/T	br	P/C/B	30	gh	Quartz boulders, shallow, lots of rocks	Sample
L-L16-S97	596298	7008528	0.20	S/T	br	P/C/B	32	MP	Quartz boulders	Sample
L-L16-S98	596324	7008570	0.30	S/T	br	P/C	30	MP		Sample
L-L16-S99	596361	7008607	0.41	S/T	br	P/C	26	MP	Bad gps satellite reception	Sample
L-L17A-S1	593779	7004671	0.40	S/T	BR	*	15	BG		Sample
L-L17A-S10	594047	7005028	0.30	S	BR	*	20	BG		Sample
L-L17A-S11	594077	7005066	0.20	S/C	BR	*	18	BG		Sample
L-L17A-S12	594111	7005108	0.40	S	BR	*	18	BG		Sample
L-L17A-S13	594136	7005147	0.50	S	LT BR	*	17	BG		Sample
L-L17A-S14	594165	7005188	0.60	S	LT BR	*	24	BG		Sample
L-L17A-S15	594197	7005223	0.40	S	BR	*	21	BG		Sample
L-L17A-S16	594229	7005264	0.50	S/C	LT BR	*	19	BG		Sample
L-L17A-S17	594256	7005317	0.10	F/S	BR	*	20	BG		Sample
L-L17A-S18	594288	7005347	0.30	S	BR	*	22	BG		Sample
L-L17A-S19	594314	7005375	0.30	S/T	DK	*	18	BG		Sample
L-L17A-S2	593810	7004713	0.30	S/T	BR	*	14	BG		Sample
L-L17A-S20	594355	7005430	0.40	*	BR	*	5	BG		Sample
L-L17A-S21	594380	7005469	0.50	*	BR	*	15	BG		Sample
L-L17A-S3	593835	7004750	0.30	S/T	BR/GR	*	11	BG		Sample
L-L17A-S4	593865	7004789	0.40	S	BR	*	10	BG		Sample
L-L17A-S5	593896	7004839	0.50	S	BR	*	25	BG		Sample
L-L17A-S6	593926	7004866	0.30	S	BR	*	21	BG		Sample
L-L17A-S7	593949	7004908	0.30	S	BR	*	17	BG		Sample
L-L17A-S8	593984	7004947	0.30	S/C	BR	*	22	BG		Sample
L-L17A-S9	594014	7004988	0.40	S/C	BR	*	21	BG		Sample
L-L17B-S1	594861	7006129	0.40	F/S/T	BR	P/C	20	LB		Sample
L-L17B-S10	595137	7006487	0.40	S/T	BR	P/C	27	LB		Sample
L-L17B-S11	595160	7006531	0.30	F/S/T	DK BR	P/C/B	28	LB		Sample
L-L17B-S12	595192	7006569	0.30	F/S/T	LT BR	P/C/B	16	LB		Sample
L-L17B-S13	595221	7006610	0.50	S/T	BR	P/C	20	LB		Sample
L-L17B-S14	595255	7006651	0.60	S/T	BR	P/C	19	LB		Sample
L-L17B-S15	595284	7006686	0.70	S/T	BR	P/C	21	LB		Sample
L-L17B-S19	595400	7006851	0.50	S/T	BR	P/C	30	SS		Sample
L-L17B-S2	594893	7006165	0.40	S/T	BR	P/C	24	LB		Sample
L-L17B-S20	595435	7006882	0.40	S/T	BR	P/C	20	SS		Sample
L-L17B-S21	595459	7006935	0.40	S/T	BR	P/C	20	SS		Sample
L-L17B-S22	595489	7006964	0.40	S/T	BR	P/C	15	SS		Sample
L-L17B-S23	595524	7007011	0.40	S/T	BR	P/C	8	SS		Sample
L-L17B-S24	595555	7007046	0.60	S/T	BR	P/C	15	SS		Sample
L-L17B-S25	595586	7007088	0.40	S/T	BR	P/C	15	SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L16-S90	L-L16-S90	5.0	0.2	1.8	10.0	110.0	0.0	0.3	1.0	12.0	28.0	41.0	3.1	10.0	0.7	344.0	2.0	0.0	25.0	550.0	16.0	0.0	0.0
L-L16-S91	L-L16-S91	5.0	0.0	1.1	30.0	135.0	0.0	0.2	2.0	15.0	38.0	16.0	3.7	20.0	0.4	424.0	2.0	0.0	54.0	310.0	28.0	0.0	0.0
L-L16-S92	L-L16-S92	5.0	0.0	1.8	55.0	345.0	0.0	0.3	2.0	24.0	21.0	61.0	5.0	20.0	1.1	2099.0	4.0	0.0	30.0	490.0	24.0	0.0	0.0
L-L16-S93	L-L16-S93	5.0	0.2	2.4	15.0	365.0	0.0	0.6	2.0	25.0	32.0	24.0	5.2	50.0	1.7	843.0	2.0	0.0	18.0	980.0	16.0	0.0	0.0
L-L16-S94	L-L16-S94	10.0	0.4	1.9	30.0	185.0	0.0	0.8	2.0	13.0	22.0	58.0	3.7	40.0	0.8	558.0	2.0	0.0	26.0	630.0	16.0	0.0	0.0
L-L16-S95	L-L16-S95	10.0	0.2	2.3	10.0	885.0	0.0	1.9	2.0	30.0	111.0	127.0	4.9	20.0	1.9	1087.0	2.0	0.0	59.0	690.0	16.0	0.0	0.0
L-L16-S96	L-L16-S96	0.0	0.0	1.7	10.0	185.0	0.0	0.3	2.0	15.0	61.0	28.0	3.7	0.0	1.0	465.0	2.0	0.0	33.0	320.0	14.0	0.0	0.0
L-L16-S97	L-L16-S97	5.0	0.0	2.0	15.0	185.0	0.0	0.6	2.0	21.0	59.0	37.0	4.0	40.0	1.2	840.0	2.0	0.0	32.0	430.0	16.0	0.0	0.0
L-L16-S98	L-L16-S98	10.0	0.2	1.5	20.0	125.0	0.0	0.6	2.0	20.0	33.0	63.0	4.0	20.0	0.9	888.0	2.0	0.0	35.0	1190.0	20.0	0.0	0.0
L-L16-S99	L-L16-S99	0.0	0.0	1.6	15.0	155.0	0.0	0.5	1.0	15.0	32.0	33.0	3.5	40.0	0.9	555.0	2.0	0.0	32.0	490.0	26.0	0.0	0.0
L-L17A-S1	L-17A-S1	0.0	0.0	3.2	5.0	210.0	0.0	1.0	1.0	16.0	26.0	26.0	2.7	0.0	0.9	257.0	2.0	0.1	15.0	350.0	14.0	0.0	0.0
L-L17A-S10	L-17A-S10	0.0	0.0	1.3	5.0	325.0	0.0	0.3	1.0	12.0	19.0	13.0	3.7	0.0	0.3	415.0	2.0	0.0	12.0	210.0	10.0	0.0	0.0
L-L17A-S11	L-17A-S11	0.0	0.0	1.7	10.0	405.0	0.0	0.1	1.0	11.0	24.0	10.0	3.1	0.0	0.4	785.0	2.0	0.0	13.0	230.0	14.0	0.0	0.0
L-L17A-S12	L-17A-S12	0.0	0.0	2.4	5.0	435.0	0.0	0.3	1.0	19.0	23.0	17.0	4.0	0.0	0.9	462.0	2.0	0.0	12.0	460.0	14.0	0.0	0.0
L-L17A-S13	L-17A-S13	0.0	0.0	1.9	0.0	565.0	0.0	0.4	1.0	12.0	9.0	31.0	4.0	10.0	0.6	443.0	1.0	0.0	5.0	460.0	8.0	0.0	0.0
L-L17A-S14	L-17A-S14	10.0	0.0	3.3	0.0	325.0	0.0	2.1	1.0	8.0	4.0	3.0	2.6	0.0	0.5	316.0	1.0	0.0	3.0	490.0	12.0	0.0	0.0
L-L17A-S15	L-17A-S15	5.0	0.0	2.1	0.0	340.0	0.0	0.9	1.0	15.0	21.0	20.0	2.9	0.0	0.8	290.0	0.0	0.0	11.0	570.0	12.0	0.0	0.0
L-L17A-S16	L-17A-S16	0.0	0.0	2.0	5.0	290.0	0.0	0.5	0.0	16.0	28.0	18.0	2.7	0.0	0.8	247.0	1.0	0.0	14.0	420.0	10.0	0.0	0.0
L-L17A-S17	L-17A-S17	0.0	0.0	2.5	0.0	195.0	0.0	0.8	1.0	18.0	25.0	29.0	3.1	0.0	1.1	318.0	1.0	0.0	15.0	510.0	12.0	0.0	0.0
L-L17A-S18	L-17A-S18	0.0	0.0	2.8	0.0	215.0	0.0	0.8	1.0	18.0	23.0	30.0	3.3	0.0	1.1	347.0	1.0	0.1	12.0	510.0	12.0	0.0	0.0
L-L17A-S19	L-17A-S19	0.0	0.0	2.4	0.0	225.0	0.0	0.8	1.0	17.0	21.0	35.0	2.9	0.0	0.9	351.0	2.0	0.0	14.0	390.0	12.0	0.0	0.0
L-L17A-S2	L-17A-S2	10.0	0.0	3.7	5.0	210.0	0.0	1.6	1.0	15.0	23.0	23.0	2.8	0.0	1.0	544.0	1.0	0.0	12.0	420.0	16.0	0.0	0.0
L-L17A-S20	L-17A-S20	5.0	0.0	1.3	0.0	190.0	0.0	0.8	0.0	9.0	21.0	17.0	1.6	0.0	0.6	208.0	0.0	0.0	13.0	650.0	10.0	0.0	0.0
L-L17A-S21	L-17A-S21	15.0	0.0	1.4	0.0	230.0	0.0	2.1	1.0	12.0	18.0	33.0	2.0	0.0	0.7	326.0	1.0	0.0	14.0	590.0	10.0	0.0	0.0
L-L17A-S3	L-17A-S3	0.0	0.0	2.5	0.0	265.0	0.0	0.9	1.0	21.0	21.0	32.0	2.7	0.0	1.3	624.0	1.0	0.1	12.0	460.0	12.0	0.0	0.0
L-L17A-S4	L-17A-S4	5.0	0.0	3.4	5.0	415.0	0.0	0.4	1.0	24.0	24.0	12.0	4.5	0.0	1.6	627.0	2.0	0.0	13.0	690.0	16.0	0.0	0.0
L-L17A-S5	L-17A-S5	0.0	0.0	3.9	0.0	500.0	0.0	0.8	2.0	30.0	27.0	18.0	5.9	20.0	1.7	824.0	2.0	0.1	12.0	590.0	14.0	0.0	0.0
L-L17A-S6	L-17A-S6	5.0	0.0	4.0	0.0	375.0	0.0	0.9	2.0	25.0	29.0	42.0	4.2	0.0	1.6	473.0	2.0	0.1	14.0	360.0	16.0	0.0	0.0
L-L17A-S7	L-17A-S7	0.0	0.0	3.2	5.0	285.0	0.0	1.0	1.0	20.0	27.0	36.0	3.4	0.0	1.1	458.0	1.0	0.1	13.0	540.0	14.0	0.0	0.0
L-L17A-S8	L-17A-S8	0.0	0.0	1.7	5.0	220.0	0.0	0.3	0.0	13.0	27.0	20.0	2.7	0.0	0.6	284.0	1.0	0.0	12.0	180.0	16.0	0.0	0.0
L-L17A-S9	L-17A-S9	10.0	0.0	1.9	10.0	1165.0	0.0	1.2	1.0	18.0	40.0	42.0	3.9	30.0	0.6	601.0	2.0	0.1	27.0	1090.0	16.0	0.0	0.0
L-L17B-S1	L-L17B-S1	5.0	0.0	2.1	5.0	245.0	0.0	0.7	0.0	18.0	35.0	53.0	2.9	0.0	1.1	246.0	2.0	0.0	21.0	830.0	12.0	0.0	0.0
L-L17B-S10	L-L17B-S10	5.0	0.0	1.9	20.0	170.0	0.0	0.8	0.0	22.0	39.0	26.0	3.5	20.0	0.9	388.0	2.0	0.0	31.0	250.0	20.0	0.0	0.0
L-L17B-S11	L-L17B-S11	5.0	0.0	1.7	10.0	265.0	0.0	0.4	0.0	25.0	32.0	24.0	3.2	10.0	0.6	788.0	2.0	0.0	29.0	280.0	18.0	0.0	0.0
L-L17B-S12	L-L17B-S12	5.0	0.0	2.1	0.0	260.0	0.0	0.4	0.0	21.0	43.0	13.0	3.2	0.0	1.0	260.0	2.0	0.0	28.0	290.0	18.0	0.0	0.0
L-L17B-S13	L-L17B-S13	5.0	0.0	2.4	35.0	345.0	0.0	0.3	0.0	22.0	41.0	26.0	4.1	10.0	0.9	268.0	2.0	0.0	31.0	300.0	18.0	0.0	0.0
L-L17B-S14	L-L17B-S14	10.0	0.0	2.4	10.0	290.0	0.0	0.9	0.0	22.0	46.0	44.0	4.1	30.0	1.3	312.0	2.0	0.0	38.0	970.0	24.0	0.0	0.0
L-L17B-S15	L-L17B-S15	5.0	0.0	2.2	15.0	475.0	0.0	0.3	0.0	26.0	57.0	54.0	4.5	20.0	1.3	494.0	3.0	0.0	49.0	650.0	26.0	0.0	0.0
L-L17B-S19	L-L17B-S19	0.0	0.0	1.3	10.0	175.0	0.0	0.6	0.0	23.0	35.0	38.0	4.1	50.0	0.6	668.0	3.0	0.0	34.0	330.0	20.0	0.0	0.0
L-L17B-S2	L-L17B-S2	10.0	0.0	2.4	35.0	380.0	0.0	0.8	0.0	27.0	49.0	66.0	4.2	0.0	1.4	454.0	7.0	0.0	37.0	1010.0	16.0	0.0	0.0
L-L17B-S20	L-L17B-S20	0.0	0.0	1.0	205.0	165.0	0.0	0.4	2.0	26.0	43.0	57.0	4.5	50.0	0.4	558.0	3.0	0.0	62.0	720.0	66.0	5.0	0.0
L-L17B-S21	L-L17B-S21	0.0	0.0	3.0	10.0	480.0	0.0	0.6	1.0	23.0	38.0	12.0	4.0	0.0	1.5	435.0	2.0	0.1	18.0	590.0	16.0	0.0	0.0
L-L17B-S22	L-L17B-S22	0.0	0.0	2.0	20.0	175.0	0.0	0.2	0.0	16.0	37.0	30.0	3.2	0.0	0.8	222.0	2.0	0.0	29.0	160.0	12.0	0.0	0.0
L-L17B-S23	L-L17B-S23	0.0	0.0	1.9	15.0	390.0	0.0	0.5	0.0	22.0	72.0	38.0	4.0	20.0	0.9	563.0	2.0	0.0	41.0	1190.0	14.0	0.0	0.0
L-L17B-S24	L-L17B-S24	0.0	0.0	2.3	0.0	560.0	0.0	0.6	1.0	36.0	241.0	59.0	5.0	30.0	1.4	783.0	2.0	0.0	91.0	930.0	16.0	0.0	0.0
L-L17B-S25	L-L17B-S25	0.0	0.2	1.9	5.0	455.0	0.0	0.8	1.0	24.0	128.0	39.0	4.6	40.0	1.0	507.0	3.0	0.0	62.0	1120.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L16-S90	11.0	0.1	0.0	68.0	0.0	8.0	66.0		
L-L16-S91	12.0	0.1	0.0	49.0	0.0	7.0	74.0		
L-L16-S92	13.0	0.1	0.0	66.0	0.0	22.0	94.0		
L-L16-S93	17.0	0.2	0.0	77.0	0.0	36.0	92.0		
L-L16-S94	20.0	0.1	0.0	52.0	0.0	28.0	60.0		
L-L16-S95	30.0	0.1	0.0	89.0	0.0	18.0	75.0		
L-L16-S96	14.0	0.1	0.0	54.0	0.0	6.0	64.0		
L-L16-S97	16.0	0.1	0.0	71.0	0.0	23.0	62.0		
L-L16-S98	18.0	0.1	0.0	66.0	0.0	19.0	90.0		
L-L16-S99	16.0	0.1	0.0	40.0	0.0	21.0	80.0		
L-L17A-S1	38.0	0.1	0.0	89.0	0.0	3.0	41.0		
L-L17A-S10	13.0	0.0	0.0	55.0	0.0	9.0	43.0		
L-L17A-S11	10.0	0.0	0.0	70.0	0.0	6.0	45.0		
L-L17A-S12	17.0	0.1	0.0	68.0	0.0	24.0	67.0		
L-L17A-S13	17.0	0.1	0.0	34.0	0.0	14.0	86.0		
L-L17A-S14	54.0	0.0	0.0	23.0	0.0	12.0	42.0		
L-L17A-S15	32.0	0.1	0.0	71.0	0.0	9.0	50.0		
L-L17A-S16	24.0	0.1	0.0	67.0	0.0	8.0	49.0		
L-L17A-S17	30.0	0.2	0.0	88.0	0.0	5.0	52.0		
L-L17A-S18	34.0	0.2	0.0	97.0	0.0	6.0	49.0		
L-L17A-S19	34.0	0.2	0.0	87.0	0.0	10.0	46.0		
L-L17A-S2	79.0	0.1	0.0	83.0	0.0	6.0	51.0		
L-L17A-S20	30.0	0.1	0.0	47.0	0.0	10.0	48.0		
L-L17A-S21	62.0	0.1	0.0	52.0	0.0	15.0	42.0		
L-L17A-S3	30.0	0.2	0.0	92.0	0.0	3.0	52.0		
L-L17A-S4	32.0	0.3	0.0	121.0	0.0	4.0	67.0		
L-L17A-S5	41.0	0.2	0.0	145.0	0.0	11.0	89.0		
L-L17A-S6	44.0	0.3	0.0	130.0	0.0	5.0	56.0		
L-L17A-S7	40.0	0.2	0.0	102.0	0.0	8.0	52.0		
L-L17A-S8	18.0	0.1	0.0	73.0	0.0	10.0	41.0		
L-L17A-S9	27.0	0.0	0.0	83.0	0.0	105.0	57.0		
L-L17B-S1	24.0	0.1	0.0	92.0	0.0	4.0	40.0		
L-L17B-S10	11.0	0.1	0.0	46.0	0.0	15.0	71.0		
L-L17B-S11	22.0	0.1	0.0	67.0	0.0	6.0	41.0		
L-L17B-S12	17.0	0.2	0.0	63.0	0.0	3.0	46.0		
L-L17B-S13	13.0	0.2	0.0	57.0	0.0	12.0	59.0		
L-L17B-S14	27.0	0.1	0.0	52.0	0.0	24.0	70.0		
L-L17B-S15	12.0	0.2	0.0	87.0	0.0	16.0	115.0		
L-L17B-S19	18.0	0.0	0.0	47.0	0.0	25.0	81.0		
L-L17B-S2	20.0	0.1	0.0	139.0	0.0	11.0	81.0		
L-L17B-S20	13.0	0.0	0.0	56.0	0.0	18.0	258.0		
L-L17B-S21	28.0	0.2	0.0	104.0	0.0	4.0	70.0		
L-L17B-S22	12.0	0.1	0.0	48.0	0.0	3.0	52.0		
L-L17B-S23	20.0	0.1	0.0	81.0	0.0	15.0	92.0		
L-L17B-S24	14.0	0.1	0.0	108.0	0.0	17.0	120.0		
L-L17B-S25	22.0	0.1	0.0	90.0	0.0	17.0	99.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L17B-S27	595645	7007165	0.40	S/T	BR	P/C	25	SS		Sample
L-L17B-S28	595672	7007212	0.60	S/T	BR	P/C	30	SS		Sample
L-L17B-S29	595699	7007251	0.50	S/T	BR	P/C	28	SS		Sample
L-L17B-S3	594922	7006207	0.40	F/S/T	DK BR	P/C	25	LB		Sample
L-L17B-S30	595730	7007290	0.30	S/T	BR	P/C	12	SS		Sample
L-L17B-S31	595763	7007328	0.30	S/T	BR	P/C	8	SS		Sample
L-L17B-S33	595824	7007407	0.40	S/T	BR	P/C	12	SS		Sample
L-L17B-S34	595852	7007454	0.40	S/T	BR	P/C	25	SS		Sample
L-L17B-S35	595888	7007484	0.40	S/T	BR/R	P/C	28	SS		Sample
L-L17B-S36	595913	7007526	0.40	S/T	BR	P/C	20	SS		Sample
L-L17B-S37	595981	7007566	0.40	S/T	BR	P/C	25	SS		Sample
L-L17B-S39	596009	7007648	0.40	S/T	BR	P/C	5	SS		Sample
L-L17B-S40	596037	7007688	0.40	S/T	BR	P/C	5	SS		Sample
L-L17B-S41	596069	7007730	0.40	S/T	BR	P/C	20	SS		Sample
L-L17B-S42	596092	7007768	0.50	S/T	BR	P/C/B	30	SS		Sample
L-L17B-S43	596130	7007808	0.30	T	BR	P/C/B	25	SS	MOSTLY ROCK	Sample
L-L17B-S45	596189	7007902	1.00	S/T	br	P/C	10	mh	near creek	Sample
L-L17B-S46	596216	7007923	0.40	S/T	br	P/C	25	gh		Sample
L-L17B-S47	596242	7007989	0.40	F/T	lt br	P/C	25	mh	hard ground	Sample
L-L17B-S48	596279	7007999	0.20	S/T	br	P/C	25	gh		Sample
L-L17B-S49	596302	7008048	0.40	F/T	lt br	P/C	25	mh	gully	Sample
L-L17B-S5	594988	7006292	0.50	F/S/T	BR	P/C	27	LB		Sample
L-L17B-S50	596330	7008081	0.35	S/T	br	P/C	20	gh		Sample
L-L17B-S51	596360	7008124	0.40	F/T	lt br	P/C	20	mh	hard ground	Sample
L-L17B-S52	596398	7008163	0.50	S/T	br	P/C	25	gh		Sample
L-L17B-S53	596417	7008199	0.50	F/T	br	P	20	mh		Sample
L-L17B-S54	596456	7008245	0.20	S/T	br	P/C/B	25	gh	Quartz boulder field	Sample
L-L17B-S55	596483	7008297	0.40	F/T	lt br	P/C	35	mh	hard ground	Sample
L-L17B-S56	596511	7008325	0.40	S/T	br	P/C	25	gh		Sample
L-L17B-S57	596543	7008368	0.40	F/T	lt br	P/C	20	mh	hard ground	Sample
L-L17B-S58	596573	7008414	0.20	S/T	br	P/C/B	30	gh	regolite, boulder field	Sample
L-L17B-S59	596600	7008440	0.30	F/T	lt br	P/C	25	mh	hard ground	Sample
L-L17B-S6	595015	7006333	0.40	F/S/T	GR	P/C	25	LB		Sample
L-L17B-S60	596636	7008500	0.30	S/T	br	P/C	15	gh		Sample
L-L17B-S61	596666	7008520	0.50	F/T	lt br	P/C	15	mh	hard ground	Sample
L-L17B-S62	596693	7008571	0.35	S/T	br	P/C	20	gh	poor gps satellite reception	Sample
L-L17B-S63	596723	7008605	0.50	F/T	lt br	P/C	15	mh		Sample
L-L17B-S64	596754	7008651	0.25	S/T	br	P/C	20	gh		Sample
L-L17B-S65	596788	7008686	0.40	F/T	lt br	P/C	20	mh		Sample
L-L17B-S67	596845	7008762	0.40	S/T	light brown	P/C/B	32	SS	Bad gps satellite reception	Sample
L-L17B-S68	596877	7008813	0.30	S/T	br	P/C	25	MP	Bad gps satellite reception	Sample
L-L17B-S69	596903	7008848	0.20	S/T	br	P/C	22	MP	Bad gps satellite reception	Sample
L-L17B-S7	595041	7006367	0.50	F/S/T	BR	P/C	28	LB		Sample
L-L17B-S70	596945	7008883	0.30	S/T	br	P/C	20	MP	Bad gps satellite reception	Sample
L-L17B-S71	596958	7008921	0.30	S/T	light brown	P/C	10	SS	Bad gps satellite reception	Sample
L-L17B-S72	597006	7008966	0.50	S/T	light brown	P/C	8	SS	Bad gps satellite reception	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L17B-S27	L-L17B-S27	5.0	0.0	2.8	0.0	895.0	0.0	1.1	1.0	29.0	39.0	16.0	5.1	50.0	2.1	781.0	2.0	0.1	11.0	380.0	14.0	0.0	0.0
L-L17B-S28	L-L17B-S28	5.0	0.0	2.2	10.0	235.0	0.0	0.5	0.0	19.0	31.0	30.0	4.1	30.0	1.2	572.0	2.0	0.1	26.0	390.0	16.0	0.0	0.0
L-L17B-S29	L-L17B-S29	10.0	0.0	1.7	10.0	235.0	0.0	0.5	0.0	17.0	43.0	30.0	3.2	60.0	0.9	421.0	1.0	0.1	26.0	710.0	12.0	0.0	0.0
L-L17B-S3	L-L17B-S3	0.0	0.0	1.6	5.0	230.0	0.0	0.7	0.0	29.0	10.0	35.0	4.7	0.0	0.9	867.0	2.0	0.0	9.0	780.0	20.0	0.0	0.0
L-L17B-S30	L-L17B-S30	10.0	0.0	1.9	95.0	235.0	0.0	0.4	0.0	19.0	51.0	44.0	3.6	0.0	0.7	415.0	3.0	0.0	35.0	280.0	20.0	0.0	0.0
L-L17B-S31	L-L17B-S31	10.0	0.2	1.0	0.0	100.0	0.0	0.1	0.0	11.0	25.0	23.0	2.8	20.0	0.3	365.0	2.0	0.0	17.0	200.0	14.0	0.0	0.0
L-L17B-S33	L-L17B-S33	10.0	0.2	1.6	5.0	395.0	0.0	0.5	0.0	15.0	34.0	28.0	3.3	20.0	0.6	386.0	2.0	0.0	23.0	720.0	16.0	0.0	0.0
L-L17B-S34	L-L17B-S34	10.0	0.0	1.5	10.0	175.0	0.0	0.3	0.0	11.0	27.0	21.0	2.8	0.0	0.4	504.0	8.0	0.0	20.0	390.0	18.0	0.0	0.0
L-L17B-S35	L-L17B-S35	10.0	0.0	1.5	5.0	180.0	0.0	0.3	0.0	12.0	30.0	16.0	2.9	0.0	0.4	531.0	3.0	0.0	17.0	300.0	18.0	0.0	0.0
L-L17B-S36	L-L17B-S36	20.0	1.1	1.8	15.0	415.0	0.0	0.6	1.0	20.0	29.0	64.0	3.1	20.0	0.5	2236.0	5.0	0.0	30.0	760.0	26.0	0.0	0.0
L-L17B-S37	L-L17B-S37	10.0	0.3	1.7	10.0	250.0	0.0	0.5	0.0	18.0	36.0	32.0	3.6	30.0	0.8	497.0	2.0	0.0	27.0	660.0	18.0	0.0	0.0
L-L17B-S39	L-L17B-S39	5.0	0.2	1.5	10.0	220.0	0.0	0.3	0.0	14.0	43.0	26.0	2.7	10.0	0.6	413.0	2.0	0.0	20.0	460.0	14.0	0.0	0.0
L-L17B-S40	L-L17B-S40	10.0	0.0	2.6	10.0	230.0	0.0	0.4	0.0	19.0	92.0	32.0	4.2	0.0	1.5	359.0	6.0	0.0	21.0	530.0	18.0	0.0	0.0
L-L17B-S41	L-L17B-S41	10.0	0.0	3.7	5.0	335.0	0.0	0.6	1.0	19.0	153.0	22.0	4.7	20.0	2.9	643.0	2.0	0.1	18.0	660.0	44.0	0.0	0.0
L-L17B-S42		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L17B-S43	L-L17B-S43	10.0	0.2	1.3	10.0	390.0	0.0	1.0	0.0	13.0	29.0	33.0	2.4	0.0	0.5	1051.0	3.0	0.0	24.0	480.0	14.0	0.0	0.0
L-L17B-S45	L-L17B-S45	5.0	0.0	1.2	15.0	270.0	0.0	1.5	2.0	16.0	31.0	40.0	2.8	30.0	0.7	605.0	2.0	0.0	35.0	640.0	24.0	0.0	0.0
L-L17B-S46	L-L17B-S46	5.0	0.0	1.9	5.0	275.0	0.0	1.4	2.0	17.0	49.0	32.0	3.2	20.0	1.2	587.0	2.0	0.0	24.0	550.0	24.0	0.0	0.0
L-L17B-S47	L-L17B-S47	5.0	0.0	2.7	5.0	180.0	0.0	0.3	2.0	22.0	69.0	38.0	4.1	20.0	1.5	669.0	3.0	0.0	29.0	430.0	26.0	0.0	0.0
L-L17B-S48	L-L17B-S48	5.0	0.0	1.8	15.0	225.0	0.0	0.6	2.0	19.0	48.0	49.0	3.7	10.0	0.9	618.0	2.0	0.0	40.0	1020.0	18.0	0.0	0.0
L-L17B-S49	L-L17B-S49	15.0	0.0	1.4	20.0	160.0	0.0	0.4	2.0	18.0	35.0	78.0	3.4	20.0	0.6	842.0	2.0	0.0	44.0	310.0	18.0	0.0	0.0
L-L17B-S5	L-L17B-S5	5.0	0.0	2.0	10.0	375.0	0.0	1.6	0.0	21.0	62.0	45.0	3.2	10.0	1.2	429.0	2.0	0.0	31.0	530.0	18.0	0.0	0.0
L-L17B-S50	L-L17B-S50	10.0	0.0	1.4	15.0	155.0	0.0	0.5	1.0	12.0	34.0	43.0	2.7	20.0	0.6	249.0	1.0	0.0	33.0	240.0	16.0	0.0	0.0
L-L17B-S51	L-L17B-S51	5.0	0.0	2.4	10.0	215.0	0.0	0.7	2.0	29.0	181.0	65.0	4.2	30.0	1.6	1106.0	3.0	0.0	147.0	940.0	28.0	0.0	0.0
L-L17B-S52	L-L17B-S52	5.0	0.0	2.4	20.0	280.0	0.0	2.2	3.0	35.0	73.0	43.0	5.0	60.0	1.6	678.0	3.0	0.0	133.0	1880.0	24.0	0.0	0.0
L-L17B-S53	L-L17B-S53	5.0	0.0	1.6	20.0	230.0	0.0	2.8	2.0	16.0	32.0	58.0	2.7	20.0	0.8	582.0	2.0	0.0	36.0	320.0	16.0	0.0	0.0
L-L17B-S54	L-L17B-S54	5.0	0.0	1.6	35.0	120.0	0.0	0.1	2.0	12.0	34.0	91.0	4.1	20.0	0.5	372.0	3.0	0.0	44.0	310.0	20.0	0.0	0.0
L-L17B-S55	L-L17B-S55	5.0	0.0	1.8	20.0	170.0	0.0	0.3	2.0	13.0	26.0	58.0	4.5	20.0	0.7	531.0	2.0	0.0	11.0	350.0	16.0	0.0	0.0
L-L17B-S56	L-L17B-S56	0.0	0.0	3.3	0.0	800.0	0.0	0.4	3.0	26.0	165.0	124.0	5.0	10.0	2.4	864.0	2.0	0.0	57.0	710.0	18.0	0.0	0.0
L-L17B-S57	L-L17B-S57	0.0	0.0	2.1	5.0	365.0	0.0	0.2	2.0	16.0	58.0	31.0	3.5	30.0	0.9	563.0	2.0	0.0	27.0	460.0	18.0	0.0	0.0
L-L17B-S58	L-L17B-S58	0.0	0.0	2.0	10.0	200.0	0.0	0.3	2.0	24.0	47.0	23.0	3.9	10.0	0.8	892.0	2.0	0.0	15.0	1040.0	20.0	0.0	0.0
L-L17B-S59	L-L17B-S59	0.0	0.0	2.4	10.0	230.0	0.0	0.3	2.0	15.0	28.0	35.0	4.0	0.0	0.9	385.0	2.0	0.0	19.0	350.0	16.0	0.0	0.0
L-L17B-S6	L-L17B-S6	5.0	0.0	2.3	10.0	330.0	0.0	0.5	0.0	19.0	48.0	30.0	3.6	0.0	0.9	411.0	2.0	0.0	26.0	220.0	16.0	0.0	0.0
L-L17B-S60	L-L17B-S60	0.0	0.0	2.3	10.0	225.0	0.0	0.4	2.0	13.0	38.0	30.0	3.7	20.0	0.9	415.0	2.0	0.0	21.0	540.0	18.0	0.0	0.0
L-L17B-S61	L-L17B-S61	0.0	0.0	1.3	25.0	240.0	0.0	0.3	2.0	17.0	28.0	35.0	3.9	30.0	0.6	1006.0	3.0	0.0	24.0	570.0	26.0	0.0	0.0
L-L17B-S62	L-L17B-S62	5.0	0.0	2.4	15.0	285.0	0.0	0.6	2.0	15.0	52.0	38.0	4.1	20.0	1.5	605.0	2.0	0.0	28.0	1050.0	46.0	0.0	0.0
L-L17B-S63	L-L17B-S63	5.0	0.0	1.9	10.0	230.0	0.0	0.5	2.0	13.0	37.0	23.0	3.3	20.0	1.0	559.0	2.0	0.0	19.0	540.0	22.0	0.0	0.0
L-L17B-S64	L-L17B-S64	5.0	0.0	1.3	35.0	125.0	0.0	0.3	2.0	18.0	46.0	29.0	4.1	20.0	0.7	469.0	2.0	0.0	54.0	650.0	34.0	0.0	0.0
L-L17B-S65	L-L17B-S65	5.0	0.2	1.9	10.0	225.0	0.0	0.5	2.0	13.0	43.0	27.0	3.4	30.0	1.0	501.0	2.0	0.0	22.0	490.0	24.0	0.0	0.0
L-L17B-S67	L-L17B-S67	5.0	0.5	2.4	50.0	475.0	0.0	0.5	3.0	20.0	70.0	58.0	5.1	20.0	1.2	556.0	4.0	0.0	61.0	480.0	32.0	0.0	0.0
L-L17B-S68	L-L17B-S68	5.0	0.2	1.3	30.0	455.0	0.0	0.5	2.0	13.0	30.0	31.0	3.7	20.0	0.4	422.0	3.0	0.0	32.0	260.0	30.0	0.0	0.0
L-L17B-S69	L-L17B-S69	10.0	0.2	1.3	15.0	320.0	0.0	0.6	1.0	10.0	27.0	29.0	3.0	20.0	0.6	305.0	1.0	0.0	26.0	490.0	16.0	0.0	0.0
L-L17B-S7	L-L17B-S7	5.0	0.0	1.7	10.0	195.0	0.0	0.7	0.0	14.0	37.0	65.0	2.4	0.0	0.7	252.0	1.0	0.1	23.0	470.0	12.0	0.0	0.0
L-L17B-S70	L-L17B-S70	5.0	0.0	0.9	40.0	260.0	0.0	0.5	1.0	10.0	25.0	27.0	3.3	20.0	0.4	423.0	1.0	0.0	26.0	240.0	20.0	0.0	0.0
L-L17B-S71	L-L17B-S71	0.0	0.2	1.0	15.0	115.0	0.0	0.6	2.0	12.0	25.0	32.0	4.0	20.0	0.2	628.0	1.0	0.0	30.0	350.0	22.0	0.0	0.0
L-L17B-S72	L-L17B-S72	0.0	0.0	1.5	20.0	205.0	0.0	0.5	1.0	9.0	30.0	15.0	3.3	0.0	0.5	368.0	2.0	0.0	21.0	160.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L17B-S27	25.0	0.3	0.0	94.0	0.0	15.0	115.0		
L-L17B-S28	26.0	0.2	0.0	69.0	0.0	29.0	81.0		
L-L17B-S29	23.0	0.2	0.0	74.0	0.0	66.0	61.0		
L-L17B-S3	16.0	0.0	0.0	125.0	0.0	15.0	65.0		
L-L17B-S30	17.0	0.1	0.0	91.0	0.0	7.0	71.0		
L-L17B-S31	5.0	0.1	0.0	46.0	0.0	8.0	60.0		
L-L17B-S33	21.0	0.1	0.0	61.0	0.0	10.0	75.0		
L-L17B-S34	18.0	0.0	0.0	58.0	0.0	3.0	45.0		
L-L17B-S35	14.0	0.1	0.0	63.0	0.0	2.0	44.0		
L-L17B-S36	31.0	0.0	0.0	63.0	0.0	26.0	62.0		
L-L17B-S37	20.0	0.1	0.0	72.0	0.0	17.0	89.0		
L-L17B-S39	16.0	0.1	0.0	70.0	0.0	5.0	45.0		
L-L17B-S40	17.0	0.1	0.0	85.0	0.0	9.0	58.0		
L-L17B-S41	44.0	0.3	0.0	90.0	0.0	20.0	107.0		
L-L17B-S42	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L17B-S43	36.0	0.1	0.0	49.0	0.0	6.0	51.0		
L-L17B-S45	56.0	0.1	0.0	43.0	0.0	19.0	71.0		
L-L17B-S46	29.0	0.2	0.0	59.0	0.0	17.0	69.0		
L-L17B-S47	12.0	0.3	0.0	69.0	0.0	7.0	71.0		
L-L17B-S48	25.0	0.2	0.0	70.0	0.0	10.0	74.0		
L-L17B-S49	23.0	0.2	0.0	56.0	0.0	17.0	74.0		
L-L17B-S5	32.0	0.1	0.0	80.0	0.0	12.0	45.0		
L-L17B-S50	24.0	0.1	0.0	52.0	0.0	17.0	48.0		
L-L17B-S51	23.0	0.3	0.0	64.0	0.0	23.0	97.0		
L-L17B-S52	24.0	0.2	0.0	61.0	0.0	27.0	97.0		
L-L17B-S53	53.0	0.1	0.0	57.0	0.0	17.0	51.0		
L-L17B-S54	16.0	0.1	0.0	58.0	0.0	13.0	64.0		
L-L17B-S55	11.0	0.2	0.0	47.0	0.0	21.0	72.0		
L-L17B-S56	12.0	0.5	0.0	105.0	0.0	21.0	91.0		
L-L17B-S57	17.0	0.3	0.0	53.0	0.0	14.0	72.0		
L-L17B-S58	12.0	0.2	0.0	60.0	0.0	12.0	75.0		
L-L17B-S59	17.0	0.3	0.0	54.0	0.0	6.0	60.0		
L-L17B-S6	20.0	0.1	0.0	91.0	0.0	9.0	46.0		
L-L17B-S60	17.0	0.2	0.0	60.0	0.0	14.0	66.0		
L-L17B-S61	22.0	0.1	0.0	51.0	0.0	18.0	91.0		
L-L17B-S62	14.0	0.3	0.0	63.0	0.0	12.0	111.0		
L-L17B-S63	19.0	0.2	0.0	58.0	0.0	10.0	66.0		
L-L17B-S64	18.0	0.1	0.0	49.0	0.0	8.0	134.0		
L-L17B-S65	16.0	0.2	0.0	58.0	0.0	13.0	68.0		
L-L17B-S67	17.0	0.3	0.0	105.0	0.0	10.0	203.0		
L-L17B-S68	23.0	0.1	0.0	60.0	0.0	15.0	86.0		
L-L17B-S69	30.0	0.1	0.0	52.0	0.0	14.0	53.0		
L-L17B-S7	24.0	0.1	0.0	69.0	0.0	8.0	29.0		
L-L17B-S70	21.0	0.1	0.0	41.0	0.0	17.0	75.0		
L-L17B-S71	14.0	0.0	0.0	35.0	0.0	17.0	62.0		
L-L17B-S72	19.0	0.1	0.0	46.0	0.0	4.0	49.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L17B-S73	597021	7009009	0.30	S/T	br	P/C	22	MP	Bad gps satellite reception	Sample
L-L17B-S74	597048	7009051	0.40	S/T	light brown	P/C	5	SS	Bad gps satellite reception	Sample
L-L17B-S75	597081	7009094	0.40	S/T	br	P/C	16	MP	Bad gps satellite reception	Sample
L-L17B-S76	597112	7009124	0.30	S/T	light brown	P/C	5	SS	Bad gps satellite reception	Sample
L-L17B-S77	597136	7009165	0.40	S/T	br	P/C	18	MP	Bad gps satellite reception	Sample
L-L17B-S78	597173	7009217	0.30	S	light brown	P/C/B	12	SS	Bad gps satellite reception	Sample
L-L17B-S79	597203	7009248	0.30	F S/T	br	P/C	10	GH		Sample
L-L17B-S8	595072	7006408	0.50	F/S/T	BR	P/C	16	LB		Sample
L-L17B-S80	597233	7009288	0.20	F	Br	P/C	10	SS		Sample
L-L17B-S81	597263	7009328	0.20	F S/T	br	P/C	10	GH		Sample
L-L17B-S82	597293	7009367	0.30	F	Br	P/C	10	SS		Sample
L-L17B-S83	597323	7009407	0.30	F S/T	br	P/C	10	GH		Sample
L-L17B-S84	597353	7009447	0.20	F	Br	P/C	5	SS		Sample
L-L17B-S85	597383	7009487	0.20	F S/T	br	P/C	10	GH		Sample
L-L17B-S86	597425	7009547	0.30	F	Br	P/C	10	SS		Sample
L-L17B-S87	597443	7009567	0.20	F S/T	br	P/C	10	GH		Sample
L-L17B-S88	597470	7009598	0.30	F	Br	P	20	SS		Sample
L-L17B-S89	597500	7009638	0.20	F	Br	P/C	20	SS		Sample
L-L17B-S9	595107	7006444	0.40	S/T	BR	P/C	28	LB		Sample
L-L17B-S90	597533	7009687	0.20	F	Br	P	15	SS	Bad gps satellite reception	Sample
L-L17B-S91	597569	7009730	0.30	F	Br	P/C	25	SS	Bad gps satellite reception	Sample
L-L17B-S95	597683	7009887	0.50	F	light br	P	15	SS	Bad gps satellite reception	Sample
L-L17B-S96	597714	7009915	0.40	F	light br	P	10	SS	No gps reception	Sample
L-L17B-S97	597743	7009967	0.50	F	light br	P	5	SS	Bad gps satellite reception	Sample
L-L17B-S98	597773	7010007	0.60	F	light br	P	5	SS	Bad gps satellite reception	Sample
L-L17B-S99	597803	7010047	0.60	F	light br	P	5	SS	Bad gps satellite reception	Sample
L-L18A-S12	594493	7005113	0.60	S/T	BR	P/C	12	SS		Sample
L-L18A-S13	594523	7005150	0.60	S	BR	P	8	SS		Sample
L-L18A-S2	594194	7004712	0.40	S/T	Br	P/C	10	SS		Sample
L-L18A-S3	594217	7004758	0.30	S/T	Br	P/C	5	SS		Sample
L-L18A-S4	594258	7004791	0.30	S/T	Br	P/C	3	SS		Sample
L-L18A-S5	594279	7004839	0.40	S/T	Br	P/C	5	SS		Sample
L-L18A-S6	594319	7004878	0.30	S/T	Br	P/C	13	SS		Sample
L-L18A-S7	594337	7004924	0.30	S/T	Br	P/C	12	SS		Sample
L-L18B-S10	595768	7006841	0.30	S/T	BR		4	BG		Sample
L-L18B-S11	595798	7006883	0.30	S	BR	P	5	BG		Sample
L-L18B-S12	595834	7006912	0.30	S	BR	P	0	BG		Sample
L-L18B-S13	595860	7006959	0.40	S/T	BR	P	3	BG		Sample
L-L18B-S14	595888	7006997	0.30	S/T	BR		8	BG		Sample
L-L18B-S15	595913	7007024	0.40	S/T	BR		13	BG		Sample
L-L18B-S16	595949	7007080	0.50	S/T	BR	P	5	BG		Sample
L-L18B-S17	595976	7007128	0.30	S/T	BR	P	18	BG		Sample
L-L18B-S18	596011	7007171	0.20	S	BR		32	BG		Sample
L-L18B-S19	596042	7007200	0.50	S/T	BR	P	26	BG		Sample
L-L18B-S20	596074	7007240	0.50	S/F	BR		9	BG		Sample
L-L18B-S21	596102	7007277	0.30	S/T	BR		21	BG		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L17B-S73	L-L17B-S73	5.0	0.0	1.9	10.0	160.0	0.0	0.4	2.0	12.0	46.0	33.0	4.0	0.0	0.8	445.0	2.0	0.0	30.0	280.0	18.0	0.0	0.0
L-L17B-S74	L-L17B-S74	0.0	0.0	2.6	5.0	235.0	0.0	0.3	2.0	15.0	38.0	26.0	4.1	10.0	0.8	234.0	2.0	0.0	29.0	400.0	20.0	0.0	0.0
L-L17B-S75	L-L17B-S75	5.0	0.0	1.9	5.0	185.0	0.0	0.5	2.0	12.0	52.0	22.0	3.4	20.0	0.8	277.0	2.0	0.0	28.0	410.0	18.0	0.0	0.0
L-L17B-S76	L-L17B-S76	0.0	0.0	2.1	15.0	160.0	0.0	0.5	2.0	14.0	70.0	21.0	3.9	30.0	1.0	419.0	1.0	0.0	37.0	630.0	18.0	0.0	0.0
L-L17B-S77	L-L17B-S77	5.0	0.0	1.6	10.0	220.0	0.0	0.6	1.0	12.0	46.0	26.0	3.3	30.0	0.6	390.0	1.0	0.0	30.0	500.0	16.0	0.0	0.0
L-L17B-S78	L-L17B-S78	0.0	0.2	1.0	20.0	110.0	0.0	0.3	1.0	12.0	26.0	20.0	3.4	10.0	0.4	611.0	2.0	0.0	27.0	240.0	28.0	0.0	0.0
L-L17B-S79	L-L17B-S79	0.0	0.0	3.0	10.0	240.0	0.0	0.6	2.0	15.0	51.0	26.0	4.4	10.0	1.5	476.0	2.0	0.0	19.0	840.0	20.0	0.0	0.0
L-L17B-S8	L-L17B-S8	5.0	0.0	1.8	5.0	190.0	0.0	0.4	0.0	13.0	32.0	25.0	2.5	0.0	0.8	227.0	2.0	0.0	15.0	310.0	12.0	0.0	0.0
L-L17B-S80	L-L17B-S80	5.0	0.3	1.6	10.0	170.0	0.0	0.4	1.0	10.0	32.0	18.0	3.2	10.0	0.7	449.0	2.0	0.0	16.0	380.0	18.0	0.0	0.0
L-L17B-S81	L-L17B-S81	5.0	0.0	1.7	10.0	235.0	0.0	0.4	1.0	10.0	40.0	23.0	3.5	20.0	0.7	415.0	2.0	0.0	19.0	380.0	18.0	0.0	0.0
L-L17B-S82	L-L17B-S82	10.0	0.0	1.7	10.0	180.0	0.0	0.3	1.0	8.0	34.0	19.0	3.1	10.0	0.5	181.0	2.0	0.0	17.0	390.0	16.0	0.0	0.0
L-L17B-S83	L-L17B-S83	5.0	0.2	1.7	15.0	405.0	0.0	0.5	2.0	13.0	38.0	42.0	3.5	20.0	0.6	391.0	2.0	0.0	27.0	500.0	18.0	0.0	0.0
L-L17B-S84	L-L17B-S84	5.0	0.2	1.4	15.0	225.0	0.0	0.3	1.0	9.0	31.0	16.0	3.5	10.0	0.5	395.0	3.0	0.0	18.0	310.0	16.0	0.0	0.0
L-L17B-S85	L-L17B-S85	5.0	0.0	1.3	10.0	170.0	0.0	0.3	1.0	9.0	28.0	15.0	2.9	10.0	0.4	298.0	2.0	0.0	17.0	700.0	16.0	0.0	0.0
L-L17B-S86	L-L17B-S86	0.0	0.0	1.6	20.0	225.0	0.0	0.4	2.0	12.0	37.0	23.0	4.3	20.0	0.8	410.0	3.0	0.0	23.0	290.0	22.0	0.0	0.0
L-L17B-S87	L-L17B-S87	0.0	0.0	1.6	10.0	240.0	0.0	0.4	2.0	12.0	43.0	22.0	3.6	10.0	0.6	443.0	2.0	0.0	19.0	210.0	18.0	0.0	0.0
L-L17B-S88	L-L17B-S88	5.0	0.0	1.8	10.0	240.0	0.0	0.4	2.0	12.0	40.0	22.0	3.6	20.0	0.8	369.0	2.0	0.0	19.0	320.0	16.0	0.0	0.0
L-L17B-S89	L-L17B-S89	0.0	0.0	1.4	15.0	225.0	0.0	0.4	1.0	10.0	33.0	20.0	3.4	10.0	0.6	272.0	2.0	0.0	18.0	430.0	16.0	0.0	0.0
L-L17B-S9	L-L17B-S9	5.0	0.0	2.9	35.0	835.0	0.0	1.4	0.0	31.0	68.0	51.0	5.2	10.0	2.4	823.0	4.0	0.0	35.0	1640.0	22.0	0.0	0.0
L-L17B-S90	L-L17B-S90	5.0	0.2	1.5	15.0	445.0	0.0	0.5	1.0	10.0	30.0	29.0	3.2	20.0	0.5	369.0	2.0	0.0	21.0	520.0	18.0	0.0	0.0
L-L17B-S91	L-L17B-S91	5.0	0.0	0.9	20.0	150.0	0.0	0.2	1.0	7.0	20.0	22.0	2.8	0.0	0.2	133.0	2.0	0.0	17.0	230.0	14.0	0.0	0.0
L-L17B-S95	L-L17B-S95	5.0	0.0	1.0	10.0	300.0	0.0	0.9	1.0	9.0	21.0	28.0	2.5	10.0	0.5	415.0	2.0	0.0	21.0	690.0	12.0	0.0	0.0
L-L17B-S96	L-L17B-S96	5.0	0.2	1.2	10.0	345.0	0.0	0.6	1.0	9.0	23.0	32.0	2.6	10.0	0.4	339.0	1.0	0.0	22.0	580.0	14.0	0.0	0.0
L-L17B-S97	L-L17B-S97	5.0	0.0	1.4	10.0	445.0	0.0	0.9	1.0	12.0	26.0	37.0	3.0	20.0	0.5	515.0	2.0	0.0	29.0	740.0	16.0	0.0	0.0
L-L17B-S98	L-L17B-S98	5.0	0.2	1.2	10.0	370.0	0.0	2.0	2.0	11.0	24.0	34.0	2.7	10.0	0.6	579.0	2.0	0.0	27.0	790.0	14.0	0.0	0.0
L-L17B-S99	L-L17B-S99	0.0	0.2	1.3	15.0	415.0	0.0	0.9	2.0	12.0	26.0	36.0	3.3	10.0	0.6	470.0	3.0	0.0	30.0	870.0	16.0	0.0	0.0
L-L18A-S12	L-18A-S12	10.0	0.0	1.5	0.0	165.0	0.0	1.4	0.0	16.0	16.0	37.0	2.5	0.0	0.9	376.0	0.0	0.0	8.0	450.0	0.0	0.0	0.0
L-L18A-S13	L-18A-S13	0.0	0.0	4.4	0.0	85.0	0.0	2.5	2.0	39.0	9.0	87.0	4.4	0.0	3.0	522.0	2.0	0.0	22.0	2000.0	6.0	0.0	0.0
L-L18A-S2	L-18A-S2	0.0	0.0	3.3	0.0	285.0	0.0	0.7	2.0	24.0	44.0	56.0	4.0	0.0	1.6	394.0	1.0	0.1	21.0	370.0	14.0	0.0	0.0
L-L18A-S3	L-18A-S3	0.0	0.0	2.8	5.0	290.0	0.0	0.7	1.0	18.0	27.0	26.0	3.2	0.0	1.1	315.0	1.0	0.1	15.0	470.0	16.0	0.0	0.0
L-L18A-S4	L-18A-S4	0.0	0.0	4.1	5.0	475.0	0.0	0.7	2.0	29.0	33.0	37.0	4.5	0.0	1.9	509.0	2.0	0.1	20.0	710.0	16.0	0.0	0.0
L-L18A-S5	L-18A-S5	0.0	0.0	3.8	5.0	350.0	0.0	1.3	2.0	24.0	20.0	38.0	3.6	0.0	1.5	461.0	2.0	0.1	12.0	630.0	16.0	0.0	0.0
L-L18A-S6	L-18A-S6	0.0	0.0	2.4	5.0	260.0	0.0	0.4	1.0	16.0	29.0	19.0	3.3	0.0	1.0	307.0	1.0	0.0	16.0	280.0	14.0	0.0	0.0
L-L18A-S7	L-18A-S7	0.0	0.0	2.2	0.0	160.0	0.0	0.5	1.0	17.0	20.0	22.0	3.3	0.0	0.9	285.0	0.0	0.0	5.0	500.0	4.0	0.0	0.0
L-L18B-S10	L-L18B-S10	5.0	0.0	2.2	5.0	570.0	0.0	1.7	1.0	24.0	140.0	41.0	3.4	30.0	1.8	344.0	2.0	0.0	40.0	4170.0	4.0	0.0	0.0
L-L18B-S11	L-L18B-S11	0.0	0.0	1.5	5.0	155.0	0.0	0.4	0.0	10.0	37.0	11.0	3.0	10.0	0.5	174.0	1.0	0.0	15.0	400.0	4.0	0.0	0.0
L-L18B-S12	L-L18B-S12	0.0	0.0	2.6	0.0	305.0	0.0	0.6	1.0	21.0	71.0	57.0	3.8	10.0	1.1	208.0	2.0	0.0	56.0	1760.0	8.0	0.0	0.0
L-L18B-S13	L-L18B-S13	0.0	0.0	3.1	10.0	470.0	0.0	0.6	2.0	37.0	385.0	78.0	5.2	0.0	2.4	447.0	3.0	0.0	126.0	1080.0	10.0	0.0	0.0
L-L18B-S14	L-L18B-S14	10.0	0.0	1.4	5.0	180.0	0.0	0.6	0.0	13.0	38.0	19.0	2.9	10.0	0.7	280.0	1.0	0.0	20.0	790.0	2.0	0.0	0.0
L-L18B-S15	L-L18B-S15	0.0	0.0	2.4	5.0	325.0	0.0	0.8	1.0	23.0	71.0	21.0	3.6	0.0	1.7	382.0	2.0	0.0	65.0	690.0	8.0	0.0	0.0
L-L18B-S16	L-L18B-S16	5.0	0.0	1.4	5.0	305.0	0.0	0.8	0.0	12.0	48.0	25.0	2.5	20.0	0.6	276.0	0.0	0.0	23.0	700.0	4.0	0.0	0.0
L-L18B-S17	L-L18B-S17	5.0	0.0	1.4	15.0	325.0	0.0	2.9	0.0	14.0	28.0	47.0	2.7	20.0	0.9	315.0	0.0	0.0	26.0	670.0	4.0	0.0	0.0
L-L18B-S18	L-L18B-S18	0.0	0.0	1.9	0.0	335.0	0.0	0.3	1.0	16.0	24.0	8.0	4.0	10.0	0.7	601.0	2.0	0.0	7.0	370.0	8.0	0.0	0.0
L-L18B-S19	L-L18B-S19	5.0	0.0	1.4	0.0	325.0	0.0	0.2	0.0	14.0	29.0	24.0	3.6	20.0	0.6	295.0	1.0	0.0	28.0	350.0	4.0	0.0	0.0
L-L18B-S20	L-L18B-S20	5.0	0.0	1.0	0.0	280.0	0.0	0.2	0.0	13.0	31.0	74.0	3.5	10.0	0.4	452.0	0.0	0.0	27.0	410.0	10.0	0.0	0.0
L-L18B-S21	L-L18B-S21	5.0	0.0	1.7	5.0	135.0	0.0	0.2	0.0	10.0	26.0	7.0	3.1	0.0	0.5	261.0	2.0	0.0	11.0	210.0	8.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L17B-S73	19.0	0.2	0.0	51.0	0.0	4.0	62.0		
L-L17B-S74	16.0	0.4	0.0	41.0	0.0	7.0	57.0		
L-L17B-S75	22.0	0.2	0.0	52.0	0.0	11.0	55.0		
L-L17B-S76	18.0	0.3	0.0	51.0	0.0	12.0	69.0		
L-L17B-S77	24.0	0.2	0.0	48.0	0.0	18.0	58.0		
L-L17B-S78	12.0	0.2	0.0	40.0	0.0	9.0	79.0		
L-L17B-S79	19.0	0.3	0.0	78.0	0.0	8.0	68.0		
L-L17B-S8	18.0	0.1	0.0	65.0	0.0	2.0	33.0		
L-L17B-S80	19.0	0.2	0.0	54.0	0.0	6.0	54.0		
L-L17B-S81	23.0	0.2	0.0	62.0	0.0	10.0	56.0		
L-L17B-S82	18.0	0.1	0.0	55.0	0.0	5.0	50.0		
L-L17B-S83	30.0	0.2	0.0	62.0	0.0	21.0	58.0		
L-L17B-S84	17.0	0.1	0.0	65.0	0.0	5.0	58.0		
L-L17B-S85	19.0	0.1	0.0	50.0	0.0	5.0	48.0		
L-L17B-S86	27.0	0.1	0.0	64.0	0.0	7.0	72.0		
L-L17B-S87	22.0	0.2	0.0	62.0	0.0	4.0	63.0		
L-L17B-S88	25.0	0.2	0.0	67.0	0.0	9.0	62.0		
L-L17B-S89	22.0	0.1	0.0	57.0	0.0	8.0	58.0		
L-L17B-S9	14.0	0.2	0.0	119.0	0.0	14.0	117.0		
L-L17B-S90	33.0	0.1	0.0	54.0	0.0	10.0	58.0		
L-L17B-S91	19.0	0.1	0.0	50.0	0.0	5.0	45.0		
L-L17B-S95	38.0	0.1	0.0	40.0	0.0	9.0	55.0		
L-L17B-S96	36.0	0.1	0.0	47.0	0.0	10.0	55.0		
L-L17B-S97	46.0	0.1	0.0	52.0	0.0	12.0	60.0		
L-L17B-S98	62.0	0.1	0.0	46.0	0.0	9.0	73.0		
L-L17B-S99	43.0	0.1	0.0	51.0	0.0	9.0	79.0		
L-L18A-S12	63.0	0.1	0.0	58.0	0.0	5.0	33.0		
L-L18A-S13	147.0	0.2	0.0	129.0	0.0	1.0	74.0		
L-L18A-S2	42.0	0.3	0.0	123.0	0.0	4.0	81.0		
L-L18A-S3	39.0	0.2	0.0	101.0	0.0	2.0	48.0		
L-L18A-S4	41.0	0.4	0.0	137.0	0.0	3.0	66.0		
L-L18A-S5	58.0	0.3	0.0	112.0	0.0	5.0	56.0		
L-L18A-S6	26.0	0.2	0.0	92.0	0.0	4.0	49.0		
L-L18A-S7	35.0	0.2	0.0	89.0	0.0	1.0	45.0		
L-L18B-S10	41.0	0.1	0.0	78.0	0.0	8.0	74.0		
L-L18B-S11	19.0	0.1	0.0	69.0	0.0	5.0	52.0		
L-L18B-S12	14.0	0.1	0.0	91.0	0.0	7.0	117.0		
L-L18B-S13	19.0	0.1	0.0	113.0	0.0	4.0	97.0		
L-L18B-S14	24.0	0.1	0.0	66.0	0.0	6.0	55.0		
L-L18B-S15	18.0	0.2	0.0	69.0	0.0	8.0	84.0		
L-L18B-S16	29.0	0.1	0.0	56.0	0.0	10.0	54.0		
L-L18B-S17	56.0	0.1	0.0	59.0	0.0	16.0	55.0		
L-L18B-S18	17.0	0.2	0.0	66.0	0.0	5.0	81.0		
L-L18B-S19	13.0	0.1	0.0	42.0	0.0	8.0	103.0		
L-L18B-S20	10.0	0.1	0.0	42.0	0.0	15.0	86.0		
L-L18B-S21	15.0	0.1	0.0	57.0	0.0	3.0	41.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L18B-S22	596132	7007317	0.40	S	BR	P	11	BG		Sample
L-L18B-S23	596146	7007355	0.40	S/C	LT BR	P	23	BG		Sample
L-L18B-S24	596185	7007400	0.20	S	BR	P	25	BG		Sample
L-L18B-S25	596210	7007434	0.20	S/T	BR	R	27	BG		Sample
L-L18B-S26	596249	7007480	0.30	S/T	BR	R	33	BG		Sample
L-L18B-S29	596343	7007604	0.30	S/T	BR		18	BG		Sample
L-L18B-S30	596368	7007634	0.30	S/T	BR	P	15	BG		Sample
L-L18B-S31	596402	7007680	0.20	S/T	BR		20	BG		Sample
L-L18B-S32	596431	7007720	0.30	S/T	BR	P	25	BG		Sample
L-L18B-S33	596463	7007762	0.20	S/T	BR		11	BG		Sample
L-L18B-S34	596489	7007808	0.30	S/T	BR	P/C/B	35	SS		Sample
L-L18B-S35	596525	7007840	0.10	S/T	BR		20	BG	BOULDER	Sample
L-L18B-S36	596549	7007880	0.40	S/T	BR	P/C	20	SS		Sample
L-L18B-S37	596581	7007926	0.10	S/T	BR		1	BG	BOULDER	Sample
L-L18B-S38	596610	7007966	0.40	S/T	BR	P/C	11	SS	LOESS	Sample
L-L18B-S39	596637	7008003	0.10	S/T	LT		13	BG		Sample
L-L18B-S4	595573	7006586	0.10	S	BR		30	BG		Sample
L-L18B-S40	596684	7008053	0.40	S/T	BR	P/C	12	SS	LOESS	Sample
L-L18B-S41	596702	7008085	0.30	S	DK BR	P	5	BG		Sample
L-L18B-S42	596789	7008123	0.40	S	BR	P	2	SS	LOESS	Sample
L-L18B-S43	596759	7008163	0.40	S/F	BR	P	35	BG		Sample
L-L18B-S44	596790	7008203	0.40	S/T	BR	P/C	15	SS	LOESS	Sample
L-L18B-S45	596816	7008246	0.60	S	BR	P	35	BG		Sample
L-L18B-S46	596845	7008284	0.50	S/T	BR	P/C	15	SS		Sample
L-L18B-S47	596895	7008331	0.40	S	BR		10	BG		Sample
L-L18B-S5	595623	7006648	0.30	S	BR		35	BG		Sample
L-L18B-S50	596974	7008439	0.10	T	BR	P/C/B	42	SS	STEEP BOULDER OUTCROP	Sample
L-L18B-S52	597029	7008524	0.25	T	BR	P/C	35	SS		Sample
L-L18B-S53	597053	7008550	0.10	S	LT		10	BG		Sample
L-L18B-S54	597092	7008602	0.40	S/T	BR	P/C	30	SS		Sample
L-L18B-S55	597116	7008642	0.10	S	BR		15	BG		Sample
L-L18B-S56	597154	7008686	0.40	S/T	BR	P/C	30	SS		Sample
L-L18B-S57	597188	7008724	0.10	S/T	BR	P	22	BG		Sample
L-L18B-S58	597210	7008768	0.40	S/T	BR	P/C	15	SS		Sample
L-L18B-S59	597242	7008805	0.10	S/T	BR	P	11	BG		Sample
L-L18B-S6	595652	7006680	0.20	S/T	BR		10	BG		Sample
L-L18B-S60	597269	7008836	0.30	S/T	BR	P/C	12	SS		Sample
L-L18B-S61	597297	7008864	0.10	S/T	BR		5	BG		Sample
L-L18B-S62	597328	7008915	0.40	S/T	BR	P/C	6	SS		Sample
L-L18B-S63	597359	7008959	0.10	S/T	BR		20	BG		Sample
L-L18B-S64	597390	7008999	0.40	S/T	BR	P/C	30	SS		Sample
L-L18B-S65	597410	7009045	0.20	S	BR	P	25	BG		Sample
L-L18B-S66	597444	7009075	0.40	S/T	BR	P/C	18	SS		Sample
L-L18B-S67	597472	7009128	0.10	S	BR	P	35	BG		Sample
L-L18B-S68	597518	7009164	0.40	S/T	BR	P/C	18	SS		Sample
L-L18B-S69	597535	7009205	0.10	S	BR	P	30	BG		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L18B-S22	L-L18B-S22	10.0	0.0	2.3	65.0	250.0	0.0	0.4	2.0	19.0	61.0	12.0	5.9	20.0	1.0	393.0	2.0	0.0	17.0	340.0	6.0	0.0	0.0
L-L18B-S23	L-L18B-S23	0.0	0.0	2.6	10.0	280.0	0.0	0.4	2.0	21.0	47.0	12.0	4.8	10.0	1.3	460.0	2.0	0.0	9.0	310.0	6.0	0.0	0.0
L-L18B-S24	L-L18B-S24	20.0	0.0	1.3	10.0	160.0	0.0	0.3	0.0	18.0	26.0	23.0	3.2	20.0	0.4	756.0	1.0	0.0	21.0	420.0	6.0	0.0	0.0
L-L18B-S25	L-L18B-S25	10.0	0.0	1.8	10.0	175.0	0.0	0.2	0.0	11.0	28.0	10.0	3.3	0.0	0.4	263.0	3.0	0.0	12.0	200.0	8.0	0.0	0.0
L-L18B-S26	L-L18B-S26	5.0	0.0	1.1	25.0	200.0	0.0	0.5	1.0	18.0	28.0	75.0	3.6	10.0	0.6	792.0	3.0	0.0	29.0	750.0	10.0	0.0	0.0
L-L18B-S29	L-L18B-S29	5.0	0.0	1.6	15.0	180.0	0.0	0.8	1.0	22.0	48.0	35.0	3.5	20.0	1.0	620.0	2.0	0.0	44.0	730.0	10.0	0.0	0.0
L-L18B-S30	L-L18B-S30	0.0	0.0	0.9	20.0	60.0	0.0	0.3	1.0	13.0	16.0	40.0	3.9	10.0	0.2	564.0	6.0	0.0	17.0	380.0	48.0	0.0	0.0
L-L18B-S31	L-L18B-S31	5.0	0.0	1.4	20.0	135.0	0.0	0.4	0.0	16.0	33.0	39.0	3.3	20.0	0.4	366.0	2.0	0.0	29.0	320.0	8.0	0.0	0.0
L-L18B-S32	L-L18B-S32	10.0	0.0	1.6	15.0	155.0	0.0	0.4	0.0	16.0	37.0	25.0	3.1	10.0	0.5	390.0	1.0	0.0	33.0	220.0	12.0	0.0	0.0
L-L18B-S33	L-L18B-S33	5.0	0.0	2.5	10.0	460.0	0.0	0.9	3.0	45.0	112.0	45.0	4.4	20.0	3.2	607.2	3.0	0.0	160.0	2190.0	16.0	0.0	0.0
L-L18B-S34	L-L18B-S34	10.0	0.0	1.8	15.0	130.0	0.0	0.4	1.0	19.0	39.0	50.0	3.6	20.0	0.6	400.0	2.0	0.0	42.0	360.0	20.0	0.0	0.0
L-L18B-S35	L-L18B-S35	5.0	0.0	2.1	20.0	265.0	0.0	0.3	2.0	19.0	38.0	44.0	3.8	10.0	0.5	569.0	3.0	0.0	36.0	310.0	20.0	0.0	0.0
L-L18B-S36	L-L18B-S36	10.0	0.0	2.0	25.0	250.0	0.0	0.4	2.0	22.0	56.0	59.0	4.2	20.0	0.8	639.0	3.0	0.0	49.0	370.0	24.0	0.0	0.0
L-L18B-S37	L-L18B-S37	10.0	0.0	1.8	15.0	265.0	0.0	0.4	1.0	14.0	38.0	23.0	3.0	10.0	0.6	542.0	1.0	0.0	32.0	360.0	20.0	0.0	0.0
L-L18B-S38	L-L18B-S38	10.0	0.0	2.6	15.0	275.0	0.0	0.5	2.0	25.0	52.0	37.0	4.8	50.0	1.1	277.0	1.0	0.0	51.0	1350.0	24.0	0.0	0.0
L-L18B-S39	L-L18B-S39	20.0	0.0	2.1	20.0	260.0	0.0	0.2	1.0	16.0	43.0	63.0	3.5	0.0	0.9	306.0	3.0	0.0	36.0	250.0	20.0	0.0	0.0
L-L18B-S4	L-L18B-S4	0.0	0.0	1.9	5.0	350.0	0.0	0.5	0.0	17.0	50.0	31.0	2.9	40.0	1.0	234.0	0.0	0.1	32.0	220.0	10.0	0.0	0.0
L-L18B-S40	L-L18B-S40	5.0	0.0	1.8	15.0	225.0	0.0	0.2	1.0	14.0	35.0	26.0	3.2	0.0	0.6	320.0	2.0	0.0	25.0	410.0	18.0	0.0	0.0
L-L18B-S41	L-L18B-S41	10.0	0.0	1.7	15.0	230.0	0.0	0.2	2.0	16.0	29.0	36.0	3.2	0.0	0.5	582.0	2.0	0.0	28.0	690.0	20.0	0.0	0.0
L-L18B-S42	L-L18B-S42	5.0	0.0	3.5	20.0	210.0	0.0	0.2	2.0	19.0	33.0	42.0	4.7	0.0	1.5	486.0	3.0	0.0	37.0	430.0	36.0	0.0	0.0
L-L18B-S43	L-L18B-S43	20.0	0.0	2.6	15.0	395.0	0.0	0.5	2.0	19.0	29.0	56.0	3.6	20.0	1.4	543.0	2.0	0.0	28.0	1090.0	24.0	0.0	0.0
L-L18B-S44	L-L18B-S44	10.0	0.0	2.4	15.0	230.0	0.0	0.3	2.0	19.0	48.0	31.0	3.9	20.0	0.9	640.0	2.0	0.0	32.0	620.0	24.0	0.0	0.0
L-L18B-S45	L-L18B-S45	10.0	0.2	2.3	15.0	305.0	0.0	0.4	2.0	21.0	79.0	48.0	3.8	20.0	1.1	508.0	2.0	0.0	53.0	640.0	22.0	0.0	0.0
L-L18B-S46	L-L18B-S46	10.0	0.0	2.2	15.0	320.0	0.0	0.5	1.0	16.0	62.0	43.0	3.4	20.0	0.9	373.0	2.0	0.0	43.0	760.0	20.0	0.0	0.0
L-L18B-S47	L-L18B-S47	5.0	0.0	1.9	10.0	155.0	0.0	0.3	1.0	14.0	59.0	21.0	3.2	0.0	0.9	316.0	2.0	0.0	32.0	530.0	18.0	0.0	0.0
L-L18B-S5	L-L18B-S5	0.0	0.0	1.7	10.0	290.0	0.0	0.4	0.0	15.0	41.0	24.0	3.1	10.0	0.7	275.0	0.0	0.0	25.0	180.0	6.0	0.0	0.0
L-L18B-S50	L-L18B-S50	20.0	0.0	1.3	35.0	85.0	0.0	0.4	2.0	22.0	38.0	34.0	4.3	0.0	0.6	332.0	2.0	0.0	22.0	250.0	24.0	0.0	0.0
L-L18B-S52	L-L18B-S52	5.0	0.0	2.4	10.0	290.0	0.0	0.6	2.0	21.0	41.0	25.0	3.6	10.0	0.9	673.0	2.0	0.0	32.0	370.0	22.0	0.0	0.0
L-L18B-S53	L-L18B-S53	5.0	0.0	1.6	10.0	220.0	0.0	0.7	1.0	13.0	29.0	22.0	2.8	10.0	0.5	331.0	1.0	0.0	21.0	210.0	18.0	0.0	0.0
L-L18B-S54	L-L18B-S54	10.0	0.0	1.6	15.0	300.0	0.0	0.7	1.0	15.0	30.0	31.0	3.1	10.0	0.5	447.0	1.0	0.0	27.0	360.0	22.0	0.0	0.0
L-L18B-S55	L-L18B-S55	0.0	0.0	1.4	15.0	225.0	0.0	0.5	1.0	18.0	27.0	29.0	3.3	20.0	0.3	349.0	2.0	0.0	25.0	200.0	34.0	0.0	0.0
L-L18B-S56	L-L18B-S56	0.0	0.0	1.8	10.0	220.0	0.0	0.5	1.0	14.0	32.0	16.0	3.1	0.0	0.5	360.0	2.0	0.0	20.0	120.0	20.0	0.0	0.0
L-L18B-S57	L-L18B-S57	20.0	0.0	1.5	15.0	185.0	0.0	0.4	1.0	16.0	28.0	16.0	3.4	10.0	0.4	446.0	2.0	0.0	25.0	190.0	26.0	0.0	0.0
L-L18B-S58	L-L18B-S58	5.0	0.2	1.5	20.0	180.0	0.0	0.3	1.0	13.0	31.0	16.0	3.2	0.0	0.4	313.0	2.0	0.0	22.0	190.0	20.0	0.0	0.0
L-L18B-S59	L-L18B-S59	5.0	0.0	1.8	10.0	190.0	0.0	0.2	1.0	15.0	31.0	18.0	3.1	0.0	0.6	293.0	1.0	0.0	24.0	190.0	16.0	0.0	0.0
L-L18B-S6	L-L18B-S6	0.0	0.0	1.7	10.0	265.0	0.0	0.3	1.0	14.0	35.0	22.0	3.4	0.0	0.6	362.0	2.0	0.0	18.0	150.0	6.0	0.0	0.0
L-L18B-S60	L-L18B-S60	5.0	0.0	1.5	5.0	110.0	0.0	0.2	0.0	10.0	17.0	10.0	2.4	0.0	0.4	321.0	1.0	0.0	12.0	270.0	16.0	0.0	0.0
L-L18B-S61	L-L18B-S61	5.0	0.0	1.8	10.0	235.0	0.0	0.4	1.0	13.0	30.0	22.0	2.7	20.0	0.6	256.0	1.0	0.0	20.0	360.0	36.0	0.0	0.0
L-L18B-S62	L-L18B-S62	10.0	0.0	1.9	10.0	200.0	0.0	0.3	1.0	16.0	37.0	36.0	3.2	50.0	0.7	325.0	1.0	0.0	28.0	350.0	30.0	0.0	0.0
L-L18B-S63	L-L18B-S63	10.0	0.0	1.8	15.0	180.0	0.0	0.2	1.0	12.0	29.0	21.0	3.2	10.0	0.5	243.0	2.0	0.0	22.0	300.0	18.0	0.0	0.0
L-L18B-S64	L-L18B-S64	10.0	0.0	2.4	5.0	160.0	0.0	0.2	1.0	16.0	39.0	34.0	3.6	20.0	0.8	361.0	2.0	0.0	32.0	410.0	38.0	0.0	0.0
L-L18B-S65	L-L18B-S65	0.0	0.0	1.5	5.0	185.0	0.0	0.3	1.0	13.0	28.0	14.0	2.8	0.0	0.5	434.0	2.0	0.0	16.0	280.0	16.0	0.0	0.0
L-L18B-S66	L-L18B-S66	5.0	0.0	1.8	10.0	195.0	0.0	0.3	1.0	17.0	34.0	23.0	3.5	10.0	0.6	761.0	2.0	0.0	29.0	420.0	20.0	0.0	0.0
L-L18B-S67	L-L18B-S67	15.0	0.0	1.7	10.0	170.0	0.0	0.4	1.0	15.0	35.0	22.0	3.4	20.0	0.6	253.0	1.0	0.0	29.0	390.0	18.0	0.0	0.0
L-L18B-S68	L-L18B-S68	5.0	0.0	2.2	10.0	200.0	0.0	0.4	1.0	23.0	44.0	29.0	3.6	30.0	0.9	372.0	1.0	0.0	37.0	640.0	28.0	0.0	0.0
L-L18B-S69	L-L18B-S69	5.0	0.0	1.5	10.0	215.0	0.0	0.4	1.0	15.0	29.0	25.0	2.9	10.0	0.6	388.0	1.0	0.0	24.0	440.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L18B-S22	14.0	0.2	0.0	83.0	0.0	15.0	56.0		
L-L18B-S23	15.0	0.2	0.0	95.0	0.0	8.0	48.0		
L-L18B-S24	13.0	0.1	0.0	54.0	0.0	7.0	45.0		
L-L18B-S25	11.0	0.1	0.0	68.0	0.0	2.0	39.0		
L-L18B-S26	14.0	0.1	0.0	73.0	0.0	17.0	75.0		
L-L18B-S29	21.0	0.1	0.0	60.0	0.0	14.0	65.0		
L-L18B-S30	16.0	0.0	0.0	50.0	0.0	8.0	64.0		
L-L18B-S31	20.0	0.1	0.0	59.0	0.0	13.0	55.0		
L-L18B-S32	18.0	0.1	0.0	61.0	0.0	6.0	41.0		
L-L18B-S33	16.0	0.2	0.0	90.0	0.0	13.0	101.0		
L-L18B-S34	18.0	0.1	0.0	71.0	0.0	17.0	51.0		
L-L18B-S35	20.0	0.1	0.0	68.0	0.0	7.0	45.0		
L-L18B-S36	19.0	0.1	0.0	85.0	0.0	8.0	74.0		
L-L18B-S37	19.0	0.1	0.0	58.0	0.0	5.0	43.0		
L-L18B-S38	16.0	0.2	0.0	58.0	0.0	18.0	77.0		
L-L18B-S39	12.0	0.1	0.0	81.0	0.0	6.0	68.0		
L-L18B-S4	19.0	0.1	0.0	55.0	0.0	14.0	47.0		
L-L18B-S40	17.0	0.1	0.0	68.0	0.0	4.0	59.0		
L-L18B-S41	11.0	0.1	0.0	72.0	0.0	2.0	61.0		
L-L18B-S42	8.0	0.2	0.0	63.0	0.0	8.0	78.0		
L-L18B-S43	18.0	0.2	0.0	69.0	0.0	12.0	78.0		
L-L18B-S44	14.0	0.1	0.0	73.0	0.0	10.0	79.0		
L-L18B-S45	15.0	0.1	0.0	79.0	0.0	11.0	71.0		
L-L18B-S46	17.0	0.1	0.0	67.0	0.0	16.0	61.0		
L-L18B-S47	11.0	0.1	0.0	68.0	0.0	5.0	60.0		
L-L18B-S5	21.0	0.1	0.0	63.0	0.0	7.0	46.0		
L-L18B-S50	7.0	0.1	0.0	65.0	0.0	11.0	75.0		
L-L18B-S52	18.0	0.1	0.0	73.0	0.0	10.0	44.0		
L-L18B-S53	21.0	0.1	0.0	59.0	0.0	9.0	35.0		
L-L18B-S54	21.0	0.1	0.0	57.0	0.0	12.0	49.0		
L-L18B-S55	14.0	0.0	0.0	50.0	0.0	11.0	57.0		
L-L18B-S56	15.0	0.1	0.0	60.0	0.0	5.0	36.0		
L-L18B-S57	12.0	0.1	0.0	47.0	0.0	7.0	47.0		
L-L18B-S58	12.0	0.0	0.0	60.0	0.0	4.0	41.0		
L-L18B-S59	13.0	0.1	0.0	57.0	0.0	3.0	49.0		
L-L18B-S6	16.0	0.1	0.0	66.0	0.0	4.0	52.0		
L-L18B-S60	7.0	0.1	0.0	34.0	0.0	3.0	45.0		
L-L18B-S61	16.0	0.1	0.0	49.0	0.0	12.0	52.0		
L-L18B-S62	17.0	0.1	0.0	55.0	0.0	6.0	55.0		
L-L18B-S63	12.0	0.1	0.0	64.0	0.0	7.0	54.0		
L-L18B-S64	13.0	0.1	0.0	48.0	0.0	6.0	73.0		
L-L18B-S65	11.0	0.1	0.0	54.0	0.0	3.0	41.0		
L-L18B-S66	12.0	0.1	0.0	62.0	0.0	7.0	56.0		
L-L18B-S67	13.0	0.1	0.0	57.0	0.0	9.0	48.0		
L-L18B-S68	13.0	0.1	0.0	54.0	0.0	10.0	66.0		
L-L18B-S69	16.0	0.1	0.0	51.0	0.0	8.0	48.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L18B-S7	595684	7006721	0.20	S/T	BR			1 BG		Sample
L-L18B-S70	597571	7009241	0.30	S/T	DK BR	P/C	20	SS		Sample
L-L18B-S72	597630	7009324	0.30	S/T	BR	P/C	25	SS		Sample
L-L18B-S73	597667	7009370	0.30	S	BR		29	BG		Sample
L-L18B-S74	597696	7009405	0.40	S/T	BR	P/C	12	SS		Sample
L-L18B-S75	597720	7009446	0.40	S	BR		5	BG		Sample
L-L18B-S76	597748	7009483	0.20	T	GREY	P/C	4	SS		Sample
L-L18B-S77	597783	7009531	0.10	S/T	BR	P	7	BG		Sample
L-L18B-S78	597806	7009559	0.30	S/T	BR	P/C	6	SS	ROUNDED COBBLE PROBABLY GLACIOFLUVIAL?	Sample
L-L18B-S79	597845	7009598	0.10	S/C	LT BR	P	25	BG		Sample
L-L18B-S8	595710	7006759	0.10	S	BR	P	0	BG		Sample
L-L18B-S80	597868	7009636	0.40	S/T	BR	P/C	6	SS	ROUNDED COBBLE PROBABLY GLACIOFLUVIAL?	Sample
L-L18B-S81	597897	7009699	0.10	S		P	20	BG		Sample
L-L18B-S82	597932	7009727	0.60	T	BR	P/C/B	20	SS	REGPLITH	Sample
L-L18B-S83	597961	7009764	0.30	S		P	5	BG		Sample
L-L18B-S84	597992	7009801	0.50	S/T	GREY	P/C	15	SS	WET	Sample
L-L18B-S85	598022	7009852	0.30	S/C	DK BR		8	BG		Sample
L-L18B-S9	595740	7006809	0.10	S/T	BR	P	7	BG		Sample
L-L19A-S1	594521	7004654	0.60	S/T	BR	P/C	3	SS		Sample
L-L19A-S2	594553	7004692	0.50	S/T	BR	P/C	3	SS		Sample
L-L19A-S3	594582	7004733	0.40	S/T	BR	P/C	8	SS		Sample
L-L19A-S4	594611	7004774	0.30	S/T	BR	P/C/B	15	SS		Sample
L-L19A-S6	594679	7004862	0.50	S	BR	P	8	SS		Sample
L-L19A-S7	594701	7004891	0.70	S/C	GREY	P	3	SS		Sample
L-L19B-S1	596183	7006895	0.40	S/T	BR	P/C	10	SS		Sample
L-L19B-S10	596445	7007260	0.30	S	BR	P/C	35	SS		Sample
L-L19B-S13	596535	7007365	0.40	S/T	BR	P/C	18	SS	BAD GPS	Sample
L-L19B-S14	596570	7007412	0.30	S/T	BR	P/C	20	SS		Sample
L-L19B-S15	596601	7007451	0.30	S/T	BR	P/C	25	SS		Sample
L-L19B-S16	596626	7007493	0.30	S/T	BR	P/C	30	SS		Sample
L-L19B-S17	596660	7007529	0.30	S/T	BR	P/C	25	SS		Sample
L-L19B-S18	596692	7007561	0.40	S/T	BR	P/C	25	SS		Sample
L-L19B-S19	596710	7007598	0.30	S/T	BR	P/C	20	SS		Sample
L-L19B-S2	596211	7006931	0.30	S/T	BR	P/C	12	SS		Sample
L-L19B-S20	596747	7007648	0.30	S/T	BR	P/C	15	SS		Sample
L-L19B-S21	596778	7007691	0.30	S/T	BR	P/C	15	SS		Sample
L-L19B-S22	596808	7007732	0.40	S/T	BR	P/C	8	SS		Sample
L-L19B-S23	596840	7007773	0.30	S/T	BR	P/C	3	SS		Sample
L-L19B-S24	596867	7007811	0.30	S/T	BR	P/C	3	SS		Sample
L-L19B-S25	596893	7007851	0.40	S/T	BR	P/C	3	SS		Sample
L-L19B-S26	596926	7007890	0.40	S/T	BR	P/C	4	SS		Sample
L-L19B-S27	596960	7007932	0.40	S/T	BR	P/C	3	SS		Sample
L-L19B-S28	596987	7007970	0.40	S/T	BR	P/C	8	SS		Sample
L-L19B-S29	597010	7008009	0.40	S/T	BR	P/C	10	SS		Sample
L-L19B-S3	596239	7006970	0.30	S/T	BR	P/C	15	SS		Sample
L-L19B-S30	597042	7008050	0.40	S/T	BR	P/C	10	SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L18B-S7	L-L18B-S7	10.0	0.0	1.7	5.0	200.0	0.0	0.3	0.0	16.0	45.0	28.0	3.2	30.0	0.7	292.0	1.0	0.0	27.0	220.0	8.0	0.0	0.0
L-L18B-S70	L-L18B-S70	0.0	0.0	1.5	5.0	215.0	0.0	0.6	2.0	18.0	31.0	42.0	3.5	0.0	0.7	547.0	1.0	0.0	28.0	370.0	18.0	0.0	0.0
L-L18B-S72	L-L18B-S72	0.0	0.0	1.7	20.0	450.0	0.0	0.5	1.0	16.0	36.0	22.0	2.9	10.0	0.5	504.0	2.0	0.0	25.0	570.0	20.0	0.0	0.0
L-L18B-S73	L-L18B-S73	5.0	0.0	1.6	10.0	285.0	0.0	0.3	1.0	14.0	33.0	22.0	3.1	0.0	0.5	355.0	1.0	0.0	25.0	290.0	16.0	0.0	0.0
L-L18B-S74	L-L18B-S74	5.0	0.0	1.7	10.0	255.0	0.0	0.2	1.0	16.0	33.0	24.0	3.6	10.0	0.5	325.0	2.0	0.0	27.0	510.0	18.0	0.0	0.0
L-L18B-S75	L-L18B-S75	10.0	0.0	1.8	10.0	325.0	0.0	0.4	1.0	16.0	41.0	33.0	3.5	20.0	0.6	291.0	1.0	0.0	30.0	790.0	16.0	0.0	0.0
L-L18B-S76	L-L18B-S76	5.0	0.0	1.5	10.0	435.0	0.0	0.3	1.0	11.0	25.0	19.0	2.4	10.0	0.4	472.0	2.0	0.0	17.0	530.0	16.0	0.0	0.0
L-L18B-S77	L-L18B-S77	5.0	0.0	1.4	10.0	380.0	0.0	0.3	1.0	10.0	23.0	23.0	2.6	0.0	0.4	264.0	2.0	0.0	17.0	600.0	16.0	0.0	0.0
L-L18B-S78	L-L18B-S78	5.0	0.0	1.0	10.0	265.0	0.0	0.2	0.0	9.0	18.0	23.0	2.3	0.0	0.2	158.0	1.0	0.0	14.0	330.0	14.0	0.0	0.0
L-L18B-S79	L-L18B-S79	5.0	0.0	1.2	10.0	275.0	0.0	0.3	0.0	10.0	21.0	19.0	2.5	0.0	0.3	252.0	1.0	0.0	17.0	330.0	12.0	0.0	0.0
L-L18B-S8	L-L18B-S8	0.0	0.0	2.1	0.0	300.0	0.0	0.7	1.0	20.0	68.0	30.0	3.7	20.0	1.3	422.0	3.0	0.0	20.0	1160.0	6.0	0.0	0.0
L-L18B-S80	L-L18B-S80	25.0	0.0	1.3	10.0	370.0	0.0	0.4	1.0	13.0	25.0	29.0	2.6	10.0	0.4	375.0	1.0	0.0	24.0	550.0	12.0	0.0	0.0
L-L18B-S81	L-L18B-S81	5.0	0.0	0.9	10.0	300.0	0.0	0.2	1.0	9.0	19.0	19.0	2.5	10.0	0.2	529.0	1.0	0.0	18.0	540.0	16.0	0.0	0.0
L-L18B-S82	L-L18B-S82	0.0	0.0	0.8	10.0	355.0	0.0	0.3	2.0	10.0	14.0	19.0	2.3	0.0	0.2	966.0	2.0	0.0	19.0	700.0	14.0	0.0	0.0
L-L18B-S83	L-L18B-S83	5.0	0.2	0.9	20.0	285.0	0.0	0.3	1.0	12.0	16.0	35.0	2.6	0.0	0.2	265.0	1.0	0.0	26.0	570.0	24.0	0.0	0.0
L-L18B-S84	L-L18B-S84	5.0	0.3	1.4	10.0	405.0	0.0	0.7	1.0	13.0	19.0	38.0	2.3	10.0	0.4	352.0	2.0	0.0	24.0	680.0	22.0	0.0	0.0
L-L18B-S85	L-L18B-S85	0.0	0.0	1.2	10.0	425.0	0.0	0.7	1.0	15.0	21.0	33.0	2.4	0.0	0.5	444.0	1.0	0.0	25.0	700.0	18.0	0.0	0.0
L-L18B-S9	L-L18B-S9	5.0	0.0	1.9	10.0	330.0	0.0	0.9	1.0	18.0	53.0	26.0	3.6	20.0	1.0	367.0	2.0	0.0	20.0	1320.0	6.0	0.0	0.0
L-L19A-S1	L-19A-S1	0.0	0.0	3.6	0.0	275.0	0.0	2.2	1.0	22.0	15.0	37.0	3.6	0.0	1.1	347.0	1.0	0.1	3.0	830.0	4.0	0.0	0.0
L-L19A-S2	L-19A-S2	0.0	0.0	2.0	0.0	240.0	0.0	0.8	0.0	17.0	16.0	20.0	3.3	0.0	0.9	299.0	0.0	0.0	6.0	1020.0	0.0	0.0	0.0
L-L19A-S3	L-19A-S3	0.0	0.0	2.3	0.0	200.0	0.0	0.7	1.0	29.0	50.0	65.0	3.6	0.0	1.4	451.0	0.0	0.0	30.0	640.0	0.0	0.0	0.0
L-L19A-S4	L-19A-S4	0.0	0.0	2.0	0.0	210.0	0.0	0.5	0.0	18.0	27.0	24.0	3.1	0.0	1.0	363.0	0.0	0.0	13.0	660.0	4.0	0.0	0.0
L-L19A-S6	L-19A-S6	0.0	0.0	2.5	5.0	295.0	0.0	0.7	1.0	26.0	71.0	82.0	3.8	0.0	1.5	429.0	1.0	0.0	39.0	510.0	4.0	0.0	0.0
L-L19A-S7	L-19A-S7	0.0	0.0	1.6	0.0	180.0	0.0	1.7	0.0	12.0	8.0	19.0	2.2	10.0	0.9	349.0	0.0	0.0	1.0	330.0	0.0	0.0	0.0
L-L19B-S1	L-L19B-S1	15.0	0.0	2.4	10.0	425.0	0.0	0.5	7.0	19.0	38.0	36.0	4.9	20.0	1.2	669.0	2.0	0.0	18.0	650.0	22.0	0.0	0.0
L-L19B-S10	L-L19B-S10	5.0	0.0	1.3	0.0	205.0	0.0	0.4	4.0	13.0	36.0	16.0	3.0	0.0	0.8	768.0	2.0	0.0	13.0	380.0	24.0	0.0	0.0
L-L19B-S13	L-L19B-S13	10.0	0.0	1.3	10.0	445.0	0.0	0.5	5.0	15.0	44.0	43.0	3.7	20.0	0.6	460.0	4.0	0.0	32.0	1060.0	22.0	0.0	0.0
L-L19B-S14	L-L19B-S14	5.0	0.0	1.3	15.0	280.0	0.0	0.5	5.0	19.0	38.0	63.0	3.6	10.0	0.6	1254.0	3.0	0.0	38.0	910.0	20.0	0.0	0.0
L-L19B-S15	L-L19B-S15	5.0	0.0	1.6	15.0	375.0	0.0	0.5	5.0	18.0	41.0	31.0	3.8	0.0	0.5	1121.0	3.0	0.0	36.0	1140.0	22.0	0.0	0.0
L-L19B-S16	L-L19B-S16	10.0	0.0	1.4	10.0	330.0	0.0	0.6	4.0	15.0	32.0	33.0	2.9	0.0	0.4	1266.0	2.0	0.0	27.0	390.0	18.0	0.0	0.0
L-L19B-S17	L-L19B-S17	5.0	0.0	1.5	10.0	175.0	0.0	0.4	4.0	14.0	38.0	32.0	2.7	0.0	0.7	394.0	2.0	0.0	33.0	390.0	14.0	0.0	0.0
L-L19B-S18	L-L19B-S18	5.0	0.0	2.0	5.0	300.0	0.0	0.6	5.0	17.0	45.0	37.0	3.7	0.0	1.1	383.0	2.0	0.0	33.0	1250.0	16.0	0.0	0.0
L-L19B-S19	L-L19B-S19	10.0	0.0	1.6	10.0	235.0	0.0	0.4	4.0	15.0	42.0	38.0	3.3	20.0	0.7	289.0	1.0	0.0	32.0	670.0	14.0	0.0	0.0
L-L19B-S2	L-L19B-S2	10.0	0.0	2.3	10.0	295.0	0.0	0.3	5.0	16.0	36.0	35.0	3.7	10.0	1.1	460.0	2.0	0.0	15.0	480.0	16.0	0.0	0.0
L-L19B-S20	L-L19B-S20	5.0	0.0	3.5	5.0	570.0	0.0	1.0	9.0	29.0	37.0	52.0	5.5	20.0	2.6	409.0	3.0	0.0	41.0	2800.0	22.0	0.0	0.0
L-L19B-S21	L-L19B-S21	5.0	0.0	2.2	10.0	205.0	0.0	0.3	5.0	17.0	58.0	31.0	3.5	10.0	1.0	287.0	2.0	0.0	38.0	620.0	20.0	0.0	0.0
L-L19B-S22	L-L19B-S22	5.0	0.0	1.8	5.0	285.0	0.0	0.4	4.0	13.0	34.0	29.0	3.1	10.0	0.8	376.0	1.0	0.0	15.0	440.0	16.0	0.0	0.0
L-L19B-S23	L-L19B-S23	5.0	0.0	1.4	10.0	365.0	0.0	0.2	3.0	12.0	44.0	79.0	2.6	0.0	0.9	1670.0	2.0	0.0	33.0	460.0	16.0	0.0	0.0
L-L19B-S24	L-L19B-S24	5.0	0.0	1.5	20.0	175.0	0.0	0.1	4.0	10.0	30.0	30.0	2.9	0.0	0.3	498.0	2.0	0.0	22.0	340.0	18.0	0.0	0.0
L-L19B-S25	L-L19B-S25	5.0	0.0	2.4	10.0	555.0	0.0	0.3	5.0	13.0	13.0	60.0	3.8	20.0	1.5	827.0	2.0	0.0	14.0	210.0	32.0	0.0	0.0
L-L19B-S26	L-L19B-S26	5.0	0.0	2.0	10.0	265.0	0.0	0.1	5.0	19.0	45.0	64.0	4.0	20.0	0.7	325.0	4.0	0.0	43.0	520.0	16.0	0.0	0.0
L-L19B-S27	L-L19B-S27	10.0	0.0	1.9	10.0	305.0	0.0	0.2	5.0	13.0	27.0	30.0	3.7	10.0	0.7	522.0	2.0	0.0	17.0	290.0	18.0	0.0	0.0
L-L19B-S28	L-L19B-S28	5.0	0.0	2.0	5.0	185.0	0.0	0.3	4.0	16.0	50.0	24.0	3.5	0.0	1.1	560.0	2.0	0.0	14.0	630.0	18.0	0.0	0.0
L-L19B-S29	L-L19B-S29	5.0	0.0	2.3	0.0	250.0	0.0	0.3	5.0	22.0	66.0	19.0	3.8	0.0	1.7	713.0	3.0	0.0	14.0	540.0	20.0	0.0	0.0
L-L19B-S3	L-L19B-S3	5.0	0.0	2.3	10.0	310.0	0.0	0.2	5.0	16.0	31.0	26.0	4.1	0.0	1.0	524.0	2.0	0.0	16.0	260.0	20.0	0.0	0.0
L-L19B-S30	L-L19B-S30	5.0	0.0	2.1	10.0	195.0	0.0	0.3	4.0	19.0	152.0	22.0	3.2	0.0	1.5	399.0	2.0	0.0	77.0	350.0	22.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L18B-S7	16.0	0.1	0.0	58.0	0.0	7.0	49.0		
L-L18B-S70	17.0	0.1	0.0	40.0	0.0	6.0	56.0		
L-L18B-S72	24.0	0.1	0.0	60.0	0.0	10.0	54.0		
L-L18B-S73	19.0	0.1	0.0	63.0	0.0	6.0	49.0		
L-L18B-S74	12.0	0.1	0.0	70.0	0.0	7.0	72.0		
L-L18B-S75	18.0	0.1	0.0	67.0	0.0	13.0	70.0		
L-L18B-S76	17.0	0.1	0.0	54.0	0.0	7.0	48.0		
L-L18B-S77	19.0	0.1	0.0	54.0	0.0	8.0	50.0		
L-L18B-S78	16.0	0.0	0.0	47.0	0.0	8.0	45.0		
L-L18B-S79	16.0	0.0	0.0	51.0	0.0	4.0	47.0		
L-L18B-S8	15.0	0.2	0.0	78.0	0.0	7.0	84.0		
L-L18B-S80	22.0	0.1	0.0	50.0	0.0	7.0	57.0		
L-L18B-S81	16.0	0.0	0.0	58.0	0.0	4.0	54.0		
L-L18B-S82	19.0	0.0	0.0	46.0	0.0	4.0	112.0		
L-L18B-S83	20.0	0.0	0.0	46.0	0.0	10.0	84.0		
L-L18B-S84	28.0	0.1	0.0	45.0	0.0	10.0	71.0		
L-L18B-S85	28.0	0.0	0.0	46.0	0.0	8.0	58.0		
L-L18B-S9	23.0	0.1	0.0	71.0	0.0	8.0	86.0		
L-L19A-S1	111.0	0.1	0.0	87.0	0.0	7.0	54.0		
L-L19A-S2	45.0	0.2	0.0	78.0	0.0	4.0	48.0		
L-L19A-S3	50.0	0.2	0.0	89.0	0.0	2.0	61.0		
L-L19A-S4	29.0	0.2	0.0	72.0	0.0	3.0	51.0		
L-L19A-S6	37.0	0.2	0.0	94.0	0.0	2.0	47.0		
L-L19A-S7	25.0	0.1	0.0	44.0	0.0	5.0	27.0		
L-L19B-S1	13.0	0.2	0.0	102.0	0.0	19.0	80.0		
L-L19B-S10	8.0	0.1	0.0	53.0	0.0	9.0	82.0		
L-L19B-S13	17.0	0.1	0.0	83.0	0.0	12.0	78.0		
L-L19B-S14	21.0	0.1	0.0	84.0	0.0	17.0	57.0		
L-L19B-S15	19.0	0.1	0.0	81.0	0.0	5.0	53.0		
L-L19B-S16	21.0	0.1	0.0	68.0	0.0	9.0	37.0		
L-L19B-S17	17.0	0.1	0.0	63.0	0.0	8.0	41.0		
L-L19B-S18	19.0	0.1	0.0	87.0	0.0	9.0	55.0		
L-L19B-S19	17.0	0.1	0.0	74.0	0.0	9.0	46.0		
L-L19B-S2	11.0	0.2	0.0	88.0	0.0	7.0	47.0		
L-L19B-S20	19.0	0.2	0.0	133.0	0.0	13.0	78.0		
L-L19B-S21	13.0	0.1	0.0	80.0	0.0	6.0	51.0		
L-L19B-S22	16.0	0.1	0.0	69.0	0.0	23.0	41.0		
L-L19B-S23	11.0	0.1	0.0	72.0	0.0	5.0	84.0		
L-L19B-S24	8.0	0.1	0.0	76.0	0.0	4.0	48.0		
L-L19B-S25	11.0	0.2	0.0	33.0	0.0	28.0	136.0		
L-L19B-S26	7.0	0.1	0.0	95.0	0.0	13.0	148.0		
L-L19B-S27	8.0	0.2	0.0	67.0	0.0	10.0	78.0		
L-L19B-S28	10.0	0.2	0.0	95.0	0.0	8.0	64.0		
L-L19B-S29	10.0	0.2	0.0	108.0	0.0	7.0	61.0		
L-L19B-S3	9.0	0.2	0.0	92.0	0.0	6.0	61.0		
L-L19B-S30	12.0	0.2	0.0	76.0	0.0	7.0	53.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L19B-S31	597070	7008092	0.30	S/T	BR	P/C/B	12	SS	BOULDER FIELD REGOLITH	Sample
L-L19B-S32	597106	7008130	0.20	T	BR	P/C/B	15	SS		Sample
L-L19B-S33	597134	7008171	0.20	T	BR	P/C/B	15	SS		Sample
L-L19B-S34	597164	7008210	0.30	S/T	BR	P/C	8	SS		Sample
L-L19B-S35	597195	7008250	0.30	S/T	BR	P/C	10	SS		Sample
L-L19B-S36	597216	7008287	0.30	S/T	BR	P/C	10	SS		Sample
L-L19B-S37	597264	7008329	0.40	C/S/T	DK BR	P/C/B	17	LB		Sample
L-L19B-S38	597287	7008370	0.40	C/S/T	DK BR	P/C	14	LB		Sample
L-L19B-S39	597318	7008409	0.30	F/S/T	DK BR	P/C	20	LB		Sample
L-L19B-S4	596266	7007006	0.40	S/T	BR	P/C	15	SS		Sample
L-L19B-S40	597348	7008453	0.30	S/T	BR	P/C	22	LB		Sample
L-L19B-S41	597373	7008491	0.40	S/T	BR	P/C	19	LB		Sample
L-L19B-S42	597404	7008533	0.30	S/T	BR	P/C	23	LB		Sample
L-L19B-S43	597433	7008575	0.50	S/T	BR	P/C	15	LB		Sample
L-L19B-S44	597465	7008611	0.40	S/T	BR	P/C	18	LB		Sample
L-L19B-S45	597453	7008656	0.30	S/T	BR	P/C	23	LB		Sample
L-L19B-S46	597523	7008691	0.30	S/T	BR	P/C	24	LB		Sample
L-L19B-S47	597554	7008736	0.40	S/T	BR	P/C	22	LB		Sample
L-L19B-S48	597586	7008772	0.50	S/T	DK BR	P/C	24	LB		Sample
L-L19B-S49	597612	7008813	0.40	S/T	DK BR	P/C	22	LB		Sample
L-L19B-S50	597644	7008853	0.60	F/S/T	BR	P/C	23	LB		Sample
L-L19B-S52	597693	7008936	0.50	S/T	BR	P/C/B	27	LB		Sample
L-L19B-S53	597734	7008968	0.40	F/S/T	BR	P/C/B	22	LB		Sample
L-L19B-S54	597766	7009011	0.30	F/S/T	BR	P/C/B	24	LB		Sample
L-L19B-S55	597795	7009053	0.30	S/T	BR	P/C/B	21	LB		Sample
L-L19B-S56	597815	7009091	0.30	F/S/T	LT BR	P/C	23	LB		Sample
L-L19B-S57	597857	7009131	0.50	F/S/T	LT BR	P/C	19	LB		Sample
L-L19B-S58	597888	7009181	0.40	F/S/T	BR	P/C	18	LB		Sample
L-L19B-S59	597910	7009214	0.40	F/S/T	LT BR	P/C	17	LB		Sample
L-L19B-S6	596332	7007091	0.40	S/T	BR	P/C	10	SS	QUARTZ OUTCROP	Sample
L-L19B-S60	597941	7009249	0.40	F/S/T	BR	P/C	16	LB		Sample
L-L19B-S61	597968	7009295	0.40	F/S/T	GRAY	P/C	15	LB		Sample
L-L19B-S62	598005	7009332	0.30	F/S/T	BR	P/C	18	LB		Sample
L-L19B-S63	598029	7009373	0.40	F/S/T	BR	P/C	13	LB		Sample
L-L19B-S64	598064	7009419	0.30	F/S/T	BR	P/C	17	LB		Sample
L-L19B-S65	598093	7009455	0.40	F/S/T	BR	P/C	25	LB		Sample
L-L19B-S67	598148	7009530	0.40	F/S/T	BR	P/C/B	25	LB		Sample
L-L19B-S69	598211	7009611	0.40	F/S/T	GRAY/BR	P/C/B	30	LB		Sample
L-L19B-S7	596360	7007133	0.30	T	BR	P/C/B	20	SS		Sample
L-L19B-S70	598240	7009655	0.30	C/S/T	GRAY/BR	P/C/B	18	LB		Sample
L-L19B-S71	598268	7009692	0.40	C/S/T	GRAY/BR	P/C	18	LB		Sample
L-L19B-S72	598302	7009734	0.50	C/S/T	GRAY	P/C	14	LB		Sample
L-L19B-S73	598331	7009774	0.50	C/S/T	GRAY	P/C	12	LB		Sample
L-L19B-S74	598359	7009814	0.40	C/S/T	GRAY	P/C	9	LB		Sample
L-L19B-S75	598392	7009851	0.50	C/S/T	GRAY	P	15	LB		Sample
L-L19B-S8	596389	7007167	0.25	S	BR/O	P	35	SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L19B-S31	L-L19B-S31	5.0	0.0	2.2	5.0	215.0	0.0	0.4	4.0	15.0	68.0	32.0	3.3	0.0	1.4	522.0	2.0	0.0	31.0	560.0	120.0	0.0	0.0
L-L19B-S32	L-L19B-S32	5.0	0.2	0.9	25.0	140.0	0.0	0.2	4.0	12.0	28.0	38.0	2.4	0.0	0.3	767.0	3.0	0.0	25.0	670.0	26.0	0.0	0.0
L-L19B-S33	L-L19B-S33	5.0	0.4	0.9	25.0	190.0	0.0	0.2	4.0	15.0	24.0	53.0	2.5	0.0	0.3	1178.0	3.0	0.0	23.0	780.0	34.0	0.0	0.0
L-L19B-S34	L-L19B-S34	5.0	0.0	1.6	15.0	210.0	0.0	0.2	5.0	13.0	30.0	68.0	3.6	0.0	0.8	560.0	3.0	0.0	25.0	370.0	26.0	0.0	0.0
L-L19B-S35	L-L19B-S35	5.0	0.0	1.4	15.0	185.0	0.0	0.3	4.0	12.0	31.0	53.0	3.0	0.0	0.6	388.0	3.0	0.0	25.0	330.0	20.0	0.0	0.0
L-L19B-S36	L-L19B-S36	10.0	0.0	1.8	15.0	275.0	0.0	0.5	5.0	14.0	29.0	42.0	3.5	10.0	1.0	542.0	3.0	0.0	19.0	710.0	24.0	0.0	0.0
L-L19B-S37	L-L19B-S37	5.0	0.0	1.6	10.0	275.0	0.0	0.5	5.0	17.0	46.0	36.0	3.8	10.0	0.8	961.0	2.0	0.0	23.0	370.0	26.0	0.0	0.0
L-L19B-S38	L-L19B-S38	5.0	0.0	1.6	10.0	640.0	0.0	0.4	7.0	22.0	59.0	35.0	4.7	0.0	1.1	1169.0	2.0	0.0	33.0	180.0	18.0	0.0	0.0
L-L19B-S39	L-L19B-S39	20.0	0.0	1.4	15.0	235.0	0.0	0.5	4.0	13.0	42.0	25.0	3.2	10.0	0.5	466.0	2.0	0.0	29.0	270.0	26.0	0.0	0.0
L-L19B-S4	L-L19B-S4	10.0	0.0	2.2	5.0	270.0	0.0	0.3	5.0	15.0	27.0	24.0	3.6	0.0	1.0	467.0	2.0	0.0	13.0	370.0	20.0	0.0	0.0
L-L19B-S40	L-L19B-S40	5.0	0.0	1.7	25.0	150.0	0.0	0.2	4.0	11.0	31.0	18.0	3.1	0.0	0.4	351.0	2.0	0.0	20.0	350.0	30.0	0.0	0.0
L-L19B-S41	L-L19B-S41	10.0	0.0	2.9	10.0	230.0	0.0	0.4	6.0	19.0	63.0	40.0	4.0	0.0	1.4	484.0	2.0	0.0	38.0	350.0	36.0	0.0	0.0
L-L19B-S42	L-L19B-S42	5.0	0.0	2.3	5.0	215.0	0.0	0.3	5.0	15.0	31.0	29.0	3.8	0.0	0.9	412.0	2.0	0.0	14.0	210.0	24.0	0.0	0.0
L-L19B-S43	L-L19B-S43	5.0	0.0	2.8	0.0	290.0	0.0	0.4	6.0	26.0	96.0	38.0	4.6	20.0	1.7	598.0	2.0	0.0	42.0	330.0	28.0	0.0	0.0
L-L19B-S44	L-L19B-S44	15.0	0.0	1.5	30.0	205.0	0.0	0.4	4.0	18.0	80.0	29.0	3.2	20.0	0.6	660.0	1.0	0.0	52.0	430.0	20.0	0.0	0.0
L-L19B-S45	L-L19B-S45	15.0	0.0	2.5	15.0	225.0	0.0	0.5	6.0	20.0	61.0	28.0	4.3	20.0	1.4	526.0	2.0	0.0	40.0	870.0	20.0	0.0	0.0
L-L19B-S46	L-L19B-S46	10.0	0.0	2.1	10.0	210.0	0.0	0.4	4.0	14.0	40.0	19.0	3.2	0.0	0.7	325.0	2.0	0.0	25.0	360.0	18.0	0.0	0.0
L-L19B-S47	L-L19B-S47	5.0	0.0	1.5	10.0	180.0	0.0	0.5	4.0	13.0	34.0	21.0	2.9	10.0	0.7	401.0	2.0	0.0	21.0	590.0	28.0	0.0	0.0
L-L19B-S48	L-L19B-S48	10.0	0.0	1.9	10.0	205.0	0.0	0.6	5.0	19.0	45.0	26.0	3.4	20.0	0.9	656.0	2.0	0.0	28.0	640.0	44.0	0.0	0.0
L-L19B-S49	L-L19B-S49	10.0	0.0	1.8	15.0	225.0	0.0	1.0	5.0	18.0	58.0	31.0	3.5	20.0	0.9	719.0	2.0	0.0	41.0	860.0	36.0	0.0	0.0
L-L19B-S50	L-L19B-S50	10.0	0.0	1.3	20.0	150.0	0.0	0.2	4.0	18.0	26.0	24.0	3.0	20.0	0.4	1068.0	1.0	0.0	18.0	530.0	38.0	0.0	0.0
L-L19B-S52	L-L19B-S52	5.0	0.0	1.9	10.0	250.0	0.0	0.4	5.0	14.0	39.0	23.0	3.5	20.0	0.8	490.0	2.0	0.0	22.0	750.0	20.0	0.0	0.0
L-L19B-S53	L-L19B-S53	10.0	0.0	1.8	10.0	210.0	0.0	0.3	0.0	10.0	32.0	16.0	2.9	0.0	0.5	206.0	2.0	0.0	15.0	540.0	18.0	0.0	0.0
L-L19B-S54	L-L19B-S54	10.0	0.0	1.3	10.0	195.0	0.0	0.3	0.0	10.0	31.0	16.0	2.9	0.0	0.5	278.0	2.0	0.0	17.0	560.0	16.0	0.0	0.0
L-L19B-S55	L-L19B-S55	10.0	0.0	1.2	20.0	200.0	0.0	0.3	0.0	14.0	32.0	21.0	3.3	0.0	0.3	449.0	2.0	0.0	24.0	840.0	20.0	0.0	0.0
L-L19B-S56	L-L19B-S56	10.0	0.0	1.3	10.0	215.0	0.0	0.2	0.0	10.0	28.0	16.0	2.5	0.0	0.4	229.0	2.0	0.0	16.0	370.0	14.0	0.0	0.0
L-L19B-S57	L-L19B-S57	10.0	0.0	1.7	10.0	305.0	0.0	0.3	0.0	12.0	38.0	20.0	2.9	0.0	0.6	280.0	2.0	0.0	21.0	200.0	18.0	0.0	0.0
L-L19B-S58	L-L19B-S58	15.0	0.2	1.5	15.0	350.0	0.0	0.3	0.0	10.0	30.0	23.0	3.0	0.0	0.4	251.0	2.0	0.0	20.0	370.0	20.0	0.0	0.0
L-L19B-S59	L-L19B-S59	10.0	0.2	1.7	15.0	320.0	0.0	0.3	0.0	12.0	34.0	29.0	3.2	10.0	0.5	217.0	2.0	0.0	26.0	590.0	18.0	0.0	0.0
L-L19B-S6	L-L19B-S6	40.0	0.0	1.3	10.0	265.0	0.0	0.3	3.0	10.0	27.0	20.0	2.5	0.0	0.4	284.0	5.0	0.0	21.0	330.0	24.0	0.0	0.0
L-L19B-S60	L-L19B-S60	5.0	0.0	1.4	15.0	780.0	0.0	0.3	0.0	11.0	30.0	20.0	2.8	0.0	0.4	247.0	2.0	0.0	20.0	520.0	18.0	0.0	0.0
L-L19B-S61	L-L19B-S61	10.0	0.0	1.9	10.0	320.0	0.0	0.3	0.0	12.0	32.0	27.0	3.0	0.0	0.5	195.0	2.0	0.0	22.0	600.0	16.0	0.0	0.0
L-L19B-S62	L-L19B-S62	5.0	0.0	1.7	15.0	305.0	0.0	0.2	0.0	11.0	28.0	18.0	2.8	0.0	0.4	230.0	2.0	0.0	16.0	410.0	18.0	0.0	0.0
L-L19B-S63	L-L19B-S63	10.0	0.0	1.4	10.0	330.0	0.0	0.2	0.0	12.0	25.0	22.0	2.9	0.0	0.4	455.0	2.0	0.0	17.0	420.0	14.0	0.0	0.0
L-L19B-S64	L-L19B-S64	15.0	0.0	1.8	10.0	510.0	0.0	0.3	0.0	14.0	30.0	14.0	2.7	0.0	0.4	840.0	2.0	0.0	18.0	390.0	18.0	0.0	0.0
L-L19B-S65	L-L19B-S65	5.0	0.0	1.7	10.0	305.0	0.0	0.2	0.0	11.0	28.0	14.0	2.9	0.0	0.4	459.0	2.0	0.0	17.0	500.0	18.0	0.0	0.0
L-L19B-S67	L-L19B-S67	10.0	0.0	1.4	15.0	215.0	0.0	0.2	0.0	11.0	25.0	18.0	2.8	0.0	0.3	220.0	3.0	0.0	19.0	500.0	22.0	0.0	0.0
L-L19B-S69	L-L19B-S69	15.0	0.0	1.0	10.0	225.0	0.0	0.2	0.0	8.0	19.0	16.0	2.0	0.0	0.2	289.0	2.0	0.0	13.0	560.0	16.0	0.0	0.0
L-L19B-S7	L-L19B-S7	5.0	0.0	1.7	10.0	205.0	0.0	0.1	4.0	8.0	29.0	14.0	3.2	0.0	0.3	194.0	2.0	0.0	15.0	480.0	18.0	0.0	0.0
L-L19B-S70	L-L19B-S70	10.0	0.0	0.9	15.0	190.0	0.0	0.2	0.0	12.0	20.0	30.0	3.0	10.0	0.2	269.0	2.0	0.0	23.0	500.0	16.0	0.0	0.0
L-L19B-S71	L-L19B-S71	10.0	0.0	1.1	10.0	265.0	0.0	0.3	0.0	11.0	23.0	27.0	2.6	10.0	0.3	268.0	2.0	0.0	22.0	490.0	18.0	0.0	0.0
L-L19B-S72	L-L19B-S72	10.0	0.0	1.4	10.0	395.0	0.0	0.5	0.0	14.0	27.0	32.0	2.7	10.0	0.5	413.0	2.0	0.0	25.0	690.0	18.0	0.0	0.0
L-L19B-S73	L-L19B-S73	30.0	0.0	1.3	15.0	365.0	0.0	0.5	0.0	18.0	25.0	29.0	3.2	0.0	0.4	587.0	2.0	0.0	25.0	630.0	18.0	0.0	0.0
L-L19B-S74	L-L19B-S74	10.0	0.0	1.5	10.0	330.0	0.0	0.5	0.0	18.0	28.0	26.0	3.0	0.0	0.5	476.0	2.0	0.0	24.0	700.0	18.0	0.0	0.0
L-L19B-S75	L-L19B-S75	5.0	0.0	1.3	10.0	435.0	0.0	0.8	0.0	14.0	23.0	29.0	2.4	0.0	0.5	368.0	2.0	0.0	23.0	760.0	14.0	0.0	0.0
L-L19B-S8	L-L19B-S8	20.0	0.0	0.5	25.0	440.0	0.0	0.3	5.0	17.0	39.0	36.0	3.7	10.0	0.1	1975.0	2.0	0.0	27.0	400.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L19B-S31	13.0	0.2	0.0	76.0	0.0	13.0	132.0		
L-L19B-S32	16.0	0.1	0.0	59.0	0.0	9.0	89.0		
L-L19B-S33	16.0	0.1	0.0	63.0	0.0	9.0	101.0		
L-L19B-S34	11.0	0.1	0.0	70.0	0.0	11.0	109.0		
L-L19B-S35	14.0	0.1	0.0	68.0	0.0	10.0	68.0		
L-L19B-S36	16.0	0.1	0.0	75.0	0.0	16.0	73.0		
L-L19B-S37	12.0	0.1	0.0	70.0	0.0	20.0	65.0		
L-L19B-S38	11.0	0.1	0.0	79.0	0.0	9.0	79.0		
L-L19B-S39	17.0	0.1	0.0	62.0	0.0	10.0	47.0		
L-L19B-S4	11.0	0.2	0.0	75.0	0.0	11.0	55.0		
L-L19B-S40	10.0	0.1	0.0	76.0	0.0	3.0	46.0		
L-L19B-S41	11.0	0.2	0.0	69.0	0.0	10.0	79.0		
L-L19B-S42	11.0	0.2	0.0	65.0	0.0	7.0	71.0		
L-L19B-S43	8.0	0.2	0.0	86.0	0.0	9.0	84.0		
L-L19B-S44	15.0	0.1	0.0	64.0	0.0	14.0	46.0		
L-L19B-S45	11.0	0.2	0.0	73.0	0.0	9.0	62.0		
L-L19B-S46	13.0	0.2	0.0	75.0	0.0	5.0	48.0		
L-L19B-S47	14.0	0.1	0.0	57.0	0.0	8.0	58.0		
L-L19B-S48	15.0	0.1	0.0	60.0	0.0	16.0	90.0		
L-L19B-S49	20.0	0.1	0.0	56.0	0.0	23.0	78.0		
L-L19B-S50	11.0	0.1	0.0	45.0	0.0	18.0	96.0		
L-L19B-S52	15.0	0.2	0.0	66.0	0.0	14.0	81.0		
L-L19B-S53	18.0	0.1	0.0	69.0	0.0	8.0	54.0		
L-L19B-S54	16.0	0.1	0.0	62.0	0.0	10.0	52.0		
L-L19B-S55	18.0	0.1	0.0	70.0	0.0	11.0	66.0		
L-L19B-S56	15.0	0.1	0.0	66.0	0.0	6.0	39.0		
L-L19B-S57	19.0	0.1	0.0	73.0	0.0	5.0	41.0		
L-L19B-S58	20.0	0.1	0.0	68.0	0.0	10.0	47.0		
L-L19B-S59	20.0	0.1	0.0	71.0	0.0	11.0	61.0		
L-L19B-S6	17.0	0.0	0.0	58.0	0.0	5.0	39.0		
L-L19B-S60	17.0	0.1	0.0	71.0	0.0	7.0	44.0		
L-L19B-S61	14.0	0.1	0.0	68.0	0.0	5.0	41.0		
L-L19B-S62	14.0	0.0	0.0	76.0	0.0	4.0	42.0		
L-L19B-S63	14.0	0.0	0.0	60.0	0.0	5.0	60.0		
L-L19B-S64	15.0	0.0	0.0	78.0	0.0	2.0	70.0		
L-L19B-S65	11.0	0.0	0.0	81.0	0.0	3.0	71.0		
L-L19B-S67	16.0	0.0	0.0	74.0	0.0	7.0	56.0		
L-L19B-S69	15.0	0.0	0.0	59.0	0.0	6.0	47.0		
L-L19B-S7	8.0	0.1	0.0	90.0	0.0	2.0	38.0		
L-L19B-S70	19.0	0.0	0.0	55.0	0.0	13.0	66.0		
L-L19B-S71	21.0	0.0	0.0	57.0	0.0	12.0	63.0		
L-L19B-S72	23.0	0.1	0.0	57.0	0.0	12.0	68.0		
L-L19B-S73	22.0	0.1	0.0	64.0	0.0	11.0	74.0		
L-L19B-S74	25.0	0.1	0.0	63.0	0.0	10.0	72.0		
L-L19B-S75	29.0	0.0	0.0	52.0	0.0	10.0	52.0		
L-L19B-S8	22.0	0.0	0.0	61.0	0.0	14.0	68.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L19B-S9	596412	7007210	0.30	S/T	BR	P/C	35	SS		Sample
L-L1-S1	594537	7013519	0.20	S/T	BR/G	P/C	0	MP		Sample
L-L1-S2	594576	7013562	0.20	S/T	BR	P/C	0	MP	ROUND COBBLE	Sample
L-L1-S3	594600	7013597	0.20	S/T	BR	P/C	0	MP	SMOOTH COBBLES	Sample
L-L1-S4	594624	7013643	0.60	S	BR	P	0	MP		Sample
L-L1-S5	594662	7013682	0.30	S	BR	P/C	0	MP		Sample
L-L1-S8	594743	7013805	0.20	F/S/T	BR	P/C	0	MP		Sample
L-L20-S1	596855	7007277	0.40	S	br	P/C	3	GH		Sample
L-L20-S10	597118	7007635	0.40	S/T	br	P	4	SS		Sample
L-L20-S11	597157	7007675	0.25	F S/T	br	P/C	12	GH		Sample
L-L20-S12	597171	7007713	0.30	S/T	br	P/C	5	SS		Sample
L-L20-S13	597210	7007762	0.45	S/T	br	P	5	GH		Sample
L-L20-S14	597239	7007797	0.40	S/T	br	P/C	6	SS		Sample
L-L20-S15	597266	7007830	0.40	F S/T	br	P/C	10	GH		Sample
L-L20-S16	597310	7007870	0.50	S/T	light br	P/C	3	SS		Sample
L-L20-S17	597333	7007917	0.40	F S/T	br	P/C	12	GH		Sample
L-L20-S18	597369	7007959	0.40	S/T	br	P/C	3	SS	off the line?	Sample
L-L20-S19	597394	7007992	0.15	F S/T	br	P/C	15	GH	Shallow, lots of compacted rocks	Sample
L-L20-S2	596883	7007318	0.40	S/T	br	P/C	2	SS		Sample
L-L20-S20	597419	7008037	0.50	S/T	or/br	P/C	1	SS		Sample
L-L20-S21	597467	7008089	0.50	S/T	or/br	P/C	5	GH		Sample
L-L20-S22	597479	7008114	0.30	S/T	br	P/C/B	3	SS		Sample
L-L20-S23	597511	7008158	0.15	S/T	br	P/C	3	GH	Shallow, lots of compacted rocks	Sample
L-L20-S24	597542	7008194	0.40	S/T	light br	P/C	0	SS		Sample
L-L20-S25	597576	7008236	0.40	S/T	green/Br	P/C	2	GH		Sample
L-L20-S26	597590	7008270	0.60	S/T	or	P/C	0	SS		Sample
L-L20-S27	597632	7008299	0.35	S/T	br	P	2	GH		Sample
L-L20-S28	597669	7008367	0.30	S/T	light br	P/C	0	SS		Sample
L-L20-S29	597691	7008395	0.25	S/T	br	P/C	0	GH	Shallow, lots of compacted rocks	Sample
L-L20-S3	596914	7007358	0.40	F S/T	br	P/C	0	GH		Sample
L-L20-S30	597724	7008441	0.30	S/T	light br	P	0	SS		Sample
L-L20-S31	597747	7008477	0.35	S/T	br	P/C	7	GH		Sample
L-L20-S32	597780	7008518	0.30	S/T	br	P/C	5	SS		Sample
L-L20-S33	597812	7008551	0.40	S/T	or/br	P/C	7	GH		Sample
L-L20-S34	597844	7008591	0.40	S/T	br	P/C	5	SS		Sample
L-L20-S35	597874	7008643	0.40	S/T	br	P/C	10	GH		Sample
L-L20-S36	597900	7008682	0.30	S/T	br	P	5	SS		Sample
L-L20-S37	597928	7008719	0.15	S/T	br	P/C/B	12	GH	regolite	Sample
L-L20-S38	597965	7008750	0.40	S/T	br	P/C	8	SS		Sample
L-L20-S39	597991	7008795	0.45	S/T	br	P/C	10	GH		Sample
L-L20-S4	596939	7007390	0.50	S/T	or/br	P	2	SS		Sample
L-L20-S40	598026	7008838	0.50	S/T	light br	P/C	8	SS		Sample
L-L20-S41	598045	7008878	0.25	F S/T	br	P/C	0	GH		Sample
L-L20-S42	598078	7008912	0.40	S/T	light br	P/C	5	SS		Sample
L-L20-S43	598115	7008945	0.30	F S/T	br	P/C	10	GH		Sample
L-L20-S44	598146	7008987	0.30	S/T	br	P/C	8	SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L19B-S9	L-L19B-S9	5.0	0.0	2.1	10.0	380.0	0.0	0.4	7.0	19.0	44.0	36.0	5.0	10.0	1.0	567.0	4.0	0.0	39.0	630.0	22.0	0.0	0.0
L-L1-S1	L-L1-S1	5.0	0.0	1.3	5.0	345.0	0.0	0.2	1.0	9.0	19.0	11.0	2.4	0.0	0.3	144.0	1.0	0.0	16.0	600.0	9.6	0.0	0.0
L-L1-S2	L-L1-S2	5.0	0.0	1.7	10.0	465.0	0.0	0.2	2.0	11.0	22.0	16.0	3.2	0.0	0.4	279.6	2.0	0.0	22.0	600.0	12.0	0.0	0.0
L-L1-S3	L-L1-S3	5.0	0.0	1.3	10.0	480.0	0.0	0.1	1.0	11.0	21.0	16.0	2.6	0.0	0.3	424.8	2.0	0.0	19.0	290.0	9.6	0.0	0.0
L-L1-S4	L-L1-S4	10.0	0.0	0.6	10.0	140.0	0.0	0.2	0.0	8.0	12.0	16.0	1.9	0.0	0.3	356.4	0.0	0.0	19.0	690.0	8.0	0.0	0.0
L-L1-S5	L-L1-S5	15.0	0.0	0.8	10.0	175.0	0.0	0.1	0.0	8.0	15.0	15.0	2.1	0.0	0.2	199.2	0.0	0.0	15.0	290.0	8.0	0.0	0.0
L-L1-S8	L-L1-S8	5.0	0.0	1.2	10.0	200.0	0.0	0.2	1.0	8.0	20.0	8.0	2.7	0.0	0.4	184.8	2.0	0.0	13.0	399.5	10.0	0.0	0.0
L-L20-S1	L-L20-S01	0.0	0.0	1.2	0.0	205.0	0.0	0.1	1.0	10.0	4.0	7.0	2.7	20.0	0.3	364.0	1.0	0.0	3.0	100.0	12.0	0.0	0.0
L-L20-S10	L-L20-S10	5.0	0.0	2.0	10.0	260.0	0.0	0.3	1.0	15.0	141.0	29.0	3.3	20.0	1.1	238.0	2.0	0.0	74.0	290.0	14.0	0.0	0.0
L-L20-S11	L-L20-S11	0.0	0.0	1.5	10.0	205.0	0.0	0.1	1.0	12.0	28.0	17.0	3.7	20.0	0.5	358.0	2.0	0.0	15.0	490.0	14.0	0.0	0.0
L-L20-S12	L-L20-S12	0.0	0.0	2.5	5.0	300.0	0.0	0.3	2.0	16.0	15.0	24.0	5.8	60.0	1.1	792.0	2.0	0.1	7.0	1170.0	16.0	0.0	0.0
L-L20-S13	L-L20-S13	5.0	0.0	2.4	10.0	260.0	0.0	0.3	2.0	15.0	48.0	56.0	5.2	40.0	0.9	362.0	2.0	0.0	34.0	630.0	16.0	0.0	0.0
L-L20-S14	L-L20-S14	5.0	0.0	3.0	0.0	315.0	0.0	0.4	3.0	19.0	19.0	23.0	5.9	50.0	1.5	687.0	2.0	0.1	9.0	1380.0	18.0	0.0	0.0
L-L20-S15	L-L20-S15	5.0	0.0	2.6	5.0	220.0	0.0	0.4	2.0	18.0	61.0	20.0	4.5	30.0	1.6	470.0	2.0	0.0	16.0	590.0	16.0	0.0	0.0
L-L20-S16	L-L20-S16	0.0	0.0	2.5	5.0	300.0	0.0	0.5	2.0	22.0	123.0	55.0	4.2	20.0	1.6	539.0	2.0	0.0	31.0	660.0	14.0	0.0	0.0
L-L20-S17	L-L20-S17	0.0	0.0	3.4	20.0	350.0	0.0	0.3	3.0	25.0	102.0	99.0	5.2	30.0	2.2	602.0	4.0	0.1	85.0	730.0	20.0	0.0	0.0
L-L20-S18	L-L20-S18	5.0	0.0	2.3	10.0	235.0	0.0	0.2	2.0	11.0	38.0	61.0	4.0	20.0	1.4	345.0	3.0	0.0	17.0	400.0	48.0	0.0	0.0
L-L20-S19	L-L20-S19	5.0	0.0	2.0	20.0	230.0	0.0	0.3	2.0	13.0	32.0	25.0	4.0	0.0	0.5	334.0	2.0	0.0	26.0	410.0	22.0	0.0	0.0
L-L20-S2	L-L20-S02	0.0	0.0	2.1	5.0	350.0	0.0	0.3	2.0	17.0	55.0	51.0	5.4	40.0	1.0	213.0	3.0	0.0	46.0	990.0	18.0	0.0	0.0
L-L20-S20	L-L20-S20	5.0	0.0	1.2	15.0	155.0	0.0	0.1	2.0	9.0	15.0	14.0	3.7	10.0	0.3	308.0	3.0	0.0	9.0	340.0	12.0	0.0	0.0
L-L20-S21	L-L20-S21	0.0	0.0	2.6	10.0	160.0	0.0	0.2	3.0	25.0	90.0	10.0	4.8	30.0	2.3	452.0	2.0	0.0	20.0	320.0	32.0	0.0	0.0
L-L20-S22	L-L20-S22	0.0	0.0	1.6	10.0	240.0	0.0	0.3	2.0	13.0	27.0	22.0	3.6	20.0	0.6	312.0	2.0	0.0	20.0	370.0	14.0	0.0	0.0
L-L20-S23	L-L20-S23	0.0	0.0	1.4	10.0	230.0	0.0	0.2	2.0	12.0	22.0	40.0	3.4	0.0	0.6	374.0	2.0	0.0	17.0	280.0	12.0	0.0	0.0
L-L20-S24	L-L20-S24	0.0	0.0	1.8	10.0	430.0	0.0	0.2	2.0	14.0	33.0	31.0	3.6	0.0	0.8	334.0	2.0	0.0	22.0	150.0	14.0	0.0	0.0
L-L20-S25	L-L20-S25	5.0	0.0	2.2	0.0	390.0	0.0	0.5	2.0	21.0	143.0	38.0	3.6	0.0	2.3	559.0	1.0	0.0	75.0	190.0	14.0	0.0	0.0
L-L20-S26	L-L20-S26	5.0	0.0	0.8	135.0	130.0	0.0	1.2	4.0	25.0	66.0	39.0	5.4	20.0	0.3	921.0	0.0	0.0	71.0	560.0	14.0	0.0	0.0
L-L20-S27	L-L20-S27	0.0	0.0	1.5	35.0	110.0	0.0	0.3	3.0	23.0	37.0	22.0	5.3	20.0	0.6	362.0	2.0	0.0	42.0	580.0	18.0	0.0	0.0
L-L20-S28	L-L20-S28	0.0	0.0	1.5	10.0	210.0	0.0	0.2	2.0	11.0	22.0	15.0	2.9	0.0	0.5	563.0	2.0	0.0	18.0	270.0	14.0	0.0	0.0
L-L20-S29	L-L20-S29	0.0	0.0	1.7	25.0	215.0	0.0	0.2	2.0	12.0	27.0	24.0	3.3	0.0	0.5	397.0	2.0	0.0	33.0	260.0	24.0	0.0	0.0
L-L20-S3	L-L20-S03	5.0	0.0	1.6	10.0	235.0	0.0	0.2	1.0	13.0	37.0	30.0	3.2	20.0	0.6	339.0	2.0	0.0	25.0	170.0	12.0	0.0	0.0
L-L20-S30	L-L20-S30	5.0	0.0	1.4	15.0	185.0	0.0	0.2	2.0	13.0	22.0	14.0	2.9	0.0	0.5	581.0	2.0	0.0	17.0	230.0	16.0	0.0	0.0
L-L20-S31	L-L20-S31	5.0	0.0	1.3	10.0	140.0	0.0	0.2	1.0	8.0	27.0	17.0	2.6	30.0	0.4	263.0	1.0	0.0	16.0	170.0	14.0	0.0	0.0
L-L20-S32	L-L20-S32	5.0	0.2	1.3	20.0	155.0	0.0	0.1	2.0	14.0	29.0	26.0	3.0	30.0	0.3	722.0	1.0	0.0	23.0	230.0	26.0	0.0	0.0
L-L20-S33	L-L20-S33	5.0	0.2	1.7	20.0	235.0	0.0	0.2	3.0	15.0	65.0	28.0	5.5	20.0	0.5	600.0	2.0	0.0	21.0	300.0	20.0	0.0	0.0
L-L20-S34	L-L20-S34	25.0	0.0	1.3	25.0	135.0	0.0	0.1	2.0	14.0	46.0	27.0	4.5	10.0	0.3	412.0	2.0	0.0	26.0	320.0	18.0	0.0	0.0
L-L20-S35	L-L20-S35	20.0	0.0	2.8	5.0	270.0	0.0	0.3	3.0	24.0	77.0	46.0	5.0	10.0	1.3	419.0	2.0	0.0	31.0	850.0	16.0	0.0	0.0
L-L20-S36	L-L20-S36	5.0	0.0	1.8	10.0	215.0	0.0	0.2	2.0	18.0	42.0	33.0	3.9	20.0	0.5	472.0	2.0	0.0	28.0	390.0	18.0	0.0	0.0
L-L20-S37	L-L20-S37	5.0	0.0	1.7	15.0	175.0	0.0	0.1	2.0	10.0	35.0	23.0	3.6	20.0	0.4	259.0	3.0	0.0	25.0	500.0	20.0	0.0	0.0
L-L20-S38	L-L20-S38	5.0	0.0	1.4	10.0	205.0	0.0	0.2	2.0	11.0	34.0	35.0	3.3	30.0	0.4	256.0	2.0	0.0	23.0	210.0	18.0	0.0	0.0
L-L20-S39	L-L20-S39	5.0	0.0	1.6	10.0	275.0	0.0	0.2	2.0	10.0	37.0	26.0	3.2	20.0	0.4	289.0	2.0	0.0	25.0	310.0	16.0	0.0	0.0
L-L20-S4	L-L20-S04	5.0	0.0	3.6	0.0	370.0	0.0	0.5	3.0	30.0	171.0	92.0	6.6	40.0	2.6	864.0	3.0	0.1	122.0	390.0	18.0	0.0	0.0
L-L20-S40	L-L20-S40	5.0	0.0	1.9	10.0	215.0	0.0	0.2	2.0	13.0	36.0	20.0	3.5	10.0	0.6	306.0	2.0	0.0	19.0	200.0	14.0	0.0	0.0
L-L20-S41	L-L20-S41	5.0	0.2	1.8	10.0	270.0	0.0	0.3	2.0	13.0	31.0	19.0	3.4	20.0	0.6	333.0	2.0	0.0	18.0	320.0	14.0	0.0	0.0
L-L20-S42	L-L20-S42	5.0	0.2	2.0	5.0	195.0	0.0	0.2	2.0	13.0	57.0	35.0	4.0	20.0	0.7	246.0	2.0	0.0	30.0	590.0	14.0	0.0	0.0
L-L20-S43	L-L20-S43	10.0	0.0	1.5	10.0	285.0	0.0	0.3	2.0	12.0	33.0	36.0	3.2	30.0	0.5	346.0	2.0	0.0	25.0	540.0	14.0	0.0	0.0
L-L20-S44	L-L20-S44	5.0	0.2	1.1	30.0	210.0	0.0	0.1	2.0	13.0	27.0	32.0	4.0	30.0	0.3	512.0	2.0	0.0	30.0	820.0	18.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L19B-S9	5.0	0.2	0.0	108.0	0.0	15.0	75.0		
L-L1-S1	11.0	0.0	0.0	50.0	0.0	2.0	77.0		
L-L1-S2	13.0	0.0	0.0	66.0	0.0	2.0	80.0		
L-L1-S3	10.0	0.0	0.0	55.0	0.0	4.0	65.0		
L-L1-S4	12.0	0.0	0.0	25.0	0.0	3.0	48.0		
L-L1-S5	8.0	0.0	0.0	31.0	0.0	2.0	44.0		
L-L1-S8	14.0	0.0	0.0	60.0	0.0	1.0	66.0		
L-L20-S1	9.0	0.2	0.0	18.0	0.0	16.0	60.0		
L-L20-S10	25.0	0.2	0.0	63.0	0.0	13.0	51.0		
L-L20-S11	15.0	0.1	0.0	54.0	0.0	9.0	68.0		
L-L20-S12	15.0	0.6	0.0	74.0	0.0	35.0	113.0		
L-L20-S13	21.0	0.2	0.0	70.0	0.0	20.0	144.0		
L-L20-S14	15.0	0.5	0.0	72.0	0.0	44.0	108.0		
L-L20-S15	23.0	0.3	0.0	94.0	0.0	9.0	77.0		
L-L20-S16	22.0	0.3	0.0	102.0	0.0	9.0	71.0		
L-L20-S17	20.0	0.4	0.0	110.0	0.0	23.0	446.0		
L-L20-S18	23.0	0.2	0.0	64.0	0.0	8.0	269.0		
L-L20-S19	19.0	0.1	0.0	55.0	0.0	2.0	75.0		
L-L20-S2	17.0	0.3	0.0	109.0	0.0	11.0	181.0		
L-L20-S20	9.0	0.1	0.0	31.0	0.0	7.0	29.0		
L-L20-S21	8.0	0.2	0.0	59.0	0.0	17.0	94.0		
L-L20-S22	16.0	0.1	0.0	39.0	0.0	14.0	43.0		
L-L20-S23	12.0	0.1	0.0	37.0	0.0	3.0	43.0		
L-L20-S24	11.0	0.1	0.0	41.0	0.0	4.0	42.0		
L-L20-S25	16.0	0.1	0.0	44.0	0.0	9.0	60.0		
L-L20-S26	12.0	0.0	0.0	39.0	0.0	23.0	191.0		
L-L20-S27	9.0	0.1	0.0	41.0	0.0	10.0	75.0		
L-L20-S28	11.0	0.1	0.0	41.0	0.0	4.0	35.0		
L-L20-S29	11.0	0.1	0.0	40.0	0.0	4.0	51.0		
L-L20-S3	21.0	0.2	0.0	65.0	0.0	12.0	46.0		
L-L20-S30	13.0	0.1	0.0	38.0	0.0	2.0	44.0		
L-L20-S31	19.0	0.1	0.0	51.0	0.0	11.0	38.0		
L-L20-S32	14.0	0.1	0.0	39.0	0.0	10.0	69.0		
L-L20-S33	19.0	0.2	0.0	54.0	0.0	27.0	97.0		
L-L20-S34	21.0	0.1	0.0	73.0	0.0	9.0	71.0		
L-L20-S35	12.0	0.4	0.0	112.0	0.0	10.0	87.0		
L-L20-S36	17.0	0.2	0.0	72.0	0.0	11.0	76.0		
L-L20-S37	17.0	0.2	0.0	75.0	0.0	8.0	74.0		
L-L20-S38	22.0	0.2	0.0	60.0	0.0	21.0	59.0		
L-L20-S39	27.0	0.1	0.0	58.0	0.0	12.0	60.0		
L-L20-S4	32.0	0.3	0.0	111.0	0.0	27.0	97.0		
L-L20-S40	19.0	0.2	0.0	69.0	0.0	6.0	48.0		
L-L20-S41	22.0	0.2	0.0	72.0	0.0	5.0	49.0		
L-L20-S42	14.0	0.3	0.0	98.0	0.0	8.0	57.0		
L-L20-S43	22.0	0.1	0.0	57.0	0.0	14.0	75.0		
L-L20-S44	16.0	0.1	0.0	61.0	0.0	16.0	97.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L20-S45	598170	7009039	0.25	F S/T	br	P/C	12	GH		Sample
L-L20-S46	598199	7009076	0.25	S/T	light br	P/C	12	SS		Sample
L-L20-S47	598228	7009102	0.15	F S/T	br	P/C	20	GH		Sample
L-L20-S48	598263	7009150	0.15	S/T	br	P/C/B	15	SS	regolite	Sample
L-L20-S49	598291	7009200	0.20	F S/T	br	P/C	20	GH	Shallow, lots of compacted rocks	Sample
L-L20-S5	596965	7007437	0.50	S/T	br	P/C	2	GH		Sample
L-L20-S50	598321	7009226	0.30	S/T	light br	P/C/B	15	SS		Sample
L-L20-S51	598349	7009282	0.10	F S/T	br	P/C	18	GH		Sample
L-L20-S52	598389	7009313	0.30	S/T	br	P/C/B	20	SS		Sample
L-L20-S53	598410	7009349	0.25	F S/T	br	P/C	17	GH	Shallow, lots of compacted rocks	Sample
L-L20-S54	598440	7009388	0.50	S/T	br	P/C/B	20	SS		Sample
L-L20-S55	598462	7009430	0.15	S/T	br	P/C	7	GH	tree fall, lots of rocks	Sample
L-L20-S56	598500	7009470	0.40	S/T	br	P/C/B	20	SS		Sample
L-L20-S57	598527	7009509	0.30	S/T	grey brown	P/C	3	GH		Sample
L-L20-S58	598564	7009553	0.40	S/T	br	P/C/B	20	SS		Sample
L-L20-S59	598595	7009600	0.40	F S/T	br	P/C	15	GH		Sample
L-L20-S6	596995	7007474	0.40	S/T	br	P	2	SS		Sample
L-L20-S60	598618	7009635	0.30	S	light br	P/C/B	20	SS		Sample
L-L20-S7	597032	7007516	0.45	S	br	P	5	GH		Sample
L-L20-S8	597057	7007565	0.40	S/T	br	P/C	4	SS		Sample
L-L20-S9	597087	7007586	0.45	F S/T	br	P/C	7	GH		Sample
L-L21-S10	597808	7008062	0.50	F/S	br	P	15	MH		Sample
L-L21-S11	597841	7008086	0.30	S/T	br	P/C	18	MP		Sample
L-L21-S12	597870	7008138	0.30	F/S	light br	P/C	24	MH		Sample
L-L21-S13	597910	7008187	0.30	S/T	br	P/C	20	MP		Sample
L-L21-S14	597935	7008215	0.40	F/S	light br	P	30	MH		Sample
L-L21-S15	597964	7008253	0.30	S/T	br	P/C	18	MP		Sample
L-L21-S16	597985	7008307	0.30	F/S	light br	P	30	MH		Sample
L-L21-S17	598015	7008347	0.30	S/T	br	P/C	5	MP		Sample
L-L21-S18	598050	7008375	0.80	F/S	brown/yellow	P	5	MH		Sample
L-L21-S19	598085	7008414	0.20	S/T	br	P/C	0	MP		Sample
L-L21-S2	597569	7007739	0.20	S/T	br	P/C	12	MP		Sample
L-L21-S20	598118	7008468	0.60	S	brown/yellow	P/C	5	MH		Sample
L-L21-S21	598141	7008498	0.20	S/T	br	P/C	0	MP		Sample
L-L21-S22	598167	7008542	0.40	F/S	light br	P	0	MH		Sample
L-L21-S23	598199	7008588	0.20	S/T	br	P/C	0	MP		Sample
L-L21-S24	598232	7008618	0.40	F/S	yellow	P	0	MH		Sample
L-L21-S25	598262	7008661	0.20	S/T	br	P/C	2	MP		Sample
L-L21-S26	598290	7008699	0.20	F/S	light br	P	5	MH	rocky ground	Sample
L-L21-S27	598313	7008737	0.30	S/T	br	P/C/B	15	MP	sample taken between boulders	Sample
L-L21-S28	598345	7008773	0.40	S	br	P/C	25	MH	large rock ground	Sample
L-L21-S29	598377	7008809	0.25	S/T	br	P/C/B	15	MP	quartz boulders	Sample
L-L21-S3	597606	7007774	0.40	S/T	br	P/C	13	MP		Sample
L-L21-S30	598405	7008857	0.30	S	br	P/C	20	MH	large rock ground	Sample
L-L21-S31	598441	7008888	0.30	S/T	br	P/C/B	22	MP	boulders	Sample
L-L21-S32	598468	7008937	0.30	F/S	light br	P	25	MH	Hard ground	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L20-S45	L-L20-S45	5.0	0.2	1.9	15.0	300.0	0.0	0.2	2.0	13.0	44.0	30.0	3.9	20.0	0.5	460.0	2.0	0.0	29.0	560.0	18.0	0.0	0.0
L-L20-S46	L-L20-S46	0.0	0.3	1.1	10.0	265.0	0.0	0.2	2.0	14.0	25.0	21.0	3.1	30.0	0.2	836.0	2.0	0.0	18.0	1190.0	18.0	0.0	0.0
L-L20-S47	L-L20-S47	0.0	0.2	1.4	10.0	240.0	0.0	0.1	2.0	10.0	21.0	15.0	2.8	20.0	0.3	924.0	2.0	0.0	14.0	720.0	14.0	0.0	0.0
L-L20-S48	L-L20-S48	0.0	0.4	0.8	5.0	340.0	0.0	0.2	1.0	6.0	15.0	15.0	1.8	20.0	0.1	884.0	2.0	0.0	11.0	610.0	12.0	0.0	0.0
L-L20-S49	L-L20-S49	5.0	0.2	1.3	15.0	315.0	0.0	0.2	2.0	14.0	23.0	26.0	2.9	20.0	0.3	791.0	3.0	0.0	18.0	870.0	14.0	0.0	0.0
L-L20-S5	L-L20-S05	5.0	0.0	3.4	10.0	335.0	0.0	0.4	2.0	13.0	38.0	30.0	4.2	20.0	1.9	694.0	2.0	0.0	17.0	180.0	26.0	0.0	0.0
L-L20-S50	L-L20-S50	5.0	0.3	1.3	10.0	310.0	0.0	0.2	1.0	11.0	23.0	28.0	2.6	10.0	0.3	344.0	2.0	0.0	17.0	500.0	14.0	0.0	0.0
L-L20-S51	L-L20-S51	5.0	0.0	1.4	10.0	325.0	0.0	0.2	2.0	9.0	25.0	19.0	2.8	20.0	0.3	282.0	2.0	0.0	17.0	520.0	14.0	0.0	0.0
L-L20-S52	L-L20-S52	5.0	0.3	1.4	10.0	345.0	0.0	0.2	2.0	15.0	25.0	31.0	2.8	20.0	0.3	598.0	2.0	0.0	20.0	760.0	18.0	0.0	0.0
L-L20-S53	L-L20-S53	5.0	0.4	1.2	10.0	260.0	0.0	0.2	1.0	10.0	26.0	23.0	2.6	20.0	0.3	349.0	2.0	0.0	16.0	340.0	22.0	0.0	0.0
L-L20-S54	L-L20-S54	5.0	0.3	1.6	15.0	415.0	0.0	0.3	2.0	15.0	30.0	43.0	3.4	20.0	0.3	631.0	3.0	0.0	25.0	670.0	26.0	0.0	0.0
L-L20-S55	L-L20-S55	5.0	0.0	0.9	5.0	150.0	0.0	0.2	1.0	10.0	23.0	21.0	2.4	20.0	0.2	241.0	1.0	0.0	16.0	430.0	16.0	0.0	0.0
L-L20-S56	L-L20-S56	5.0	0.3	1.4	10.0	350.0	0.0	0.2	2.0	14.0	25.0	37.0	3.0	20.0	0.3	586.0	2.0	0.0	22.0	620.0	18.0	0.0	0.0
L-L20-S57	L-L20-S57	10.0	0.2	1.3	10.0	335.0	0.0	0.4	2.0	11.0	26.0	32.0	2.8	20.0	0.4	396.0	1.0	0.0	23.0	640.0	14.0	0.0	0.0
L-L20-S58	L-L20-S58	5.0	0.2	1.3	10.0	325.0	0.0	0.4	2.0	11.0	26.0	32.0	2.8	20.0	0.4	386.0	1.0	0.0	21.0	630.0	14.0	0.0	0.0
L-L20-S59	L-L20-S59	5.0	0.3	1.1	10.0	340.0	0.0	1.0	2.0	11.0	24.0	36.0	2.6	10.0	0.5	497.0	2.0	0.0	25.0	660.0	12.0	0.0	0.0
L-L20-S6	L-L20-S06	5.0	0.0	1.3	10.0	195.0	0.0	0.2	1.0	11.0	29.0	36.0	3.7	20.0	0.3	222.0	2.0	0.0	30.0	240.0	12.0	0.0	0.0
L-L20-S60	L-L20-S60	5.0	0.2	1.4	10.0	330.0	0.0	0.4	2.0	12.0	28.0	26.0	3.1	20.0	0.4	504.0	2.0	0.0	21.0	730.0	14.0	0.0	0.0
L-L20-S7	L-L20-S07	0.0	0.0	2.7	0.0	370.0	0.0	0.4	3.0	19.0	40.0	97.0	6.1	50.0	1.6	604.0	2.0	0.1	21.0	1350.0	22.0	0.0	0.0
L-L20-S8	L-L20-S08	0.0	0.0	2.3	5.0	220.0	0.0	0.2	2.0	10.0	50.0	25.0	3.7	0.0	0.9	276.0	2.0	0.0	16.0	340.0	18.0	0.0	0.0
L-L20-S9	L-L20-S09	5.0	0.0	2.0	5.0	230.0	0.0	0.3	1.0	11.0	35.0	22.0	3.5	20.0	0.7	268.0	2.0	0.0	15.0	210.0	16.0	0.0	0.0
L-L21-S10	L-L21-S10	5.0	0.0	2.4	5.0	305.0	0.0	0.3	2.0	16.0	35.0	14.0	4.5	50.0	1.1	645.0	2.0	0.0	17.0	520.0	16.0	0.0	0.0
L-L21-S11	L-L21-S11	5.0	0.0	1.9	15.0	245.0	0.0	0.3	2.0	14.0	43.0	36.0	3.4	20.0	0.5	633.0	2.0	0.0	29.0	190.0	16.0	0.0	0.0
L-L21-S12	L-L21-S12	5.0	0.0	1.0	30.0	145.0	0.0	0.2	2.0	12.0	37.0	32.0	4.3	20.0	0.3	500.0	2.0	0.0	31.0	270.0	18.0	0.0	0.0
L-L21-S13	L-L21-S13	5.0	0.0	1.8	10.0	185.0	0.0	0.3	2.0	16.0	50.0	23.0	3.7	20.0	0.5	541.0	2.0	0.0	38.0	250.0	20.0	0.0	0.0
L-L21-S14	L-L21-S14	0.0	0.0	2.0	10.0	235.0	0.0	0.3	2.0	16.0	54.0	22.0	3.7	20.0	0.7	601.0	2.0	0.0	35.0	350.0	18.0	0.0	0.0
L-L21-S15	L-L21-S15	5.0	0.0	1.5	5.0	205.0	0.0	0.3	1.0	11.0	31.0	15.0	3.1	20.0	0.5	422.0	2.0	0.0	18.0	360.0	14.0	0.0	0.0
L-L21-S16	L-L21-S16	0.0	0.0	1.5	25.0	240.0	0.0	0.2	2.0	9.0	28.0	13.0	3.1	30.0	0.3	488.0	2.0	0.0	15.0	500.0	184.0	0.0	0.0
L-L21-S17	L-L21-S17	0.0	0.0	1.6	10.0	205.0	0.0	0.1	2.0	13.0	39.0	24.0	3.7	10.0	0.4	776.0	2.0	0.0	25.0	540.0	18.0	0.0	0.0
L-L21-S18	L-L21-S18	0.0	0.0	2.2	15.0	385.0	0.0	0.5	2.0	18.0	91.0	31.0	3.9	20.0	1.1	408.0	1.0	0.0	31.0	1280.0	18.0	0.0	0.0
L-L21-S19	L-L21-S19	5.0	0.2	1.9	15.0	245.0	0.0	0.2	2.0	10.0	35.0	18.0	3.3	10.0	0.4	283.0	2.0	0.0	20.0	310.0	16.0	0.0	0.0
L-L21-S2	L-L21-S02	5.0	0.2	1.0	50.0	145.0	0.0	0.2	2.0	18.0	37.0	79.0	3.9	10.0	0.2	274.0	5.0	0.0	84.0	120.0	18.0	0.0	0.0
L-L21-S20	L-L21-S20	5.0	0.0	0.6	30.0	120.0	0.0	0.1	1.0	12.0	17.0	43.0	3.4	40.0	0.0	396.0	2.0	0.0	25.0	380.0	20.0	0.0	0.0
L-L21-S21	L-L21-S21	5.0	0.0	1.4	20.0	170.0	0.0	0.1	2.0	17.0	31.0	36.0	4.3	10.0	0.2	417.0	2.0	0.0	37.0	370.0	30.0	0.0	0.0
L-L21-S22	L-L21-S22	5.0	0.0	1.2	10.0	285.0	0.0	0.2	1.0	9.0	29.0	28.0	2.5	20.0	0.3	306.0	1.0	0.0	19.0	190.0	14.0	0.0	0.0
L-L21-S23	L-L21-S23	10.0	0.0	1.0	15.0	150.0	0.0	0.1	1.0	5.0	20.0	26.0	2.2	20.0	0.1	158.0	1.0	0.0	15.0	220.0	22.0	0.0	0.0
L-L21-S24	L-L21-S24	5.0	0.0	1.4	20.0	165.0	0.0	0.1	2.0	8.0	18.0	28.0	3.7	20.0	0.2	276.0	2.0	0.0	16.0	200.0	18.0	0.0	0.0
L-L21-S25	L-L21-S25	5.0	0.0	1.6	10.0	465.0	0.0	0.2	1.0	11.0	35.0	26.0	3.0	20.0	0.4	336.0	2.0	0.0	21.0	250.0	16.0	0.0	0.0
L-L21-S26	L-L21-S26	5.0	0.2	1.7	15.0	210.0	0.0	0.1	2.0	10.0	32.0	19.0	3.2	10.0	0.4	606.0	2.0	0.0	19.0	260.0	18.0	0.0	0.0
L-L21-S27	L-L21-S27	5.0	0.2	0.6	10.0	170.0	0.0	0.1	1.0	10.0	14.0	12.0	1.9	0.0	0.1	749.0	2.0	0.0	8.0	480.0	10.0	0.0	0.0
L-L21-S28	L-L21-S28	5.0	0.4	1.2	15.0	250.0	0.0	0.2	1.0	10.0	23.0	15.0	2.7	10.0	0.3	470.0	2.0	0.0	14.0	910.0	14.0	0.0	0.0
L-L21-S29	L-L21-S29	5.0	0.0	1.2	30.0	230.0	0.0	0.1	1.0	9.0	24.0	22.0	2.9	10.0	0.2	306.0	2.0	0.0	15.0	380.0	14.0	0.0	0.0
L-L21-S3	L-L21-S03	10.0	0.0	1.2	30.0	195.0	0.0	0.4	2.0	14.0	31.0	41.0	2.9	20.0	0.4	229.0	2.0	0.0	38.0	120.0	18.0	0.0	0.0
L-L21-S30	L-L21-S30	0.0	0.0	1.1	35.0	160.0	0.0	0.2	1.0	8.0	22.0	19.0	3.2	10.0	0.2	199.0	2.0	0.0	14.0	410.0	14.0	0.0	0.0
L-L21-S31	L-L21-S31	15.0	0.0	1.6	25.0	235.0	0.0	0.2	2.0	9.0	29.0	24.0	3.3	10.0	0.4	235.0	2.0	0.0	18.0	410.0	16.0	0.0	0.0
L-L21-S32	L-L21-S32	0.0	0.0	1.6	20.0	280.0	0.0	0.2	2.0	10.0	30.0	20.0	3.2	20.0	0.4	451.0	2.0	0.0	18.0	580.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L20-S45	16.0	0.2	0.0	71.0	0.0	11.0	157.0		
L-L20-S46	22.0	0.1	0.0	61.0	0.0	11.0	102.0		
L-L20-S47	18.0	0.1	0.0	53.0	0.0	10.0	79.0		
L-L20-S48	22.0	0.1	0.0	42.0	0.0	7.0	45.0		
L-L20-S49	25.0	0.1	0.0	52.0	0.0	12.0	72.0		
L-L20-S5	28.0	0.4	0.0	81.0	0.0	24.0	86.0		
L-L20-S50	19.0	0.1	0.0	53.0	0.0	8.0	56.0		
L-L20-S51	19.0	0.1	0.0	55.0	0.0	9.0	58.0		
L-L20-S52	23.0	0.1	0.0	54.0	0.0	10.0	66.0		
L-L20-S53	29.0	0.1	0.0	52.0	0.0	8.0	55.0		
L-L20-S54	36.0	0.1	0.0	61.0	0.0	16.0	78.0		
L-L20-S55	25.0	0.1	0.0	48.0	0.0	7.0	54.0		
L-L20-S56	28.0	0.1	0.0	54.0	0.0	12.0	72.0		
L-L20-S57	34.0	0.1	0.0	48.0	0.0	10.0	58.0		
L-L20-S58	32.0	0.1	0.0	50.0	0.0	11.0	56.0		
L-L20-S59	43.0	0.1	0.0	46.0	0.0	10.0	54.0		
L-L20-S6	16.0	0.0	0.0	55.0	0.0	14.0	74.0		
L-L20-S60	31.0	0.1	0.0	53.0	0.0	11.0	77.0		
L-L20-S7	15.0	0.4	0.0	96.0	0.0	27.0	127.0		
L-L20-S8	24.0	0.2	0.0	72.0	0.0	4.0	85.0		
L-L20-S9	22.0	0.2	0.0	62.0	0.0	11.0	73.0		
L-L21-S10	16.0	0.5	0.0	55.0	0.0	26.0	72.0		
L-L21-S11	28.0	0.2	0.0	74.0	0.0	6.0	57.0		
L-L21-S12	22.0	0.1	0.0	50.0	0.0	9.0	80.0		
L-L21-S13	23.0	0.2	0.0	65.0	0.0	11.0	72.0		
L-L21-S14	23.0	0.2	0.0	64.0	0.0	8.0	65.0		
L-L21-S15	23.0	0.2	0.0	57.0	0.0	7.0	51.0		
L-L21-S16	21.0	0.1	0.0	53.0	0.0	14.0	82.0		
L-L21-S17	19.0	0.1	0.0	75.0	0.0	5.0	70.0		
L-L21-S18	20.0	0.3	0.0	90.0	0.0	22.0	84.0		
L-L21-S19	19.0	0.1	0.0	72.0	0.0	3.0	45.0		
L-L21-S2	25.0	0.0	0.0	83.0	0.0	12.0	158.0		
L-L21-S20	19.0	0.0	0.0	50.0	0.0	25.0	69.0		
L-L21-S21	15.0	0.1	0.0	60.0	0.0	18.0	75.0		
L-L21-S22	29.0	0.1	0.0	51.0	0.0	20.0	40.0		
L-L21-S23	17.0	0.0	0.0	42.0	0.0	20.0	37.0		
L-L21-S24	12.0	0.1	0.0	29.0	0.0	25.0	124.0		
L-L21-S25	24.0	0.1	0.0	57.0	0.0	14.0	56.0		
L-L21-S26	15.0	0.1	0.0	67.0	0.0	3.0	71.0		
L-L21-S27	20.0	0.1	0.0	44.0	0.0	4.0	39.0		
L-L21-S28	19.0	0.1	0.0	59.0	0.0	3.0	52.0		
L-L21-S29	22.0	0.1	0.0	53.0	0.0	8.0	46.0		
L-L21-S3	27.0	0.1	0.0	56.0	0.0	12.0	60.0		
L-L21-S30	21.0	0.1	0.0	51.0	0.0	5.0	46.0		
L-L21-S31	22.0	0.1	0.0	61.0	0.0	6.0	59.0		
L-L21-S32	23.0	0.1	0.0	62.0	0.0	6.0	62.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L21-S33	598507	7008983	0.30	S/T	br	P/C/B	25	MP	sample taken between boulders	Sample
L-L21-S34	598525	7009010	0.30	F/S	br	P/C	20	MH	Hard ground	Sample
L-L21-S35	598569	7009064	0.30	S/T	br	P/C	25	MP		Sample
L-L21-S36	598590	7009100	0.40	F/S	light br	P/C	25	MH	Hard ground	Sample
L-L21-S37	598622	7009129	0.30	S/T	light br	P/C	30	MP		Sample
L-L21-S38	598650	7009170	0.30	F/S	light br	P/C	30	MH	Hard ground	Sample
L-L21-S39	598684	7009186	0.30	S/T	br	P/C	26	MP		Sample
L-L21-S4	597638	7007820	0.30	S/T	br	P/C	14	MP		Sample
L-L21-S40	598712	7009260	0.40	F/S	light br	P/C	30	MH	Hard ground	Sample
L-L21-S42	598769	7009340	0.50	S	black grey	P/C	15	MH		Sample
L-L21-S44	598834	7009420	0.60	T/S/F	black grey	P	10	MH		Sample
L-L21-S5	597657	7007860	0.50	S/T	br	P/C	18	MP		Sample
L-L21-S6	597685	7007904	0.40	F/S	light br	P	25	MH		Sample
L-L21-S7	597719	7007935	0.40	S/T	br	P/C	20	MP		Sample
L-L21-S8	597752	7007984	0.40	F/S	light br	P/C	25	MH		Sample
L-L21-S9	597763	7008033	0.20	S/T	br	P/C	18	MP		Sample
L-L22-S32	598826	7008909	0.30	S/T	light br	P/C	15	SS		Sample
L-L22-S33	598854	7008949	0.30	S/T	light br	P/C	15	SS		Sample
L-L22-S34	598883	7008986	0.40	S/T	light br	P/C	20	SS		Sample
L-L22-S35	598911	7009029	0.40	S/T	br	P/C/B	20	SS		Sample
L-L22-S36	598937	7009070	0.30	F/T	light br	P/C	20	MP	hard, rocky ground	Sample
L-L22-S37	598972	7009098	0.30	F/T	light br	P	25	MP	hard, rocky ground	Sample
L-L22-S38	599065	7009146	0.50	S/T	br	P/C/B	12	SS		Sample
L-L22-S39	599029	7009190	0.30	F/T	grey	P/C	15	MP	hard, rocky ground	Sample
L-L22-S42	599123	7009307	0.40	T	light br	P	10	SS		Sample
L-L23-S33	599021	7008693	0.30	S/T	light br	P/C	25	SS		Sample
L-L23-S34	599040	7008739	0.30	S/T	br	P/C	25	SS	Bad gps	Sample
L-L23-S35	599084	7008766	0.30	S	light br	P/C	30	MP		Sample
L-L23-S36	599115	7008809	0.30	S/T	br	P	20	SS		Sample
L-L23-S37	599137	7008849	0.50	T	black grey	P	10	MP		Sample
L-L23-S38	599171	7008894	0.50	F/T	grey	P	15	SS		Sample
L-L23-S39	599204	7008931	0.50	T	grey	P	10	MP		Sample
L-L23-S40	599237	7008977	0.80	F S/T	grey	P/C	10	SS		Sample
L-L23-S41	599256	7009012	0.50	S/T	black grey	P/C	15	MP		Sample
L-L23-S43	599529	7009094	0.40	S	br	P/C	15	MP		Sample
L-L24-S1	598781	7007876	0.35	F S/T	br	P	18	GH		Sample
L-L24-S10	599054	7008233	0.30	S/T	br	P/C	15	MP		Sample
L-L24-S11	599080	7008274	0.20	S/T	br	P/C	15	GH	Shallow, lots of compacted rocks	Sample
L-L24-S12	599117	7008311	0.20	S/T	br	P/C/B	13	MP	sample taken between boulders	Sample
L-L24-S14	599173	7008396	0.20	S/T	br	P/C/B	13	MP		Sample
L-L24-S15	599196	7008439	0.15	S/T	br	P/C	17	GH	Shallow, lots of compacted rocks	Sample
L-L24-S16	599229	7008477	0.30	S/T	br	P/C/B	13	MP		Sample
L-L24-S17	599251	7008515	0.20	S/T	br	P/C	10	GH	Shallow, lots of compacted rocks	Sample
L-L24-S19	599318	7008604	0.15	F S/T	br	P/C/B	5	GH	Shallow deep organic over boulders	Sample
L-L24-S2	598807	7007910	0.20	S/T	br	P/C	3	MP		Sample
L-L24-S3	598838	7007954	0.20	F S/T	br	P/C	10	GH	Shallow, lots of compacted rocks	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L21-S33	L-L21-S33	0.0	0.2	1.7	20.0	320.0	0.0	0.3	2.0	20.0	29.0	23.0	3.6	20.0	0.3	1103.0	2.0	0.0	17.0	1090.0	16.0	0.0	0.0
L-L21-S34	L-L21-S34	5.0	0.2	1.4	20.0	230.0	0.0	0.2	2.0	12.0	30.0	24.0	3.5	10.0	0.3	683.0	2.0	0.0	19.0	390.0	14.0	0.0	0.0
L-L21-S35	L-L21-S35	5.0	0.2	1.5	15.0	250.0	0.0	0.2	2.0	11.0	31.0	19.0	3.1	10.0	0.4	363.0	2.0	0.0	19.0	290.0	14.0	0.0	0.0
L-L21-S36	L-L21-S36	5.0	0.2	1.6	15.0	320.0	0.0	0.3	2.0	11.0	32.0	25.0	3.2	20.0	0.4	337.0	2.0	0.0	21.0	360.0	14.0	0.0	0.0
L-L21-S37	L-L21-S37	5.0	0.2	1.4	10.0	340.0	0.0	0.3	2.0	10.0	24.0	27.0	2.8	20.0	0.3	853.0	2.0	0.0	21.0	630.0	14.0	0.0	0.0
L-L21-S38	L-L21-S38	5.0	0.0	1.3	10.0	240.0	0.0	0.3	1.0	9.0	25.0	23.0	2.7	20.0	0.3	277.0	2.0	0.0	19.0	450.0	14.0	0.0	0.0
L-L21-S39	L-L21-S39	5.0	0.0	1.4	10.0	260.0	0.0	0.2	2.0	13.0	29.0	26.0	3.0	20.0	0.4	303.0	1.0	0.0	24.0	420.0	14.0	0.0	0.0
L-L21-S4	L-L21-S04	5.0	0.2	1.5	15.0	210.0	0.0	0.4	2.0	17.0	27.0	57.0	3.0	10.0	0.4	554.0	3.0	0.0	40.0	320.0	52.0	0.0	0.0
L-L21-S40	L-L21-S40	5.0	0.0	1.5	10.0	310.0	0.0	0.3	2.0	12.0	30.0	30.0	3.1	20.0	0.4	514.0	2.0	0.0	23.0	500.0	16.0	0.0	0.0
L-L21-S42	L-L21-S42	5.0	0.3	1.6	10.0	345.0	0.0	0.5	2.0	15.0	31.0	41.0	3.3	20.0	0.5	569.0	2.0	0.0	30.0	600.0	16.0	0.0	0.0
L-L21-S44	L-L21-S44	10.0	0.2	1.3	10.0	455.0	0.0	0.9	2.0	12.0	25.0	38.0	2.6	20.0	0.5	446.0	2.0	0.0	29.0	850.0	14.0	0.0	0.0
L-L21-S5	L-L21-S05	10.0	0.0	1.3	15.0	240.0	0.0	0.5	2.0	14.0	31.0	57.0	2.9	20.0	0.5	289.0	2.0	0.0	37.0	470.0	18.0	0.0	0.0
L-L21-S6	L-L21-S06	5.0	0.2	1.7	20.0	295.0	0.0	0.3	2.0	20.0	42.0	76.0	3.6	10.0	0.6	322.0	3.0	0.0	66.0	190.0	20.0	0.0	0.0
L-L21-S7	L-L21-S07	5.0	0.2	1.3	10.0	175.0	0.0	0.3	2.0	11.0	30.0	34.0	3.1	20.0	0.4	151.0	2.0	0.0	20.0	180.0	18.0	0.0	0.0
L-L21-S8	L-L21-S08	5.0	0.0	1.5	10.0	255.0	0.0	0.3	2.0	14.0	42.0	20.0	3.3	10.0	0.5	265.0	2.0	0.0	25.0	300.0	16.0	0.0	0.0
L-L21-S9	L-L21-S09	5.0	0.0	1.6	5.0	320.0	0.0	0.2	2.0	14.0	52.0	44.0	2.9	0.0	0.7	338.0	2.0	0.0	31.0	110.0	12.0	0.0	0.0
L-L22-S32	L-L22-S32	5.0	0.2	1.4	10.0	310.0	0.0	0.1	2.0	7.0	21.0	11.0	2.4	10.0	0.2	368.0	1.0	0.0	12.0	420.0	14.0	0.0	0.0
L-L22-S33	L-L22-S33	5.0	0.0	1.6	10.0	210.0	0.0	0.2	2.0	10.0	25.0	14.0	2.9	10.0	0.4	402.0	2.0	0.0	16.0	680.0	16.0	0.0	0.0
L-L22-S34	L-L22-S34	5.0	0.0	1.4	5.0	340.0	0.0	0.3	2.0	10.0	22.0	11.0	2.8	10.0	0.4	845.0	1.0	0.0	14.0	450.0	12.0	0.0	0.0
L-L22-S35	L-L22-S35	0.0	0.3	1.2	5.0	175.0	0.0	0.2	1.0	7.0	18.0	9.0	2.4	10.0	0.3	338.0	1.0	0.0	10.0	1060.0	14.0	0.0	0.0
L-L22-S36	L-L22-S36	5.0	0.0	1.1	5.0	200.0	0.0	0.2	1.0	8.0	16.0	12.0	2.6	20.0	0.3	354.0	1.0	0.0	11.0	350.0	12.0	0.0	0.0
L-L22-S37	L-L22-S37	5.0	0.0	1.8	10.0	280.0	0.0	0.2	2.0	10.0	26.0	18.0	3.4	20.0	0.4	289.0	2.0	0.0	16.0	280.0	16.0	0.0	0.0
L-L22-S38	L-L22-S38	0.0	0.0	1.3	5.0	250.0	0.0	0.3	1.0	8.0	22.0	16.0	2.7	20.0	0.3	264.0	1.0	0.0	14.0	420.0	18.0	0.0	0.0
L-L22-S39	L-L22-S39	5.0	0.3	1.3	10.0	320.0	0.0	0.4	2.0	9.0	24.0	24.0	2.8	20.0	0.4	371.0	1.0	0.0	19.0	650.0	14.0	0.0	0.0
L-L22-S42	L-L22-S42	0.0	0.0	1.5	15.0	280.0	0.0	0.4	2.0	12.0	29.0	18.0	3.1	10.0	0.4	316.0	2.0	0.0	20.0	600.0	16.0	0.0	0.0
L-L23-S33	L-L23-S33	5.0	0.5	1.0	20.0	610.0	0.0	0.2	2.0	9.0	25.0	22.0	2.9	20.0	0.3	288.0	2.0	0.0	19.0	400.0	14.0	0.0	0.0
L-L23-S34	L-L23-S34	5.0	0.3	1.3	10.0	545.0	0.0	0.3	2.0	12.0	22.0	24.0	2.8	10.0	0.3	1132.0	2.0	0.0	22.0	530.0	14.0	0.0	0.0
L-L23-S35	L-L23-S35	5.0	0.2	1.4	10.0	305.0	0.0	0.3	2.0	10.0	25.0	22.0	2.8	10.0	0.3	429.0	2.0	0.0	22.0	540.0	16.0	0.0	0.0
L-L23-S36	L-L23-S36	5.0	0.2	1.0	10.0	390.0	0.0	0.4	2.0	9.0	21.0	23.0	2.5	20.0	0.3	739.0	2.0	0.0	19.0	570.0	16.0	0.0	0.0
L-L23-S37	L-L23-S37	5.0	0.4	1.0	10.0	420.0	0.0	0.5	2.0	12.0	22.0	32.0	2.7	10.0	0.4	334.0	1.0	0.0	29.0	850.0	14.0	0.0	0.0
L-L23-S38	L-L23-S38	5.0	0.3	1.2	10.0	420.0	0.0	0.7	2.0	12.0	23.0	37.0	2.6	20.0	0.5	572.0	1.0	0.0	29.0	730.0	14.0	0.0	0.0
L-L23-S39	L-L23-S39	5.0	0.2	1.2	10.0	375.0	0.0	2.1	2.0	13.0	24.0	35.0	2.7	10.0	0.7	514.0	2.0	0.0	28.0	760.0	12.0	0.0	0.0
L-L23-S40	L-L23-S40	5.0	0.2	1.2	10.0	405.0	0.0	1.0	2.0	12.0	23.0	35.0	2.6	10.0	0.5	520.0	2.0	0.0	27.0	740.0	14.0	0.0	0.0
L-L23-S41	L-L23-S41	5.0	0.4	1.4	10.0	345.0	0.0	0.5	2.0	12.0	26.0	35.0	2.8	20.0	0.4	403.0	2.0	0.0	25.0	650.0	14.0	0.0	0.0
L-L23-S43	L-L23-S43	10.0	0.0	1.3	10.0	375.0	0.0	0.4	2.0	13.0	25.0	37.0	3.2	20.0	0.4	369.0	2.0	0.0	26.0	840.0	16.0	0.0	0.0
L-L24-S1	L-L24-S01	5.0	0.2	2.5	5.0	240.0	0.0	0.3	3.0	23.0	44.0	105.0	4.4	30.0	1.1	608.0	2.0	0.0	28.0	440.0	16.0	0.0	0.0
L-L24-S10	L-L24-S10	5.0	0.2	1.8	10.0	250.0	0.0	0.3	2.0	12.0	35.0	22.0	3.7	20.0	0.6	456.0	2.0	0.0	17.0	470.0	16.0	0.0	0.0
L-L24-S11	L-L24-S11	5.0	0.2	1.4	10.0	260.0	0.0	0.3	2.0	10.0	25.0	16.0	3.3	20.0	0.5	288.0	2.0	0.0	15.0	550.0	14.0	0.0	0.0
L-L24-S12	L-L24-S12	5.0	0.3	1.2	20.0	245.0	0.0	0.3	2.0	13.0	27.0	24.0	3.7	20.0	0.3	551.0	2.0	0.0	20.0	710.0	18.0	0.0	0.0
L-L24-S14	L-L24-S14	10.0	0.0	1.3	15.0	395.0	0.0	0.7	2.0	13.0	25.0	38.0	2.8	20.0	0.4	680.0	1.0	0.0	27.0	600.0	14.0	0.0	0.0
L-L24-S15	L-L24-S15	5.0	0.0	1.4	15.0	475.0	0.0	0.4	2.0	12.0	26.0	18.0	2.6	10.0	0.4	264.0	1.0	0.0	17.0	430.0	14.0	0.0	0.0
L-L24-S16	L-L24-S16	5.0	0.0	1.5	20.0	655.0	0.0	0.4	2.0	12.0	51.0	29.0	2.9	10.0	0.5	362.0	2.0	0.0	23.0	380.0	14.0	0.0	0.0
L-L24-S17	L-L24-S17	5.0	0.0	1.2	20.0	440.0	0.0	0.5	2.0	11.0	33.0	29.0	2.6	10.0	0.3	258.0	1.0	0.0	21.0	400.0	14.0	0.0	0.0
L-L24-S19	L-L24-S19	5.0	0.2	1.2	15.0	470.0	0.0	0.5	1.0	10.0	24.0	24.0	2.4	10.0	0.3	328.0	2.0	0.0	18.0	470.0	14.0	0.0	0.0
L-L24-S2	L-L24-S02	5.0	0.4	1.4	5.0	140.0	0.0	0.2	2.0	10.0	21.0	44.0	3.7	10.0	0.4	204.0	3.0	0.0	13.0	280.0	14.0	0.0	0.0
L-L24-S3	L-L24-S03	0.0	0.3	1.8	5.0	200.0	0.0	0.2	2.0	10.0	24.0	16.0	2.8	10.0	0.6	304.0	2.0	0.0	15.0	510.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L21-S33	28.0	0.1	0.0	66.0	0.0	7.0	69.0		
L-L21-S34	22.0	0.1	0.0	61.0	0.0	7.0	64.0		
L-L21-S35	26.0	0.1	0.0	57.0	0.0	5.0	60.0		
L-L21-S36	28.0	0.1	0.0	59.0	0.0	8.0	59.0		
L-L21-S37	30.0	0.1	0.0	52.0	0.0	11.0	77.0		
L-L21-S38	29.0	0.1	0.0	53.0	0.0	8.0	64.0		
L-L21-S39	24.0	0.2	0.0	56.0	0.0	11.0	76.0		
L-L21-S4	23.0	0.1	0.0	51.0	0.0	6.0	209.0		
L-L21-S40	29.0	0.1	0.0	59.0	0.0	9.0	70.0		
L-L21-S42	39.0	0.1	0.0	58.0	0.0	12.0	77.0		
L-L21-S44	55.0	0.1	0.0	51.0	0.0	10.0	67.0		
L-L21-S5	32.0	0.1	0.0	56.0	0.0	17.0	75.0		
L-L21-S6	20.0	0.1	0.0	73.0	0.0	7.0	111.0		
L-L21-S7	25.0	0.1	0.0	46.0	0.0	8.0	43.0		
L-L21-S8	19.0	0.1	0.0	55.0	0.0	8.0	59.0		
L-L21-S9	15.0	0.1	0.0	54.0	0.0	4.0	52.0		
L-L22-S32	16.0	0.1	0.0	54.0	0.0	4.0	52.0		
L-L22-S33	17.0	0.1	0.0	56.0	0.0	4.0	67.0		
L-L22-S34	31.0	0.1	0.0	50.0	0.0	4.0	65.0		
L-L22-S35	16.0	0.1	0.0	44.0	0.0	5.0	53.0		
L-L22-S36	19.0	0.1	0.0	42.0	0.0	9.0	49.0		
L-L22-S37	17.0	0.1	0.0	59.0	0.0	8.0	58.0		
L-L22-S38	25.0	0.1	0.0	48.0	0.0	8.0	51.0		
L-L22-S39	29.0	0.1	0.0	47.0	0.0	10.0	58.0		
L-L22-S42	31.0	0.1	0.0	58.0	0.0	6.0	65.0		
L-L23-S33	25.0	0.1	0.0	48.0	0.0	7.0	48.0		
L-L23-S34	32.0	0.1	0.0	47.0	0.0	6.0	60.0		
L-L23-S35	26.0	0.1	0.0	52.0	0.0	4.0	53.0		
L-L23-S36	32.0	0.1	0.0	47.0	0.0	8.0	68.0		
L-L23-S37	36.0	0.1	0.0	39.0	0.0	9.0	84.0		
L-L23-S38	42.0	0.1	0.0	42.0	0.0	11.0	67.0		
L-L23-S39	64.0	0.1	0.0	47.0	0.0	9.0	68.0		
L-L23-S40	52.0	0.1	0.0	45.0	0.0	9.0	65.0		
L-L23-S41	37.0	0.1	0.0	50.0	0.0	11.0	64.0		
L-L23-S43	36.0	0.1	0.0	49.0	0.0	12.0	76.0		
L-L24-S1	19.0	0.3	0.0	101.0	0.0	11.0	77.0		
L-L24-S10	21.0	0.2	0.0	66.0	0.0	9.0	60.0		
L-L24-S11	20.0	0.2	0.0	56.0	0.0	10.0	58.0		
L-L24-S12	26.0	0.1	0.0	57.0	0.0	13.0	63.0		
L-L24-S14	46.0	0.1	0.0	49.0	0.0	13.0	52.0		
L-L24-S15	29.0	0.1	0.0	50.0	0.0	7.0	40.0		
L-L24-S16	35.0	0.2	0.0	54.0	0.0	10.0	45.0		
L-L24-S17	37.0	0.1	0.0	45.0	0.0	11.0	41.0		
L-L24-S19	36.0	0.1	0.0	44.0	0.0	7.0	37.0		
L-L24-S2	18.0	0.1	0.0	43.0	0.0	3.0	37.0		
L-L24-S3	16.0	0.1	0.0	50.0	0.0	3.0	45.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L24-S4	598865	7008004	0.30	S/T	br	P/C		3 MP		Sample
L-L24-S5	598898	7008035	0.50	F S/T	br	P/C		10 GH		Sample
L-L24-S6	598929	7008074	0.50	F S/T	br	P/C		7 MP	some loess, got sample, wett	Sample
L-L24-S7	598963	7008118	0.40	S/T	br	P		17 GH		Sample
L-L24-S8	598990	7008151	0.40	S/T	br	P/C		18 MP		Sample
L-L24-S9	599021	7008188	0.30	F S/T	br	P/C		17 GH		Sample
L-L25-S1	599163	7007897	0.50	F S/T	br	P/C		18 MP		Sample
L-L25-S10	599427	7008252	0.15	S/T	br	P/C/B		25 GH	Shallow, lots of compacted rocks	Sample
L-L25-S2	599192	7007937	0.10	F	br	P/C/B		17 GH	Shallow, boulders. Regolite	Sample
L-L25-S3	599219	7007970	0.40	S/T	br	P/C		20 MP		Sample
L-L25-S4	599262	7008012	0.20	F S/T	br	P/C		25 GH		Sample
L-L25-S5	599285	7008046	0.40	S/T	br	P/C/B		20 MP	sample taken between boulders	Sample
L-L25-S6	599325	7008088	0.15	F S/T	br	P/C/B		22 GH	Shallow, lots of compacted rocks	Sample
L-L25-S7	599348	7008126	0.30	S/T	br	P/C		18 MP		Sample
L-L25-S8	599380	7008177	0.20	F S/T	br	P/C/B		25 GH	Shallow, lots of compacted rocks	Sample
L-L25-S9	599398	7008208	0.20	S/T	br	P/C		18 MP		Sample
L-L26-S1	599524	7007898	0.20	S/T	br	P/C		18 MP		Sample
L-L26-S2	599567	7007922	0.15	F S/T	br	P/C		15 GH		Sample
L-L26-S3	599589	7007972	0.25	S/T	br	P/C		16 MP		Sample
L-L26-S6	599689	7008099	0.50	F S/T	dark brown	P/C		5 GH	loess	Sample
L-L2-S14	594937	7013556	0.30	S/T	br	P/C		0 SS	ROUNDED RIVER COBBLE	Sample
L-L2-S15	594957	7013612	0.30	S/T	br	P/C		0 SS	Off the line (hornets)	Sample
L-L2-S17	595025	7013682	0.25	S/T	br	P/C		1 SS	Permafrost	Sample
L-L2-S9	594785	7013367	0.30	S	br	P/C		0 SS		Sample
L-L3-S17	595035	7013211	0.50	F/S/T	br	P/C		0 SS		Sample
L-L4-S22	595193	7012949	0.40	F/S	GR	P		0 MP	IS THIS LOESSE?	Sample
L-L5A-S1	592181	7008450	0.50	S/T	br	P/C		15 MP		Sample
L-L5A-S2	592211	7008491	0.30	S/T	br	P/C		12 MP		Sample
L-L5A-S3	592245	7008534	0.30	S/T	br	P/C		12 MP		Sample
L-L5A-S4	592274	7008572	0.20	S/T	br	P/C		14 MP		Sample
L-L5A-S5	592304	7008605	0.30	S/T	br	P/C		12 MP		Sample
L-L5A-S6	592330	7008646	0.30	S/T	br	P/C		10 MP		Sample
L-L5A-S7	592364	7008688	0.30	S/T	br	P/C		5 MP		Sample
L-L5A-S8	592390	7008722	0.30	S/T	br	P/C		3 MP		Sample
L-L5A-S9	592422	7008759	0.40	S/T	br	P/C		4 MP		Sample
L-L5B-S29	595419	7012749	0.10	S/T	BR	P/C		0 MP	lots of round cobble	Sample
L-L6A-S10	592576	7008489	0.50	S/T	br	P/C		4 MP	quartz boulder, mica	Sample
L-L6A-S11	592606	7008527	0.20	S/T	br	P/C		2 MP	broken green rocks in sample	Sample
L-L6A-S12	592633	7008560	0.55	S/T	br	P/C		3 MP		Sample
L-L6A-S16	592752	7008724	0.70	F S/T	br	P/C		10 MP	sample below loess	Sample
L-L6A-S17	592811	7008761	0.60	S/t	br	P/C		8 MP		Sample
L-L6A-S2	592346	7008232	0.40	S/T	br	P/C		26 MP	lots of cobbles - red, dust, green X2 and white	Sample
L-L6A-S3	592360	7008210	0.40	S/T	br	P/C		9 MP		Sample
L-L6A-S4	592393	7008248	0.50	S/T	br	P/C		8 MP		Sample
L-L6A-S5	592426	7008285	0.25	S/T	br	P/C		8 MP	lots of quartz cobbles	Sample
L-L6A-S6	592455	7008332	0.30	S/T	green brown	P/C		11 MP		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L24-S4	L-L24-S04	0.0	0.0	2.7	0.0	170.0	0.0	0.4	3.0	22.0	120.0	31.0	4.2	20.0	2.1	613.0	2.0	0.0	34.0	570.0	12.0	0.0	0.0
L-L24-S5	L-L24-S05	5.0	0.0	3.7	0.0	495.0	0.0	0.5	3.0	14.0	45.0	39.0	3.8	20.0	1.8	592.0	2.0	0.1	21.0	890.0	36.0	0.0	0.0
L-L24-S6	L-L24-S06	5.0	0.0	2.1	5.0	305.0	0.0	0.4	3.0	16.0	93.0	32.0	4.3	20.0	1.0	606.0	1.0	0.0	21.0	560.0	14.0	0.0	0.0
L-L24-S7	L-L24-S07	5.0	0.0	1.7	10.0	230.0	0.0	0.3	2.0	14.0	31.0	25.0	3.9	10.0	0.7	332.0	2.0	0.0	16.0	590.0	14.0	0.0	0.0
L-L24-S8	L-L24-S08	5.0	0.0	1.5	15.0	275.0	0.0	0.2	2.0	12.0	30.0	28.0	3.8	20.0	0.6	405.0	2.0	0.0	18.0	540.0	14.0	0.0	0.0
L-L24-S9	L-L24-S09	0.0	0.0	1.9	10.0	240.0	0.0	0.3	2.0	18.0	45.0	27.0	4.1	20.0	0.8	688.0	2.0	0.0	18.0	640.0	14.0	0.0	0.0
L-L25-S1	L-L25-S01	0.0	0.0	2.6	5.0	250.0	0.0	0.3	3.0	23.0	58.0	40.0	5.0	80.0	1.3	563.0	1.0	0.0	42.0	470.0	28.0	0.0	0.0
L-L25-S10	L-L25-S10	5.0	0.0	1.6	10.0	175.0	0.0	0.2	2.0	15.0	43.0	24.0	3.3	20.0	0.6	333.0	2.0	0.0	28.0	430.0	16.0	0.0	0.0
L-L25-S2	L-L25-S02	5.0	0.2	1.5	10.0	180.0	0.0	0.2	2.0	10.0	27.0	16.0	2.9	10.0	0.4	354.0	2.0	0.0	18.0	350.0	14.0	0.0	0.0
L-L25-S3	L-L25-S03	5.0	0.0	2.2	15.0	235.0	0.0	0.2	2.0	18.0	54.0	35.0	3.8	20.0	1.0	385.0	2.0	0.0	25.0	380.0	24.0	0.0	0.0
L-L25-S4	L-L25-S04	5.0	0.0	1.4	20.0	130.0	0.0	0.2	2.0	10.0	26.0	16.0	2.9	10.0	0.4	340.0	2.0	0.0	16.0	450.0	18.0	0.0	0.0
L-L25-S5	L-L25-S05	5.0	0.2	1.1	20.0	185.0	0.0	0.2	2.0	9.0	20.0	12.0	2.5	10.0	0.3	678.0	2.0	0.0	14.0	770.0	16.0	0.0	0.0
L-L25-S6	L-L25-S06	5.0	0.2	1.1	20.0	180.0	0.0	0.2	2.0	9.0	23.0	16.0	2.6	20.0	0.3	304.0	2.0	0.0	17.0	350.0	14.0	0.0	0.0
L-L25-S7	L-L25-S07	5.0	0.2	1.5	10.0	200.0	0.0	0.2	2.0	15.0	32.0	28.0	3.6	20.0	0.5	461.0	2.0	0.0	25.0	490.0	16.0	0.0	0.0
L-L25-S8	L-L25-S08	5.0	0.0	1.7	10.0	215.0	0.0	0.3	2.0	15.0	43.0	29.0	3.3	20.0	0.6	312.0	2.0	0.0	35.0	510.0	14.0	0.0	0.0
L-L25-S9	L-L25-S09	5.0	0.3	1.1	20.0	165.0	0.0	0.3	2.0	12.0	26.0	25.0	3.6	20.0	0.4	316.0	2.0	0.0	25.0	610.0	18.0	0.0	0.0
L-L26-S1	L-L26-S01	5.0	0.3	1.4	15.0	315.0	0.0	0.5	2.0	12.0	29.0	29.0	3.0	10.0	0.5	376.0	1.0	0.1	26.0	390.0	16.0	0.0	0.0
L-L26-S2	L-L26-S02	5.0	0.2	1.3	20.0	225.0	0.0	0.4	2.0	11.0	27.0	30.0	3.1	20.0	0.4	311.0	2.0	0.0	25.0	370.0	20.0	0.0	0.0
L-L26-S3	L-L26-S03	5.0	0.2	0.9	25.0	155.0	0.0	0.3	2.0	14.0	23.0	22.0	3.4	20.0	0.3	359.0	2.0	0.0	25.0	410.0	16.0	0.0	0.0
L-L26-S6	L-L26-S06	5.0	0.0	1.4	10.0	360.0	0.0	0.7	2.0	13.0	25.0	35.0	2.8	10.0	0.5	522.0	2.0	0.0	26.0	560.0	14.0	0.0	0.0
L-L2-S14	L-L2-S14	5.0	0.0	0.7	10.0	150.0	0.0	0.4	0.0	8.0	11.0	15.0	1.9	0.0	0.3	236.4	2.0	0.0	13.0	460.0	6.4	0.0	0.0
L-L2-S15	L-L2-S15	15.0	0.4	1.2	35.0	305.0	0.0	0.6	1.0	9.0	21.0	52.0	2.8	30.0	0.4	536.4	2.0	0.0	20.0	650.0	9.6	0.0	0.0
L-L2-S17	L-L2-S17	5.0	0.0	1.0	200.0	200.0	0.0	0.3	1.0	7.0	19.0	30.0	2.6	0.0	0.5	262.8	3.0	0.0	16.0	410.0	8.0	0.0	0.0
L-L2-S9	L-L2-S9	5.0	0.0	0.8	10.0	255.0	0.0	0.3	0.0	8.0	11.0	16.0	2.0	0.0	0.2	190.8	1.0	0.0	16.0	420.0	6.4	0.0	0.0
L-L3-S17	L-L3-S17	5.0	0.0	1.1	15.0	395.0	0.0	0.5	1.0	16.0	20.0	38.0	2.9	0.0	0.4	494.4	1.0	0.0	34.0	710.0	10.0	0.0	0.0
L-L4-S22	L-L4-S22	0.0	0.0	0.7	0.0	185.0	0.0	0.5	0.0	6.0	14.0	9.0	1.4	0.0	0.3	140.4	0.0	0.0	13.0	680.0	9.6	0.0	0.0
L-L5A-S1	L-L5A-S1	0.0	0.0	2.6	165.0	420.0	0.0	0.8	2.0	20.0	70.0	74.0	4.3	30.0	1.4	412.0	3.0	0.0	48.0	840.0	18.0	0.0	0.0
L-L5A-S2	L-L5A-S2	5.0	0.0	2.2	10.0	315.0	0.0	0.8	2.0	25.0	18.0	52.0	4.4	0.0	1.5	578.0	0.0	0.0	20.0	740.0	14.0	0.0	0.0
L-L5A-S3	L-L5A-S3	0.0	0.0	2.5	5.0	210.0	0.0	0.5	2.0	24.0	25.0	319.0	4.9	10.0	1.9	528.0	1.0	0.0	20.0	650.0	16.0	0.0	0.0
L-L5A-S4	L-L5A-S4	0.0	0.0	2.4	10.0	425.0	0.0	0.6	1.0	19.0	26.0	46.0	3.8	10.0	1.2	407.0	1.0	0.0	19.0	580.0	16.0	0.0	0.0
L-L5A-S5	L-L5A-S5	0.0	0.0	1.9	0.0	275.0	0.0	4.3	2.0	33.0	37.0	91.0	5.5	0.0	2.0	299.0	0.0	0.1	29.0	0.0	10.0	0.0	0.0
L-L5A-S6	L-L5A-S6	0.0	0.0	1.1	0.0	210.0	0.0	4.1	3.0	43.0	16.0	85.0	7.3	0.0	1.3	236.0	0.0	0.0	27.0	0.0	10.0	0.0	0.0
L-L5A-S7	L-L5A-S7	0.0	0.0	2.6	0.0	205.0	0.0	0.6	2.0	25.0	83.0	56.0	4.7	10.0	2.3	488.0	2.0	0.0	37.0	1180.0	12.0	0.0	0.0
L-L5A-S8	L-L5A-S8	0.0	0.0	2.0	0.0	295.0	0.0	0.6	1.0	18.0	82.0	24.0	2.9	10.0	1.3	388.0	0.0	0.0	26.0	680.0	10.0	0.0	0.0
L-L5A-S9	L-L5A-S9	0.0	0.0	2.3	0.0	415.0	0.0	0.8	1.0	19.0	28.0	24.0	3.6	10.0	1.1	470.0	0.0	0.0	12.0	1170.0	12.0	0.0	0.0
L-L5B-S29	L-L5B-S29	5.0	0.0	0.8	15.0	190.0	0.0	0.3	0.0	8.0	12.0	11.0	2.2	0.0	0.3	142.8	1.0	0.0	13.0	430.0	8.0	0.0	0.0
L-L6A-S10	L-L6A-S10	0.0	0.0	2.7	5.0	340.0	0.0	0.8	1.0	23.0	111.0	58.0	3.3	20.0	1.8	426.0	0.0	0.0	33.0	660.0	14.0	0.0	0.0
L-L6A-S11	L-L6A-S11	0.0	0.0	1.9	10.0	220.0	0.0	0.3	1.0	14.0	49.0	17.0	3.1	0.0	1.0	348.0	1.0	0.0	23.0	300.0	12.0	0.0	0.0
L-L6A-S12	L-L6A-S12	0.0	0.0	2.4	5.0	415.0	0.0	0.4	2.0	20.0	31.0	17.0	4.3	20.0	1.4	521.0	1.0	0.0	14.0	570.0	14.0	0.0	0.0
L-L6A-S16	L-L6A-S16	5.0	0.0	1.1	10.0	250.0	0.0	0.9	0.0	11.0	25.0	26.0	2.2	10.0	0.6	354.0	0.0	0.0	22.0	850.0	10.0	0.0	0.0
L-L6A-S17	L-L6A-S17	5.0	0.0	1.4	10.0	270.0	0.0	0.8	1.0	14.0	32.0	31.0	2.8	20.0	0.9	304.0	1.0	0.0	29.0	850.0	12.0	0.0	0.0
L-L6A-S2	L-L6A-S2	0.0	0.0	2.5	0.0	200.0	0.0	0.8	2.0	32.0	54.0	217.0	4.5	0.0	1.7	442.0	1.0	0.0	38.0	460.0	16.0	0.0	0.0
L-L6A-S3	L-L6A-S3	0.0	0.0	2.6	10.0	245.0	0.0	0.9	2.0	19.0	29.0	71.0	4.3	10.0	1.1	510.0	1.0	0.0	27.0	960.0	14.0	0.0	0.0
L-L6A-S4	L-L6A-S4	0.0	0.0	2.6	5.0	260.0	0.0	1.3	1.0	14.0	27.0	44.0	2.5	0.0	1.1	308.0	0.0	0.0	29.0	500.0	18.0	0.0	0.0
L-L6A-S5	L-L6A-S5	0.0	0.0	2.3	10.0	430.0	0.0	0.6	2.0	18.0	62.0	66.0	4.4	20.0	1.4	368.0	2.0	0.0	40.0	990.0	18.0	0.0	0.0
L-L6A-S6	L-L6A-S6	0.0	0.0	2.5	10.0	315.0	0.0	1.1	1.0	23.0	26.0	53.0	3.5	0.0	1.4	387.0	1.0	0.1	24.0	670.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L24-S4	19.0	0.2	0.0	86.0	0.0	9.0	47.0		
L-L24-S5	25.0	0.3	0.0	78.0	0.0	17.0	141.0		
L-L24-S6	21.0	0.1	0.0	64.0	0.0	19.0	63.0		
L-L24-S7	19.0	0.2	0.0	75.0	0.0	9.0	54.0		
L-L24-S8	20.0	0.2	0.0	67.0	0.0	12.0	52.0		
L-L24-S9	17.0	0.2	0.0	66.0	0.0	11.0	70.0		
L-L25-S1	15.0	0.5	0.0	52.0	0.0	12.0	102.0		
L-L25-S10	20.0	0.2	0.0	58.0	0.0	7.0	60.0		
L-L25-S2	15.0	0.1	0.0	53.0	0.0	3.0	44.0		
L-L25-S3	32.0	0.3	0.0	78.0	0.0	10.0	98.0		
L-L25-S4	19.0	0.1	0.0	50.0	0.0	6.0	46.0		
L-L25-S5	22.0	0.1	0.0	44.0	0.0	4.0	56.0		
L-L25-S6	23.0	0.1	0.0	46.0	0.0	8.0	46.0		
L-L25-S7	22.0	0.2	0.0	54.0	0.0	9.0	79.0		
L-L25-S8	26.0	0.2	0.0	55.0	0.0	8.0	54.0		
L-L25-S9	28.0	0.1	0.0	47.0	0.0	9.0	65.0		
L-L26-S1	34.0	0.1	0.0	51.0	0.0	9.0	51.0		
L-L26-S2	31.0	0.1	0.0	47.0	0.0	11.0	51.0		
L-L26-S3	28.0	0.1	0.0	42.0	0.0	6.0	57.0		
L-L26-S6	46.0	0.1	0.0	47.0	0.0	9.0	56.0		
L-L2-S14	19.0	0.0	0.0	38.0	0.0	2.0	58.0		
L-L2-S15	29.0	0.0	0.0	54.0	0.0	13.0	49.0		
L-L2-S17	17.0	0.0	0.0	62.0	0.0	4.0	63.0		
L-L2-S9	16.0	0.0	0.0	31.0	0.0	4.0	39.0		
L-L3-S17	23.0	0.1	0.0	48.0	0.0	8.0	81.0		
L-L4-S22	21.0	0.0	0.0	26.0	0.0	3.0	51.0		
L-L5A-S1	47.0	0.1	0.0	134.0	0.0	22.0	130.0		
L-L5A-S2	60.0	0.2	0.0	134.0	0.0	9.0	81.0		
L-L5A-S3	32.0	0.1	0.0	103.0	0.0	10.0	74.0		
L-L5A-S4	61.0	0.1	0.0	84.0	0.0	3.0	65.0		
L-L5A-S5	191.0	0.1	0.0	177.0	0.0	10.0	65.0		
L-L5A-S6	235.0	0.0	0.0	308.0	0.0	5.0	56.0		
L-L5A-S7	27.0	0.1	0.0	125.0	0.0	3.0	84.0		
L-L5A-S8	24.0	0.2	0.0	62.0	0.0	8.0	43.0		
L-L5A-S9	51.0	0.2	0.0	66.0	0.0	5.0	68.0		
L-L5B-S29	13.0	0.0	0.0	38.0	0.0	2.0	54.0		
L-L6A-S10	66.0	0.2	0.0	75.0	0.0	2.0	55.0		
L-L6A-S11	31.0	0.1	0.0	65.0	0.0	2.0	60.0		
L-L6A-S12	55.0	0.2	0.0	67.0	0.0	2.0	80.0		
L-L6A-S16	42.0	0.1	0.0	49.0	0.0	7.0	54.0		
L-L6A-S17	35.0	0.1	0.0	52.0	0.0	8.0	77.0		
L-L6A-S2	50.0	0.2	0.0	115.0	0.0	10.0	80.0		
L-L6A-S3	42.0	0.1	0.0	87.0	0.0	9.0	137.0		
L-L6A-S4	119.0	0.1	0.0	50.0	0.0	8.0	63.0		
L-L6A-S5	32.0	0.1	0.0	114.0	0.0	8.0	162.0		
L-L6A-S6	84.0	0.2	0.0	100.0	0.0	4.0	60.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L6A-S7	592487	7008369	0.50	S/T	br	P/C	10	MP		Sample
L-L6A-S8	592513	7008412	0.50	S/T	br	P/C	5	MP		Sample
L-L6A-S9	592550	7008444	0.40	S/T	br	P/C	4	MP	mica	Sample
L-L6B-S1	594585	7011166	0.40	S	BR	P/C	3	SS		Sample
L-L7A-S1	592005	7007241	0.30	S/T	br	P/C	3	SS		Sample
L-L7A-S19	592546	7007966	0.40	S/T	br	P/C	15	SS		Sample
L-L7A-S2	592033	7007287	0.30	S/T	br	P/C	7	GH		Sample
L-L7A-S20	592579	7008007	0.30	S/T	br	P/C	15	GH		Sample
L-L7A-S21	592604	7008048	0.50	S/T	br	P/C	12	SS		Sample
L-L7A-S22	592633	7008088	0.50	S/T	green	P/C	12	GH		Sample
L-L7A-S23	592665	7008124	0.40	S/T	light br	P/C	8	SS		Sample
L-L7A-S24	592694	7008157	0.65	S/T	br	P	18	GH		Sample
L-L7A-S25	592724	7008206	0.40	S/T	br	P/C	5	SS		Sample
L-L7A-S26	592755	7008244	1.00	S/T	green, br	P/C	2	GH		Sample
L-L7A-S27	592785	7008283	0.30	S/T	green, br	P/C	3	SS		Sample
L-L7A-S28	592812	7008322	0.35	S/T	br	P	5	GH		Sample
L-L7A-S29	592844	7008362	0.30	T	green, br	P/C/B	5	SS	regolite	Sample
L-L7A-S3	592062	7007328	0.40	S/T	br	P/C	5	SS		Sample
L-L7A-S36	593048	7008646	0.30	S/T	br	P/C	10	GH		Sample
L-L7A-S37	593087	7008684	0.80	F/S	grey	P	5	SS	loess with texture	Sample
L-L7A-S38	593121	7008720	0.40	S/T	pink, brown and grey	P	15	GH		Sample
L-L7A-S39	593150	7008761	0.60	S	br	P/C	8	SS	landslide? Old stream?	Sample
L-L7A-S4	592093	7007366	0.40	S/T	br	P/C	10	GH		Sample
L-L7A-S5	592117	7007401	0.40	S/T	light br	P/C	8	SS		Sample
L-L7A-S6	592154	7007444	0.25	S/T	br	P/C	15	GH		Sample
L-L7A-S7	592183	7007497	0.40	S/T	br	P/C	8	SS		Sample
L-L7A-S8	592213	7007530	0.70	S/T	br	P	12	GH		Sample
L-L7B-S43	595826	7012319	0.10	F/T	BR	P/C	0	MP	ROUND COBBLE	Sample
L-L7B-S44	595857	7012319	0.10	F/T	BR	P/C/B	0	MP	LOTS OF SMOOTH	Sample
L-L7B-S45	595888	7012398	0.20	F/S/T	BR	P/C/B	0	MP		Sample
L-L8A-S1	592002	7006746	0.40	S	grey	P/C	15	MH		Sample
L-L8A-S10	592273	7007107	0.40	S	grey brown	P/C	20	MH	hard, rocky ground	Sample
L-L8A-S11	592296	7007145	0.70	F S/T	grey	P/C	15	MH		Sample
L-L8A-S18	592508	7007425	1.00	S/T	light br/yellow	P	10	MH		Sample
L-L8A-S2	592028	7006782	0.60	S	grey	P/C	15	MH		Sample
L-L8A-S24	592683	7007631	1.20	F/T	grey	P	5	MH		Sample
L-L8A-S26	592748	7007738	0.40	S	light br	P/C	10	MH		Sample
L-L8A-S27	592800	7007790	0.50	S	br	P	15	MH	bad gps signal	Sample
L-L8A-S28	592817	7007818	1.30	F/T	black grey	P/C	10	MH	bad gps signal	Sample
L-L8A-S3	592060	7006827	0.50	S	grey	P/C	15	MH		Sample
L-L8A-S30	592868	7007911	0.30	S/T	br	P/C	18	MP	mica	Sample
L-L8A-S31	592914	7007957	0.30	S/T	br	P/C	20	MP		Sample
L-L8A-S32	592931	7007987	0.70	S/T	br	P/C	18	MP		Sample
L-L8A-S33	592956	7008021	0.40	S/T	br	P/C	18	MP		Sample
L-L8A-S34	592990	7008067	0.40	S/T	br	P/C	15	MP		Sample
L-L8A-S35	593020	7008100	0.20	S/T	br	P/C	15	MP		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L6A-S7	L-L6A-S7	0.0	0.0	1.7	10.0	320.0	0.0	0.7	1.0	16.0	27.0	48.0	3.2	10.0	1.0	485.0	0.0	0.0	24.0	610.0	12.0	0.0	0.0
L-L6A-S8	L-L6A-S8	0.0	0.0	2.6	5.0	550.0	0.0	0.9	2.0	25.0	21.0	39.0	4.1	10.0	1.8	527.0	1.0	0.0	15.0	1310.0	12.0	0.0	0.0
L-L6A-S9	L-L6A-S9	0.0	0.0	2.8	0.0	420.0	0.0	0.6	2.0	25.0	120.0	41.0	4.2	20.0	2.2	488.0	2.0	0.0	43.0	650.0	14.0	0.0	0.0
L-L6B-S1	L-L6B-S1	5.0	0.0	1.2	15.0	290.0	0.0	0.3	1.0	12.0	24.0	22.0	2.9	0.0	0.4	261.6	2.0	0.0	22.0	320.0	10.0	0.0	0.0
L-L7A-S1	L-L7A-S1	0.0	0.0	2.3	10.0	350.0	0.0	0.3	1.0	21.0	32.0	45.0	3.5	0.0	1.3	365.0	1.0	0.0	21.0	310.0	14.0	0.0	0.0
L-L7A-S19	L-L7A-S19	0.0	0.2	2.3	5.0	215.0	0.0	0.9	1.0	19.0	56.0	44.0	2.8	0.0	1.3	330.0	0.0	0.0	23.0	1120.0	14.0	0.0	0.0
L-L7A-S2	L-L7A-S2	0.0	0.0	1.6	10.0	280.0	0.0	0.3	0.0	13.0	29.0	24.0	2.7	0.0	0.7	258.0	0.0	0.0	18.0	190.0	10.0	0.0	0.0
L-L7A-S20	L-L7A-S20	0.0	0.0	3.3	5.0	190.0	0.0	2.1	1.0	15.0	14.0	50.0	2.3	0.0	1.3	259.0	1.0	0.0	20.0	590.0	20.0	0.0	0.0
L-L7A-S21	L-L7A-S21	0.0	0.0	1.6	10.0	235.0	0.0	0.7	0.0	13.0	30.0	36.0	2.6	10.0	0.9	343.0	0.0	0.0	26.0	540.0	12.0	0.0	0.0
L-L7A-S22	L-L7A-S22	0.0	0.0	2.5	5.0	170.0	0.0	1.2	1.0	26.0	14.0	159.0	3.0	0.0	2.0	357.0	0.0	0.0	21.0	600.0	10.0	0.0	0.0
L-L7A-S23	L-L7A-S23	0.0	0.0	1.3	10.0	300.0	0.0	0.6	0.0	12.0	29.0	29.0	2.5	10.0	0.7	239.0	0.0	0.0	23.0	710.0	12.0	0.0	0.0
L-L7A-S24	L-L7A-S24	0.0	0.0	1.8	5.0	550.0	0.0	0.6	1.0	17.0	13.0	99.0	4.2	20.0	0.6	393.0	0.0	0.0	15.0	1130.0	10.0	0.0	0.0
L-L7A-S25	L-L7A-S25	0.0	0.0	0.9	70.0	270.0	0.0	0.4	1.0	15.0	35.0	82.0	3.4	10.0	0.5	452.0	73.0	0.0	72.0	1040.0	212.0	0.0	0.0
L-L7A-S26	L-L7A-S26	0.0	0.0	3.2	0.0	400.0	0.0	0.8	2.0	34.0	134.0	46.0	5.3	30.0	3.1	1177.0	1.0	0.0	43.0	940.0	16.0	0.0	0.0
L-L7A-S27	L-L7A-S27	0.0	0.0	2.1	5.0	230.0	0.0	0.3	1.0	19.0	106.0	30.0	3.2	0.0	1.7	431.0	1.0	0.0	31.0	480.0	12.0	0.0	0.0
L-L7A-S28	L-L7A-S28	0.0	0.0	1.9	5.0	335.0	0.0	0.3	1.0	16.0	40.0	34.0	3.5	10.0	1.0	378.0	1.0	0.0	20.0	470.0	14.0	0.0	0.0
L-L7A-S29	L-L7A-S29	0.0	0.0	1.7	5.0	265.0	0.0	0.6	1.0	20.0	74.0	56.0	3.3	0.0	1.2	571.0	2.0	0.0	54.0	1340.0	10.0	0.0	0.0
L-L7A-S3	L-L7A-S3	0.0	0.0	2.9	0.0	420.0	0.0	1.0	1.0	24.0	24.0	75.0	3.1	0.0	1.5	378.0	0.0	0.0	17.0	690.0	14.0	0.0	0.0
L-L7A-S36	L-L7A-S36	5.0	0.0	1.3	15.0	305.0	0.0	0.6	1.0	13.0	36.0	27.0	2.6	10.0	0.6	263.0	3.0	0.0	28.0	880.0	14.0	0.0	0.0
L-L7A-S37	L-L7A-S37	5.0	0.0	1.6	20.0	475.0	0.0	0.8	1.0	15.0	31.0	37.0	2.8	20.0	0.6	516.0	3.0	0.0	30.0	650.0	14.0	0.0	0.0
L-L7A-S38	L-L7A-S38	5.0	0.2	1.2	10.0	450.0	0.0	0.8	1.0	15.0	29.0	33.0	2.6	10.0	0.6	514.0	2.0	0.0	27.0	620.0	10.0	0.0	0.0
L-L7A-S39	L-L7A-S39	0.0	0.0	1.0	10.0	305.0	0.0	0.5	0.0	12.0	22.0	29.0	2.6	10.0	0.3	563.0	3.0	0.0	23.0	480.0	14.0	0.0	0.0
L-L7A-S4	L-L7A-S4	0.0	0.0	2.6	0.0	355.0	0.0	0.6	1.0	23.0	45.0	53.0	3.2	0.0	1.5	490.0	0.0	0.0	31.0	530.0	14.0	0.0	0.0
L-L7A-S5	L-L7A-S5	0.0	0.0	2.8	0.0	490.0	0.0	1.0	2.0	26.0	36.0	106.0	3.9	0.0	1.9	527.0	1.0	0.0	24.0	910.0	20.0	0.0	0.0
L-L7A-S6	L-L7A-S6	0.0	0.0	2.0	5.0	325.0	0.0	0.6	1.0	15.0	32.0	40.0	2.7	0.0	0.9	285.0	0.0	0.0	22.0	420.0	12.0	0.0	0.0
L-L7A-S7	L-L7A-S7	0.0	0.0	1.6	5.0	250.0	0.0	0.4	0.0	12.0	25.0	28.0	2.6	0.0	0.7	246.0	0.0	0.0	14.0	380.0	12.0	0.0	0.0
L-L7A-S8	L-L7A-S8	5.0	0.0	2.8	0.0	400.0	0.0	1.3	2.0	26.0	23.0	60.0	4.0	0.0	1.4	641.0	0.0	0.1	18.0	1150.0	12.0	0.0	0.0
L-L7B-S43	L-L7B-S43	5.0	0.0	0.7	0.0	175.0	0.0	0.2	0.0	2.0	8.0	9.0	0.5	0.0	0.1	32.4	0.0	0.0	5.0	260.0	8.0	0.0	0.0
L-L7B-S44	L-L7B-S44	0.0	0.0	0.7	0.0	185.0	0.0	0.1	0.0	3.0	8.0	4.0	0.7	0.0	0.2	67.2	0.0	0.0	5.0	310.0	8.0	0.0	0.0
L-L7B-S45	L-L7B-S45	5.0	0.2	1.2	0.0	790.0	0.0	0.2	1.0	12.0	16.0	12.0	2.2	0.0	0.3	1000.8	1.0	0.0	15.0	640.0	9.6	0.0	0.0
L-L8A-S1	L-L8A-S01	0.0	0.0	2.1	0.0	470.0	0.0	0.6	1.0	18.0	32.0	45.0	3.5	0.0	1.1	340.0	2.0	0.1	15.0	600.0	10.0	0.0	0.0
L-L8A-S10	L-L8A-S10	5.0	0.0	2.9	0.0	460.0	0.0	0.9	2.0	27.0	23.0	91.0	4.3	0.0	1.7	551.0	2.0	0.1	13.0	1290.0	10.0	0.0	0.0
L-L8A-S11	L-L8A-S11	0.0	0.0	2.3	0.0	330.0	0.0	0.8	2.0	21.0	24.0	58.0	3.6	0.0	1.2	409.0	2.0	0.1	14.0	920.0	10.0	0.0	0.0
L-L8A-S18	L-L8A-S18	0.0	0.0	0.7	0.0	390.0	0.0	0.5	0.0	11.0	15.0	11.0	2.7	10.0	0.2	542.0	0.0	0.0	10.0	280.0	4.0	0.0	0.0
L-L8A-S2	L-L8A-S02	0.0	0.0	2.5	0.0	355.0	0.0	0.8	2.0	21.0	30.0	52.0	3.5	0.0	1.2	384.0	2.0	0.1	14.0	700.0	10.0	0.0	0.0
L-L8A-S24	L-L8A-S24	0.0	0.0	1.5	5.0	260.0	0.0	1.5	1.0	14.0	25.0	33.0	2.6	10.0	0.9	460.0	2.0	0.1	23.0	780.0	10.0	0.0	0.0
L-L8A-S26	L-L8A-S26	5.0	0.0	2.4	10.0	160.0	0.0	0.6	1.0	15.0	55.0	52.0	2.8	0.0	1.1	243.0	2.0	0.0	30.0	310.0	10.0	0.0	0.0
L-L8A-S27	L-L8A-S27	5.0	0.0	2.6	10.0	280.0	0.0	1.0	2.0	19.0	55.0	51.0	3.5	10.0	0.9	489.0	2.0	0.1	32.0	460.0	12.0	0.0	0.0
L-L8A-S28	L-L8A-S28	5.0	0.0	1.1	5.0	205.0	0.0	1.3	1.0	13.0	22.0	21.0	2.5	0.0	0.7	328.0	1.0	0.1	20.0	860.0	8.0	0.0	0.0
L-L8A-S3	L-L8A-S03	10.0	0.0	2.2	0.0	250.0	0.0	0.6	1.0	15.0	30.0	40.0	3.3	0.0	0.9	273.0	4.0	0.0	13.0	420.0	22.0	0.0	0.0
L-L8A-S30	L-L8A-S30	5.0	0.0	2.0	10.0	270.0	0.0	0.5	1.0	14.0	27.0	23.0	3.3	10.0	0.8	327.0	2.0	0.0	19.0	370.0	10.0	0.0	0.0
L-L8A-S31	L-L8A-S31	0.0	0.0	2.2	5.0	510.0	0.0	0.4	2.0	16.0	18.0	27.0	4.6	10.0	1.0	490.0	3.0	0.0	14.0	580.0	12.0	0.0	0.0
L-L8A-S32	L-L8A-S32	5.0	0.0	1.5	10.0	295.0	0.0	2.1	1.0	13.0	23.0	31.0	3.1	10.0	0.8	345.0	1.0	0.1	20.0	820.0	10.0	0.0	0.0
L-L8A-S33	L-L8A-S33	5.0	0.0	1.7	10.0	210.0	0.0	0.5	1.0	14.0	46.0	32.0	3.1	20.0	0.8	290.0	2.0	0.1	29.0	470.0	10.0	0.0	0.0
L-L8A-S34	L-L8A-S34	5.0	0.0	1.6	10.0	190.0	0.0	0.3	1.0	12.0	42.0	22.0	3.2	10.0	0.7	224.0	2.0	0.0	23.0	200.0	10.0	0.0	0.0
L-L8A-S35	L-L8A-S35	0.0	0.0	2.3	5.0	395.0	0.0	0.4	2.0	18.0	29.0	21.0	4.2	10.0	1.1	409.0	2.0	0.0	15.0	770.0	10.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L6A-S7	44.0	0.1	0.0	72.0	0.0	9.0	54.0		
L-L6A-S8	64.0	0.2	0.0	96.0	0.0	4.0	82.0		
L-L6A-S9	29.0	0.2	0.0	80.0	0.0	6.0	79.0		
L-L6B-S1	16.0	0.1	0.0	55.0	0.0	5.0	56.0		
L-L7A-S1	29.0	0.2	0.0	88.0	0.0	1.0	70.0		
L-L7A-S19	69.0	0.1	0.0	76.0	0.0	3.0	57.0		
L-L7A-S2	23.0	0.1	0.0	63.0	0.0	2.0	47.0		
L-L7A-S20	164.0	0.1	0.0	52.0	0.0	2.0	57.0		
L-L7A-S21	41.0	0.1	0.0	59.0	0.0	8.0	50.0		
L-L7A-S22	76.0	0.2	0.0	89.0	0.0	3.0	48.0		
L-L7A-S23	32.0	0.1	0.0	54.0	0.0	9.0	45.0		
L-L7A-S24	22.0	0.0	0.0	67.0	0.0	25.0	58.0		
L-L7A-S25	47.0	0.0	0.0	63.0	0.0	10.0	127.0		
L-L7A-S26	19.0	0.1	0.0	112.0	0.0	20.0	97.0		
L-L7A-S27	25.0	0.2	0.0	82.0	0.0	2.0	59.0		
L-L7A-S28	17.0	0.1	0.0	82.0	0.0	5.0	63.0		
L-L7A-S29	28.0	0.1	0.0	81.0	0.0	4.0	82.0		
L-L7A-S3	57.0	0.2	0.0	88.0	0.0	2.0	67.0		
L-L7A-S36	18.0	0.1	0.0	58.0	0.0	9.0	58.0		
L-L7A-S37	22.0	0.1	0.0	66.0	0.0	13.0	65.0		
L-L7A-S38	26.0	0.1	0.0	57.0	0.0	11.0	66.0		
L-L7A-S39	20.0	0.1	0.0	53.0	0.0	9.0	54.0		
L-L7A-S4	36.0	0.2	0.0	86.0	0.0	2.0	118.0		
L-L7A-S5	43.0	0.3	0.0	116.0	0.0	5.0	95.0		
L-L7A-S6	33.0	0.1	0.0	70.0	0.0	4.0	53.0		
L-L7A-S7	27.0	0.1	0.0	67.0	0.0	4.0	48.0		
L-L7A-S8	65.0	0.2	0.0	108.0	0.0	6.0	73.0		
L-L7B-S43	8.0	0.0	0.0	17.0	0.0	2.0	15.0		
L-L7B-S44	7.0	0.0	0.0	23.0	0.0	1.0	32.0		
L-L7B-S45	14.0	0.0	0.0	51.0	0.0	2.0	93.0		
L-L8A-S1	39.0	0.3	0.0	94.0	0.0	5.0	49.0		
L-L8A-S10	46.0	0.5	0.0	123.0	0.0	2.0	64.0		
L-L8A-S11	44.0	0.4	0.0	97.0	0.0	4.0	81.0		
L-L8A-S18	17.0	0.0	0.0	31.0	0.0	18.0	29.0		
L-L8A-S2	48.0	0.4	0.0	98.0	0.0	4.0	61.0		
L-L8A-S24	62.0	0.2	0.0	63.0	0.0	8.0	54.0		
L-L8A-S26	63.0	0.2	0.0	71.0	0.0	2.0	45.0		
L-L8A-S27	73.0	0.2	0.0	95.0	0.0	9.0	58.0		
L-L8A-S28	54.0	0.1	0.0	59.0	0.0	7.0	47.0		
L-L8A-S3	33.0	0.3	0.0	93.0	0.0	4.0	48.0		
L-L8A-S30	38.0	0.3	0.0	66.0	0.0	3.0	60.0		
L-L8A-S31	21.0	0.2	0.0	110.0	0.0	8.0	72.0		
L-L8A-S32	42.0	0.1	0.0	69.0	0.0	12.0	56.0		
L-L8A-S33	29.0	0.2	0.0	71.0	0.0	14.0	45.0		
L-L8A-S34	22.0	0.2	0.0	66.0	0.0	7.0	46.0		
L-L8A-S35	22.0	0.2	0.0	75.0	0.0	4.0	62.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L8A-S36	593051	7008142	0.20	S/T	green brown	P/C	8	MP	wide layer of green stuff	Sample
L-L8A-S37	593077	7008183	0.55	S/T	br	P/C	8	MP		Sample
L-L8A-S38	593106	7008222	0.30	S/T	br	P/C	13	MP	lots of quartz cobbles	Sample
L-L8A-S39	593141	7008263	0.30	S/T	br	P/C	15	MP		Sample
L-L8A-S4	592086	7006865	0.60	S	grey	P	20	MH		Sample
L-L8A-S40	593169	7008305	0.30	S/T	br	P/C	12	MP	mica	Sample
L-L8A-S41	593198	7008343	0.50	S/T	br	P/C	10	MP	mica	Sample
L-L8A-S42	593229	7008385	0.50	S/T	br	P/C	10	MP		Sample
L-L8A-S44	593288	7008461	0.70	F S/T	br	P/C	10	MP		Sample
L-L8A-S45	593325	7008506	0.30	S/T	br	P/C	10	MP		Sample
L-L8A-S46	593352	7008544	0.70	F S/T	red brown	P/C	8	MP	mica + red + loess	Sample
L-L8A-S47	593380	7008588	0.30	S/T	br	P/C	7	MP		Sample
L-L8A-S48	593409	7008625	0.30	S/T	red	P/C	16	MP		Sample
L-L8A-S49	593441	7008661	0.20	S/T	br	P/C	16	MP		Sample
L-L8A-S5	592118	7006902	0.30	S	grey	P/C	15	MH	Hard ground	Sample
L-L8A-S50	593473	7008702	0.20	S/T	br	P/C	18	MP	lots of quartz cobbles	Sample
L-L8A-S51	593500	7008737	0.25	S/T	br	P/C	20	MP		Sample
L-L8A-S52	593530	7008780	0.25	S/T	br	P/C/B	20	MP		Sample
L-L8A-S6	592148	7006944	0.40	S	black grey	P	20	MH		Sample
L-L8A-S7	592176	7006986	0.50	S	grey	P	15	MH		Sample
L-L8A-S8	592211	7007020	0.40	S	grey	P/C	15	MH		Sample
L-L8A-S9	592243	7007066	0.40	S/T	grey	P/C	20	MH	hard, rocky ground	Sample
L-L8B-S10	594834	7010514	0.25	S/T	GREY	P/C/B	20	SS	REGOLITE	Sample
L-L8B-S11	594862	7010551	0.40	S/T	GREY	P/C	15	SS		Sample
L-L8B-S12	594889	7010591	0.30	S/T	BR	P/C	15	SS		Sample
L-L8B-S3	594617	7010234	0.40	S/T	BR	P/C	8	SS	bad gps signal	Sample
L-L8B-S32	595502	7011389	0.40	S/T	BR	P/C	20	SS	CLEARING ON SUDDEN SANDY SLOPE	Sample
L-L8B-S36	595611	7011551	0.50	F/T	BR	P/C	0	SS	RIVER COBBLE?	Sample
L-L8B-S37	595642	7011589	0.70	F/T	BR	P/C	0	SS	RIVER COBBLE?	Sample
L-L8B-S4	594659	7010278	0.30	S/T	BR	P/C	8	SS	bad gps signal	Sample
L-L8B-S41	595767	7011747	0.00				0	SS	LOESSE	Sample
L-L8B-S44	595766	7011749	0.50	F/T	BR	P/C	0	SS	RIVER COBBLE?	Sample
L-L8B-S47	595949	7011982	0.25	S	BR	P/C	10	SS	RIVER COBBLE?	Sample
L-L8B-S5	594669	7010306	0.40	S/T	DK BR	P/C	8	SS	bad gps signal	Sample
L-L8B-S6	594707	7010356	0.40	S/T	GREY	P/C	8	SS	bad gps signal	Sample
L-L8B-S7	594755	7010399	0.60	S/T	BR	P/C	10	SS		Sample
L-L8B-S8	594769	7010436	0.40	S/T	BR/O	P/C	10	SS		Sample
L-L8B-S9	594812	7010478	0.30	S/T	LT BR	P/C	15	SS		Sample
L-L9A-S1	592011	7006284	0.40	S	br	P/C	22	MH		Sample
L-L9A-S10	592284	7006651	0.30	F/S	light brown	P/C	17	MH	hard ground	Sample
L-L9A-S11	592318	7006685	0.40	F/S	light br	P/C	8	MH		Sample
L-L9A-S12	592350	7006726	0.60	F/S	grey brown	P	14	MH		Sample
L-L9A-S13	592384	7006769	0.60	F/S	br	P	12	MH		Sample
L-L9A-S14	592409	7006807	0.20	F/S	br	P/C	14	MH	hard ground	Sample
L-L9A-S15	592438	7006853	0.70	F/S	br	P	12	MH		Sample
L-L9A-S16	592477	7006884	0.70	S	br	P	13	MH		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L8A-S36	L-L8A-S36	5.0	0.0	2.1	10.0	275.0	0.0	0.4	2.0	16.0	42.0	25.0	3.8	0.0	0.8	272.0	3.0	0.0	36.0	910.0	12.0	0.0	0.0
L-L8A-S37	L-L8A-S37	5.0	0.0	3.2	5.0	795.0	0.0	0.5	3.0	26.0	95.0	74.0	5.2	30.0	2.0	503.0	6.0	0.1	68.0	1200.0	18.0	0.0	0.0
L-L8A-S38	L-L8A-S38	5.0	0.0	2.1	0.0	220.0	0.0	0.5	2.0	14.0	49.0	32.0	3.6	20.0	1.1	318.0	2.0	0.0	27.0	1080.0	16.0	0.0	0.0
L-L8A-S39	L-L8A-S39	5.0	0.0	1.3	30.0	335.0	0.0	0.6	2.0	11.0	28.0	51.0	4.4	180.0	0.4	579.0	3.0	0.0	23.0	1300.0	18.0	0.0	0.0
L-L8A-S4	L-L8A-S04	5.0	0.2	2.3	0.0	270.0	0.0	0.6	2.0	19.0	28.0	51.0	3.6	0.0	1.0	399.0	2.0	0.1	13.0	430.0	10.0	0.0	0.0
L-L8A-S40	L-L8A-S40	5.0	0.0	3.7	5.0	245.0	0.0	0.2	3.0	31.0	89.0	54.0	6.3	20.0	1.7	501.0	3.0	0.1	53.0	870.0	18.0	0.0	0.0
L-L8A-S41	L-L8A-S41	5.0	0.0	2.3	20.0	200.0	0.0	0.3	2.0	21.0	52.0	36.0	4.1	40.0	1.0	314.0	2.0	0.0	44.0	260.0	16.0	0.0	0.0
L-L8A-S42	L-L8A-S42	5.0	0.0	2.7	40.0	630.0	0.0	0.5	2.0	21.0	93.0	72.0	5.1	40.0	1.5	340.0	2.0	0.1	46.0	980.0	12.0	0.0	0.0
L-L8A-S44	L-L8A-S44	5.0	0.0	2.2	30.0	365.0	0.0	0.3	2.0	19.0	45.0	40.0	4.4	50.0	1.0	386.0	2.0	0.0	41.0	330.0	16.0	0.0	0.0
L-L8A-S45	L-L8A-S45	0.0	0.0	2.5	0.0	630.0	0.0	0.5	2.0	19.0	41.0	26.0	4.9	50.0	1.5	902.0	2.0	0.0	25.0	1110.0	14.0	0.0	0.0
L-L8A-S46	L-L8A-S46	5.0	0.0	1.4	5.0	440.0	0.0	0.8	1.0	13.0	29.0	30.0	2.8	20.0	0.6	270.0	1.0	0.1	27.0	730.0	12.0	0.0	0.0
L-L8A-S47	L-L8A-S47	5.0	0.0	0.4	0.0	125.0	0.0	0.1	0.0	11.0	9.0	15.0	1.9	0.0	0.1	134.0	1.0	0.0	16.0	50.0	12.0	0.0	0.0
L-L8A-S48	L-L8A-S48	5.0	0.0	1.5	10.0	545.0	0.0	0.1	2.0	15.0	55.0	23.0	5.5	10.0	0.5	191.0	2.0	0.0	22.0	170.0	14.0	0.0	0.0
L-L8A-S49	L-L8A-S49	5.0	0.0	1.5	20.0	300.0	0.0	0.2	2.0	15.0	36.0	51.0	5.2	30.0	0.4	242.0	7.0	0.0	41.0	490.0	30.0	5.0	0.0
L-L8A-S5	L-L8A-S05	5.0	0.0	2.5	0.0	315.0	0.0	0.9	2.0	20.0	28.0	42.0	3.5	0.0	1.2	398.0	2.0	0.1	13.0	670.0	10.0	0.0	0.0
L-L8A-S50	L-L8A-S50	5.0	0.0	1.5	10.0	190.0	0.0	0.2	1.0	11.0	29.0	16.0	3.3	10.0	0.4	240.0	3.0	0.0	22.0	560.0	14.0	0.0	0.0
L-L8A-S51	L-L8A-S51	0.0	0.0	1.4	10.0	270.0	0.0	0.2	2.0	11.0	29.0	30.0	3.7	20.0	0.4	325.0	3.0	0.0	29.0	460.0	18.0	0.0	0.0
L-L8A-S52	L-L8A-S52	5.0	0.0	1.7	10.0	270.0	0.0	0.3	1.0	11.0	33.0	15.0	2.9	0.0	0.5	300.0	2.0	0.0	21.0	340.0	16.0	0.0	0.0
L-L8A-S6	L-L8A-S06	10.0	0.0	1.9	0.0	185.0	0.0	0.5	1.0	15.0	20.0	25.0	2.9	0.0	0.9	290.0	1.0	0.0	10.0	340.0	10.0	0.0	0.0
L-L8A-S7	L-L8A-S07	5.0	0.0	2.4	0.0	340.0	0.0	0.7	1.0	22.0	28.0	39.0	3.5	0.0	1.3	428.0	2.0	0.0	13.0	640.0	10.0	0.0	0.0
L-L8A-S8	L-L8A-S08	5.0	0.0	2.6	0.0	415.0	0.0	0.6	2.0	25.0	27.0	55.0	4.0	0.0	1.4	542.0	2.0	0.1	13.0	670.0	10.0	0.0	0.0
L-L8A-S9	L-L8A-S09	5.0	0.0	2.2	0.0	375.0	0.0	0.5	1.0	19.0	26.0	40.0	3.3	0.0	1.1	340.0	2.0	0.0	13.0	430.0	10.0	0.0	0.0
L-L8B-S10	L-L8B-S10	5.0	0.0	1.0	10.0	1025.0	0.0	0.3	1.0	13.0	17.0	27.0	2.1	0.0	0.3	904.8	1.0	0.0	23.0	430.0	9.6	0.0	0.0
L-L8B-S11	L-L8B-S11	5.0	0.0	1.1	15.0	1010.0	0.0	1.0	1.0	13.0	18.0	34.0	2.4	0.0	0.5	903.6	1.0	0.0	30.0	550.0	10.0	0.0	0.0
L-L8B-S12	L-L8B-S12	5.0	0.0	1.0	20.0	845.0	0.0	0.6	2.0	12.0	18.0	37.0	2.3	0.0	0.4	480.0	1.0	0.0	31.0	660.0	10.0	0.0	0.0
L-L8B-S3	L-L8B-S3	5.0	0.0	1.3	10.0	595.0	0.0	0.5	1.0	12.0	20.0	21.0	2.6	0.0	0.4	447.6	1.0	0.0	17.0	370.0	9.6	0.0	0.0
L-L8B-S32	L-L8B-S32	5.0	0.0	1.4	10.0	565.0	0.0	0.3	1.0	11.0	20.0	17.0	2.4	0.0	0.4	193.2	1.0	0.0	21.0	300.0	14.0	0.0	0.0
L-L8B-S36	L-L8B-S36	5.0	0.0	1.1	15.0	405.0	0.0	0.6	1.0	14.0	20.0	37.0	2.6	0.0	0.5	507.6	1.0	0.0	29.0	370.0	10.0	0.0	0.0
L-L8B-S37	L-L8B-S37	5.0	0.0	1.2	10.0	385.0	0.0	0.4	1.0	12.0	21.0	25.0	2.5	0.0	0.4	309.6	1.0	0.0	23.0	490.0	9.6	0.0	0.0
L-L8B-S4	L-L8B-S4	5.0	0.0	1.2	25.0	1930.0	0.0	0.5	2.0	16.0	20.0	40.0	3.3	0.0	0.3	801.6	2.0	0.0	52.0	569.5	17.6	0.0	0.0
L-L8B-S41	L-L8B-S41	15.0	0.0	1.1	10.0	395.0	0.0	0.5	1.0	12.0	17.0	36.0	2.5	0.0	0.5	434.4	2.0	0.0	33.0	560.0	9.6	0.0	0.0
L-L8B-S44		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
L-L8B-S47	L-L8B-S47	15.0	0.0	1.2	10.0	465.0	0.0	0.3	1.0	10.0	15.0	15.0	2.4	0.0	0.3	237.6	2.0	0.0	18.0	610.0	12.0	0.0	0.0
L-L8B-S5	L-L8B-S5	5.0	0.0	0.7	15.0	1675.0	0.0	2.8	1.0	9.0	11.0	35.0	1.6	0.0	1.3	554.4	0.0	0.0	35.0	650.0	14.0	0.0	0.0
L-L8B-S6	L-L8B-S6	5.0	0.0	1.0	25.0	1025.0	0.0	2.1	2.0	12.0	17.0	38.0	2.4	0.0	1.2	609.6	2.0	0.0	40.0	750.0	16.0	0.0	0.0
L-L8B-S7	L-L8B-S7	5.0	0.0	1.1	20.0	1355.0	0.0	1.3	1.0	11.0	18.0	37.0	2.2	0.0	0.9	256.8	1.0	0.0	35.0	580.0	17.6	0.0	0.0
L-L8B-S8	L-L8B-S8	0.0	0.0	0.6	20.0	1240.0	0.0	7.3	2.0	7.0	10.0	20.0	1.2	0.0	4.9	328.8	0.0	0.0	24.0	1280.0	52.0	0.0	0.0
L-L8B-S9	L-L8B-S9	5.0	0.0	1.2	15.0	445.0	0.0	0.2	1.0	10.0	17.0	20.0	2.4	0.0	0.4	252.0	2.0	0.0	19.0	340.0	9.6	0.0	0.0
L-L9A-S1	L-L9A-S01	5.0	0.0	2.2	0.0	505.0	0.0	0.6	3.0	23.0	13.0	49.0	5.0	0.0	1.4	768.0	2.0	0.0	13.0	630.0	14.0	0.0	0.0
L-L9A-S10	L-L9A-S10	0.0	0.0	2.9	0.0	320.0	0.0	0.6	3.0	29.0	27.0	60.0	5.5	0.0	1.8	614.0	2.0	0.0	17.0	580.0	16.0	0.0	0.0
L-L9A-S11	L-L9A-S11	0.0	0.0	3.0	10.0	240.0	0.0	0.4	3.0	29.0	30.0	48.0	5.8	0.0	1.7	691.0	2.0	0.0	22.0	280.0	18.0	0.0	0.0
L-L9A-S12	L-L9A-S12	0.0	0.0	2.9	0.0	915.0	0.0	0.7	3.0	38.0	25.0	86.0	5.8	0.0	2.3	799.0	2.0	0.0	15.0	650.0	14.0	0.0	0.0
L-L9A-S13	L-L9A-S13	0.0	0.0	2.9	0.0	580.0	0.0	1.3	3.0	30.0	20.0	25.0	4.9	0.0	1.7	668.0	2.0	0.0	14.0	890.0	14.0	0.0	0.0
L-L9A-S14	L-L9A-S14	0.0	0.0	2.1	5.0	225.0	0.0	0.3	2.0	18.0	59.0	56.0	3.7	0.0	1.0	365.0	2.0	0.0	25.0	410.0	18.0	0.0	0.0
L-L9A-S15	L-L9A-S15	0.0	0.0	2.7	0.0	400.0	0.0	1.4	3.0	28.0	14.0	48.0	4.4	0.0	1.4	744.0	2.0	0.0	12.0	1310.0	16.0	0.0	0.0
L-L9A-S16	L-L9A-S16	0.0	0.0	3.1	0.0	295.0	0.0	1.4	2.0	26.0	25.0	96.0	5.1	0.0	1.7	759.0	2.0	0.1	16.0	1080.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L8A-S36	22.0	0.1	0.0	76.0	0.0	3.0	59.0		
L-L8A-S37	24.0	0.2	0.0	132.0	0.0	18.0	121.0		
L-L8A-S38	18.0	0.2	0.0	86.0	0.0	7.0	79.0		
L-L8A-S39	24.0	0.1	0.0	51.0	0.0	28.0	109.0		
L-L8A-S4	38.0	0.4	0.0	100.0	0.0	4.0	55.0		
L-L8A-S40	10.0	0.5	0.0	85.0	0.0	9.0	115.0		
L-L8A-S41	16.0	0.2	0.0	48.0	0.0	18.0	67.0		
L-L8A-S42	15.0	0.3	0.0	131.0	0.0	17.0	112.0		
L-L8A-S44	12.0	0.3	0.0	41.0	0.0	14.0	52.0		
L-L8A-S45	16.0	0.2	0.0	76.0	0.0	17.0	142.0		
L-L8A-S46	30.0	0.1	0.0	57.0	0.0	11.0	58.0		
L-L8A-S47	16.0	0.0	0.0	30.0	0.0	10.0	58.0		
L-L8A-S48	25.0	0.2	0.0	104.0	0.0	10.0	87.0		
L-L8A-S49	19.0	0.1	0.0	76.0	0.0	15.0	140.0		
L-L8A-S5	43.0	0.4	0.0	99.0	0.0	5.0	55.0		
L-L8A-S50	16.0	0.1	0.0	59.0	0.0	4.0	69.0		
L-L8A-S51	17.0	0.1	0.0	61.0	0.0	8.0	84.0		
L-L8A-S52	25.0	0.1	0.0	65.0	0.0	3.0	50.0		
L-L8A-S6	31.0	0.3	0.0	74.0	0.0	3.0	45.0		
L-L8A-S7	37.0	0.5	0.0	96.0	0.0	3.0	59.0		
L-L8A-S8	47.0	0.4	0.0	103.0	0.0	2.0	66.0		
L-L8A-S9	33.0	0.4	0.0	90.0	0.0	4.0	56.0		
L-L8B-S10	17.0	0.0	0.0	44.0	0.0	7.0	70.0		
L-L8B-S11	19.0	0.0	0.0	47.0	0.0	8.0	78.0		
L-L8B-S12	21.0	0.0	0.0	52.0	0.0	10.0	109.0		
L-L8B-S3	18.0	0.0	0.0	52.0	0.0	5.0	52.0		
L-L8B-S32	18.0	0.0	0.0	49.0	0.0	5.0	65.0		
L-L8B-S36	19.0	0.1	0.0	50.0	0.0	8.0	55.0		
L-L8B-S37	18.0	0.0	0.0	45.0	0.0	6.0	46.0		
L-L8B-S4	21.0	0.0	0.0	59.0	0.0	11.0	206.0		
L-L8B-S41	24.0	0.0	0.0	42.0	0.0	6.0	79.0		
L-L8B-S44	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
L-L8B-S47	15.0	0.0	0.0	47.0	0.0	1.0	78.0		
L-L8B-S5	29.0	0.0	0.0	31.0	0.0	9.0	83.0		
L-L8B-S6	27.0	0.0	0.0	49.0	0.0	8.0	115.0		
L-L8B-S7	25.0	0.0	0.0	47.0	0.0	8.0	98.0		
L-L8B-S8	60.0	0.0	0.0	24.0	0.0	6.0	96.0		
L-L8B-S9	14.0	0.0	0.0	49.0	0.0	3.0	55.0		
L-L9A-S1	25.0	0.2	0.0	79.0	0.0	14.0	115.0		
L-L9A-S10	27.0	0.4	0.0	87.0	0.0	2.0	63.0		
L-L9A-S11	24.0	0.4	0.0	93.0	0.0	3.0	66.0		
L-L9A-S12	26.0	0.5	0.0	92.0	0.0	1.0	80.0		
L-L9A-S13	52.0	0.4	0.0	80.0	0.0	3.0	52.0		
L-L9A-S14	16.0	0.3	0.0	56.0	0.0	1.0	55.0		
L-L9A-S15	43.0	0.3	0.0	73.0	0.0	3.0	92.0		
L-L9A-S16	78.0	0.1	0.0	131.0	0.0	4.0	115.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L9A-S17	592502	7006915	0.70	S	br	P	12	MH		Sample
L-L9A-S18	592527	7006967	0.60	S	br	P	7	MH		Sample
L-L9A-S19	592560	7007006	0.20	S	br	P/C	3	MH	hard, rocky ground	Sample
L-L9A-S2	592047	7006330	0.90	S	grey brown	P/C	22	MH		Sample
L-L9A-S20	592587	7007084	0.30	F/S	light br	P/C	1	MH	hard, rocky ground	Sample
L-L9A-S21	592619	7007087	0.30	S	light br	P/C	2	MH	hard, rocky ground	Sample
L-L9A-S22	592654	7007130	0.30	S	light br	P/C	2	MH	hard, rocky ground	Sample
L-L9A-S23	592682	7007168	0.80	S	grey brown	P	6	MH		Sample
L-L9A-S24	592707	7007207	0.20	S	br	P/C	8	MH	rocky ground	Sample
L-L9A-S25	592741	7007244	0.60	S	Red br	P/C	10	MH		Sample
L-L9A-S26	592775	7007290	0.40	F/S	light br	P/C	12	MH		Sample
L-L9A-S27	592806	7007335	0.30	F/S	light br	P	12	MH	hard ground	Sample
L-L9A-S28	592834	7007369	0.30	F/S	light br	P/C	13	MH	hard ground	Sample
L-L9A-S29	592863	7007418	0.40	S	br	P/C	14	MH		Sample
L-L9A-S3	592076	7006372	0.60	S	br	P/C	18	MH		Sample
L-L9A-S30	592885	7007447	0.40	S	br	P/C	12	MH		Sample
L-L9A-S31	592918	7007480	0.60	S	br	P/C	14	MH		Sample
L-L9A-S32	592947	7007516	0.70	S	light br	P	15	MH		Sample
L-L9A-S33	592981	7007571	0.60	S	br	P/C	14	MH		Sample
L-L9A-S34	593010	7007606	0.50	F/S	light br	P/C	20	MH		Sample
L-L9A-S35	593042	7007655	0.80	S	grey brown	P/C	17	MH		Sample
L-L9A-S36	593075	7007681	0.50	F/S	light br	P/C	20	MH		Sample
L-L9A-S37	593100	7007721	0.40	F/S	light br	P/C	16	MH	rocky ground	Sample
L-L9A-S38	593125	7007763	0.40	F/S	light br	P/C	14	MH		Sample
L-L9A-S4	592113	7006411	0.30	F/S	br	P/C	13	MH	hard ground	Sample
L-L9A-S40	593189	7007844	0.30	F/S	light br	P/C	16	MH	hard ground	Sample
L-L9A-S41	593215	7007904	0.30	F/S	light br	P/C	7	MH	rocky ground	Sample
L-L9A-S42	593253	7007929	0.50	F/S	light br	P/C	6	MH		Sample
L-L9A-S43	593280	7007968	0.40	F/S	light br	P	8	MH		Sample
L-L9A-S44	593309	7008006	0.80	F/S	br	P	4	MH		Sample
L-L9A-S45	593335	7008041	0.30	F/S	light br	P/C	5	MH		Sample
L-L9A-S46	593361	7008076	0.70	F/S	light br	P/C	10	MH		Sample
L-L9A-S47	593398	7008126	0.90	F/S	light br	P	12	MH		Sample
L-L9A-S48	593431	7008174	1.00	F/S	light br	P	11	MH		Sample
L-L9A-S49	593454	7008210	0.40	F/S	light br	P/C	6	MH		Sample
L-L9A-S5	592149	7006454	0.50	F/S	br	P/C	12	MH		Sample
L-L9A-S50	593490	7008242	0.50	F/S	light br	P	11	MH		Sample
L-L9A-S51	593518	7008288	0.30	F/S	light br	P/C	23	MH		Sample
L-L9A-S52	593543	7008327	0.60	F/S	light br	P/C	18	MH		Sample
L-L9A-S53	593581	7008365	0.40	F/S	light br	P/C	30	MH		Sample
L-L9A-S54	593606	7008414	0.40	S	Black grey	P/C	15	MH		Sample
L-L9A-S55	593637	7008447	0.50	S	black	P/C	13	MH	wet	Sample
L-L9A-S56	593673	7008492	0.80	F/S	Red br	P/C	28	MH		Sample
L-L9A-S57	593703	7008530	0.40	F/S	light br	P/C	18	MH		Sample
L-L9A-S58	593727	7008570	0.50	F/S	light br	P/C	27	MH		Sample
L-L9A-S59	593767	7008610	0.40	F/S	light br	P/C	27	MH		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L9A-S17	L-L9A-S17	0.0	0.0	2.1	0.0	95.0	0.0	1.3	0.0	13.0	18.0	47.0	2.4	0.0	0.9	468.0	0.0	0.0	12.0	570.0	6.0	0.0	0.0
L-L9A-S18	L-L9A-S18	0.0	0.0	2.5	0.0	80.0	0.0	1.5	0.0	15.0	9.0	55.0	2.6	0.0	1.0	390.0	1.0	0.0	8.0	560.0	8.0	0.0	0.0
L-L9A-S19	L-L9A-S19	5.0	0.0	2.8	10.0	280.0	0.0	0.4	1.0	14.0	30.0	18.0	3.4	0.0	0.6	361.0	2.0	0.0	23.0	460.0	14.0	0.0	0.0
L-L9A-S2	L-L9A-S02	0.0	0.0	2.7	0.0	805.0	0.0	0.4	4.0	32.0	2.0	21.0	5.8	0.0	3.8	583.0	2.0	0.0	3.0	640.0	12.0	0.0	0.0
L-L9A-S20	L-L9A-S20	0.0	0.0	3.6	5.0	205.0	0.0	1.2	2.0	28.0	34.0	114.0	4.8	0.0	1.8	625.0	2.0	0.1	20.0	700.0	10.0	0.0	0.0
L-L9A-S21	L-L9A-S21	0.0	0.0	2.1	10.0	210.0	0.0	0.4	0.0	9.0	19.0	10.0	2.8	0.0	0.5	384.0	2.0	0.0	12.0	220.0	10.0	0.0	0.0
L-L9A-S22	L-L9A-S22	0.0	0.0	1.7	10.0	280.0	0.0	0.2	1.0	9.0	30.0	12.0	3.4	0.0	0.4	260.0	2.0	0.0	15.0	220.0	10.0	0.0	0.0
L-L9A-S23	L-L9A-S23	0.0	0.0	2.7	0.0	270.0	0.0	1.4	1.0	23.0	26.0	13.0	4.4	10.0	2.7	1484.0	2.0	0.0	19.0	760.0	10.0	0.0	0.0
L-L9A-S24	L-L9A-S24	5.0	0.0	0.9	5.0	180.0	0.0	0.2	1.0	6.0	18.0	7.0	2.8	0.0	0.2	423.0	1.0	0.0	8.0	270.0	8.0	0.0	0.0
L-L9A-S25	L-L9A-S25	0.0	0.0	2.8	0.0	165.0	0.0	2.7	3.0	27.0	129.0	53.0	4.8	0.0	2.4	864.0	1.0	0.0	46.0	440.0	12.0	0.0	0.0
L-L9A-S26	L-L9A-S26	5.0	0.0	1.7	5.0	215.0	0.0	0.6	2.0	11.0	24.0	20.0	3.4	20.0	0.6	438.0	1.0	0.0	14.0	380.0	12.0	0.0	0.0
L-L9A-S27	L-L9A-S27	0.0	0.0	2.2	10.0	185.0	0.0	0.7	2.0	14.0	36.0	18.0	4.0	0.0	0.6	363.0	1.0	0.0	18.0	220.0	18.0	0.0	0.0
L-L9A-S28	L-L9A-S28	0.0	0.0	2.5	10.0	175.0	0.0	0.9	2.0	15.0	35.0	26.0	3.5	0.0	0.7	330.0	2.0	0.0	19.0	320.0	14.0	0.0	0.0
L-L9A-S29	L-L9A-S29	5.0	0.0	2.4	5.0	225.0	0.0	0.8	2.0	22.0	26.0	76.0	3.6	0.0	1.3	500.0	2.0	0.0	16.0	710.0	12.0	0.0	0.0
L-L9A-S3	L-L9A-S03	5.0	0.0	2.6	0.0	330.0	0.0	0.4	4.0	25.0	10.0	40.0	5.9	0.0	2.5	515.0	2.0	0.0	11.0	470.0	14.0	0.0	0.0
L-L9A-S30	L-L9A-S30	0.0	0.0	2.3	5.0	175.0	0.0	0.7	2.0	19.0	116.0	53.0	3.3	0.0	1.2	385.0	1.0	0.0	54.0	510.0	12.0	0.0	0.0
L-L9A-S31	L-L9A-S31	5.0	0.0	2.9	5.0	135.0	0.0	1.8	2.0	16.0	10.0	25.0	4.1	20.0	1.0	527.0	2.0	0.0	8.0	1220.0	14.0	0.0	0.0
L-L9A-S32	L-L9A-S32	5.0	0.0	2.2	0.0	115.0	0.0	1.2	2.0	16.0	39.0	59.0	2.9	0.0	1.0	459.0	1.0	0.0	18.0	490.0	10.0	0.0	0.0
L-L9A-S33	L-L9A-S33	0.0	0.0	1.8	20.0	230.0	0.0	0.8	2.0	17.0	38.0	41.0	3.7	10.0	0.8	378.0	2.0	0.0	21.0	860.0	12.0	0.0	0.0
L-L9A-S34	L-L9A-S34	0.0	0.0	3.0	10.0	225.0	0.0	1.3	3.0	24.0	41.0	84.0	3.6	0.0	1.4	362.0	2.0	0.0	30.0	590.0	14.0	0.0	0.0
L-L9A-S35	L-L9A-S35	0.0	0.0	1.9	10.0	265.0	0.0	0.7	2.0	18.0	46.0	50.0	3.3	10.0	1.3	382.0	2.0	0.0	34.0	690.0	10.0	0.0	0.0
L-L9A-S36	L-L9A-S36	5.0	0.0	2.1	5.0	290.0	0.0	0.5	3.0	21.0	22.0	64.0	4.8	0.0	1.1	581.0	3.0	0.0	15.0	620.0	14.0	0.0	0.0
L-L9A-S37	L-L9A-S37	0.0	0.0	2.1	5.0	300.0	0.0	0.8	3.0	20.0	17.0	28.0	5.2	0.0	1.1	713.0	2.0	0.0	11.0	2370.0	14.0	0.0	0.0
L-L9A-S38	L-L9A-S38	0.0	0.0	2.0	5.0	455.0	0.0	0.4	2.0	13.0	21.0	15.0	3.8	0.0	1.0	391.0	1.0	0.0	14.0	530.0	16.0	0.0	0.0
L-L9A-S4	L-L9A-S04	0.0	0.0	2.0	5.0	280.0	0.0	0.3	3.0	19.0	21.0	25.0	3.9	0.0	1.2	542.0	2.0	0.0	15.0	450.0	14.0	0.0	0.0
L-L9A-S40	L-L9A-S40	0.0	0.0	1.6	0.0	395.0	0.0	0.3	2.0	13.0	12.0	12.0	2.4	0.0	0.9	580.0	1.0	0.0	8.0	330.0	12.0	0.0	0.0
L-L9A-S41	L-L9A-S41	0.0	0.0	1.9	15.0	235.0	0.0	0.7	2.0	18.0	37.0	33.0	3.5	0.0	0.8	400.0	2.0	0.0	32.0	1260.0	12.0	0.0	0.0
L-L9A-S42	L-L9A-S42	0.0	0.0	1.2	5.0	100.0	0.0	0.1	1.0	11.0	34.0	37.0	2.3	0.0	0.7	387.0	2.0	0.0	11.0	170.0	6.0	0.0	0.0
L-L9A-S43	L-L9A-S43	0.0	0.0	2.0	5.0	435.0	0.0	0.3	2.0	18.0	55.0	24.0	3.4	0.0	1.2	406.0	2.0	0.0	31.0	540.0	12.0	0.0	0.0
L-L9A-S44	L-L9A-S44	0.0	0.0	2.5	0.0	515.0	0.0	0.6	3.0	16.0	85.0	82.0	4.6	20.0	1.5	350.0	2.0	0.0	39.0	960.0	18.0	0.0	0.0
L-L9A-S45	L-L9A-S45	0.0	0.0	1.5	5.0	290.0	0.0	0.9	2.0	11.0	26.0	15.0	2.8	20.0	0.6	788.0	2.0	0.0	24.0	430.0	16.0	0.0	0.0
L-L9A-S46	L-L9A-S46	0.0	0.0	1.3	20.0	205.0	0.0	0.4	2.0	16.0	43.0	39.0	3.0	30.0	0.5	310.0	2.0	0.0	40.0	740.0	12.0	0.0	0.0
L-L9A-S47	L-L9A-S47	0.0	0.0	2.6	5.0	290.0	0.0	0.5	4.0	23.0	41.0	52.0	5.1	30.0	1.6	797.0	2.0	0.0	30.0	950.0	16.0	0.0	0.0
L-L9A-S48	L-L9A-S48	0.0	0.0	1.4	15.0	330.0	0.0	0.3	3.0	22.0	42.0	66.0	6.0	40.0	0.5	837.0	3.0	0.0	53.0	510.0	20.0	0.0	0.0
L-L9A-S49	L-L9A-S49	5.0	0.0	1.5	15.0	290.0	0.0	0.4	3.0	26.0	52.0	41.0	5.4	30.0	0.8	815.0	1.0	0.0	97.0	420.0	12.0	0.0	0.0
L-L9A-S5	L-L9A-S05	0.0	0.0	2.2	5.0	405.0	0.0	0.5	3.0	29.0	24.0	56.0	4.4	0.0	2.1	679.0	2.0	0.0	19.0	440.0	16.0	0.0	0.0
L-L9A-S50	L-L9A-S50	0.0	0.0	2.6	5.0	370.0	0.0	0.4	4.0	26.0	55.0	39.0	5.0	80.0	1.4	460.0	2.0	0.0	41.0	730.0	18.0	0.0	0.0
L-L9A-S51	L-L9A-S51	0.0	0.0	2.0	10.0	365.0	0.0	0.3	3.0	22.0	98.0	51.0	3.6	0.0	1.2	321.0	2.0	0.0	76.0	640.0	12.0	0.0	0.0
L-L9A-S52	L-L9A-S52	0.0	0.0	1.7	10.0	380.0	0.0	0.4	3.0	23.0	69.0	41.0	4.8	30.0	0.9	774.0	2.0	0.0	52.0	700.0	16.0	0.0	0.0
L-L9A-S53	L-L9A-S53	0.0	0.0	1.9	15.0	405.0	0.0	0.4	3.0	18.0	45.0	46.0	3.9	40.0	1.0	394.0	2.0	0.0	28.0	690.0	20.0	0.0	0.0
L-L9A-S54	L-L9A-S54	0.0	0.0	2.4	15.0	470.0	0.0	0.9	3.0	24.0	84.0	51.0	4.4	30.0	1.8	522.0	2.0	0.0	30.0	1680.0	20.0	0.0	0.0
L-L9A-S55	L-L9A-S55	0.0	0.0	1.9	5.0	500.0	0.0	1.0	3.0	21.0	32.0	34.0	3.6	30.0	1.5	773.0	2.0	0.0	18.0	740.0	14.0	0.0	0.0
L-L9A-S56	L-L9A-S56	0.0	0.0	1.2	10.0	350.0	0.0	0.7	3.0	19.0	47.0	36.0	5.0	0.0	0.6	843.0	1.0	0.0	20.0	320.0	16.0	0.0	0.0
L-L9A-S57	L-L9A-S57	0.0	0.0	1.3	10.0	290.0	0.0	0.4	2.0	13.0	27.0	22.0	3.0	10.0	0.4	540.0	2.0	0.0	21.0	490.0	14.0	0.0	0.0
L-L9A-S58	L-L9A-S58	0.0	0.0	1.0	10.0	285.0	0.0	5.4	2.0	12.0	20.0	46.0	2.3	10.0	0.8	277.0	1.0	0.0	25.0	790.0	10.0	0.0	0.0
L-L9A-S59	L-L9A-S59	10.0	0.0	1.1	10.0	205.0	0.0	0.3	2.0	14.0	23.0	43.0	4.0	20.0	0.3	494.0	4.0	0.0	30.0	660.0	24.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L9A-S17	45.0	0.1	0.0	54.0	0.0	4.0	36.0		
L-L9A-S18	54.0	0.1	0.0	64.0	0.0	3.0	39.0		
L-L9A-S19	26.0	0.1	0.0	95.0	0.0	3.0	45.0		
L-L9A-S2	12.0	0.3	0.0	68.0	0.0	3.0	111.0		
L-L9A-S20	86.0	0.4	0.0	110.0	0.0	3.0	68.0		
L-L9A-S21	29.0	0.1	0.0	43.0	0.0	11.0	42.0		
L-L9A-S22	13.0	0.1	0.0	63.0	0.0	4.0	44.0		
L-L9A-S23	20.0	0.1	0.0	126.0	0.0	11.0	72.0		
L-L9A-S24	9.0	0.1	0.0	48.0	0.0	4.0	29.0		
L-L9A-S25	55.0	0.2	0.0	116.0	0.0	5.0	51.0		
L-L9A-S26	27.0	0.1	0.0	44.0	0.0	7.0	47.0		
L-L9A-S27	41.0	0.2	0.0	65.0	0.0	3.0	60.0		
L-L9A-S28	53.0	0.2	0.0	63.0	0.0	2.0	56.0		
L-L9A-S29	52.0	0.2	0.0	78.0	0.0	1.0	57.0		
L-L9A-S3	19.0	0.2	0.0	70.0	0.0	6.0	76.0		
L-L9A-S30	39.0	0.2	0.0	76.0	0.0	2.0	46.0		
L-L9A-S31	78.0	0.1	0.0	70.0	0.0	9.0	47.0		
L-L9A-S32	68.0	0.1	0.0	60.0	0.0	4.0	48.0		
L-L9A-S33	34.0	0.2	0.0	90.0	0.0	5.0	69.0		
L-L9A-S34	71.0	0.2	0.0	79.0	0.0	2.0	59.0		
L-L9A-S35	57.0	0.2	0.0	69.0	0.0	11.0	55.0		
L-L9A-S36	20.0	0.1	0.0	96.0	0.0	4.0	90.0		
L-L9A-S37	22.0	0.1	0.0	71.0	0.0	6.0	85.0		
L-L9A-S38	30.0	0.1	0.0	37.0	0.0	10.0	47.0		
L-L9A-S4	14.0	0.2	0.0	61.0	0.0	1.0	70.0		
L-L9A-S40	28.0	0.1	0.0	41.0	0.0	2.0	41.0		
L-L9A-S41	26.0	0.1	0.0	59.0	0.0	2.0	55.0		
L-L9A-S42	7.0	0.0	0.0	49.0	0.0	0.0	29.0		
L-L9A-S43	13.0	0.2	0.0	58.0	0.0	2.0	63.0		
L-L9A-S44	20.0	0.2	0.0	109.0	0.0	15.0	91.0		
L-L9A-S45	17.0	0.0	0.0	42.0	0.0	10.0	75.0		
L-L9A-S46	14.0	0.1	0.0	53.0	0.0	10.0	83.0		
L-L9A-S47	16.0	0.2	0.0	64.0	0.0	18.0	139.0		
L-L9A-S48	14.0	0.1	0.0	70.0	0.0	16.0	118.0		
L-L9A-S49	14.0	0.1	0.0	39.0	0.0	12.0	52.0		
L-L9A-S5	25.0	0.3	0.0	70.0	0.0	6.0	68.0		
L-L9A-S50	17.0	0.2	0.0	51.0	0.0	17.0	98.0		
L-L9A-S51	14.0	0.1	0.0	75.0	0.0	3.0	67.0		
L-L9A-S52	16.0	0.1	0.0	67.0	0.0	13.0	103.0		
L-L9A-S53	11.0	0.2	0.0	63.0	0.0	9.0	83.0		
L-L9A-S54	16.0	0.2	0.0	70.0	0.0	9.0	130.0		
L-L9A-S55	24.0	0.2	0.0	68.0	0.0	11.0	86.0		
L-L9A-S56	13.0	0.2	0.0	83.0	0.0	17.0	87.0		
L-L9A-S57	19.0	0.1	0.0	45.0	0.0	6.0	58.0		
L-L9A-S58	83.0	0.1	0.0	36.0	0.0	9.0	45.0		
L-L9A-S59	14.0	0.0	0.0	45.0	0.0	11.0	111.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
L-L9A-S6	592170	7006488	0.40	F/S	light br	P	12	MH	rocky ground	Sample
L-L9A-S60	593786	7008644	0.40	F/S	light br	P/C	23	MH		Sample
L-L9A-S61	593837	7008684	0.40	F/S	light br	P/C	34	MH		Sample
L-L9A-S62	593849	7008717	0.60	F/S	light br	P/C	33	MH		Sample
L-L9A-S63	593882	7008770	0.70	F/S	light br	P	23	MH		Sample
L-L9A-S7	592196	7006528	0.40	S	br	P/C	10	MH		Sample
L-L9A-S8	592227	7006569	0.40	F/S	br	P/C	12	MH	hard ground	Sample
L-L9A-S9	592256	7006607	0.30	F/S	br	P	14	MH		Sample
L-L9B-S1	594587	7009687	0.20	S/T	BR	P/C	12	MP		Sample
L-L9B-S10	594857	7010032	0.20	S/T	BR	P/C	8	MP		Sample
L-L9B-S11	594890	7010093	0.30	S/T	BR	P/C	6	MP		Sample
L-L9B-S12	594919	7010116	0.20	S/T	BR	P/C	6	MP		Sample
L-L9B-S13	594955	7010156	0.20	S/T	BR	P/C	6	MP	LOTS OF COBBLES	Sample
L-L9B-S14	594981	7010213	0.10	S/T	BR	P/C	5	MP		Sample
L-L9B-S15	595010	7010233	0.10	S/T	BR	P/C	6	MP		Sample
L-L9B-S16	595043	7010284	0.20	S/T	BR	P/C	7	MP		Sample
L-L9B-S17	595070	7010320	0.20	S/T	BR	P/C	8	MP		Sample
L-L9B-S19	595129	7010403	0.20	S/T	BR	P/C	8	MP		Sample
L-L9B-S2	594613	7009687	0.20	S/T	BR	P/C	12	MP		Sample
L-L9B-S3	594642	7009762	0.10	F/S/T	BR	P/C	12	MP		Sample
L-L9B-S4	594681	7009811	0.20	F/S/T	BR	P/C	10	MP		Sample
L-L9B-S5	594714	7009856	0.30	S/T	BR	P/C	16	MP		Sample
L-L9B-S6	594737	7009894	0.20	S/T	BR	P/C	14	MP		Sample
L-L9B-S7	594768	7009932	0.20	S/T	BR	P/C	12	MP		Sample
L-L9B-S8	594814	7009966	0.50	S/T	BR	P/C	12	MP		Sample
L-L9B-S9	594833	7009999	0.30	S/T	BR	P/C	10	MP		Sample
S-L3-S1	590480	7011087	0.70	S	BR		6	BG	STICKY	Sample
S-L3-S2	590514	7011137	0.60	ST	BR	C	9	BG		Sample
S-L2-S14	590532	7011655	0.40	S/T	BR	P/C	9	SS		Sample
S-L2-S15	590557	7011678	0.30	S/T/C	BR/GY	P/C	16	SS		Sample
S-L2-S16	590588	7011715	0.40	S/T	BR/GR	P/C	15	SS		Sample
S-L2-S17	590618	7011762	0.60	S/T	BR	P/C	5	SS		Sample
S-L2-S18	590647	7011800	0.70	S/T	BR	P/C	2	SS		Sample
S-L3-S7	590680	7011352	0.60	ST	LT BR/GR	PC	14	BG		Sample
S-L2-S19	590682	7011842	0.40	S/T	BR	P/C	1	SS		Sample
S-L3-S8	590704	7011388	0.50	STC	BR/GR	PC	6	BG		Sample
S-L2-S20	590712	7011879	0.40	S/T	BR/O	P/C	2	SS		Sample
S-L3-S9	590734	7011433	0.40	S	BR	PC	9	BG		Sample
S-L2-S21	590739	7011912	0.40	S/T	BR	P/C	3	SS		Sample
S-L3-S10	590769	7011474	0.30	S	BR/GR	PC	0	BG		Sample
S-L2-S22	590773	7011962	0.50	S/T	BR	P/C	2	SS		Sample
S-L3-S11	590798	7011510	0.30	STF	BR	B	2	BG	STICKY	Sample
S-L3-S12	590832	7011549	0.40	ST	BR		1	BG		Sample
S-L4-S1	590851	7011115	0.85	S	BR	P	15	SF		Sample
S-L3-S13	590859	7011590	0.50	S	LT BR	PC	1	BG		Sample
S-L3-S14	590890	7011645	0.50	S	LT BR	PC	5	BG		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
L-L9A-S6	L-L9A-S06	0.0	0.0	1.9	10.0	310.0	0.0	0.5	3.0	23.0	22.0	34.0	3.4	0.0	1.3	414.0	2.0	0.0	20.0	650.0	12.0	0.0	0.0
L-L9A-S60	L-L9A-S60	5.0	0.0	1.3	10.0	210.0	0.0	0.4	2.0	12.0	28.0	31.0	3.3	10.0	0.5	332.0	2.0	0.0	23.0	470.0	18.0	0.0	0.0
L-L9A-S61	L-L9A-S61	5.0	0.0	1.2	10.0	180.0	0.0	0.2	3.0	13.0	18.0	26.0	4.0	20.0	0.5	565.0	3.0	0.0	15.0	430.0	30.0	0.0	0.0
L-L9A-S62	L-L9A-S62	5.0	0.0	1.5	10.0	245.0	0.0	0.4	3.0	16.0	21.0	41.0	4.2	20.0	0.8	698.0	2.0	0.0	26.0	500.0	24.0	0.0	0.0
L-L9A-S63	L-L9A-S63	5.0	0.0	1.4	10.0	220.0	0.0	0.3	2.0	13.0	33.0	27.0	3.3	10.0	0.5	378.0	2.0	0.0	26.0	320.0	14.0	0.0	0.0
L-L9A-S7	L-L9A-S07	0.0	0.0	2.4	0.0	375.0	0.0	0.8	3.0	27.0	21.0	61.0	4.6	0.0	1.8	603.0	2.0	0.0	15.0	700.0	14.0	0.0	0.0
L-L9A-S8	L-L9A-S08	0.0	0.0	2.4	5.0	265.0	0.0	0.5	3.0	25.0	23.0	41.0	4.4	0.0	1.5	495.0	2.0	0.0	16.0	490.0	16.0	0.0	0.0
L-L9A-S9	L-L9A-S09	5.0	0.0	2.1	5.0	200.0	0.0	0.5	2.0	16.0	30.0	38.0	3.8	0.0	1.0	357.0	2.0	0.0	16.0	260.0	14.0	0.0	0.0
L-L9B-S1	L-L9B-S1	0.0	0.0	1.1	10.0	250.0	0.0	0.3	0.0	9.0	20.0	22.0	2.0	0.0	0.5	158.4	1.0	0.0	16.0	200.0	9.6	0.0	0.0
L-L9B-S10	L-L9B-S10	5.0	0.0	2.0	10.0	255.0	0.0	0.2	2.0	19.0	27.0	24.0	4.3	0.0	0.9	328.8	3.0	0.0	21.0	630.0	12.0	0.0	0.0
L-L9B-S11	L-L9B-S11	5.0	0.0	1.3	10.0	225.0	0.0	0.2	0.0	8.0	19.0	17.0	2.4	0.0	0.4	132.0	2.0	0.0	13.0	250.0	10.0	0.0	0.0
L-L9B-S12	L-L9B-S12	5.0	0.0	1.4	10.0	305.0	0.0	0.2	1.0	11.0	24.0	22.0	2.7	0.0	0.5	210.0	2.0	0.0	18.0	220.0	12.0	0.0	0.0
L-L9B-S13	L-L9B-S13	15.0	0.0	0.4	25.0	300.0	0.0	0.1	0.0	9.0	12.0	30.0	1.8	0.0	0.1	594.0	3.0	0.0	17.0	480.0	10.0	0.0	0.0
L-L9B-S14	L-L9B-S14	0.0	0.0	1.1	20.0	545.0	0.0	0.2	1.0	12.0	20.0	33.0	2.5	0.0	0.3	325.2	2.0	0.0	20.0	390.0	14.0	0.0	0.0
L-L9B-S15	L-L9B-S15	5.0	0.0	1.3	20.0	640.0	0.0	0.3	1.0	12.0	21.0	32.0	2.5	0.0	0.4	336.0	2.0	0.0	20.0	450.0	12.0	0.0	0.0
L-L9B-S16	L-L9B-S16	5.0	0.0	1.1	10.0	405.0	0.0	0.3	0.0	10.0	19.0	23.0	2.2	0.0	0.4	188.4	1.0	0.0	17.0	350.0	9.6	0.0	0.0
L-L9B-S17	L-L9B-S17	5.0	0.4	0.9	10.0	520.0	0.0	0.2	1.0	22.0	17.0	23.0	2.5	0.0	0.3	2174.4	2.0	0.0	17.0	530.0	12.0	0.0	0.0
L-L9B-S19	L-L9B-S19	0.0	0.0	1.0	10.0	310.0	0.0	0.3	0.0	9.0	17.0	15.0	2.1	0.0	0.3	182.4	1.0	0.0	14.0	430.0	9.6	0.0	0.0
L-L9B-S2	L-L9B-S2	0.0	0.0	1.6	10.0	285.0	0.0	0.3	1.0	13.0	27.0	25.0	2.7	0.0	0.6	234.0	2.0	0.0	23.0	280.0	14.4	0.0	0.0
L-L9B-S3	L-L9B-S3	5.0	0.4	1.5	15.0	300.0	0.0	0.4	1.0	20.0	21.0	43.0	2.5	0.0	0.4	957.6	3.0	0.0	28.0	1010.0	17.6	0.0	0.0
L-L9B-S4	L-L9B-S4	0.0	0.0	1.3	15.0	275.0	0.0	0.3	1.0	16.0	96.0	26.0	2.6	0.0	0.7	294.0	2.0	0.0	48.0	350.0	12.0	0.0	0.0
L-L9B-S5	L-L9B-S5	0.0	0.0	1.8	10.0	270.0	0.0	0.5	2.0	20.0	42.0	18.0	3.3	0.0	1.1	295.2	2.0	0.0	24.0	1050.0	9.6	0.0	0.0
L-L9B-S6	L-L9B-S6	0.0	0.0	1.5	15.0	320.0	0.0	0.4	1.0	18.0	48.0	24.0	2.8	0.0	0.7	480.0	2.0	0.0	24.0	660.0	9.6	0.0	0.0
L-L9B-S7	L-L9B-S7	0.0	0.0	1.3	5.0	300.0	0.0	0.4	1.0	13.0	20.0	18.0	2.5	0.0	0.5	536.4	2.0	0.0	14.0	660.0	9.6	0.0	0.0
L-L9B-S8	L-L9B-S8	0.0	0.0	1.8	10.0	295.0	0.0	0.4	2.0	18.0	30.0	29.0	3.9	10.0	1.0	314.4	3.0	0.0	28.0	850.0	14.0	0.0	0.0
L-L9B-S9	L-L9B-S9	5.0	0.0	1.9	15.0	285.0	0.0	0.2	2.0	18.0	30.0	28.0	3.8	10.0	0.9	253.2	2.0	0.0	28.0	520.0	14.4	0.0	0.0
S-L3-S1	S-L3-S1	5.0	0.0	1.3	10.0	310.0	0.0	0.8	0.0	15.0	27.0	32.0	2.7	0.0	0.5	546.0	2.0	0.0	26.0	760.0	12.0	0.0	0.0
S-L3-S2	S-L3-S2	10.0	0.0	1.4	15.0	350.0	0.0	1.1	0.0	15.0	30.0	37.0	3.1	0.0	0.6	405.0	3.0	0.0	25.0	740.0	18.0	0.0	0.0
S-L2-S14	S-L2-S14	15.0	0.0	1.9	5.0	630.0	0.0	1.1	0.0	25.0	29.0	45.0	4.4	0.0	1.0	658.0	2.0	0.0	20.0	490.0	16.0	0.0	0.0
S-L2-S15	S-L2-S15	5.0	0.0	1.6	10.0	540.0	0.0	3.5	0.0	21.0	30.0	38.0	3.3	0.0	0.9	597.0	2.0	0.0	26.0	820.0	14.0	0.0	0.0
S-L2-S16	S-L2-S16	0.0	0.0	3.2	5.0	565.0	0.0	1.1	0.0	34.0	98.0	38.0	5.4	0.0	2.8	654.0	3.0	0.0	43.0	1080.0	12.0	0.0	0.0
S-L2-S17	S-L2-S17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
S-L2-S18	S-L2-S18	10.0	0.0	1.6	10.0	655.0	0.0	1.1	0.0	27.0	28.0	80.0	4.7	0.0	0.7	661.0	3.0	0.0	27.0	300.0	26.0	0.0	0.0
S-L3-S7	S-L3-S7	75.0	0.4	0.9	5.0	360.0	0.0	3.3	0.0	28.0	18.0	42.0	4.8	0.0	0.8	579.0	3.0	0.0	26.0	700.0	6.0	0.0	0.0
S-L2-S19	S-L2-S19	5.0	0.0	1.8	10.0	750.0	0.0	0.5	0.0	15.0	22.0	29.0	4.0	0.0	0.7	325.0	2.0	0.0	17.0	510.0	12.0	0.0	0.0
S-L3-S8	S-L3-S8	5.0	0.0	1.7	10.0	310.0	0.0	1.9	0.0	18.0	26.0	50.0	3.1	0.0	0.9	417.0	2.0	0.0	24.0	640.0	12.0	0.0	0.0
S-L2-S20	S-L2-S20	5.0	0.0	1.6	10.0	565.0	0.0	0.7	0.0	26.0	31.0	43.0	5.6	0.0	0.6	1185.0	2.0	0.0	23.0	1030.0	16.0	0.0	0.0
S-L3-S9	S-L3-S9	5.0	0.0	1.4	10.0	370.0	0.0	2.0	0.0	23.0	17.0	49.0	4.6	0.0	0.8	669.0	2.0	0.0	16.0	660.0	10.0	0.0	0.0
S-L2-S21	S-L2-S21	0.0	0.0	1.9	5.0	420.0	0.0	0.5	0.0	26.0	17.0	65.0	5.8	0.0	0.6	879.0	2.0	0.0	16.0	240.0	12.0	0.0	0.0
S-L3-S10	S-L3-S10	10.0	0.0	2.1	10.0	345.0	0.0	0.7	0.0	25.0	33.0	73.0	4.1	0.0	1.4	440.0	2.0	0.0	24.0	620.0	14.0	0.0	0.0
S-L2-S22	S-L2-S22	0.0	0.0	1.2	5.0	420.0	0.0	0.3	0.0	26.0	15.0	38.0	5.7	0.0	0.4	994.0	2.0	0.0	21.0	270.0	14.0	0.0	0.0
S-L3-S11	S-L3-S11	40.0	0.0	1.7	10.0	400.0	0.0	0.4	0.0	15.0	57.0	39.0	3.3	0.0	0.5	205.0	2.0	0.0	22.0	290.0	12.0	0.0	0.0
S-L3-S12	S-L3-S12	35.0	0.0	1.2	15.0	320.0	0.0	0.5	0.0	16.0	74.0	46.0	3.6	0.0	0.5	274.0	3.0	0.0	47.0	500.0	12.0	0.0	0.0
S-L4-S1	S-L4-S1	5.0	0.0	1.2	10.0	385.0	0.0	0.7	0.0	15.0	29.0	34.0	3.4	0.0	0.4	375.0	2.0	0.0	23.0	620.0	12.0	0.0	0.0
S-L3-S13	S-L3-S13	5.0	0.0	1.0	10.0	410.0	0.0	0.6	0.0	21.0	25.0	47.0	4.2	0.0	0.5	354.0	2.0	0.0	22.0	670.0	10.0	0.0	0.0
S-L3-S14	S-L3-S14	5.0	0.0	1.3	5.0	465.0	0.0	0.3	0.0	19.0	42.0	76.0	4.3	0.0	0.4	423.0	3.0	0.0	34.0	250.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
L-L9A-S6	23.0	0.2	0.0	51.0	0.0	2.0	51.0		
L-L9A-S60	18.0	0.1	0.0	48.0	0.0	6.0	72.0		
L-L9A-S61	10.0	0.1	0.0	45.0	0.0	11.0	107.0		
L-L9A-S62	19.0	0.2	0.0	54.0	0.0	15.0	127.0		
L-L9A-S63	16.0	0.1	0.0	51.0	0.0	9.0	58.0		
L-L9A-S7	38.0	0.3	0.0	76.0	0.0	3.0	61.0		
L-L9A-S8	32.0	0.3	0.0	68.0	0.0	2.0	46.0		
L-L9A-S9	28.0	0.2	0.0	60.0	0.0	2.0	44.0		
L-L9B-S1	17.0	0.1	0.0	47.0	0.0	5.0	46.0		
L-L9B-S10	10.0	0.2	0.0	78.0	0.0	7.0	110.0		
L-L9B-S11	11.0	0.1	0.0	56.0	0.0	4.0	47.0		
L-L9B-S12	12.0	0.1	0.0	59.0	0.0	5.0	51.0		
L-L9B-S13	19.0	0.0	0.0	43.0	0.0	8.0	85.0		
L-L9B-S14	15.0	0.0	0.0	59.0	0.0	6.0	71.0		
L-L9B-S15	20.0	0.0	0.0	57.0	0.0	7.0	77.0		
L-L9B-S16	17.0	0.1	0.0	49.0	0.0	3.0	61.0		
L-L9B-S17	18.0	0.1	0.0	56.0	0.0	4.0	88.0		
L-L9B-S19	18.0	0.1	0.0	49.0	0.0	3.0	58.0		
L-L9B-S2	17.0	0.1	0.0	63.0	0.0	5.0	66.0		
L-L9B-S3	22.0	0.1	0.0	53.0	0.0	8.0	79.0		
L-L9B-S4	17.0	0.1	0.0	60.0	0.0	4.0	58.0		
L-L9B-S5	16.0	0.1	0.0	74.0	0.0	4.0	69.0		
L-L9B-S6	18.0	0.1	0.0	64.0	0.0	5.0	61.0		
L-L9B-S7	16.0	0.1	0.0	50.0	0.0	6.0	56.0		
L-L9B-S8	16.0	0.2	0.0	83.0	0.0	10.0	125.0		
L-L9B-S9	11.0	0.1	0.0	73.0	0.0	9.0	107.0		
S-L3-S1	29.0	0.1	0.0	73.0	0.0	9.0	59.0		
S-L3-S2	32.0	0.1	0.0	76.0	0.0	9.0	65.0		
S-L2-S14	22.0	0.1	0.0	87.0	0.0	19.0	71.0		
S-L2-S15	41.0	0.1	0.0	87.0	0.0	14.0	74.0		
S-L2-S16	20.0	0.0	0.0	160.0	0.0	6.0	74.0		
S-L2-S17	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
S-L2-S18	25.0	0.1	0.0	165.0	0.0	12.0	91.0		
S-L3-S7	29.0	0.0	0.0	138.0	0.0	8.0	63.0		
S-L2-S19	19.0	0.1	0.0	86.0	0.0	19.0	77.0		
S-L3-S8	33.0	0.1	0.0	87.0	0.0	12.0	64.0		
S-L2-S20	23.0	0.0	0.0	129.0	0.0	22.0	85.0		
S-L3-S9	27.0	0.1	0.0	114.0	0.0	14.0	79.0		
S-L2-S21	24.0	0.0	0.0	160.0	0.0	23.0	89.0		
S-L3-S10	23.0	0.1	0.0	126.0	0.0	16.0	79.0		
S-L2-S22	16.0	0.0	0.0	146.0	0.0	16.0	95.0		
S-L3-S11	17.0	0.1	0.0	90.0	0.0	8.0	57.0		
S-L3-S12	21.0	0.0	0.0	88.0	0.0	14.0	63.0		
S-L4-S1	21.0	0.1	0.0	81.0	0.0	9.0	67.0		
S-L3-S13	19.0	0.0	0.0	110.0	0.0	9.0	68.0		
S-L3-S14	15.0	0.0	0.0	164.0	0.0	24.0	90.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
S-L3-S15	590911	7011678	0.30	ST	LT BR	PCB		2	BG	Sample
S-L4-S3	590927	7011181	0.70	S	BR/O	P		17	SF	Sample
S-L4-S4	590953	7011226	0.50	S	BR/O/GR	P		18	SF	Sample
S-L4-S6	591015	7011308	0.50	S/T	O	P		15	SF	Sample
S-L4-S7	591052	7011350	0.60	S	BR	P		14	SF	Sample
S-L4-S8	591083	7011393	0.60	S	BR	P		14	SF	Sample
S-L4-S9	591113	7011434	0.65	S	BR	P		15	SF	Sample
S-L4-S10	591139	7011473	0.50	S/T	BR/O	P		13	SF	Sample
S-L4-S11	591173	7011512	0.75	S	BR	P		15	SF	Sample
S-L4-S12	591207	7011560	0.70	S	BR	P		15	SF	Sample
S-L5-S1	591229	7011081	0.80	ST	BR/O	P/C		9	LB	Sample
S-L4-S13	591236	7011599	0.60	S	BR	P		15	SF	Sample
S-L5-S2	591261	7011128	0.50	ST	BR/O	P/C		12	LB	Sample
S-L4-S14	591272	7011635	0.70	S	BR	P		14	SF	Sample
S-L5-S3	591296	7011172	0.60	FST	BR	P/C		11	LB	Sample
S-L4-S15	591312	7011678	0.65	S/T	BR/O	P		13	SF	Sample
S-L5-S4	591322	7011209	0.60	FST	DK BR	P/C		11	LB	Sample
S-L4-S16	591334	7011726	0.30	S/T	BR	P		13	SF	Sample
S-L5-S5	591355	7011253	0.40	CST	LT BR	P/C		9	LB	Sample
S-L5-S6	591388	7011291	0.50	CST	DK BR	P/C		12	LB	Sample
S-L5-S7	591425	7011339	0.60	CST	GY	P/C		13	LB	Sample
S-L5-S8	591455	7011377	0.50	CST	BR	P/C		14	LB	Sample
S-L5-S9	591488	7011429	0.50	FST	BR	P/C		10	LB	Sample
S-L5-S10	591506	7011466	0.50	CST	BR	P/C		22	LB	Sample
S-L5-S11	591533	7011499	0.60	ST	BR	P/C		15	LB	Sample
S-L5-S12	591567	7011542	0.50	CST	BR	P/C		13	LB	Sample
S-L6-S1	591591	7011088	0.40	STC	LT BR	PCB		5	BG	Sample
S-L5-S13	591612	7011595	0.60	CST	BR	P		15	LB	Sample
S-L6-S2	591630	7011135	0.50	ST	LT BR	PCB		11	BG	Sample
S-L5-S14	591634	7011626	0.50	ST	BR	P		15	LB	Sample
S-L6-S3	591657	7011173	0.40	ST	BR	PCB		13	BG	Sample
S-L5-S15	591681	7011676	0.50	ST	BR	P/C		14	LB	Sample
S-L6-S4	591682	7011219	0.30	ST	LT BR	PCB		15	BG	Sample
S-L5-S16	591696	7011706	0.40	ST	BR	P/C		16	LB	Sample
S-L6-S5	591716	7011256	0.30	ST	DK BR			11	BG	Sample
S-L5-S17	591726	7011748	0.60	CST	BR/GY	P/C		10	LB	Sample
S-L6-S6	591739	7011295	0.50	ST	LT BR	PC		11	BG	Sample
S-L5-S18	591771	7011796	0.80	FST	BR/GY	P/C		12	LB	Sample
S-L6-S7	591779	7011338	0.50	SC	LT BR			25	BG	Sample
S-L6-S8	591811	7011388	0.40	ST	LT BR			20	BG	Sample
S-L6-S9	591850	7011436	0.30	ST	BR			15	BG	Sample
S-L6-S10	591868	7011475	0.60	ST	BR	C		20	BG	Sample
S-L7-S1	591956	7011085	0.40	ST	BR	P		14	SF	Sample
S-L7-S2	591987	7011129	0.45	ST	O	P		12	SF	Sample
S-L7-S3	592018	7011175	0.35	SC	BR/O	P		15	SF	Sample
S-L7-S4	592041	7011212	0.40	ST	BR/O	P		13	SF	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
S-L3-S15	S-L3-S15	40.0	0.0	1.3	10.0	280.0	0.0	0.4	0.0	24.0	30.0	60.0	4.4	0.0	0.4	570.0	4.0	0.0	34.0	540.0	18.0	0.0	0.0
S-L4-S3	S-L4-S3	10.0	0.0	1.5	10.0	600.0	0.0	1.0	0.0	16.0	42.0	36.0	3.3	0.0	0.6	363.0	2.0	0.0	27.0	710.0	12.0	0.0	0.0
S-L4-S4	S-L4-S4	15.0	0.0	1.3	10.0	520.0	0.0	0.8	0.0	20.0	25.0	40.0	3.9	0.0	0.5	561.0	2.0	0.0	25.0	790.0	14.0	0.0	0.0
S-L4-S6	S-L4-S6	15.0	0.0	2.0	5.0	940.0	0.0	0.8	0.0	27.0	39.0	58.0	4.2	0.0	1.1	519.0	2.0	0.0	30.0	630.0	14.0	0.0	0.0
S-L4-S7	S-L4-S7	10.0	0.0	1.7	10.0	625.0	0.0	0.5	0.0	13.0	36.0	31.0	3.0	0.0	0.5	300.0	2.0	0.0	25.0	490.0	14.0	0.0	0.0
S-L4-S8	S-L4-S8	10.0	0.0	1.5	10.0	480.0	0.0	0.6	0.0	13.0	34.0	24.0	2.9	0.0	0.5	269.0	2.0	0.0	21.0	540.0	12.0	0.0	0.0
S-L4-S9	S-L4-S9	5.0	0.0	1.5	10.0	480.0	0.0	0.6	0.0	14.0	32.0	40.0	2.9	0.0	0.5	282.0	2.0	0.0	26.0	550.0	12.0	0.0	0.0
S-L4-S10	S-L4-S10	5.0	0.0	1.5	10.0	865.0	0.0	0.5	0.0	20.0	33.0	69.0	4.2	0.0	0.6	598.0	2.0	0.0	28.0	540.0	12.0	0.0	0.0
S-L4-S11	S-L4-S11	10.0	0.0	1.5	15.0	785.0	0.0	1.0	0.0	17.0	38.0	49.0	3.4	0.0	0.6	491.0	2.0	0.0	35.0	610.0	14.0	0.0	0.0
S-L4-S12	S-L4-S12	15.0	0.0	2.1	15.0	885.0	0.0	0.7	0.0	21.0	72.0	49.0	4.7	20.0	1.0	602.0	3.0	0.0	34.0	660.0	16.0	0.0	0.0
S-L5-S1	S-L5-S1	10.0	0.0	0.8	15.0	330.0	0.0	0.3	0.0	27.0	33.0	86.0	4.1	20.0	0.3	542.0	1.0	0.0	113.0	270.0	14.0	0.0	0.0
S-L4-S13	S-L4-S13	5.0	0.0	1.5	15.0	510.0	0.0	0.7	0.0	18.0	37.0	45.0	3.4	0.0	0.5	429.0	3.0	0.0	38.0	670.0	16.0	0.0	0.0
S-L5-S2	S-L5-S2	10.0	0.0	1.9	10.0	465.0	0.0	0.6	0.0	21.0	61.0	38.0	5.0	10.0	0.7	450.0	2.0	0.0	30.0	330.0	14.0	0.0	0.0
S-L4-S14	S-L4-S14	5.0	0.0	1.3	10.0	340.0	0.0	0.6	0.0	18.0	32.0	36.0	3.6	0.0	0.5	391.0	2.0	0.0	28.0	780.0	10.0	0.0	0.0
S-L5-S3	S-L5-S3	5.0	0.0	2.0	10.0	660.0	0.0	1.0	0.0	23.0	29.0	36.0	4.2	10.0	0.9	458.0	3.0	0.0	29.0	1130.0	12.0	0.0	0.0
S-L4-S15	S-L4-S15	5.0	0.0	1.8	10.0	495.0	0.0	0.7	0.0	17.0	48.0	41.0	3.7	0.0	0.6	356.0	2.0	0.0	29.0	590.0	14.0	0.0	0.0
S-L5-S4	S-L5-S4	5.0	0.0	3.8	5.0	1100.0	0.0	0.7	0.0	34.0	76.0	68.0	6.1	0.0	3.0	1163.0	4.0	0.0	37.0	450.0	16.0	0.0	0.0
S-L4-S16	S-L4-S16	10.0	0.0	1.3	10.0	430.0	0.0	0.4	0.0	13.0	32.0	30.0	3.1	0.0	0.4	243.0	3.0	0.0	20.0	540.0	12.0	0.0	0.0
S-L5-S5	S-L5-S5	5.0	0.0	1.0	10.0	320.0	0.0	0.2	0.0	15.0	28.0	44.0	4.0	0.0	0.3	314.0	4.0	0.0	36.0	240.0	10.0	0.0	0.0
S-L5-S6	S-L5-S6	10.0	0.0	1.3	10.0	425.0	0.0	0.3	0.0	13.0	28.0	30.0	2.9	0.0	0.4	208.0	2.0	0.0	22.0	330.0	10.0	0.0	0.0
S-L5-S7	S-L5-S7	5.0	0.0	0.7	15.0	475.0	0.0	0.2	0.0	14.0	24.0	41.0	3.4	0.0	0.2	253.0	2.0	0.0	33.0	390.0	12.0	0.0	0.0
S-L5-S8	S-L5-S8	0.0	0.0	1.2	10.0	505.0	0.0	0.3	0.0	12.0	25.0	24.0	2.9	0.0	0.3	190.0	2.0	0.0	19.0	380.0	26.0	0.0	0.0
S-L5-S9	S-L5-S9	5.0	0.0	1.7	35.0	885.0	0.0	0.5	0.0	13.0	35.0	28.0	3.2	0.0	0.5	444.0	2.0	0.0	26.0	370.0	18.0	0.0	0.0
S-L5-S10	S-L5-S10	10.0	0.0	1.2	25.0	400.0	0.0	0.3	0.0	20.0	38.0	30.0	3.8	0.0	0.4	440.0	2.0	0.0	33.0	480.0	30.0	0.0	0.0
S-L5-S11	S-L5-S11	0.0	0.0	2.2	10.0	430.0	0.0	0.3	0.0	21.0	69.0	54.0	4.1	10.0	0.9	222.0	2.0	0.0	50.0	240.0	18.0	0.0	0.0
S-L5-S12	S-L5-S12	0.0	0.0	1.6	15.0	560.0	0.0	0.6	0.0	19.0	56.0	39.0	3.5	30.0	0.7	473.0	2.0	0.0	35.0	660.0	20.0	0.0	0.0
S-L6-S1	S-L6-S1	5.0	0.0	1.4	25.0	515.0	0.0	0.5	0.0	12.0	29.0	38.0	3.1	0.0	0.4	206.0	2.0	0.0	29.0	460.0	20.0	0.0	0.0
S-L5-S13	S-L5-S13	0.0	0.0	1.3	15.0	265.0	0.0	0.6	0.0	19.0	47.0	45.0	3.6	20.0	0.6	496.0	2.0	0.0	38.0	680.0	20.0	0.0	0.0
S-L6-S2	S-L6-S2	10.0	0.0	1.2	35.0	290.0	0.0	0.3	0.0	14.0	27.0	28.0	3.4	0.0	0.3	338.0	2.0	0.0	23.0	400.0	22.0	0.0	0.0
S-L5-S14	S-L5-S14	0.0	0.0	1.4	10.0	225.0	0.0	0.5	0.0	15.0	36.0	27.0	3.5	20.0	0.5	372.0	1.0	0.0	31.0	460.0	34.0	0.0	0.0
S-L6-S3	S-L6-S3	5.0	0.0	1.5	30.0	410.0	0.0	0.4	0.0	14.0	32.0	31.0	3.3	0.0	0.4	262.0	2.0	0.0	23.0	440.0	20.0	0.0	0.0
S-L5-S15	S-L5-S15	5.0	0.0	1.3	10.0	215.0	0.0	0.4	0.0	14.0	33.0	25.0	3.1	10.0	0.5	250.0	1.0	0.0	23.0	480.0	14.0	0.0	0.0
S-L6-S4	S-L6-S4	5.0	0.0	1.3	15.0	305.0	0.0	0.4	0.0	16.0	35.0	26.0	3.6	0.0	0.4	322.0	2.0	0.0	27.0	590.0	20.0	0.0	0.0
S-L5-S16	S-L5-S16	5.0	0.0	1.5	10.0	290.0	0.0	0.4	0.0	14.0	40.0	26.0	3.0	10.0	0.5	226.0	2.0	0.0	25.0	440.0	18.0	0.0	0.0
S-L6-S5	S-L6-S5	0.0	0.0	1.3	20.0	260.0	0.0	0.3	0.0	12.0	30.0	21.0	3.3	0.0	0.3	247.0	2.0	0.0	21.0	390.0	16.0	0.0	0.0
S-L5-S17	S-L5-S17	0.0	0.0	1.2	10.0	225.0	0.0	0.4	0.0	15.0	31.0	28.0	3.0	20.0	0.4	329.0	1.0	0.0	24.0	440.0	20.0	0.0	0.0
S-L6-S6	S-L6-S6	0.0	0.0	1.3	10.0	250.0	0.0	0.3	0.0	10.0	31.0	13.0	2.8	0.0	0.5	205.0	2.0	0.0	17.0	340.0	14.0	0.0	0.0
S-L5-S18	S-L5-S18	5.0	0.0	1.5	10.0	270.0	0.0	0.5	0.0	13.0	35.0	31.0	3.2	10.0	0.5	269.0	1.0	0.0	26.0	540.0	20.0	0.0	0.0
S-L6-S7	S-L6-S7	5.0	0.0	1.1	20.0	195.0	0.0	0.3	0.0	22.0	32.0	47.0	4.1	20.0	0.4	463.0	2.0	0.0	38.0	440.0	40.0	0.0	0.0
S-L6-S8	S-L6-S8	0.0	0.0	0.7	270.0	195.0	0.0	0.3	1.0	23.0	30.0	58.0	4.7	30.0	0.2	573.0	3.0	0.0	56.0	420.0	86.0	10.0	0.0
S-L6-S9	S-L6-S9	0.0	0.0	1.4	10.0	300.0	0.0	0.5	0.0	16.0	31.0	36.0	3.4	10.0	0.6	347.0	2.0	0.0	32.0	510.0	20.0	0.0	0.0
S-L6-S10	S-L6-S10	5.0	0.0	1.2	10.0	255.0	0.0	0.4	0.0	11.0	23.0	26.0	2.6	10.0	0.4	232.0	1.0	0.0	20.0	460.0	20.0	0.0	0.0
S-L7-S1	S-L7-S1	0.0	0.0	1.9	15.0	390.0	0.0	0.3	0.0	15.0	37.0	36.0	3.4	10.0	0.5	267.0	2.0	0.0	30.0	250.0	22.0	0.0	0.0
S-L7-S2	S-L7-S2	5.0	0.0	1.2	20.0	360.0	0.0	0.3	0.0	17.0	30.0	42.0	3.9	10.0	0.3	564.0	2.0	0.0	32.0	370.0	28.0	0.0	0.0
S-L7-S3	S-L7-S3	5.0	0.0	1.6	15.0	370.0	0.0	0.4	0.0	16.0	38.0	47.0	3.8	10.0	0.5	296.0	2.0	0.0	35.0	260.0	18.0	0.0	0.0
S-L7-S4	S-L7-S4	5.0	0.0	1.4	20.0	350.0	0.0	0.4	0.0	19.0	46.0	41.0	4.2	10.0	0.5	430.0	1.0	0.0	43.0	430.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
S-L3-S15	17.0	0.1	0.0	127.0	0.0	18.0	87.0		
S-L4-S3	27.0	0.1	0.0	81.0	0.0	12.0	67.0		
S-L4-S4	19.0	0.1	0.0	95.0	0.0	13.0	65.0		
S-L4-S6	29.0	0.0	0.0	114.0	0.0	13.0	84.0		
S-L4-S7	24.0	0.1	0.0	74.0	0.0	12.0	53.0		
S-L4-S8	23.0	0.1	0.0	72.0	0.0	9.0	54.0		
S-L4-S9	24.0	0.1	0.0	73.0	0.0	13.0	54.0		
S-L4-S10	17.0	0.1	0.0	107.0	0.0	14.0	90.0		
S-L4-S11	32.0	0.1	0.0	82.0	0.0	14.0	73.0		
S-L4-S12	24.0	0.1	0.0	93.0	0.0	15.0	95.0		
S-L5-S1	38.0	0.0	0.0	89.0	0.0	13.0	92.0		
S-L4-S13	23.0	0.1	0.0	86.0	0.0	12.0	75.0		
S-L5-S2	20.0	0.0	0.0	103.0	0.0	19.0	81.0		
S-L4-S14	21.0	0.1	0.0	86.0	0.0	11.0	71.0		
S-L5-S3	21.0	0.1	0.0	95.0	0.0	17.0	83.0		
S-L4-S15	24.0	0.1	0.0	91.0	0.0	12.0	76.0		
S-L5-S4	18.0	0.2	0.0	181.0	0.0	12.0	131.0		
S-L4-S16	19.0	0.1	0.0	74.0	0.0	8.0	62.0		
S-L5-S5	15.0	0.1	0.0	75.0	0.0	13.0	91.0		
S-L5-S6	16.0	0.0	0.0	65.0	0.0	9.0	54.0		
S-L5-S7	22.0	0.0	0.0	57.0	0.0	13.0	81.0		
S-L5-S8	16.0	0.0	0.0	58.0	0.0	9.0	60.0		
S-L5-S9	20.0	0.0	0.0	78.0	0.0	12.0	63.0		
S-L5-S10	16.0	0.0	0.0	79.0	0.0	6.0	64.0		
S-L5-S11	14.0	0.2	0.0	93.0	0.0	7.0	104.0		
S-L5-S12	20.0	0.1	0.0	66.0	0.0	21.0	64.0		
S-L6-S1	26.0	0.1	0.0	63.0	0.0	12.0	67.0		
S-L5-S13	20.0	0.1	0.0	64.0	0.0	16.0	74.0		
S-L6-S2	15.0	0.0	0.0	70.0	0.0	7.0	63.0		
S-L5-S14	16.0	0.1	0.0	53.0	0.0	17.0	71.0		
S-L6-S3	21.0	0.1	0.0	72.0	0.0	10.0	60.0		
S-L5-S15	19.0	0.1	0.0	62.0	0.0	10.0	61.0		
S-L6-S4	20.0	0.1	0.0	62.0	0.0	11.0	80.0		
S-L5-S16	19.0	0.1	0.0	60.0	0.0	13.0	60.0		
S-L6-S5	16.0	0.0	0.0	71.0	0.0	6.0	65.0		
S-L5-S17	16.0	0.1	0.0	57.0	0.0	12.0	86.0		
S-L6-S6	17.0	0.1	0.0	71.0	0.0	5.0	61.0		
S-L5-S18	21.0	0.1	0.0	59.0	0.0	12.0	88.0		
S-L6-S7	14.0	0.1	0.0	51.0	0.0	20.0	97.0		
S-L6-S8	11.0	0.0	0.0	41.0	0.0	24.0	241.0		
S-L6-S9	21.0	0.1	0.0	59.0	0.0	16.0	73.0		
S-L6-S10	21.0	0.1	0.0	50.0	0.0	11.0	58.0		
S-L7-S1	19.0	0.1	0.0	75.0	0.0	14.0	68.0		
S-L7-S2	18.0	0.1	0.0	66.0	0.0	17.0	74.0		
S-L7-S3	21.0	0.1	0.0	73.0	0.0	20.0	70.0		
S-L7-S4	21.0	0.1	0.0	76.0	0.0	14.0	77.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
S-L7-S5	592075	7011255	0.50	ST	O	P		16 SF		Sample
S-L7-S6	592108	7011297	0.75	ST	BR/O	P		14 SF		Sample
S-L7-S7	592139	7011341	0.65	S	BR	P		15 SF		Sample
S-L7-S8	592171	7011381	0.55	ST	BR	P		14 SF		Sample
S-L7-S9	592202	7011426	0.40	ST	BR/O	P		15 SF		Sample
S-L7-S10	592238	7011465	0.50	ST	BR	P		15 SF		Sample
S-L7-S11	592263	7011502	0.45	ST	BR	P		14 SF		Sample
S-L8-S1	592265	7011008	0.40	FST	BR	PC		0 LB		Sample
S-L8-S2	592295	7011056	0.40	ST	BR	PC		21 LB		Sample
S-L7-S12	592305	7011543	0.40	ST	BR	P		12 SF		Sample
S-L8-S3	592327	7011091	0.50	FST	BR	PC		20 LB		Sample
S-L7-S13	592329	7011592	0.40	ST	BR/GY	P		12 SF		Sample
S-L7-S14	592354	7011628	0.55	ST	BR/GY	P		15 SF		Sample
S-L8-S4	592364	7011135	0.40	FST	DK BR	PC		19 LB		Sample
S-L9-S2	592374	7010668	0.50	S/T/C	BR/GY	P		3 SS		Sample
S-L7-S15	592394	7011672	0.35	ST	BR/O	P		13 SF		Sample
S-L8-S5	592394	7011176	0.40	FST	BR	PC		25 LB		Sample
S-L9-S3	592404	7010709	0.40	S/T/C	BR/O	P/C		4 SS		Sample
S-L8-S6	592421	7011216	0.40	ST	BR	PC		9 LB		Sample
S-L7-S16	592428	7011728	0.30	SF	BR/GY	PB		19 SF	BOULDERS	Sample
S-L9-S4	592437	7010746	0.30	TC	GY	P		3 SS		Sample
S-L8-S7	592452	7011258	0.50	ST	BR	PC		5 LB		Sample
S-L7-S17	592462	7011760	0.25	SF	BR/GY	P/C/B		24 SF	BOULDERS	Sample
S-L8-S8	592477	7011296	0.60	ST	BR/O	PC		3 LB		Sample
S-L7-S18	592492	7011804	0.40	SF	BR/GY	PB		23 SF	BOULDERS	Sample
S-L9-S6	592498	7010827	0.40	TC	GY	P		6 SS		Sample
S-L8-S9	592516	7011349	0.50	ST	BR/O	PC		1 LB		Sample
S-L8-S10	592542	7011382	0.40	ST	DK BR	PCB		9 LB		Sample
S-L9-S7	592542	7010871	0.50	TC	GY	P		10 SS		Sample
S-L8-S11	592579	7011426	0.60	ST	BR	PC		12 LB		Sample
S-L8-S12	592605	7011464	0.60	FST	BR	PC		16 LB		Sample
S-L9-S10	592633	7010991	0.60	S/T/C	BR	P/C		8 SS		Sample
S-L9-S11	592663	7011039	0.50	S/T/C	BR	P/C		9 SS		Sample
S-L8-S14	592668	7011542	0.40	ST	BR	PCB		29 LB		Sample
S-L9-S12	592679	7011087	0.60	S/T/C	BR	P		10 SS		Sample
S-L9-S13	592724	7011128	0.60	S/T/C	BR	P/C		14 SS		Sample
S-L8-S16	592733	7011633	0.40	FST	BR	PC		24 LB		Sample
S-L8-S17	592756	7011683	0.50	FST	BR	PC		15 LB		Sample
S-L9-S14	592758	7011161	0.60	TF	BR	P/C		18 SS		Sample
S-L9-S15	592765	7011197	0.40	TF	BR	P/C		19 SS		Sample
S-L9-S16	592821	7011240	0.60	TF	BR	P/C		23 SS		Sample
S-L9-S17	592846	7011283	0.30	ST	BR	P/C		25 SS		Sample
S-L9-S18	592872	7011320	0.50	ST	BR	P/C		25 SS		Sample
S-L9-S19	592909	7011375	0.60	ST	BR	P/C		23 SS		Sample
S-L9-S20	592940	7011408	0.40	ST	BR	P/C		18 SS		Sample
S-L9-S21	592966	7011445	0.40	ST	BR	P/C		28 SS		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
S-L7-S5	S-L7-S5	0.0	0.0	2.6	15.0	620.0	0.0	0.3	0.0	24.0	58.0	52.0	5.3	20.0	1.0	440.0	2.0	0.0	48.0	180.0	20.0	0.0	0.0
S-L7-S6	S-L7-S6	0.0	0.0	2.0	20.0	410.0	0.0	0.2	0.0	24.0	49.0	50.0	5.4	30.0	0.7	740.0	2.0	0.0	60.0	220.0	18.0	0.0	0.0
S-L7-S7	S-L7-S7	5.0	0.0	1.7	10.0	410.0	0.0	0.5	0.0	15.0	35.0	38.0	3.2	10.0	0.5	356.0	2.0	0.0	25.0	380.0	16.0	0.0	0.0
S-L7-S8	S-L7-S8	0.0	0.0	1.8	10.0	385.0	0.0	0.4	0.0	17.0	43.0	36.0	3.7	20.0	0.7	360.0	2.0	0.0	29.0	370.0	22.0	0.0	0.0
S-L7-S9	S-L7-S9	0.0	0.0	1.8	15.0	355.0	0.0	0.3	0.0	18.0	43.0	34.0	3.6	10.0	0.6	238.0	2.0	0.0	26.0	350.0	18.0	0.0	0.0
S-L7-S10	S-L7-S10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
S-L7-S11	S-L7-S11	0.0	0.0	1.8	10.0	360.0	0.0	0.4	0.0	15.0	32.0	30.0	3.5	10.0	0.6	221.0	2.0	0.0	19.0	430.0	16.0	0.0	0.0
S-L8-S1	S-L8-S1	5.0	0.0	1.5	20.0	230.0	0.0	0.4	2.0	20.0	38.0	30.0	4.0	10.0	0.4	390.0	2.0	0.0	31.0	340.0	30.0	0.0	0.0
S-L8-S2	S-L8-S2	0.0	0.0	2.1	10.0	295.0	0.0	0.4	1.0	17.0	39.0	25.0	3.3	10.0	0.5	269.0	2.0	0.0	25.0	170.0	24.0	0.0	0.0
S-L7-S12	S-L7-S12	0.0	0.0	1.7	10.0	420.0	0.0	0.6	0.0	13.0	31.0	38.0	3.2	0.0	0.6	301.0	1.0	0.0	24.0	570.0	16.0	0.0	0.0
S-L8-S3	S-L8-S3	5.0	0.0	1.8	10.0	450.0	0.0	0.6	2.0	17.0	32.0	32.0	3.1	20.0	0.7	483.0	1.0	0.0	29.0	670.0	20.0	0.0	0.0
S-L7-S13	S-L7-S13	5.0	0.0	1.8	10.0	355.0	0.0	0.6	0.0	14.0	31.0	38.0	3.4	10.0	0.6	302.0	2.0	0.0	24.0	550.0	16.0	0.0	0.0
S-L7-S14	S-L7-S14	5.0	0.0	1.8	10.0	340.0	0.0	0.4	0.0	13.0	32.0	21.0	3.0	0.0	0.5	193.0	2.0	0.0	21.0	400.0	14.0	0.0	0.0
S-L8-S4	S-L8-S4	0.0	0.0	1.8	10.0	295.0	0.0	0.4	1.0	14.0	33.0	16.0	2.8	0.0	0.5	316.0	1.0	0.0	21.0	460.0	22.0	0.0	0.0
S-L9-S2	S-L9-S2	5.0	0.0	1.3	10.0	185.0	0.0	0.9	0.0	10.0	19.0	24.0	2.1	30.0	0.4	237.0	1.0	0.0	18.0	440.0	30.0	0.0	0.0
S-L7-S15	S-L7-S15	0.0	0.0	1.8	20.0	330.0	0.0	0.4	0.0	16.0	44.0	39.0	3.9	0.0	0.6	278.0	3.0	0.0	37.0	330.0	16.0	0.0	0.0
S-L8-S5	S-L8-S5	0.0	0.0	1.1	0.0	350.0	0.0	0.4	1.0	9.0	20.0	11.0	2.1	0.0	0.3	206.0	1.0	0.0	14.0	520.0	16.0	0.0	0.0
S-L9-S3	S-L9-S3	0.0	0.0	0.8	5.0	155.0	0.0	0.5	0.0	7.0	13.0	9.0	1.4	10.0	0.2	216.0	0.0	0.0	9.0	190.0	16.0	0.0	0.0
S-L8-S6	S-L8-S6	0.0	0.0	1.3	25.0	235.0	0.0	0.3	2.0	23.0	37.0	49.0	4.1	20.0	0.4	421.0	2.0	0.0	55.0	540.0	30.0	0.0	0.0
S-L7-S16	S-L7-S16	0.0	0.0	1.2	20.0	205.0	0.0	0.3	0.0	10.0	28.0	30.0	2.7	0.0	0.4	274.0	2.0	0.0	25.0	550.0	14.0	0.0	0.0
S-L9-S4	S-L9-S4	5.0	0.0	1.5	10.0	370.0	0.0	1.7	1.0	13.0	24.0	35.0	2.4	10.0	0.7	327.0	1.0	0.0	28.0	710.0	20.0	0.0	0.0
S-L8-S7	S-L8-S7	0.0	0.0	1.9	10.0	310.0	0.0	0.3	2.0	18.0	38.0	42.0	4.0	20.0	0.5	356.0	2.0	0.0	38.0	460.0	28.0	0.0	0.0
S-L7-S17	S-L7-S17	10.0	0.2	0.5	15.0	260.0	0.0	0.2	0.0	11.0	19.0	22.0	2.0	0.0	0.1	1064.0	2.0	0.0	15.0	820.0	10.0	0.0	0.0
S-L8-S8	S-L8-S8	20.0	0.0	1.4	35.0	335.0	0.0	0.2	2.0	22.0	19.0	41.0	4.9	10.0	0.4	595.0	2.0	0.0	33.0	370.0	20.0	0.0	0.0
S-L7-S18	S-L7-S18	5.0	0.0	0.9	20.0	140.0	0.0	0.2	0.0	7.0	20.0	19.0	2.3	0.0	0.2	190.0	2.0	0.0	14.0	470.0	14.0	0.0	0.0
S-L9-S6	S-L9-S6	5.0	0.0	1.3	10.0	320.0	0.0	0.7	1.0	15.0	25.0	33.0	2.7	10.0	0.5	399.0	1.0	0.0	26.0	690.0	18.0	0.0	0.0
S-L8-S9	S-L8-S9	30.0	0.0	3.0	0.0	700.0	0.0	0.5	2.0	26.0	51.0	25.0	3.8	10.0	1.3	339.0	2.0	0.0	26.0	1140.0	24.0	0.0	0.0
S-L8-S10	S-L8-S10	0.0	0.0	2.4	10.0	330.0	0.0	0.2	2.0	21.0	43.0	44.0	4.5	10.0	0.8	254.0	3.0	0.0	37.0	440.0	24.0	0.0	0.0
S-L9-S7	S-L9-S7	5.0	0.0	2.3	10.0	340.0	0.0	0.6	2.0	17.0	35.0	40.0	3.4	20.0	0.7	298.0	1.0	0.0	27.0	250.0	24.0	0.0	0.0
S-L8-S11	S-L8-S11	0.0	0.0	0.9	65.0	415.0	0.0	0.2	2.0	22.0	37.0	48.0	3.9	10.0	0.2	447.0	3.0	0.0	62.0	220.0	116.0	15.0	0.0
S-L8-S12	S-L8-S12	5.0	0.0	1.9	10.0	580.0	0.0	0.5	1.0	15.0	38.0	43.0	3.0	20.0	0.6	337.0	1.0	0.0	35.0	650.0	22.0	0.0	0.0
S-L9-S10	S-L9-S10	5.0	0.0	1.7	15.0	265.0	0.0	0.4	2.0	18.0	36.0	54.0	3.9	20.0	0.7	480.0	2.0	0.0	35.0	280.0	24.0	0.0	0.0
S-L9-S11	S-L9-S11	5.0	0.0	1.8	5.0	565.0	0.0	0.4	2.0	25.0	43.0	50.0	4.3	20.0	0.6	673.0	2.0	0.0	60.0	450.0	28.0	0.0	0.0
S-L8-S14	S-L8-S14	0.0	0.0	1.9	5.0	285.0	0.0	0.2	2.0	18.0	28.0	16.0	3.8	20.0	0.8	523.0	2.0	0.0	11.0	270.0	20.0	0.0	0.0
S-L9-S12	S-L9-S12	5.0	0.0	1.5	15.0	350.0	0.0	0.6	1.0	15.0	28.0	41.0	2.7	20.0	0.6	384.0	1.0	0.0	31.0	380.0	20.0	0.0	0.0
S-L9-S13	S-L9-S13	0.0	0.0	2.6	15.0	325.0	0.0	0.3	2.0	27.0	68.0	42.0	4.6	10.0	1.2	512.0	3.0	0.0	37.0	280.0	26.0	0.0	0.0
S-L8-S16	S-L8-S16	5.0	0.0	1.8	15.0	305.0	0.0	0.4	2.0	16.0	32.0	44.0	3.9	10.0	0.7	316.0	2.0	0.0	19.0	340.0	24.0	0.0	0.0
S-L8-S17	S-L8-S17	5.0	0.0	1.9	15.0	355.0	0.0	0.4	2.0	20.0	43.0	49.0	4.1	20.0	0.8	405.0	2.0	0.0	28.0	410.0	24.0	0.0	0.0
S-L9-S14	S-L9-S14	5.0	0.0	1.8	10.0	285.0	0.0	0.5	1.0	17.0	37.0	28.0	3.1	20.0	0.7	330.0	1.0	0.0	29.0	330.0	20.0	0.0	0.0
S-L9-S15	S-L9-S15	0.0	0.0	2.1	15.0	370.0	0.0	0.4	2.0	22.0	69.0	51.0	3.9	20.0	0.7	334.0	2.0	0.0	62.0	170.0	28.0	0.0	0.0
S-L9-S16	S-L9-S16	0.0	0.0	1.7	15.0	245.0	0.0	0.4	1.0	16.0	35.0	25.0	2.9	10.0	0.5	316.0	1.0	0.0	28.0	170.0	20.0	0.0	0.0
S-L9-S17	S-L9-S17	5.0	0.0	2.1	25.0	535.0	0.0	0.4	2.0	16.0	26.0	87.0	3.9	10.0	0.6	264.0	2.0	0.0	24.0	110.0	30.0	0.0	0.0
S-L9-S18	S-L9-S18	5.0	0.4	1.3	45.0	230.0	0.0	0.2	2.0	10.0	33.0	254.0	5.1	10.0	0.3	130.0	4.0	0.0	26.0	270.0	78.0	0.0	0.0
S-L9-S19	S-L9-S19	0.0	0.0	2.1	10.0	255.0	0.0	0.3	2.0	18.0	34.0	27.0	3.3	0.0	0.7	253.0	2.0	0.0	22.0	240.0	20.0	0.0	0.0
S-L9-S20	S-L9-S20	0.0	0.0	2.1	10.0	430.0	0.0	0.5	2.0	21.0	36.0	28.0	3.6	10.0	0.6	501.0	2.0	0.0	21.0	150.0	22.0	0.0	0.0
S-L9-S21	S-L9-S21	0.0	0.0	1.8	10.0	380.0	0.0	1.9	2.0	20.0	28.0	40.0	3.1	10.0	0.9	491.0	2.0	0.0	25.0	560.0	20.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
S-L7-S5	17.0	0.2	0.0	93.0	0.0	22.0	95.0		
S-L7-S6	14.0	0.2	0.0	73.0	0.0	23.0	101.0		
S-L7-S7	25.0	0.1	0.0	70.0	0.0	16.0	54.0		
S-L7-S8	21.0	0.1	0.0	66.0	0.0	13.0	68.0		
S-L7-S9	16.0	0.1	0.0	66.0	0.0	10.0	70.0		
S-L7-S10	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
S-L7-S11	20.0	0.1	0.0	79.0	0.0	10.0	66.0		
S-L8-S1	16.0	0.1	0.0	79.0	0.0	20.0	64.0		
S-L8-S2	17.0	0.1	0.0	76.0	0.0	5.0	42.0		
S-L7-S12	25.0	0.1	0.0	72.0	0.0	16.0	64.0		
S-L8-S3	22.0	0.1	0.0	71.0	0.0	15.0	53.0		
S-L7-S13	23.0	0.1	0.0	73.0	0.0	15.0	71.0		
S-L7-S14	21.0	0.1	0.0	74.0	0.0	6.0	52.0		
S-L8-S4	16.0	0.1	0.0	66.0	0.0	4.0	40.0		
S-L9-S2	34.0	0.0	0.0	39.0	0.0	14.0	43.0		
S-L7-S15	22.0	0.1	0.0	91.0	0.0	6.0	80.0		
S-L8-S5	16.0	0.1	0.0	45.0	0.0	5.0	34.0		
S-L9-S3	24.0	0.0	0.0	25.0	0.0	6.0	28.0		
S-L8-S6	9.0	0.1	0.0	74.0	0.0	21.0	106.0		
S-L7-S16	17.0	0.1	0.0	58.0	0.0	5.0	63.0		
S-L9-S4	42.0	0.1	0.0	53.0	0.0	11.0	51.0		
S-L8-S7	12.0	0.1	0.0	77.0	0.0	9.0	91.0		
S-L7-S17	15.0	0.0	0.0	44.0	0.0	7.0	106.0		
S-L8-S8	14.0	0.1	0.0	112.0	0.0	14.0	68.0		
S-L7-S18	12.0	0.1	0.0	64.0	0.0	5.0	58.0		
S-L9-S6	23.0	0.1	0.0	60.0	0.0	12.0	53.0		
S-L8-S9	13.0	0.3	0.0	94.0	0.0	12.0	75.0		
S-L8-S10	11.0	0.2	0.0	86.0	0.0	11.0	88.0		
S-L9-S7	24.0	0.1	0.0	67.0	0.0	19.0	55.0		
S-L8-S11	21.0	0.0	0.0	65.0	0.0	11.0	61.0		
S-L8-S12	23.0	0.1	0.0	69.0	0.0	25.0	46.0		
S-L9-S10	18.0	0.1	0.0	76.0	0.0	26.0	91.0		
S-L9-S11	17.0	0.1	0.0	84.0	0.0	24.0	99.0		
S-L8-S14	9.0	0.2	0.0	80.0	0.0	11.0	46.0		
S-L9-S12	24.0	0.1	0.0	63.0	0.0	16.0	46.0		
S-L9-S13	11.0	0.2	0.0	119.0	0.0	11.0	72.0		
S-L8-S16	15.0	0.1	0.0	77.0	0.0	9.0	90.0		
S-L8-S17	19.0	0.1	0.0	83.0	0.0	16.0	86.0		
S-L9-S14	21.0	0.1	0.0	70.0	0.0	12.0	54.0		
S-L9-S15	16.0	0.1	0.0	87.0	0.0	21.0	70.0		
S-L9-S16	19.0	0.1	0.0	66.0	0.0	12.0	44.0		
S-L9-S17	15.0	0.1	0.0	51.0	0.0	12.0	83.0		
S-L9-S18	15.0	0.0	0.0	55.0	0.0	7.0	224.0		
S-L9-S19	13.0	0.1	0.0	71.0	0.0	6.0	46.0		
S-L9-S20	17.0	0.1	0.0	96.0	0.0	10.0	41.0		
S-L9-S21	27.0	0.1	0.0	81.0	0.0	17.0	56.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
S-L12-S1	593456	7010639	0.35	S	BR/O	P	22	SF		Sample
S-L12-S2	593502	7010686	0.50	S	BR	P	18	SF		Sample
S-L12-S3	593516	7010718	0.90	S/C	BR/O	P	18	SF		Sample
S-L12-S4	593552	7010762	0.40	S	BR/O	P	16	SF		Sample
S-L12-S5	593580	7010805	0.60	S	BR	P	21	SF		Sample
S-L12-S6	593615	7010844	0.45	S	BR	P	19	SF		Sample
S-L12-S7	593640	7010898	0.40	S	BR	P	19	SF		Sample
S-L12-S8	593677	7010933	0.55	S	BR	P	17	SF		Sample
S-L12-S9	593701	7010963	0.50	S	BR	P	25	SF		Sample
S-L12-S10	593737	7011014	0.60	S	BR/GY	P	19	SF		Sample
S-L12-S11	593757	7011045	0.65	S	BR	P	27	SF		Sample
S-L12-S12	593796	7011089	0.30	S/T	BR	P/B	29	SF		Sample
S-L13-S1	593835	7010649	0.40	ST	BR	PC	13	LB		Sample
S-L13-S2	593871	7010687	0.40	ST	BR	PC	14	LB		Sample
S-L13-S3	593905	7010738	0.50	FST	BR	PC	15	LB		Sample
S-L13-S4	593936	7010769	0.50	ST	BR	PC	13	LB		Sample
S-L13-S6	594001	7010853	0.40	ST	BR	PCB	21	LB		Sample
S-L13-S7	594029	7010893	0.50	FST	LT BR	PCB	24	LB		Sample
S-L13-S8	594059	7010940	0.50	FST	LT BR	PC	23	LB		Sample
S-L14-S1	594174	7010623	0.50	ST	BR	PC	19	LB		Sample
S-L14-S2	594202	7010663	0.70	ST	BR/GY	PC	15	LB		Sample
S-L14-S3	594232	7010711	0.60	ST	BR	PC	20	LB		Sample
S-L14-S4	594259	7010756	0.50	CST	BR	PC	17	LB		Sample
S-L14-S5	594296	7010791	0.50	CST	BR	P	17	LB		Sample
S-L6-S21	591930	7012229	0.50	ST	BR	P	5	BG		Sample
M-L11-S2	582533	7007880	0.40	S/T	BR	P/C	20	SS		Sample
M-L11-S3	582580	7007903	0.40	T/F	BR	P	25	SS		Sample
M-L14-S2	582605	7007540	0.30	S/T	DK BR	P	0	SF		Sample
M-L15-S1	582619	7007310	0.20	S/T	BR	P	0	BG		Sample
M-L11-S4	582626	7007928	0.40	S/T	BR	P/C	18	SS		Sample
M-L14-S3	582643	7007562	0.20	T/C	BR/GR	P/C	5	BG		Sample
M-L15-S2	582656	7007335	0.30	S/T	LT BR	P/C	5	BG		Sample
M-L16-S1	582663	7007233	0.40	S/T	BR	P	0	SF		Sample
M-L11-S5	582672	7007948	0.50	S/T	BR	P/C	25	SS		Sample
M-L15-S3	582698	7007360	0.30	S/T	LT BR/GR	P/C	7	BG		Sample
M-L16-S2	582701	7007255	0.30	S/T	BR	P	0	SF		Sample
M-L11-S6	582714	7007980	0.50	S/T	BR	P/C	20	SS		Sample
M-L14-S5	582730	7007615	0.00	S/F/C	BR		7	BG		Sample
M-L16-S3	582740	7007280	0.40	S/T	BR	P	0	SF		Sample
M-L15-S4	582742	7007383	0.30	S/T	LT BR	P/C	11	BG		Sample
M-L11-S7	582755	7008006	0.40	S/T	BR	P/C	10	SS		Sample
M-L14-S6	582766	7007637	0.40	S/T	BR	P	0	SF		Sample
M-L15-S5	582768	7007411	0.30	S/T	LT BR	P/C	9	BG		Sample
M-L16-S4	582782	7007301	0.40	S/T	BR	P	0	SF		Sample
M-L11-S8	582795	7008025	0.30	S/T	BR	P/C	8	SS		Sample
M-L15-S6	582815	7007429	0.20	S	LT BR	P/C	7	BG		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
S-L12-S1	S-L12-S1	0.0	0.0	1.5	10.0	315.0	0.0	0.6	1.0	17.0	26.0	21.0	2.8	10.0	0.5	350.0	1.0	0.0	17.0	660.0	20.0	0.0	0.0
S-L12-S2	S-L12-S2	0.0	0.0	1.6	10.0	400.0	0.0	0.7	1.0	15.0	26.0	28.0	2.6	10.0	0.4	444.0	1.0	0.0	22.0	640.0	20.0	0.0	0.0
S-L12-S3	S-L12-S3	20.0	0.0	1.4	10.0	285.0	0.0	0.6	1.0	13.0	25.0	29.0	2.8	10.0	0.4	297.0	1.0	0.0	19.0	690.0	18.0	0.0	0.0
S-L12-S4	S-L12-S4	5.0	0.0	1.5	10.0	300.0	0.0	0.4	1.0	13.0	22.0	26.0	3.2	10.0	0.4	318.0	1.0	0.0	15.0	640.0	18.0	0.0	0.0
S-L12-S5	S-L12-S5	5.0	0.0	1.7	10.0	415.0	0.0	0.5	1.0	14.0	27.0	35.0	3.2	20.0	0.5	314.0	1.0	0.0	18.0	640.0	18.0	0.0	0.0
S-L12-S6	S-L12-S6	5.0	0.0	1.7	10.0	425.0	0.0	0.5	2.0	16.0	30.0	26.0	3.2	20.0	0.5	461.0	2.0	0.0	18.0	560.0	20.0	0.0	0.0
S-L12-S7	S-L12-S7	0.0	0.0	1.7	10.0	350.0	0.0	0.5	1.0	14.0	24.0	25.0	3.2	10.0	0.5	440.0	1.0	0.0	17.0	500.0	22.0	0.0	0.0
S-L12-S8	S-L12-S8	5.0	0.0	1.6	10.0	380.0	0.0	0.7	2.0	15.0	27.0	32.0	3.1	10.0	0.6	402.0	1.0	0.0	22.0	480.0	18.0	0.0	0.0
S-L12-S9	S-L12-S9	5.0	0.0	2.1	10.0	430.0	0.0	0.5	2.0	16.0	30.0	22.0	3.3	20.0	0.6	447.0	2.0	0.0	18.0	410.0	20.0	0.0	0.0
S-L12-S10	S-L12-S10	5.0	0.0	1.8	10.0	380.0	0.0	0.5	1.0	14.0	32.0	42.0	2.9	20.0	0.5	307.0	1.0	0.0	23.0	430.0	18.0	0.0	0.0
S-L12-S11	S-L12-S11	0.0	0.0	1.9	10.0	325.0	0.0	0.4	1.0	16.0	29.0	22.0	3.1	20.0	0.5	287.0	1.0	0.0	18.0	300.0	18.0	0.0	0.0
S-L12-S12	S-L12-S12	0.0	0.0	1.6	5.0	215.0	0.0	0.3	1.0	13.0	22.0	14.0	2.9	0.0	0.5	234.0	1.0	0.0	12.0	380.0	16.0	0.0	0.0
S-L13-S1	S-L13-S1	5.0	0.0	1.9	10.0	380.0	0.0	0.3	1.0	13.0	29.0	27.0	3.1	30.0	0.6	301.0	1.0	0.0	20.0	420.0	22.0	0.0	0.0
S-L13-S2	S-L13-S2	5.0	0.0	1.8	10.0	210.0	0.0	0.2	2.0	14.0	26.0	21.0	3.6	0.0	0.5	223.0	2.0	0.0	19.0	390.0	24.0	0.0	0.0
S-L13-S3	S-L13-S3	5.0	0.0	1.8	10.0	285.0	0.0	0.2	1.0	12.0	25.0	25.0	2.9	10.0	0.5	261.0	2.0	0.0	16.0	230.0	22.0	0.0	0.0
S-L13-S4	S-L13-S4	10.0	0.0	1.6	10.0	250.0	0.0	0.2	2.0	13.0	24.0	40.0	3.4	10.0	0.5	264.0	3.0	0.0	19.0	240.0	22.0	0.0	0.0
S-L13-S6	S-L13-S6	15.0	0.0	1.6	5.0	250.0	0.0	0.4	1.0	11.0	18.0	23.0	3.1	0.0	0.5	255.0	2.0	0.0	11.0	880.0	20.0	0.0	0.0
S-L13-S7	S-L13-S7	5.0	0.0	1.9	10.0	295.0	0.0	0.4	1.0	15.0	32.0	28.0	3.2	20.0	0.6	211.0	2.0	0.0	22.0	600.0	22.0	0.0	0.0
S-L13-S8	S-L13-S8	5.0	0.0	1.7	10.0	330.0	0.0	0.4	1.0	15.0	30.0	30.0	3.1	20.0	0.5	257.0	1.0	0.0	20.0	680.0	20.0	0.0	0.0
S-L14-S1	S-L14-S1	0.0	0.0	1.3	10.0	225.0	0.0	0.6	2.0	17.0	21.0	67.0	4.1	30.0	0.4	567.0	1.0	0.0	26.0	1390.0	38.0	0.0	0.0
S-L14-S2	S-L14-S2	5.0	0.0	1.5	10.0	305.0	0.0	0.3	2.0	25.0	46.0	64.0	5.4	40.0	0.6	582.0	2.0	0.0	56.0	570.0	38.0	0.0	0.0
S-L14-S3	S-L14-S3	0.0	0.0	2.0	15.0	215.0	0.0	0.3	2.0	16.0	17.0	43.0	5.0	10.0	0.6	470.0	3.0	0.0	21.0	650.0	32.0	0.0	0.0
S-L14-S4	S-L14-S4	5.0	0.0	1.5	15.0	310.0	0.0	0.4	2.0	12.0	19.0	60.0	3.8	20.0	0.5	453.0	2.0	0.0	20.0	370.0	28.0	0.0	0.0
S-L14-S5	S-L14-S5	5.0	0.0	1.4	15.0	260.0	0.0	0.4	1.0	16.0	30.0	39.0	3.1	20.0	0.5	319.0	1.0	0.0	32.0	590.0	18.0	0.0	0.0
S-L6-S21	S-L6-S21	0.0	0.0	1.4	15.0	325.0	0.0	0.4	0.0	12.0	31.0	37.0	3.0	0.0	0.5	226.0	1.0	0.0	25.0	440.0	12.0	0.0	0.0
M-L11-S2	M-L11-S2	10.0	0.0	1.5	15.0	290.0	0.0	0.7	2.0	21.0	42.0	32.0	3.1	10.0	0.9	565.0	2.0	0.0	31.0	610.0	22.0	0.0	0.0
M-L11-S3	M-L11-S3	15.0	0.0	1.8	15.0	230.0	0.0	0.3	2.0	16.0	44.0	26.0	3.0	0.0	0.7	248.0	2.0	0.0	30.0	340.0	26.0	0.0	0.0
M-L14-S2	M-L14-S2	5.0	0.0	1.7	0.0	270.0	0.0	0.2	2.0	18.0	52.0	43.0	3.6	20.0	1.2	454.0	2.0	0.0	23.0	560.0	28.0	0.0	0.0
M-L15-S1	M-L15-S1	5.0	0.0	2.3	5.0	440.0	0.0	0.3	2.0	19.0	61.0	37.0	3.7	10.0	1.2	471.0	2.0	0.0	29.0	350.0	16.0	0.0	0.0
M-L11-S4	M-L11-S4	10.0	0.0	1.9	10.0	320.0	0.0	0.4	2.0	20.0	63.0	39.0	3.1	20.0	1.1	371.0	2.0	0.0	46.0	660.0	38.0	0.0	0.0
M-L14-S3	M-L14-S3	5.0	0.0	1.5	5.0	205.0	0.0	0.4	2.0	16.0	38.0	25.0	2.6	0.0	0.8	255.0	2.0	0.0	22.0	650.0	22.0	0.0	0.0
M-L15-S2	M-L15-S2	5.0	0.0	2.4	5.0	475.0	0.0	0.5	3.0	26.0	48.0	22.0	4.2	10.0	1.2	589.0	1.0	0.0	39.0	410.0	22.0	0.0	0.0
M-L16-S1	M-L16-S1	5.0	0.0	2.4	5.0	250.0	0.0	0.2	2.0	23.0	53.0	37.0	4.0	10.0	1.1	614.0	2.0	0.0	36.0	460.0	24.0	0.0	0.0
M-L11-S5	M-L11-S5	5.0	0.0	1.9	10.0	345.0	0.0	0.4	2.0	22.0	97.0	34.0	3.4	10.0	1.3	373.0	2.0	0.0	106.0	350.0	26.0	0.0	0.0
M-L15-S3	M-L15-S3	5.0	0.0	2.0	0.0	905.0	0.0	0.4	2.0	29.0	173.0	61.0	3.5	10.0	1.8	515.0	1.0	0.0	122.0	470.0	14.0	0.0	0.0
M-L16-S2	M-L16-S2	5.0	0.0	2.3	5.0	255.0	0.0	0.2	2.0	22.0	105.0	43.0	3.3	20.0	1.3	384.0	2.0	0.0	81.0	280.0	30.0	0.0	0.0
M-L11-S6	M-L11-S6	10.0	0.0	1.9	10.0	295.0	0.0	0.5	2.0	16.0	54.0	24.0	2.8	10.0	1.0	303.0	1.0	0.0	38.0	460.0	16.0	0.0	0.0
M-L14-S5	M-L14-S5	5.0	0.0	1.1	0.0	165.0	0.0	0.3	1.0	10.0	14.0	14.0	2.2	0.0	0.5	180.0	1.0	0.0	7.0	480.0	12.0	0.0	0.0
M-L16-S3	M-L16-S3	5.0	0.0	1.8	0.0	200.0	0.0	0.1	2.0	17.0	21.0	37.0	3.9	0.0	1.1	665.0	1.0	0.0	9.0	440.0	16.0	0.0	0.0
M-L15-S4	M-L15-S4	10.0	0.0	2.1	10.0	195.0	0.0	0.2	2.0	18.0	32.0	25.0	3.0	0.0	0.7	320.0	2.0	0.0	24.0	270.0	24.0	0.0	0.0
M-L11-S7	M-L11-S7	5.0	0.0	2.3	20.0	305.0	0.0	0.4	3.0	24.0	36.0	36.0	4.3	0.0	1.3	531.0	2.0	0.0	19.0	650.0	30.0	0.0	0.0
M-L14-S6	M-L14-S6	10.0	0.0	1.6	0.0	330.0	0.0	0.5	2.0	15.0	26.0	25.0	2.8	10.0	0.8	311.0	0.0	0.0	15.0	680.0	16.0	0.0	0.0
M-L15-S5	M-L15-S5	10.0	0.0	2.0	10.0	400.0	0.0	0.4	2.0	16.0	33.0	41.0	3.0	20.0	0.8	353.0	1.0	0.0	24.0	580.0	18.0	0.0	0.0
M-L16-S4	M-L16-S4	10.0	0.0	2.1	10.0	225.0	0.0	0.2	2.0	15.0	35.0	21.0	2.9	0.0	0.6	274.0	2.0	0.0	22.0	220.0	18.0	0.0	0.0
M-L11-S8	M-L11-S8	10.0	0.0	2.1	5.0	340.0	0.0	0.4	2.0	18.0	33.0	24.0	3.8	0.0	1.2	413.0	1.0	0.0	17.0	660.0	14.0	0.0	0.0
M-L15-S6	M-L15-S6	5.0	0.0	2.3	5.0	270.0	0.0	0.3	2.0	18.0	23.0	21.0	3.2	10.0	0.8	285.0	1.0	0.0	18.0	440.0	20.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
S-L12-S1	19.0	0.1	0.0	67.0	0.0	9.0	50.0		
S-L12-S2	26.0	0.1	0.0	63.0	0.0	14.0	45.0		
S-L12-S3	24.0	0.1	0.0	61.0	0.0	13.0	55.0		
S-L12-S4	13.0	0.1	0.0	62.0	0.0	15.0	58.0		
S-L12-S5	19.0	0.1	0.0	63.0	0.0	21.0	55.0		
S-L12-S6	17.0	0.1	0.0	70.0	0.0	17.0	57.0		
S-L12-S7	17.0	0.1	0.0	64.0	0.0	12.0	64.0		
S-L12-S8	20.0	0.1	0.0	59.0	0.0	14.0	57.0		
S-L12-S9	18.0	0.1	0.0	76.0	0.0	14.0	51.0		
S-L12-S10	22.0	0.1	0.0	62.0	0.0	22.0	44.0		
S-L12-S11	19.0	0.1	0.0	61.0	0.0	10.0	50.0		
S-L12-S12	14.0	0.2	0.0	60.0	0.0	6.0	49.0		
S-L13-S1	15.0	0.1	0.0	60.0	0.0	20.0	50.0		
S-L13-S2	9.0	0.1	0.0	68.0	0.0	7.0	63.0		
S-L13-S3	12.0	0.1	0.0	59.0	0.0	10.0	46.0		
S-L13-S4	12.0	0.1	0.0	56.0	0.0	8.0	66.0		
S-L13-S6	11.0	0.1	0.0	47.0	0.0	8.0	63.0		
S-L13-S7	15.0	0.1	0.0	66.0	0.0	9.0	56.0		
S-L13-S8	17.0	0.1	0.0	65.0	0.0	15.0	52.0		
S-L14-S1	11.0	0.1	0.0	43.0	0.0	38.0	118.0		
S-L14-S2	9.0	0.1	0.0	104.0	0.0	45.0	122.0		
S-L14-S3	7.0	0.2	0.0	39.0	0.0	19.0	116.0		
S-L14-S4	14.0	0.1	0.0	44.0	0.0	20.0	113.0		
S-L14-S5	19.0	0.1	0.0	63.0	0.0	20.0	52.0		
S-L6-S21	23.0	0.1	0.0	66.0	0.0	14.0	53.0		
M-L11-S2	31.0	0.1	0.0	67.0	0.0	6.0	55.0		
M-L11-S3	16.0	0.1	0.0	70.0	0.0	3.0	50.0		
M-L14-S2	23.0	0.2	0.0	85.0	0.0	3.0	71.0		
M-L15-S1	17.0	0.2	0.0	86.0	0.0	3.0	62.0		
M-L11-S4	23.0	0.1	0.0	70.0	0.0	6.0	70.0		
M-L14-S3	22.0	0.1	0.0	75.0	0.0	2.0	51.0		
M-L15-S2	26.0	0.2	0.0	70.0	0.0	10.0	82.0		
M-L16-S1	10.0	0.1	0.0	78.0	0.0	5.0	75.0		
M-L11-S5	22.0	0.1	0.0	88.0	0.0	5.0	60.0		
M-L15-S3	14.0	0.2	0.0	118.0	0.0	4.0	52.0		
M-L16-S2	15.0	0.1	0.0	75.0	0.0	5.0	72.0		
M-L11-S6	17.0	0.1	0.0	68.0	0.0	5.0	50.0		
M-L14-S5	13.0	0.1	0.0	53.0	0.0	2.0	30.0		
M-L16-S3	5.0	0.2	0.0	60.0	0.0	3.0	86.0		
M-L15-S4	12.0	0.1	0.0	63.0	0.0	3.0	49.0		
M-L11-S7	16.0	0.1	0.0	89.0	0.0	4.0	64.0		
M-L14-S6	19.0	0.1	0.0	63.0	0.0	4.0	38.0		
M-L15-S5	19.0	0.1	0.0	62.0	0.0	13.0	46.0		
M-L16-S4	11.0	0.1	0.0	67.0	0.0	3.0	40.0		
M-L11-S8	18.0	0.1	0.0	76.0	0.0	5.0	50.0		
M-L15-S6	10.0	0.1	0.0	56.0	0.0	4.0	35.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L13-S8	582826	7007795	0.50	F/S/T	BR	P/C	17	LB		Sample
M-L16-S6	582836	7007351	0.25	S/T	DK BR	P	0	SF		Sample
M-L11-S9	582838	7008050	0.30	S/T	BR	P/C/B	5	SS		Sample
M-L14-S8	582849	7007684	0.35	S/T	BR	P	0	SF		Sample
M-L15-S7	582859	7007456	0.10	S	LT BR		5	BG		Sample
M-L15-S8	582874	7007485	0.20	S/T	LT BR		5	BG		Sample
M-L13-S9	582875	7007829	0.50	F/S/T	BR	P/C	12	LB		Sample
M-L11-S10	582880	7008070	0.30	S/T	BR	P/C	10	SS		Sample
M-L14-S9	582884	7007706	0.20	S	BR	P	10	BG		Sample
M-L16-S7	582898	7007367	0.25	S/T	BR	P	0	SF		Sample
M-L11-S11	582925	7008097	0.30	S/T	BR	P/C	15	SS		Sample
M-L14-S10	582931	7007730	0.30	S/T	BR	P	0	SF		Sample
M-L15-S9	582936	7007501	0.10	S/T	LT BR	P/C	7	BG		Sample
M-L16-S8	582946	7007407	0.45	S/T	BR	P	0	SF		Sample
M-L13-S11	582958	7007875	0.40	C/F/S/T	DK BR	P/C/B	29	LB		Sample
M-L11-S12	582968	7008125	0.40	S/T	BR	P/C	20	SS		Sample
M-L14-S11	582971	7007751	0.30	S/T		P	0	BG		Sample
M-L15-S10	582979	7007522	0.10	S	LT BR/GR	P/C	9	BG		Sample
M-L16-S9	582981	7007419	0.40	S/T	BR	P	0	SF		Sample
M-L14-S12	583012	7007774	0.55	S/T	DK BR	P	0	SF		Sample
M-L15-S11	583018	7007545	0.40	S	LT BR/GR	P/C	15	BG		Sample
M-L16-S10	583025	7007443	0.45	S/T	BR	P	0	SF		Sample
M-L11-S14	583050	7008176	0.50	S	BR	P/C/B	20	SS		Sample
M-L15-S12	583054	7007569	0.30	S	LT BR		13	BG		Sample
M-L16-S11	583065	7007467	0.40	S/T	BR	P	0	SF		Sample
M-L11-S15	583096	7008199	0.40	S/T	BR	P/C/B	15	SS		Sample
M-L15-S13	583102	7007592	0.20	S	LT BR	P	11	BG		Sample
M-L16-S12	583107	7007486	0.40	S/T	BR	P	0	SF		Sample
M-L14-S15	583135	7007848	0.50	F/S/T	DK BR	P/C/B	25	LB		Sample
M-L15-S14	583138	7007625	0.10	S/T	BR	P/C	15	BG		Sample
M-L16-S13	583140	7007513	0.40	S/T	BR	P	0	SF		Sample
M-L12-S1	583173	7008123	0.50	F/S/T	DK BR	P/C/B	18	LB		Sample
M-L13-S16	583177	7008005	0.40	S/T	BR	P/C/B	22	LB		Sample
M-L15-S15	583179	7007638	0.30	S/T	BR	P	4	BG		Sample
M-L16-S14	583183	7007531	0.30	S/T	BR	P	0	SF		Sample
M-L11-S17	583187	7008251	0.00	-	-	-	0	SS		Sample
M-L11-S16	583187	7008248	0.30	S	BR	P/C	35	SS	WET WITH PERMAFROST	Sample
M-L14-S17	583216	7007895	0.40	S/T	BR	P/C/B	23	LB		Sample
M-L14-S18	583258	7007920	0.30	S/T	BR	P/C/B	21	LB		Sample
M-L16-S15	583260	7007609	0.30	S/T	BR	P	0	SF		Sample
M-L13-S18	583266	7008053	0.40	C/S/T	GY/BR	P/C/B	22	LB		Sample
A-L21-S55	586859	7013611	0.40	S/T	BR	P/C	19	LB		Sample
A-L21-S56	586897	7013648	0.50	ST	BR	P/C	20	LB		Sample
A-L21-S57	586932	7013672	0.50	FST	BR	P/C	5	LB		Sample
A-L21-S58	586977	7013710	0.40	ST	BR	P/C	2	LB		Sample
A-L21-S59	587006	7013740	0.50	FST	BR	P/C	2	LB		Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L13-S8	M-L13-S8	10.0	0.0	1.7	5.0	240.0	0.0	0.5	2.0	15.0	32.0	21.0	2.8	0.0	0.7	287.0	1.0	0.0	17.0	430.0	14.0	0.0	0.0
M-L16-S6	M-L16-S6	5.0	0.0	1.6	0.0	215.0	0.0	0.2	2.0	17.0	33.0	22.0	3.1	0.0	1.1	511.0	1.0	0.0	12.0	380.0	14.0	0.0	0.0
M-L11-S9	M-L11-S9	5.0	0.0	1.8	10.0	250.0	0.0	0.4	2.0	13.0	28.0	18.0	2.8	0.0	0.5	269.0	1.0	0.0	20.0	400.0	16.0	0.0	0.0
M-L14-S8	M-L14-S8	10.0	0.0	2.0	10.0	910.0	0.0	0.5	2.0	18.0	38.0	86.0	3.1	30.0	0.8	485.0	2.0	0.0	24.0	600.0	20.0	0.0	0.0
M-L15-S7	M-L15-S7	5.0	0.0	2.2	10.0	200.0	0.0	0.2	2.0	10.0	28.0	12.0	3.2	0.0	0.4	164.0	2.0	0.0	14.0	440.0	22.0	0.0	0.0
M-L15-S8	M-L15-S8	10.0	0.0	2.4	10.0	235.0	0.0	0.2	2.0	16.0	36.0	29.0	3.0	0.0	0.6	330.0	2.0	0.0	25.0	260.0	22.0	0.0	0.0
M-L13-S9	M-L13-S9	5.0	0.0	1.6	5.0	215.0	0.0	0.4	1.0	13.0	30.0	21.0	2.7	0.0	0.6	218.0	1.0	0.0	18.0	430.0	12.0	0.0	0.0
M-L11-S10	M-L11-S10	5.0	0.0	1.5	0.0	340.0	0.0	0.5	1.0	12.0	24.0	25.0	2.8	10.0	0.6	255.0	0.0	0.0	14.0	650.0	14.0	0.0	0.0
M-L14-S9	M-L14-S9	5.0	0.0	1.9	5.0	450.0	0.0	0.3	2.0	18.0	31.0	35.0	3.4	10.0	0.9	422.0	1.0	0.0	17.0	470.0	18.0	0.0	0.0
M-L16-S7	M-L16-S7	5.0	0.0	1.8	5.0	210.0	0.0	0.2	2.0	15.0	27.0	30.0	2.7	0.0	0.7	234.0	1.0	0.0	18.0	300.0	14.0	0.0	0.0
M-L11-S11	M-L11-S11	5.0	0.0	1.7	5.0	475.0	0.0	0.6	2.0	14.0	25.0	26.0	2.7	10.0	0.7	254.0	1.0	0.0	16.0	470.0	16.0	0.0	0.0
M-L14-S10	M-L14-S10	5.0	0.0	1.8	5.0	480.0	0.0	0.3	2.0	13.0	22.0	47.0	2.7	10.0	0.6	253.0	1.0	0.0	14.0	420.0	18.0	0.0	0.0
M-L15-S9	M-L15-S9	5.0	0.0	2.2	10.0	405.0	0.0	0.2	2.0	17.0	31.0	69.0	3.4	0.0	0.6	557.0	2.0	0.0	22.0	360.0	20.0	0.0	0.0
M-L16-S8	M-L16-S8	5.0	0.0	1.6	5.0	235.0	0.0	0.2	2.0	13.0	29.0	22.0	2.6	20.0	0.6	257.0	1.0	0.0	18.0	180.0	16.0	0.0	0.0
M-L13-S11	M-L13-S11	5.0	0.0	1.6	5.0	210.0	0.0	0.4	2.0	20.0	28.0	23.0	2.9	0.0	0.8	554.0	1.0	0.0	17.0	730.0	16.0	0.0	0.0
M-L11-S12	M-L11-S12	10.0	0.0	1.6	0.0	325.0	0.0	0.5	2.0	14.0	32.0	22.0	2.7	0.0	0.8	256.0	1.0	0.0	17.0	500.0	14.0	0.0	0.0
M-L14-S11	M-L14-S11	10.0	0.0	2.2	5.0	660.0	0.0	0.8	3.0	27.0	60.0	50.0	3.9	0.0	2.2	656.0	3.0	0.0	36.0	1110.0	16.0	0.0	0.0
M-L15-S10	M-L15-S10	5.0	0.0	2.1	10.0	235.0	0.0	0.2	2.0	21.0	52.0	50.0	3.4	0.0	1.3	320.0	1.0	0.0	26.0	210.0	30.0	0.0	0.0
M-L16-S9	M-L16-S9	5.0	0.0	2.1	5.0	400.0	0.0	0.2	2.0	15.0	48.0	55.0	3.5	10.0	1.1	277.0	1.0	0.0	23.0	200.0	14.0	0.0	0.0
M-L14-S12	M-L14-S12	5.0	0.0	1.9	15.0	385.0	0.0	0.8	2.0	23.0	115.0	48.0	3.1	10.0	1.6	317.0	2.0	0.0	52.0	700.0	16.0	0.0	0.0
M-L15-S11	M-L15-S11	5.0	0.0	2.1	0.0	260.0	0.0	0.4	2.0	20.0	52.0	32.0	3.1	0.0	1.9	350.0	1.0	0.0	23.0	550.0	16.0	0.0	0.0
M-L16-S10	M-L16-S10	5.0	0.0	2.2	5.0	230.0	0.0	0.1	2.0	17.0	55.0	26.0	3.3	0.0	1.1	276.0	1.0	0.0	23.0	160.0	14.0	0.0	0.0
M-L11-S14	M-L11-S14	5.0	0.0	1.6	0.0	255.0	0.0	0.5	2.0	16.0	37.0	25.0	2.5	0.0	1.0	245.0	1.0	0.0	19.0	560.0	12.0	0.0	0.0
M-L15-S12	M-L15-S12	5.0	0.0	2.4	5.0	380.0	0.0	0.5	3.0	23.0	9.0	33.0	4.7	10.0	1.5	509.0	2.0	0.0	7.0	1040.0	14.0	0.0	0.0
M-L16-S11	M-L16-S11	5.0	0.0	2.0	5.0	210.0	0.0	0.3	2.0	23.0	51.0	40.0	3.2	0.0	1.3	387.0	1.0	0.0	29.0	330.0	12.0	0.0	0.0
M-L11-S15	M-L11-S15	15.0	0.0	1.4	5.0	160.0	0.0	0.3	2.0	13.0	21.0	15.0	2.7	0.0	0.7	256.0	1.0	0.0	12.0	610.0	12.0	0.0	0.0
M-L15-S13	M-L15-S13	5.0	0.0	2.8	125.0	290.0	0.0	0.2	3.0	27.0	61.0	45.0	4.8	0.0	2.1	499.0	2.0	0.0	22.0	370.0	26.0	0.0	0.0
M-L16-S12	M-L16-S12	10.0	0.0	2.6	0.0	145.0	0.0	0.2	2.0	24.0	101.0	47.0	3.1	0.0	1.7	336.0	1.0	0.0	42.0	150.0	16.0	0.0	0.0
M-L14-S15	M-L14-S15	10.0	0.0	1.8	0.0	215.0	0.0	0.5	2.0	23.0	42.0	35.0	3.1	0.0	1.4	298.0	2.0	0.0	20.0	730.0	14.0	0.0	0.0
M-L15-S14	M-L15-S14	5.0	0.0	1.8	10.0	160.0	0.0	0.2	2.0	13.0	26.0	20.0	2.9	0.0	0.6	264.0	2.0	0.0	20.0	260.0	16.0	0.0	0.0
M-L16-S13	M-L16-S13	5.0	0.0	1.7	5.0	220.0	0.0	0.3	2.0	13.0	31.0	21.0	2.5	0.0	0.7	206.0	1.0	0.0	18.0	270.0	14.0	0.0	0.0
M-L12-S1	M-L12-S1	5.0	0.0	1.5	0.0	235.0	0.0	0.4	2.0	14.0	30.0	13.0	2.8	10.0	0.8	302.0	0.0	0.0	12.0	710.0	10.0	0.0	0.0
M-L13-S16	M-L13-S16	5.0	0.0	2.1	10.0	355.0	0.0	0.3	2.0	19.0	24.0	27.0	3.7	10.0	1.5	465.0	2.0	0.0	10.0	550.0	14.0	0.0	0.0
M-L15-S15	M-L15-S15	5.0	0.0	1.9	10.0	180.0	0.0	0.2	2.0	16.0	32.0	22.0	2.8	0.0	0.6	239.0	1.0	0.0	24.0	260.0	18.0	0.0	0.0
M-L16-S14	M-L16-S14	5.0	0.0	1.9	10.0	175.0	0.0	0.2	2.0	13.0	35.0	29.0	2.7	0.0	0.6	230.0	1.0	0.0	23.0	160.0	14.0	0.0	0.0
M-L11-S17	M-L11-S17	10.0	0.0	1.6	0.0	270.0	0.0	0.4	2.0	15.0	21.0	13.0	3.0	0.0	0.8	295.0	0.0	0.0	10.0	680.0	12.0	0.0	0.0
M-L11-S16	M-L11-S16	10.0	0.0	1.7	5.0	225.0	0.0	0.4	2.0	16.0	29.0	20.0	2.8	0.0	0.9	292.0	1.0	0.0	15.0	680.0	14.0	0.0	0.0
M-L14-S17	M-L14-S17	5.0	0.0	2.1	5.0	235.0	0.0	0.4	2.0	24.0	53.0	34.0	3.6	0.0	1.4	425.0	1.0	0.0	23.0	760.0	16.0	0.0	0.0
M-L14-S18	M-L14-S18	5.0	0.0	1.7	5.0	270.0	0.0	0.3	2.0	15.0	29.0	18.0	3.1	10.0	0.8	369.0	1.0	0.0	15.0	490.0	14.0	0.0	0.0
M-L16-S15	M-L16-S15	5.0	0.0	1.6	10.0	220.0	0.0	0.4	2.0	17.0	35.0	30.0	2.8	0.0	0.8	407.0	2.0	0.0	19.0	320.0	14.0	0.0	0.0
M-L13-S18	M-L13-S18	5.0	0.0	1.6	5.0	285.0	0.0	0.5	2.0	13.0	20.0	17.0	2.5	30.0	0.6	288.0	1.0	0.0	12.0	550.0	12.0	0.0	0.0
A-L21-S55	A-L21-S55	10.0	0.0	1.2	10.0	205.0	0.0	0.3	0.0	13.0	25.0	37.0	1.8	0.0	0.3	215.0	1.0	0.0	14.0	340.0	12.0	0.0	0.0
A-L21-S56	A-L21-S56	10.0	0.0	1.2	5.0	195.0	0.0	0.2	0.0	16.0	26.0	25.0	1.4	0.0	0.3	183.0	2.0	0.0	9.0	200.0	12.0	0.0	0.0
A-L21-S57	A-L21-S57	20.0	0.0	1.4	10.0	395.0	0.0	0.5	0.0	12.0	28.0	30.0	2.3	0.0	0.5	294.0	1.0	0.0	25.0	460.0	12.0	0.0	0.0
A-L21-S58	A-L21-S58	10.0	0.0	1.5	15.0	275.0	0.0	0.5	0.0	15.0	31.0	51.0	2.6	0.0	0.5	375.0	1.0	0.0	35.0	410.0	12.0	0.0	0.0
A-L21-S59	A-L21-S59	10.0	0.0	1.2	0.0	175.0	0.0	0.2	0.0	7.0	17.0	18.0	1.6	0.0	0.2	143.0	1.0	0.0	11.0	100.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L13-S8	22.0	0.1	0.0	64.0	0.0	5.0	43.0		
M-L16-S6	10.0	0.1	0.0	78.0	0.0	2.0	36.0		
M-L11-S9	18.0	0.1	0.0	64.0	0.0	3.0	40.0		
M-L14-S8	30.0	0.1	0.0	68.0	0.0	18.0	40.0		
M-L15-S7	11.0	0.1	0.0	71.0	0.0	2.0	28.0		
M-L15-S8	11.0	0.1	0.0	68.0	0.0	3.0	45.0		
M-L13-S9	19.0	0.1	0.0	63.0	0.0	4.0	38.0		
M-L11-S10	20.0	0.1	0.0	60.0	0.0	6.0	34.0		
M-L14-S9	15.0	0.1	0.0	73.0	0.0	8.0	40.0		
M-L16-S7	11.0	0.1	0.0	63.0	0.0	3.0	34.0		
M-L11-S11	25.0	0.1	0.0	65.0	0.0	6.0	37.0		
M-L14-S10	21.0	0.1	0.0	59.0	0.0	12.0	30.0		
M-L15-S9	10.0	0.1	0.0	74.0	0.0	3.0	51.0		
M-L16-S8	14.0	0.1	0.0	59.0	0.0	7.0	38.0		
M-L13-S11	17.0	0.1	0.0	69.0	0.0	4.0	51.0		
M-L11-S12	19.0	0.1	0.0	64.0	0.0	4.0	39.0		
M-L14-S11	24.0	0.2	0.0	112.0	0.0	6.0	52.0		
M-L15-S10	18.0	0.1	0.0	77.0	0.0	3.0	62.0		
M-L16-S9	15.0	0.1	0.0	76.0	0.0	4.0	40.0		
M-L14-S12	26.0	0.1	0.0	71.0	0.0	6.0	61.0		
M-L15-S11	14.0	0.1	0.0	81.0	0.0	5.0	58.0		
M-L16-S10	9.0	0.1	0.0	76.0	0.0	3.0	46.0		
M-L11-S14	19.0	0.1	0.0	57.0	0.0	5.0	45.0		
M-L15-S12	18.0	0.2	0.0	108.0	0.0	18.0	60.0		
M-L16-S11	11.0	0.1	0.0	73.0	0.0	3.0	42.0		
M-L11-S15	12.0	0.1	0.0	56.0	0.0	3.0	44.0		
M-L15-S13	8.0	0.2	0.0	119.0	0.0	3.0	77.0		
M-L16-S12	16.0	0.2	0.0	80.0	0.0	2.0	50.0		
M-L14-S15	22.0	0.2	0.0	78.0	0.0	2.0	54.0		
M-L15-S14	10.0	0.1	0.0	67.0	0.0	2.0	37.0		
M-L16-S13	14.0	0.1	0.0	66.0	0.0	2.0	33.0		
M-L12-S1	14.0	0.1	0.0	56.0	0.0	6.0	47.0		
M-L13-S16	13.0	0.2	0.0	76.0	0.0	5.0	54.0		
M-L15-S15	10.0	0.1	0.0	62.0	0.0	2.0	38.0		
M-L16-S14	16.0	0.1	0.0	67.0	0.0	2.0	37.0		
M-L11-S17	12.0	0.1	0.0	55.0	0.0	5.0	49.0		
M-L11-S16	14.0	0.1	0.0	61.0	0.0	4.0	50.0		
M-L14-S17	19.0	0.1	0.0	77.0	0.0	4.0	52.0		
M-L14-S18	16.0	0.1	0.0	59.0	0.0	5.0	48.0		
M-L16-S15	19.0	0.1	0.0	69.0	0.0	2.0	37.0		
M-L13-S18	23.0	0.1	0.0	48.0	0.0	23.0	47.0		
A-L21-S55	13.0	0.1	0.0	70.0	0.0	9.0	62.0		
A-L21-S56	12.0	0.1	0.0	62.0	0.0	4.0	64.0		
A-L21-S57	21.0	0.1	0.0	58.0	0.0	10.0	46.0		
A-L21-S58	20.0	0.1	0.0	66.0	0.0	22.0	53.0		
A-L21-S59	10.0	0.1	0.0	49.0	0.0	6.0	31.0		

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
A-L21-S60	587046	7013775	0.80	CST	GY	P/C		4 LB		Sample
M-L4-S54	584234	7008025	0.30	sand				25		Sample
M-L1-S01	581770	7007720	0.40	sandy				10		Sample
M-L1-S02	581814	7007745	0.00	sandy				25		Sample
M-L1-S03	581858	7007770	0.40	sand				10		Sample
M-L1-S04	581901	7007795	0.50	sand				20		Sample
M-L1-S05	581945	7007820	0.00	sand				20		Sample
M-L1-S08	582076	7007895	0.50	sand				20		Sample
M-L1-S09	582120	7007920	0.50	sand/mica				22		Sample
M-L2-S13	582350	7007650	0.30	sand/silt				20	permafrost, 0.3m moss and 0.15m dirt, moist	Sample
M-L2-S14	582393	7007675	0.30	sand/silt				20	permafrost, 0.3m moss and 0.1m dirt, wet	Sample
M-L2-S18	582567	7007775	0.30	sand/silt				15	thick moss (0.3m), permafrost at 30cm from top of soil, wet	Sample
M-L2-S20	582653	7007825	0.20	sand/silt				20		Sample
M-L2-S21	582697	7007850	0.20	sand/silt				20		Sample
M-L2-S22	582740	7007875	0.35	sand/silt				20		Sample
M-L2-S23	582783	7007900	0.35	sand/silt				10		Sample
M-L2-S24	582827	7007925	0.25	sand/silt				10		Sample
M-L2-S25	582870	7007950	0.30	sand/silt				20		Sample
M-L2-S26	582913	7007975	0.25	sand/silt				20		Sample
M-L2-S27	582957	7008000	0.35	sand/silt				30	outcrop, lots of pebles	Sample
M-L2-S28	583000	7008025	0.40	sand/silt				30	thick layer of moss and humus, lots of pebles	Sample
M-L2-S29	583043	7008050	0.50	sand/silt				35	outcrop with crystal, thick layer of moss and humus, rocks in ground	Sample
M-L2-S30	583087	7008075	0.50	sand/silt				35		Sample
M-L2-S31	583130	7008100	0.60	sand/silt				40	Tussuck, wet	Sample
M-L3-S01	581885	7007000	0.30	fine/sand				35		Sample
M-L3-S03	581972	7007050	0.00	sandy/fine				20	shallow sample, permafrost, sample still contains rock frags	Sample
M-L3-S04	582015	7007075	0.00	fine/clay/sand				30	clayey sample just above permafrost, rocks fragment present	Sample
M-L3-S08	582188	7007175	0.20	sand				25		Sample
M-L3-S09	582231	7007200	0.40	sand				25		Sample
M-L3-S10	582275	7007225	0.40	sand/silt				20		Sample
M-L3-S11	582335	7007255	0.30	sandy				20	no sample at original location, too much rocks	Sample
M-L3-S12	582361	7007275	0.35	sand/silt				20		Sample
M-L3-S14	582448	7007325	0.55	sand/silt				20		Sample
M-L3-S15	582491	7007350	0.60	sandy/clay				20		Sample
M-L3-S16	582535	7007375	0.60	sand/silt				20		Sample
M-L3-S17	582578	7007400	0.25	sand/silt				20		Sample
M-L3-S18	582621	7007425	0.50	sandy				20		Sample
M-L3-S19	582664	7007450	0.50	sand/silt				20		Sample
M-L3-S21	582751	7007500	0.40	sand/silt				20		Sample
M-L3-S22	582794	7007525	0.20	silty sand				15		Sample
M-L3-S23	582838	7007550	0.30	sand/silt				15		Sample
M-L3-S24	582881	7007575	0.30	silty sand				20		Sample
M-L3-S25	582924	7007600	0.60	sand/silt				20	Brush	Sample
M-L3-S26	582968	7007625	0.40	sand/silt				10		Sample
M-L3-S27	583011	7007650	0.20	sand/silt				10	lots of pebles	Sample
M-L3-S28	583054	7007675	0.20	sand/silt				15	lots of pebles	Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
A-L21-S60	A-L21-S60	10.0	0.0	1.3	10.0	350.0	0.0	0.5	0.0	12.0	23.0	28.0	2.2	0.0	0.5	376.0	1.0	0.0	23.0	560.0	14.0	0.0	0.0
M-L4-S54	M-L4-S54	5.0	0.0	2.4	0.0	270.0	0.0	0.6	1.0	31.0	216.0	64.0	3.6	0.0	2.0	532.0	0.0	0.1	82.0	800.0	14.0	0.0	0.0
M-L1-S01	M-L1-S01	10.0	0.0	1.8	5.0	355.0	0.0	0.2	1.0	17.0	55.0	53.0	3.2	20.0	0.9	473.0	2.0	0.0	37.0	700.0	20.0	0.0	0.0
M-L1-S02	M-L1-S02	10.0	0.2	1.7	10.0	220.0	0.0	0.2	0.0	15.0	48.0	37.0	3.0	10.0	0.7	388.0	2.0	0.0	37.0	490.0	24.0	0.0	0.0
M-L1-S03	M-L1-S03	5.0	0.0	1.8	10.0	190.0	0.0	0.2	1.0	15.0	48.0	28.0	3.3	20.0	0.7	407.0	2.0	0.0	35.0	480.0	22.0	0.0	0.0
M-L1-S04	M-L1-S04	5.0	0.0	2.5	10.0	395.0	0.0	0.3	2.0	33.0	100.0	78.0	4.7	30.0	1.7	794.0	3.0	0.0	90.0	1110.0	30.0	0.0	0.0
M-L1-S05	M-L1-S05	0.0	0.0	2.8	10.0	380.0	0.0	0.4	2.0	30.0	137.0	70.0	4.7	30.0	2.1	743.0	3.0	0.0	85.0	1180.0	24.0	0.0	0.0
M-L1-S08	M-L1-S08	5.0	0.0	1.7	15.0	175.0	0.0	0.2	1.0	19.0	43.0	46.0	3.8	20.0	0.7	352.0	2.0	0.0	41.0	510.0	20.0	0.0	0.0
M-L1-S09	M-L1-S09	5.0	0.3	1.6	15.0	160.0	0.0	0.2	1.0	20.0	47.0	46.0	3.9	20.0	0.8	382.0	1.0	0.0	49.0	540.0	16.0	0.0	0.0
M-L2-S13	M-L1-S13	10.0	0.2	2.4	5.0	280.0	0.0	0.3	1.0	29.0	106.0	50.0	4.2	20.0	1.7	696.0	3.0	0.0	70.0	1130.0	24.0	0.0	0.0
M-L2-S14	M-L1-S14	10.0	0.2	1.6	5.0	180.0	0.0	0.5	1.0	24.0	53.0	29.0	3.4	10.0	0.9	826.0	2.0	0.0	34.0	670.0	56.0	0.0	0.0
M-L2-S18	M-L1-S18	20.0	0.2	1.4	20.0	160.0	0.0	0.3	0.0	12.0	30.0	24.0	2.7	10.0	0.6	252.0	1.0	0.0	20.0	520.0	22.0	0.0	0.0
M-L2-S20		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
M-L2-S21	M-L1-S21	35.0	0.0	1.9	5.0	160.0	0.0	0.3	1.0	15.0	60.0	30.0	3.1	0.0	0.9	401.0	2.0	0.0	40.0	470.0	24.0	0.0	0.0
M-L2-S22	M-L1-S22	15.0	0.0	1.7	15.0	170.0	0.0	0.4	1.0	22.0	124.0	42.0	3.3	0.0	1.1	498.0	2.0	0.0	106.0	430.0	20.0	0.0	0.0
M-L2-S23	M-L1-S23	15.0	0.0	1.7	10.0	165.0	0.0	0.2	1.0	14.0	34.0	23.0	3.0	10.0	0.6	571.0	2.0	0.0	25.0	450.0	18.0	0.0	0.0
M-L2-S24	M-L1-S24	10.0	0.0	2.0	5.0	170.0	0.0	0.2	1.0	15.0	27.0	31.0	3.4	10.0	0.8	370.0	2.0	0.0	25.0	270.0	16.0	0.0	0.0
M-L2-S25	M-L1-S25	30.0	0.0	2.0	10.0	255.0	0.0	0.4	1.0	16.0	38.0	28.0	3.4	20.0	0.7	483.0	2.0	0.0	25.0	710.0	22.0	0.0	0.0
M-L2-S26		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
M-L2-S27	M-L1-S27	30.0	0.0	1.6	10.0	285.0	0.0	0.4	1.0	15.0	29.0	24.0	3.1	10.0	0.6	583.0	2.0	0.0	19.0	580.0	16.0	0.0	0.0
M-L2-S28	M-L1-S28	15.0	0.0	1.7	10.0	395.0	0.0	0.7	1.0	18.0	39.0	39.0	3.4	30.0	1.0	744.0	3.0	0.0	27.0	790.0	12.0	0.0	0.0
M-L2-S29	M-L1-S29	20.0	0.0	1.8	5.0	190.0	0.0	0.4	1.0	20.0	60.0	37.0	3.1	10.0	1.5	491.0	2.0	0.0	25.0	550.0	16.0	0.0	0.0
M-L2-S30	M-L1-S30	20.0	0.2	1.6	5.0	190.0	0.0	0.3	0.0	14.0	32.0	22.0	3.0	0.0	0.9	482.0	2.0	0.0	16.0	470.0	14.0	0.0	0.0
M-L2-S31	M-L1-S31	10.0	0.0	1.6	5.0	205.0	0.0	0.4	0.0	15.0	36.0	22.0	2.8	10.0	0.9	388.0	2.0	0.0	17.0	680.0	12.0	0.0	0.0
M-L3-S01	M-L3-S01	0.0	0.2	2.7	20.0	175.0	0.0	0.3	2.0	58.0	282.0	41.0	4.9	20.0	2.4	1016.0	3.0	0.0	283.0	740.0	26.0	0.0	0.0
M-L3-S03	M-L3-S03	0.0	0.3	2.1	0.0	195.0	0.0	0.4	1.0	28.0	103.0	46.0	3.4	20.0	1.6	585.0	2.0	0.0	70.0	1030.0	26.0	0.0	0.0
M-L3-S04	M-L3-S04	0.0	0.0	1.5	5.0	140.0	0.0	0.5	0.0	11.0	51.0	22.0	2.2	10.0	0.7	329.0	2.0	0.0	31.0	550.0	18.0	0.0	0.0
M-L3-S08	M-L3-S08	5.0	0.0	2.0	5.0	190.0	0.0	0.2	1.0	35.0	71.0	27.0	3.6	20.0	1.1	1179.0	2.0	0.0	41.0	550.0	20.0	0.0	0.0
M-L3-S09	M-L3-S09	5.0	0.0	1.9	5.0	160.0	0.0	0.3	1.0	14.0	49.0	24.0	2.9	20.0	0.8	329.0	2.0	0.0	31.0	580.0	22.0	0.0	0.0
M-L3-S10	M-L3-S10	20.0	0.0	1.6	0.0	135.0	0.0	0.2	1.0	17.0	36.0	41.0	2.9	20.0	0.7	417.0	13.0	0.0	24.0	380.0	18.0	0.0	0.0
M-L3-S11	M-L3-S11	5.0	0.0	2.1	5.0	200.0	0.0	0.3	1.0	36.0	66.0	25.0	3.8	10.0	1.0	1220.0	3.0	0.0	40.0	580.0	34.0	0.0	0.0
M-L3-S12	M-L3-S12	15.0	0.0	1.8	5.0	150.0	0.0	0.6	1.0	20.0	64.0	37.0	4.0	10.0	1.0	464.0	3.0	0.0	51.0	690.0	32.0	0.0	0.0
M-L3-S14	M-L3-S14	10.0	0.3	2.3	5.0	230.0	0.0	0.4	1.0	23.0	77.0	40.0	3.4	20.0	1.3	436.0	3.0	0.0	64.0	810.0	20.0	0.0	0.0
M-L3-S15	M-L3-S15	5.0	0.2	2.0	35.0	280.0	0.0	0.6	1.0	17.0	53.0	48.0	3.1	90.0	0.8	510.0	2.0	0.0	47.0	650.0	44.0	0.0	0.0
M-L3-S16	M-L3-S16	20.0	0.3	2.2	10.0	250.0	0.0	0.3	1.0	20.0	63.0	34.0	3.7	20.0	1.3	500.0	2.0	0.0	40.0	530.0	76.0	0.0	0.0
M-L3-S17	M-L3-S17	15.0	0.2	2.0	10.0	210.0	0.0	0.2	1.0	20.0	60.0	37.0	3.7	10.0	0.9	631.0	3.0	0.0	46.0	470.0	52.0	0.0	0.0
M-L3-S18	M-L3-S18	0.0	0.0	1.8	0.0	235.0	0.0	0.3	1.0	15.0	41.0	36.0	2.9	20.0	0.7	401.0	3.0	0.0	33.0	800.0	24.0	0.0	0.0
M-L3-S19	M-L3-S19	30.0	0.2	2.2	5.0	235.0	0.0	0.3	1.0	24.0	180.0	34.0	3.4	20.0	1.8	554.0	3.0	0.0	184.0	460.0	26.0	0.0	0.0
M-L3-S21	M-L3-S21	20.0	0.0	1.8	5.0	215.0	0.0	0.3	1.0	16.0	39.0	27.0	3.1	10.0	1.0	404.0	1.0	0.0	26.0	520.0	14.0	0.0	0.0
M-L3-S22	M-L3-S22	10.0	0.0	1.7	5.0	275.0	0.0	0.3	1.0	14.0	23.0	28.0	3.1	20.0	0.7	406.0	2.0	0.0	14.0	590.0	16.0	0.0	0.0
M-L3-S23	M-L3-S23	30.0	0.2	2.2	10.0	370.0	0.0	0.2	1.0	14.0	36.0	26.0	3.5	10.0	0.6	412.0	3.0	0.0	22.0	370.0	20.0	0.0	0.0
M-L3-S24	M-L3-S24	0.0	0.2	2.1	10.0	245.0	0.0	0.2	1.0	15.0	42.0	56.0	3.3	0.0	0.8	436.0	2.0	0.0	26.0	270.0	16.0	0.0	0.0
M-L3-S25	M-L3-S25	20.0	0.0	2.3	0.0	570.0	0.0	0.6	1.0	21.0	37.0	46.0	4.0	10.0	1.2	635.0	2.0	0.1	20.0	1450.0	14.0	0.0	0.0
M-L3-S26	M-L3-S26	20.0	0.0	2.3	10.0	265.0	0.0	0.3	1.0	20.0	76.0	41.0	3.9	10.0	1.3	488.0	2.0	0.1	26.0	450.0	14.0	0.0	0.0
M-L3-S27	M-L3-S27	40.0	0.2	2.6	10.0	510.0	0.0	0.4	1.0	23.0	100.0	39.0	4.5	90.0	1.1	837.0	2.0	0.1	55.0	910.0	20.0	0.0	0.0
M-L3-S28	M-L3-S28	15.0	0.0	1.9	5.0	155.0	0.0	0.3	0.0	18.0	39.0	30.0	2.7	0.0	0.8	499.0	2.0	0.0	24.0	510.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
A-L21-S60	24.0	0.1	0.0	52.0	0.0	9.0	51.0		
M-L4-S54	30.0	0.3	0.0	81.0	0.0	5.0	63.0	black brown	< 1cm + 1-5cm + boulder
M-L1-S01	25.0	0.1	0.0	80.0	0.0	7.0	66.0	Brown	peb
M-L1-S02	16.0	0.1	0.0	76.0	0.0	6.0	58.0	Brown	peb + boulder
M-L1-S03	15.0	0.1	0.0	70.0	0.0	8.0	62.0	Brown	peb + larger
M-L1-S04	28.0	0.2	0.0	126.0	0.0	11.0	107.0	Brown	peb
M-L1-S05	28.0	0.2	0.0	137.0	0.0	11.0	97.0	Brown	peb
M-L1-S08	13.0	0.1	0.0	63.0	0.0	8.0	76.0	Brown	peb
M-L1-S09	15.0	0.1	0.0	61.0	0.0	8.0	81.0	Brown	peb
M-L2-S13	31.0	0.2	0.0	101.0	0.0	5.0	93.0	Brown	< 1
M-L2-S14	34.0	0.1	0.0	71.0	0.0	4.0	173.0	Brown	< 1
M-L2-S18	18.0	0.1	0.0	62.0	0.0	4.0	55.0	Brown	< 1
M-L2-S20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Brown	< 1
M-L2-S21	23.0	0.1	0.0	81.0	0.0	5.0	70.0	Brown	< 1
M-L2-S22	24.0	0.2	0.0	88.0	0.0	5.0	69.0	Brown	< 1
M-L2-S23	17.0	0.1	0.0	76.0	0.0	4.0	58.0	Brown	< 1
M-L2-S24	15.0	0.1	0.0	70.0	0.0	7.0	50.0	Brown	< 1
M-L2-S25	24.0	0.1	0.0	85.0	0.0	8.0	57.0	Brown	< 2
M-L2-S26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Brown	< 2
M-L2-S27	24.0	0.1	0.0	75.0	0.0	9.0	55.0	Brown	< 3.5
M-L2-S28	44.0	0.1	0.0	73.0	0.0	23.0	63.0	Brown	< 2.5
M-L2-S29	27.0	0.2	0.0	82.0	0.0	5.0	61.0	Brown	< 1
M-L2-S30	19.0	0.1	0.0	72.0	0.0	5.0	58.0	Brown	< 2.5
M-L2-S31	21.0	0.2	0.0	64.0	0.0	7.0	56.0	Brown	< 1
M-L3-S01	37.0	0.2	0.0	90.0	0.0	6.0	133.0	Brown	peb
M-L3-S03	33.0	0.2	0.0	108.0	0.0	5.0	68.0	Brown	peb
M-L3-S04	40.0	0.1	0.0	60.0	0.0	7.0	82.0	Brown	peb
M-L3-S08	31.0	0.2	0.0	81.0	0.0	5.0	85.0	Brown	peb
M-L3-S09	26.0	0.2	0.0	68.0	0.0	6.0	73.0	Brown	peb
M-L3-S10	21.0	0.1	0.0	73.0	0.0	5.0	56.0	Brown	< 0.5
M-L3-S11	40.0	0.2	0.0	93.0	0.0	5.0	84.0	Brown	peb
M-L3-S12	76.0	0.2	0.0	93.0	0.0	6.0	82.0	Brown	< 0.5
M-L3-S14	39.0	0.2	0.0	83.0	0.0	4.0	77.0	Brown	< 1
M-L3-S15	68.0	0.1	0.0	71.0	0.0	52.0	78.0	Brown	peb
M-L3-S16	23.0	0.2	0.0	88.0	0.0	7.0	81.0	Brown	< 1
M-L3-S17	24.0	0.2	0.0	87.0	0.0	5.0	86.0	Brown	< 1
M-L3-S18	29.0	0.1	0.0	81.0	0.0	7.0	69.0	Brown	peb
M-L3-S19	23.0	0.2	0.0	79.0	0.0	9.0	82.0	Brown	< 1
M-L3-S21	19.0	0.2	0.0	73.0	0.0	6.0	51.0	Brown	< 1
M-L3-S22	19.0	0.1	0.0	66.0	0.0	8.0	47.0	Brown	peb
M-L3-S23	20.0	0.1	0.0	91.0	0.0	7.0	52.0	Brown	< 1
M-L3-S24	20.0	0.1	0.0	83.0	0.0	3.0	54.0	Brown	peb
M-L3-S25	30.0	0.3	0.0	82.0	0.0	9.0	50.0	Brown	< 1
M-L3-S26	21.0	0.2	0.0	93.0	0.0	7.0	70.0	Brown	< 1
M-L3-S27	29.0	0.1	0.0	109.0	0.0	45.0	61.0	Brown	1-4cm
M-L3-S28	25.0	0.1	0.0	68.0	0.0	5.0	47.0	Brown	1-4cm

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L3-S29	583097	7007700	0.25	sand/silt			20			Sample
M-L3-S30	583141	7007725	0.20	sand/silt			15			Sample
M-L3-S31	583184	7007750	0.20	sand/silt			15			Sample
M-L3-S32	583227	7007775	0.30	sand			20			Sample
M-L3-S33	583271	7007800	0.30	sand			20			Sample
M-L3-S34	583314	7007825	0.40	sand			20			Sample
M-L3-S35	583354	7007846	0.30	sand			20		original sample location on large angular boulder field	Sample
M-L3-S36	583401	7007875	0.35	sand			20			Sample
M-L3-S37	583444	7007900	0.50	sand			20			Sample
M-L3-S38	583487	7007925	0.40	sand			20			Sample
M-L3-S39	583530	7007950	0.50	sand			20			Sample
M-L3-S40	583574	7007975	0.60	sand			20			Sample
M-L3-S41	583617	7008000	0.60	sand/silt			25		moist, 0.3m of grey material on top of sample(silt?), located on some criters colony	Sample
M-L3-S42	583660	7008025	0.40	sand			20			Sample
M-L3-S45	583790	7008100	0.40	sand			10			Sample
M-L3-S46	583834	7008125	0.30	sand			5			Sample
M-L3-S47	583877	7008150	0.40	sand			5			Sample
M-L3-S48	583920	7008175	0.30	sand			10			Sample
M-L3-S49	583963	7008200	0.30	sand/silt			20			Sample
M-L3-S50	584007	7008225	0.60	sand/silt			20			Sample
M-L3-S51	584050	7008250	0.50	sand/silt			20			Sample
M-L4-S01	581940	7006700	0.30	silty sand			15			Sample
M-L4-S02	581983	7006725	0.40	silty sand			20			Sample
M-L4-S03	582027	7006750	0.50	silty sand			20		mica rich soil	Sample
M-L4-S04	582070	7006775	0.20	fine			15		finest gathered from talus	Sample
M-L4-S05	582113	7006800	0.30	silty sand			10			Sample
M-L4-S06	582156	7006825	0.30	silty sand			10			Sample
M-L4-S07	582200	7006850	0.50	silty sand			15		mica	Sample
M-L4-S08	582243	7006875	0.40	silty sand			15			Sample
M-L4-S09	582286	7006900	0.40	silty sand			15			Sample
M-L4-S10	582330	7006925	0.40	silty sand			15			Sample
M-L4-S11	582373	7006950	0.10	silty sand			15		very rocky, shallow sample	Sample
M-L4-S12	582416	7006975	0.40	silty sand			15			Sample
M-L4-S13	582459	7007000	0.40	silty sand			15			Sample
M-L4-S14	582503	7007025	0.30	sand			15		fine silty soil on top of hard rock	Sample
M-L4-S15	582546	7007050	0.40	silty sand			15			Sample
M-L4-S16	582589	7007075	0.40	silty sand			20			Sample
M-L4-S17	582633	7007100	0.40	silty sand			20		mica	Sample
M-L4-S18	582676	7007125	0.40	silty sand			20		mica	Sample
M-L4-S19	582719	7007150	0.50	silty sand			20			Sample
M-L4-S20	582762	7007175	0.50	silty sand			20		fireweed	Sample
M-L4-S32	583282	7007475	0.70	sand/silt			25			Sample
M-L4-S33	583325	7007500	0.60	sand/silt			30			Sample
M-L4-S40	583628	7007675	0.50	sand/silt			15			Sample
M-L4-S41	583671	7007700	0.60	sand/silt			15			Sample
M-L4-S43	583758	7007750	0.50	sand/silt			10			Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L3-S29	M-L3-S29	5.0	0.0	2.7	5.0	270.0	0.0	0.3	1.0	24.0	65.0	35.0	3.6	10.0	1.5	564.0	2.0	0.0	27.0	510.0	16.0	0.0	0.0
M-L3-S30	M-L3-S30	0.0	0.0	2.7	5.0	470.0	0.0	0.4	1.0	30.0	59.0	57.0	4.4	20.0	1.6	529.0	3.0	0.1	25.0	640.0	14.0	0.0	0.0
M-L3-S31	M-L3-S31	0.0	0.0	2.9	0.0	405.0	0.0	0.4	1.0	38.0	92.0	62.0	4.1	0.0	1.8	664.0	2.0	0.1	29.0	700.0	18.0	0.0	0.0
M-L3-S32	M-L3-S32	0.0	0.0	2.7	0.0	300.0	0.0	0.6	1.0	37.0	51.0	75.0	3.9	0.0	1.3	381.0	2.0	0.1	29.0	460.0	18.0	0.0	0.0
M-L3-S33	M-L3-S33	0.0	0.0	3.0	5.0	355.0	0.0	0.2	1.0	25.0	20.0	79.0	5.2	20.0	1.3	920.0	2.0	0.1	12.0	640.0	14.0	0.0	0.0
M-L3-S34	M-L3-S34	0.0	0.0	1.7	5.0	260.0	0.0	0.3	0.0	13.0	31.0	16.0	2.8	20.0	0.6	351.0	2.0	0.0	17.0	320.0	12.0	0.0	0.0
M-L3-S35	M-L3-S35	0.0	0.0	3.4	10.0	305.0	0.0	0.2	2.0	24.0	39.0	9.0	5.4	0.0	2.4	731.0	2.0	0.1	8.0	760.0	14.0	0.0	0.0
M-L3-S36	M-L3-S36	0.0	0.0	3.0	0.0	370.0	0.0	0.7	1.0	28.0	18.0	28.0	4.7	0.0	1.5	776.0	1.0	0.1	6.0	1820.0	12.0	0.0	0.0
M-L3-S37	M-L3-S37	0.0	0.2	2.2	20.0	180.0	0.0	0.3	0.0	19.0	41.0	30.0	3.4	30.0	0.8	407.0	2.0	0.0	28.0	490.0	18.0	0.0	0.0
M-L3-S38	M-L3-S38	0.0	0.0	2.7	10.0	295.0	0.0	0.3	1.0	19.0	23.0	34.0	4.1	20.0	1.2	546.0	2.0	0.0	14.0	370.0	16.0	0.0	0.0
M-L3-S39	M-L3-S39	0.0	0.0	3.1	0.0	265.0	0.0	0.3	1.0	30.0	42.0	25.0	4.7	0.0	2.0	763.0	2.0	0.1	15.0	600.0	16.0	0.0	0.0
M-L3-S40	M-L3-S40	0.0	0.0	1.9	50.0	350.0	0.0	0.4	1.0	22.0	32.0	48.0	4.8	20.0	0.6	696.0	3.0	0.0	38.0	1110.0	18.0	0.0	0.0
M-L3-S41	M-L3-S41	0.0	0.0	1.5	35.0	195.0	0.0	0.5	1.0	17.0	24.0	31.0	4.0	10.0	0.5	416.0	2.0	0.0	20.0	550.0	22.0	0.0	0.0
M-L3-S42	M-L3-S42	0.0	0.0	2.4	0.0	230.0	0.0	0.7	1.0	26.0	46.0	48.0	3.7	0.0	1.2	515.0	2.0	0.1	19.0	1020.0	26.0	0.0	0.0
M-L3-S45	M-L3-S45	0.0	0.0	2.6	5.0	320.0	0.0	0.3	1.0	27.0	36.0	108.0	5.0	0.0	1.3	665.0	2.0	0.0	22.0	860.0	100.0	0.0	0.0
M-L3-S46	M-L3-S46	0.0	0.0	2.7	0.0	515.0	0.0	0.3	1.0	27.0	31.0	77.0	4.1	0.0	1.5	940.0	2.0	0.0	23.0	720.0	12.0	0.0	0.0
M-L3-S47	M-L3-S47	0.0	0.0	2.3	0.0	485.0	0.0	1.4	1.0	29.0	79.0	105.0	4.1	0.0	1.8	728.0	2.0	0.1	26.0	3180.0	10.0	0.0	0.0
M-L3-S48	M-L3-S48	0.0	0.2	3.0	0.0	540.0	0.0	0.4	1.0	35.0	41.0	167.0	4.3	0.0	1.6	1117.0	2.0	0.1	38.0	980.0	22.0	0.0	0.0
M-L3-S49	M-L3-S49	0.0	0.2	2.3	10.0	425.0	0.0	0.5	1.0	20.0	35.0	54.0	3.5	10.0	0.9	620.0	2.0	0.0	23.0	590.0	18.0	0.0	0.0
M-L3-S50	M-L3-S50	0.0	0.2	1.9	5.0	290.0	0.0	0.6	0.0	19.0	29.0	30.0	3.2	0.0	0.9	474.0	2.0	0.0	14.0	770.0	16.0	0.0	0.0
M-L3-S51	M-L3-S51	0.0	0.0	1.5	5.0	170.0	0.0	0.4	0.0	12.0	27.0	19.0	2.5	0.0	0.5	285.0	1.0	0.0	15.0	320.0	12.0	0.0	0.0
M-L4-S01	M-L4-S01	0.0	0.3	2.2	5.0	160.0	0.0	0.4	1.0	33.0	119.0	28.0	3.5	20.0	1.2	621.0	2.0	0.0	65.0	820.0	60.0	0.0	0.0
M-L4-S02	M-L4-S02	0.0	0.3	3.1	0.0	390.0	0.0	0.5	2.0	36.0	154.0	59.0	4.5	40.0	2.2	498.0	3.0	0.1	88.0	1070.0	28.0	0.0	0.0
M-L4-S03	M-L4-S03	0.0	0.2	2.7	5.0	315.0	0.0	0.4	1.0	27.0	70.0	49.0	3.9	40.0	1.1	494.0	3.0	0.0	42.0	630.0	26.0	0.0	0.0
M-L4-S04	M-L4-S04	0.0	0.2	1.6	0.0	80.0	0.0	0.2	0.0	14.0	51.0	15.0	2.8	10.0	0.7	261.0	2.0	0.0	22.0	300.0	24.0	0.0	0.0
M-L4-S05	M-L4-S05	0.0	0.2	2.4	5.0	145.0	0.0	0.3	1.0	23.0	106.0	26.0	3.5	20.0	1.2	390.0	2.0	0.0	44.0	460.0	22.0	0.0	0.0
M-L4-S06	M-L4-S06	0.0	0.2	2.5	5.0	175.0	0.0	0.2	1.0	24.0	77.0	31.0	3.6	30.0	1.0	448.0	2.0	0.0	41.0	430.0	22.0	0.0	0.0
M-L4-S07	M-L4-S07	0.0	0.0	2.1	5.0	200.0	0.0	0.4	1.0	26.0	68.0	42.0	3.4	30.0	1.0	357.0	2.0	0.0	44.0	490.0	24.0	0.0	0.0
M-L4-S08	M-L4-S08	0.0	0.2	2.1	5.0	255.0	0.0	0.5	1.0	23.0	53.0	29.0	3.5	20.0	0.9	486.0	1.0	0.0	34.0	460.0	18.0	0.0	0.0
M-L4-S09	M-L4-S09	5.0	0.2	2.3	5.0	170.0	0.0	0.3	1.0	20.0	64.0	31.0	3.7	20.0	1.0	354.0	2.0	0.0	38.0	440.0	20.0	0.0	0.0
M-L4-S10	M-L4-S10	0.0	0.3	2.3	5.0	225.0	0.0	0.3	1.0	17.0	49.0	46.0	3.4	50.0	0.7	250.0	2.0	0.0	32.0	530.0	22.0	0.0	0.0
M-L4-S11	M-L4-S11	0.0	0.0	2.3	10.0	165.0	0.0	0.2	1.0	20.0	48.0	22.0	3.7	10.0	0.8	316.0	2.0	0.0	26.0	320.0	20.0	0.0	0.0
M-L4-S12	M-L4-S12	0.0	0.3	2.3	5.0	205.0	0.0	0.3	1.0	22.0	52.0	34.0	3.6	20.0	0.9	364.0	2.0	0.0	38.0	480.0	20.0	0.0	0.0
M-L4-S13	M-L4-S13	0.0	0.3	2.1	5.0	180.0	0.0	0.2	0.0	17.0	54.0	29.0	3.1	20.0	0.9	339.0	2.0	0.0	33.0	440.0	22.0	0.0	0.0
M-L4-S14	M-L4-S14	0.0	0.0	2.1	5.0	165.0	0.0	0.2	0.0	16.0	55.0	26.0	3.2	10.0	0.8	338.0	2.0	0.0	31.0	410.0	20.0	0.0	0.0
M-L4-S15	M-L4-S15	0.0	0.0	2.1	5.0	140.0	0.0	0.2	0.0	16.0	50.0	27.0	3.1	10.0	0.7	295.0	2.0	0.0	30.0	300.0	18.0	0.0	0.0
M-L4-S16	M-L4-S16	0.0	0.0	1.8	5.0	145.0	0.0	0.2	0.0	15.0	45.0	24.0	2.7	10.0	0.7	295.0	2.0	0.0	26.0	250.0	16.0	0.0	0.0
M-L4-S17	M-L4-S17	0.0	0.0	2.2	5.0	185.0	0.0	0.2	0.0	21.0	54.0	32.0	3.3	10.0	0.9	429.0	2.0	0.0	37.0	360.0	22.0	0.0	0.0
M-L4-S18	M-L4-S18	0.0	0.0	2.3	5.0	225.0	0.0	0.3	1.0	19.0	64.0	32.0	3.4	10.0	1.0	386.0	2.0	0.0	36.0	440.0	24.0	0.0	0.0
M-L4-S19	M-L4-S19	0.0	0.0	2.8	10.0	395.0	0.0	0.3	1.0	30.0	90.0	57.0	4.1	30.0	1.4	713.0	3.0	0.0	58.0	400.0	28.0	0.0	0.0
M-L4-S20	M-L4-S20	0.0	0.0	2.2	5.0	175.0	0.0	0.2	0.0	20.0	52.0	36.0	3.3	10.0	0.9	424.0	2.0	0.0	28.0	390.0	20.0	0.0	0.0
M-L4-S32	M-L4-S32	5.0	0.0	3.4	15.0	305.0	0.0	0.5	2.0	24.0	82.0	79.0	4.9	10.0	2.4	520.0	0.0	0.1	32.0	440.0	14.0	0.0	0.0
M-L4-S33	M-L4-S33	5.0	0.0	2.4	10.0	290.0	0.0	0.4	1.0	19.0	64.0	37.0	3.8	10.0	1.3	392.0	0.0	0.0	27.0	620.0	14.0	0.0	0.0
M-L4-S40	M-L4-S40	5.0	0.0	2.0	5.0	175.0	0.0	0.3	1.0	15.0	31.0	26.0	3.8	20.0	0.9	489.0	0.0	0.0	17.0	350.0	14.0	0.0	0.0
M-L4-S41	M-L4-S41	5.0	0.0	2.8	0.0	235.0	0.0	0.2	2.0	29.0	11.0	48.0	5.3	20.0	1.5	640.0	0.0	0.1	9.0	250.0	12.0	0.0	0.0
M-L4-S43	M-L4-S43	5.0	0.0	3.1	10.0	355.0	0.0	0.6	2.0	26.0	62.0	66.0	5.4	30.0	2.1	751.0	0.0	0.1	25.0	940.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L3-S29	29.0	0.3	0.0	85.0	0.0	3.0	57.0	Brown	< 1
M-L3-S30	21.0	0.2	0.0	88.0	0.0	7.0	116.0	Brown	2-4cm
M-L3-S31	54.0	0.3	0.0	96.0	0.0	3.0	64.0	Brown	1-4cm + boulder
M-L3-S32	59.0	0.2	0.0	87.0	0.0	3.0	53.0	Brown	1-3cm
M-L3-S33	19.0	0.3	0.0	70.0	0.0	11.0	75.0	Brown	2-5cm
M-L3-S34	22.0	0.1	0.0	54.0	0.0	11.0	45.0	Brown	2-4cm
M-L3-S35	8.0	0.4	0.0	105.0	0.0	9.0	82.0	Brown	1-2cm
M-L3-S36	14.0	0.3	0.0	79.0	0.0	4.0	70.0	Brown	< 1
M-L3-S37	20.0	0.2	0.0	61.0	0.0	13.0	73.0	Brown	2cm
M-L3-S38	19.0	0.2	0.0	58.0	0.0	9.0	84.0	Brown	2-3cm
M-L3-S39	15.0	0.3	0.0	80.0	0.0	6.0	105.0	Brown	2-4cm
M-L3-S40	16.0	0.1	0.0	59.0	0.0	15.0	143.0	Brown	2-3cm
M-L3-S41	18.0	0.1	0.0	63.0	0.0	10.0	85.0	Brown	< 1
M-L3-S42	35.0	0.2	0.0	84.0	0.0	3.0	66.0	Brown	< 2.5
M-L3-S45	14.0	0.3	0.0	126.0	0.0	5.0	90.0	Brown	1-3cm
M-L3-S46	15.0	0.3	0.0	94.0	0.0	3.0	83.0	Brown	layers of flat rocks
M-L3-S47	38.0	0.2	0.0	110.0	0.0	4.0	68.0	Brown	< 1
M-L3-S48	22.0	0.3	0.0	119.0	0.0	5.0	97.0	Brown	1-3cm
M-L3-S49	27.0	0.2	0.0	88.0	0.0	10.0	65.0	Brown	1-2cm
M-L3-S50	24.0	0.2	0.0	81.0	0.0	6.0	63.0	Brown	< 1
M-L3-S51	21.0	0.1	0.0	61.0	0.0	6.0	45.0	Brown	< 1
M-L4-S01	24.0	0.2	0.0	72.0	0.0	8.0	67.0	Brown	peb
M-L4-S02	30.0	0.3	0.0	109.0	0.0	13.0	84.0	Brown	peb
M-L4-S03	35.0	0.2	0.0	75.0	0.0	17.0	76.0	Brown	peb + cob
M-L4-S04	15.0	0.2	0.0	78.0	0.0	4.0	53.0	Brown	cob + boulder
M-L4-S05	21.0	0.2	0.0	72.0	0.0	9.0	70.0	Brown	peb + cob
M-L4-S06	18.0	0.2	0.0	70.0	0.0	11.0	60.0	Brown	peb + cob
M-L4-S07	30.0	0.2	0.0	65.0	0.0	10.0	64.0	Brown	peb
M-L4-S08	36.0	0.2	0.0	61.0	0.0	9.0	72.0	Brown	peb + boulder
M-L4-S09	23.0	0.2	0.0	70.0	0.0	6.0	73.0	Brown	peb + cob
M-L4-S10	29.0	0.1	0.0	60.0	0.0	12.0	65.0	Brown	peb + cob
M-L4-S11	17.0	0.2	0.0	75.0	0.0	4.0	71.0	Brown	peb + boulder
M-L4-S12	25.0	0.2	0.0	67.0	0.0	8.0	69.0	Brown	peb + cob
M-L4-S13	25.0	0.2	0.0	65.0	0.0	5.0	64.0	Brown	cob
M-L4-S14	27.0	0.1	0.0	71.0	0.0	4.0	58.0	Brown	peb
M-L4-S15	25.0	0.1	0.0	65.0	0.0	5.0	54.0	Brown	peb
M-L4-S16	22.0	0.1	0.0	61.0	0.0	3.0	47.0	Brown	peb
M-L4-S17	24.0	0.2	0.0	66.0	0.0	6.0	59.0	Brown	peb
M-L4-S18	26.0	0.2	0.0	73.0	0.0	6.0	62.0	Brown	peb
M-L4-S19	25.0	0.2	0.0	102.0	0.0	8.0	121.0	Brown	peb
M-L4-S20	18.0	0.2	0.0	75.0	0.0	5.0	64.0	Brown	peb
M-L4-S32	23.0	0.2	0.0	99.0	0.0	7.0	82.0	Brown	peb
M-L4-S33	22.0	0.3	0.0	82.0	0.0	8.0	69.0	Brown	peb + cob
M-L4-S40	17.0	0.2	0.0	59.0	0.0	11.0	67.0	Brown	peb
M-L4-S41	15.0	0.3	0.0	105.0	0.0	7.0	94.0	Brown	peb
M-L4-S43	24.0	0.4	0.0	95.0	0.0	11.0	133.0	Brown	peb + cob

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L4-S44	583801	7007775	0.40	sand/silt			15			Sample
M-L4-S45	583844	7007800	0.50	sand/silt			10			Sample
M-L4-S50	584061	7007925	0.40	sand			15			Sample
M-L4-S51	584104	7007950	0.50	fine sand/silt			15			Sample
M-L4-S52	584147	7007975	0.30	sand/silt			10			Sample
M-L4-S53	584191	7008000	0.35	sand			20			Sample
M-L4-S55	584277	7008050	0.40	sand/silt			20			Sample
M-L4-S57	584364	7008100	0.20	sand/silt			25			Sample
M-L4-S58	584407	7008125	0.40	sand/silt			25			Sample
M-L4-S59	584450	7008150	0.35	sand/silt			25			Sample
M-L4-S60	584494	7008175	0.35	sand/silt			20			Sample
M-L4-S61	584537	7008200	0.50	fine sand/silt			25			Sample
M-L4-S62	584580	7008225	0.30	sand/silt			20			Sample
M-L4-S63	584624	7008250	0.35	sand			20			Sample
M-L4-S64	584667	7008275	0.40	coarse sand			25			Sample
M-L4-S66	584753	7008325	0.30	coarse sand/silt			10		sample taken where a tree had fall down (root)	Sample
M-L4-S67	584797	7008350	0.70	coarse sand/silt			30		sample taken where ground has recently moved (slide)	Sample
M-L4-S68	584840	7008375	0.40	coarse sand/silt			35			Sample
M-L5-S01	582000	7006390	0.40	sand/silt			10			Sample
M-L5-S02	582043	7006415	0.60	sand/silt			15			Sample
M-L5-S03	582087	7006440	0.30	sand/silt			20			Sample
M-L5-S04	582130	7006465	0.40	sand/silt			20			Sample
M-L5-S05	582173	7006490	0.40	sand/silt			20			Sample
M-L5-S06	582217	7006515	0.10	sand/silt			20		shallow sample taken below boulder layer	Sample
M-L5-S07	582260	7006540	0.35	sand/silt			20			Sample
M-L5-S08	582303	7006565	0.30	sand/silt			20			Sample
M-L5-S09	582346	7006590	0.70	fine sand/silt			20			Sample
M-L5-S12	582476	7006665	0.25	sand/silt			15			Sample
M-L5-S13	582520	7006690	0.30	fine sand/silt			10			Sample
M-L5-S14	582563	7006715	0.35	sand/silt			15			Sample
M-L5-S15	582606	7006740	0.35	sand/silt			10			Sample
M-L5-S16	582650	7006765	0.10	sand			10			Sample
M-L5-S17	582693	7006790	0.20	coarse sand/silt			10			Sample
M-L5-S18	582736	7006815	0.30	sand/silt			15			Sample
M-L5-S19	582780	7006840	0.30	sand/silt			20			Sample
M-L5-S20	582823	7006865	0.40	sand/silt			15			Sample
M-L5-S21	582866	7006890	0.30	sand/silt			20			Sample
M-L5-S23	582953	7006940	0.25	sand/silt			20			Sample
M-L5-S24	582996	7006965	0.30	sand/silt			20			Sample
M-L5-S25	583050	7006997	0.20	coarse sand/silt			20			Sample
M-L5-S29	583230	7007093	0.60	sand/silt			20			Sample
M-L5-S35	583473	7007240	0.30	sand			40			Sample
M-L5-S36	583516	7007265	0.30	fine sand/silt			30			Sample
M-L5-S37	583559	7007290	0.30	fine sand/silt			25			Sample
M-L5-S38	583602	7007315	0.35	fine sand/silt			20			Sample
M-L5-S39	583646	7007340	0.50	sand/silt			25			Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L4-S44	M-L4-S44	5.0	0.0	2.1	5.0	145.0	0.0	0.4	1.0	17.0	63.0	40.0	3.5	0.0	1.1	320.0	0.0	0.1	28.0	240.0	12.0	0.0	0.0
M-L4-S45	M-L4-S45	5.0	0.0	2.0	10.0	180.0	0.0	0.2	1.0	14.0	51.0	37.0	3.4	10.0	0.7	362.0	0.0	0.0	26.0	170.0	14.0	0.0	0.0
M-L4-S50	M-L4-S50	5.0	0.0	3.2	0.0	150.0	0.0	0.3	2.0	25.0	62.0	96.0	4.2	0.0	1.8	438.0	0.0	0.1	24.0	190.0	14.0	0.0	0.0
M-L4-S51	M-L4-S51	5.0	0.0	1.7	10.0	215.0	0.0	0.6	1.0	13.0	36.0	25.0	3.3	20.0	0.7	403.0	0.0	0.0	25.0	560.0	14.0	0.0	0.0
M-L4-S52	M-L4-S52	5.0	0.0	2.2	10.0	160.0	0.0	0.2	1.0	12.0	35.0	19.0	4.1	0.0	0.6	397.0	0.0	0.0	23.0	360.0	16.0	0.0	0.0
M-L4-S53	M-L4-S53	5.0	0.0	2.1	0.0	170.0	0.0	0.2	2.0	16.0	9.0	35.0	4.9	20.0	0.9	655.0	0.0	0.0	6.0	640.0	12.0	0.0	0.0
M-L4-S55	M-L4-S55	5.0	0.0	1.8	5.0	140.0	0.0	0.3	1.0	13.0	48.0	28.0	3.4	10.0	0.7	267.0	0.0	0.0	28.0	570.0	16.0	0.0	0.0
M-L4-S57	M-L4-S57	5.0	0.0	1.4	5.0	135.0	0.0	0.3	1.0	10.0	31.0	19.0	3.1	10.0	0.5	279.0	0.0	0.0	18.0	520.0	12.0	0.0	0.0
M-L4-S58	M-L4-S58	5.0	0.0	1.7	5.0	140.0	0.0	0.3	1.0	10.0	31.0	18.0	3.3	0.0	0.5	278.0	0.0	0.0	18.0	440.0	12.0	0.0	0.0
M-L4-S59	M-L4-S59	5.0	0.0	1.7	5.0	175.0	0.0	0.3	1.0	12.0	24.0	29.0	3.3	0.0	0.6	299.0	0.0	0.0	15.0	530.0	14.0	0.0	0.0
M-L4-S60	M-L4-S60	5.0	0.0	1.5	0.0	180.0	0.0	0.4	1.0	11.0	27.0	25.0	3.5	10.0	0.6	329.0	0.0	0.1	17.0	690.0	10.0	0.0	0.0
M-L4-S61	M-L4-S61	5.0	0.0	1.5	5.0	160.0	0.0	0.4	1.0	10.0	28.0	21.0	3.0	10.0	0.5	220.0	0.0	0.0	18.0	570.0	12.0	0.0	0.0
M-L4-S62	M-L4-S62	5.0	0.0	1.3	5.0	170.0	0.0	0.4	0.0	11.0	27.0	24.0	2.8	10.0	0.5	237.0	0.0	0.0	23.0	670.0	10.0	0.0	0.0
M-L4-S63	M-L4-S63	5.0	0.0	2.6	0.0	320.0	0.0	0.6	2.0	29.0	88.0	77.0	5.0	0.0	1.7	534.0	0.0	0.1	35.0	830.0	12.0	0.0	0.0
M-L4-S64	M-L4-S64	5.0	0.0	2.6	10.0	90.0	0.0	0.5	4.0	68.0	242.0	166.0	8.1	0.0	1.9	1056.0	0.0	0.1	180.0	1390.0	122.0	0.0	0.0
M-L4-S66	M-L4-S66	5.0	0.0	1.7	0.0	190.0	0.0	0.3	1.0	17.0	17.0	23.0	4.8	20.0	0.6	280.0	0.0	0.0	13.0	480.0	14.0	0.0	0.0
M-L4-S67	M-L4-S67	5.0	0.2	2.9	0.0	470.0	0.0	0.6	3.0	38.0	29.0	202.0	7.5	10.0	1.4	725.0	1.0	0.1	24.0	1270.0	14.0	0.0	0.0
M-L4-S68	M-L4-S68	5.0	0.0	2.8	0.0	695.0	0.0	0.5	2.0	24.0	15.0	42.0	5.9	10.0	1.3	448.0	0.0	0.1	15.0	1380.0	14.0	0.0	0.0
M-L5-S01	M-L5-S01	5.0	0.0	1.8	5.0	150.0	0.0	0.2	1.0	15.0	39.0	29.0	3.1	20.0	0.7	351.0	2.0	0.0	24.0	460.0	28.0	0.0	0.0
M-L5-S02	M-L5-S02	0.0	0.0	1.7	5.0	155.0	0.0	0.3	1.0	13.0	34.0	26.0	3.0	20.0	0.6	346.0	2.0	0.0	21.0	540.0	28.0	0.0	0.0
M-L5-S03	M-L5-S03	0.0	0.0	1.9	10.0	155.0	0.0	0.2	1.0	17.0	45.0	27.0	3.3	20.0	0.7	512.0	2.0	0.0	31.0	530.0	28.0	0.0	0.0
M-L5-S04	M-L5-S04	5.0	0.0	1.9	10.0	110.0	0.0	0.2	1.0	18.0	76.0	26.0	3.2	20.0	1.0	491.0	2.0	0.0	62.0	410.0	20.0	0.0	0.0
M-L5-S05	M-L5-S05	0.0	0.0	2.0	5.0	125.0	0.0	0.2	1.0	19.0	45.0	25.0	3.6	10.0	0.7	502.0	2.0	0.0	28.0	320.0	22.0	0.0	0.0
M-L5-S06	M-L5-S06	0.0	0.0	1.8	5.0	115.0	0.0	0.2	1.0	20.0	42.0	20.0	3.2	10.0	0.8	817.0	2.0	0.0	24.0	440.0	16.0	0.0	0.0
M-L5-S07	M-L5-S07	0.0	0.0	1.9	5.0	125.0	0.0	0.2	1.0	19.0	45.0	21.0	3.2	10.0	0.9	608.0	2.0	0.0	31.0	500.0	20.0	0.0	0.0
M-L5-S08	M-L5-S08	0.0	0.0	2.1	5.0	215.0	0.0	0.2	1.0	20.0	47.0	27.0	3.4	10.0	0.8	575.0	2.0	0.0	33.0	560.0	24.0	0.0	0.0
M-L5-S09	M-L5-S09	0.0	0.0	1.8	10.0	120.0	0.0	0.2	1.0	19.0	39.0	25.0	3.1	0.0	0.7	532.0	3.0	0.0	26.0	460.0	20.0	0.0	0.0
M-L5-S12	M-L5-S12	0.0	0.0	2.8	5.0	235.0	0.0	0.2	2.0	21.0	69.0	58.0	4.1	30.0	1.4	528.0	4.0	0.1	38.0	500.0	30.0	0.0	0.0
M-L5-S13	M-L5-S13	0.0	0.0	2.1	5.0	205.0	0.0	0.2	1.0	19.0	62.0	47.0	3.4	10.0	0.8	400.0	3.0	0.0	32.0	450.0	20.0	0.0	0.0
M-L5-S14	M-L5-S14	0.0	0.0	3.2	0.0	350.0	0.0	0.3	2.0	33.0	155.0	61.0	4.6	30.0	2.7	570.0	3.0	0.1	57.0	1230.0	16.0	0.0	0.0
M-L5-S15	M-L5-S15	0.0	0.0	3.0	0.0	845.0	0.0	0.9	2.0	37.0	156.0	68.0	3.8	20.0	2.9	334.0	4.0	0.1	156.0	2390.0	18.0	0.0	0.0
M-L5-S16	M-L5-S16	0.0	0.0	2.8	0.0	185.0	0.0	0.1	2.0	30.0	136.0	43.0	4.9	20.0	1.9	635.0	3.0	0.1	56.0	370.0	52.0	0.0	0.0
M-L5-S17	M-L5-S17	0.0	0.0	3.3	0.0	305.0	0.0	0.3	2.0	37.0	117.0	35.0	5.0	10.0	2.4	963.0	3.0	0.1	87.0	890.0	64.0	0.0	0.0
M-L5-S18	M-L5-S18	0.0	0.0	1.9	0.0	230.0	0.0	0.3	1.0	20.0	45.0	34.0	3.7	0.0	1.0	654.0	2.0	0.0	33.0	590.0	26.0	0.0	0.0
M-L5-S19	M-L5-S19	0.0	0.0	1.8	10.0	405.0	0.0	0.3	1.0	17.0	40.0	33.0	3.0	20.0	0.8	440.0	1.0	0.0	31.0	710.0	24.0	0.0	0.0
M-L5-S20	M-L5-S20	0.0	0.0	2.0	5.0	250.0	0.0	0.3	2.0	17.0	47.0	29.0	3.1	10.0	1.1	434.0	2.0	0.0	25.0	830.0	22.0	0.0	0.0
M-L5-S21	M-L5-S21	0.0	0.2	2.1	0.0	275.0	0.0	0.3	2.0	21.0	37.0	37.0	3.6	20.0	1.4	481.0	2.0	0.0	23.0	1060.0	18.0	0.0	0.0
M-L5-S23	M-L5-S23	5.0	0.0	1.5	5.0	240.0	0.0	0.3	1.0	14.0	27.0	26.0	2.3	10.0	0.7	289.0	1.0	0.0	17.0	590.0	12.0	0.0	0.0
M-L5-S24	M-L5-S24	5.0	0.0	1.7	5.0	295.0	0.0	0.4	1.0	20.0	27.0	26.0	2.5	10.0	1.0	322.0	1.0	0.0	18.0	970.0	16.0	0.0	0.0
M-L5-S25	M-L5-S25	5.0	0.0	1.7	5.0	310.0	0.0	0.3	1.0	16.0	24.0	36.0	2.7	20.0	0.7	384.0	1.0	0.0	16.0	850.0	20.0	0.0	0.0
M-L5-S29	M-L5-S29	5.0	0.0	1.5	5.0	300.0	0.0	0.3	1.0	15.0	25.0	28.0	2.5	10.0	0.9	295.0	2.0	0.0	17.0	750.0	12.0	0.0	0.0
M-L5-S35	M-L5-S35	0.0	0.2	2.5	0.0	315.0	0.0	0.3	2.0	27.0	73.0	46.0	3.3	10.0	2.8	330.0	1.0	0.0	33.0	530.0	14.0	0.0	0.0
M-L5-S36	M-L5-S36	5.0	0.0	1.9	10.0	210.0	0.0	0.4	2.0	18.0	54.0	44.0	3.4	30.0	1.1	369.0	1.0	0.0	33.0	640.0	14.0	0.0	0.0
M-L5-S37	M-L5-S37	5.0	0.2	2.0	10.0	210.0	0.0	0.6	2.0	21.0	56.0	37.0	3.5	10.0	1.3	424.0	1.0	0.0	28.0	510.0	14.0	0.0	0.0
M-L5-S38	M-L5-S38	5.0	0.0	1.8	5.0	375.0	0.0	0.6	1.0	18.0	47.0	35.0	2.9	20.0	1.1	449.0	1.0	0.0	25.0	650.0	12.0	0.0	0.0
M-L5-S39	M-L5-S39	5.0	0.0	2.6	10.0	320.0	0.0	0.5	2.0	24.0	116.0	107.0	5.4	30.0	1.6	318.0	0.0	0.1	33.0	680.0	12.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L4-S44	30.0	0.2	0.0	75.0	0.0	2.0	57.0	Brown	peb + cob
M-L4-S45	23.0	0.1	0.0	65.0	0.0	7.0	54.0	Brown	peb
M-L4-S50	32.0	0.4	0.0	120.0	0.0	2.0	73.0	Brown	< 1cm + 1-4cm
M-L4-S51	32.0	0.1	0.0	65.0	0.0	12.0	59.0	Brown	< 1cm
M-L4-S52	14.0	0.1	0.0	63.0	0.0	8.0	78.0	Brown	< 1cm + 1-4cm
M-L4-S53	9.0	0.2	0.0	42.0	0.0	21.0	121.0	Brown	< 1cm + 1-5cm + boulder
M-L4-S55	18.0	0.2	0.0	66.0	0.0	6.0	67.0	Brown	< 1cm + 1-4cm
M-L4-S57	18.0	0.1	0.0	54.0	0.0	6.0	64.0	Brown	< 1cm + 1-4cm + boulder
M-L4-S58	17.0	0.1	0.0	59.0	0.0	5.0	63.0	Brown	< 1cm + 1-4cm + boulder
M-L4-S59	19.0	0.2	0.0	58.0	0.0	5.0	80.0	Brown	< 1cm + 1-4cm
M-L4-S60	25.0	0.2	0.0	53.0	0.0	9.0	78.0	Brown	< 1cm + 1-4cm
M-L4-S61	25.0	0.1	0.0	56.0	0.0	7.0	60.0	Brown	< 1cm + 1-4cm
M-L4-S62	25.0	0.1	0.0	56.0	0.0	8.0	53.0	Brown	< 1cm + 1-5cm
M-L4-S63	27.0	0.3	0.0	126.0	0.0	7.0	90.0	Brown	< 1cm + 1-3cm + boulder
M-L4-S64	50.0	0.2	0.0	111.0	0.0	10.0	549.0	Brown	< 1cm + 1-3cm + boulder
M-L4-S66	18.0	0.0	0.0	79.0	0.0	23.0	41.0	Brown	< 1cm + 1-3cm
M-L4-S67	17.0	0.4	0.0	109.0	0.0	18.0	292.0	Brown	< 1cm + 1-4cm + boulder
M-L4-S68	18.0	0.5	0.0	82.0	0.0	8.0	34.0	Brown	< 1cm + 1-4cm + boulder
M-L5-S01	16.0	0.1	0.0	70.0	0.0	7.0	54.0	Brown	< 1cm + 1-4cm
M-L5-S02	20.0	0.1	0.0	71.0	0.0	8.0	55.0	Brown	< 1cm + 1-3cm + boulders (on top)
M-L5-S03	19.0	0.1	0.0	68.0	0.0	11.0	61.0	Brown	< 1cm + 1-3cm + boulders (on top)
M-L5-S04	17.0	0.1	0.0	71.0	0.0	8.0	57.0	Brown	< 1cm+ 1-5cm + boulder
M-L5-S05	16.0	0.1	0.0	74.0	0.0	7.0	61.0	Brown	< 1cm
M-L5-S06	18.0	0.1	0.0	72.0	0.0	5.0	60.0	Brown	< 1cm+ 1-5cm + boulder
M-L5-S07	17.0	0.1	0.0	70.0	0.0	6.0	62.0	Brown	< 1cm + 1-4cm + boulder
M-L5-S08	23.0	0.1	0.0	80.0	0.0	6.0	81.0	Brown	< 1cm+ 1-5cm + boulder
M-L5-S09	18.0	0.1	0.0	80.0	0.0	4.0	58.0	Brown	none
M-L5-S12	44.0	0.2	0.0	100.0	0.0	9.0	85.0	Brown	< 1cm + 1-3cm
M-L5-S13	25.0	0.1	0.0	90.0	0.0	6.0	58.0	Brown	< 1cm + 1-2cm
M-L5-S14	21.0	0.3	0.0	178.0	0.0	4.0	66.0	Brown	< 1cm + 1-2cm
M-L5-S15	53.0	0.2	0.0	85.0	0.0	8.0	74.0	Brown	< 1cm + 1-4cm
M-L5-S16	32.0	0.3	0.0	120.0	0.0	5.0	89.0	Brown	< 1cm + 1-3cm + boulders
M-L5-S17	25.0	0.2	0.0	103.0	0.0	8.0	105.0	Brown	< 1cm + 1-3cm + boulder
M-L5-S18	22.0	0.1	0.0	78.0	0.0	7.0	72.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S19	26.0	0.1	0.0	60.0	0.0	7.0	69.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S20	22.0	0.1	0.0	69.0	0.0	5.0	88.0	Brown	< 1cm + 1-4cm
M-L5-S21	33.0	0.2	0.0	71.0	0.0	4.0	73.0	Brown	< 1cm + 1-4cm
M-L5-S23	24.0	0.1	0.0	51.0	0.0	5.0	43.0	Brown	< 1cm + 1-3cm
M-L5-S24	32.0	0.1	0.0	58.0	0.0	3.0	51.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S25	34.0	0.1	0.0	56.0	0.0	5.0	54.0	Brown	< 1cm+ 1-4cm + boulder
M-L5-S29	20.0	0.1	0.0	54.0	0.0	4.0	52.0	Brown	< 1cm + 1-2cm
M-L5-S35	13.0	0.2	0.0	86.0	0.0	4.0	71.0	Brown	< 1cm + 1-3cm + boulder
M-L5-S36	27.0	0.1	0.0	72.0	0.0	22.0	61.0	Brown	< 1cm + 1-5cm
M-L5-S37	28.0	0.1	0.0	73.0	0.0	8.0	65.0	Brown	< 1cm + 1-3cm
M-L5-S38	30.0	0.1	0.0	61.0	0.0	11.0	60.0	Brown	< 1cm + 1-3cm
M-L5-S39	47.0	0.3	0.0	101.0	0.0	4.0	56.0	Brown	< 1cm + 1-3cm

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L5-S40	583689	7007365	0.60	sand/silt			20			Sample
M-L5-S41	583732	7007390	0.50	fine sand/silt			30			Sample
M-L5-S42	583776	7007415	0.50	fine sand/silt			20			Sample
M-L5-S43	583819	7007440	0.60	fine sand/silt			20			Sample
M-L5-S44	583862	7007465	0.40	fine sand/silt			15			Sample
M-L5-S45	583906	7007490	0.25	sand/silt			10			Sample
M-L5-S47	583992	7007540	0.30	sand/silt			15			Sample
M-L5-S48	584036	7007565	0.40	sand/silt			20			Sample
M-L5-S51	584165	7007640	0.25	fine sand/silt			20			Sample
M-L5-S53	584252	7007690	0.30	fine sand/silt			25			Sample
M-L5-S54	584295	7007715	0.40	fine sand/silt			25			Sample
M-L5-S55	584339	7007740	0.50	sand/silt			20			Sample
M-L5-S56	584382	7007765	0.40	sand/silt			20			Sample
M-L5-S59	584512	7007840	0.50	fine sand/silt			20			Sample
M-L5-S60	584555	7007865	0.30	fine sand/silt			15			Sample
M-L5-S61	584599	7007890	0.25	sand/silt			10			Sample
M-L5-S62	584642	7007915	0.30	sand/silt			15			Sample
M-L5-S63	584685	7007940	0.30	sand/silt			25			Sample
M-L5-S64	584728	7007965	0.20	fine sand/silt			25			Sample
M-L5-S65	584772	7007990	0.20	sand/silt			25			Sample
M-L5-S66	584815	7008015	0.20	sand/silt			25			Sample
M-L5-S67	584858	7008040	0.20	sand/silt			25			Sample
M-L5-S68	584902	7008065	0.10	sand/silt			25			Sample
M-L5-S69	584945	7008090	0.20	sand/silt			25			Sample
M-L6-S01	582190	7006120	0.40	sand/silt			25			Sample
M-L6-S02	582233	7006145	0.40	sand/silt			25		qtz float just uphill	Sample
M-L6-S03	582277	7006170	0.40	sand/silt			25		qtz boulders everywhere	Sample
M-L6-S04	582320	7006195	0.40	sand/silt			30		mica rich	Sample
M-L6-S11	582625	7006449	0.60	sand/silt			10			Sample
M-L6-S27	583317	7006770	0.50	sand/silt			10			Sample
M-L6-S29	583404	7006820	0.60	sand/silt			20		mica	Sample
M-L6-S32	583534	7006895	0.40	sand/silt			15			Sample
M-L6-S33	583578	7006920	0.50	sand/silt			20			Sample
M-L6-S34	583621	7006945	0.40	sand/silt			20			Sample
M-L6-S35	583664	7006970	0.50	sand/silt			15			Sample
M-L6-S37	583751	7007020	0.90	sand/silt			10			Sample
M-L6-S39	583838	7007070	0.50	sand/silt			15			Sample
M-L6-S40	583881	7007095	0.60	sand/silt			15			Sample
M-L6-S41	583924	7007120	0.60	sand/silt			20			Sample
M-L6-S46	584141	7007245	0.40	sand/silt			10			Sample
M-L6-S47	584185	7007270	0.40	sand/silt			15			Sample
M-L6-S48	584228	7007295	0.50	sand/silt			15			Sample
M-L6-S51	584358	7007370	0.50	sand/silt			15			Sample
M-L6-S53	584445	7007420	0.60	sand/silt			5			Sample
M-L6-S54	584493	7007460	0.80	sand/silt			20			Sample
M-L6-S60	584748	7007595	0.60	sand/silt			30			Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L5-S40	M-L5-S40	5.0	0.2	2.1	10.0	255.0	0.0	0.7	2.0	16.0	32.0	35.0	4.1	40.0	1.1	501.0	0.0	0.1	19.0	590.0	16.0	0.0	0.0
M-L5-S41	M-L5-S41	0.0	0.0	3.3	5.0	160.0	0.0	0.2	2.0	24.0	62.0	42.0	6.0	20.0	1.4	527.0	0.0	0.1	41.0	430.0	24.0	0.0	0.0
M-L5-S42	M-L5-S42	5.0	0.0	2.7	5.0	310.0	0.0	0.3	2.0	18.0	32.0	27.0	5.5	0.0	1.5	544.0	0.0	0.1	20.0	280.0	16.0	0.0	0.0
M-L5-S43	M-L5-S43	5.0	0.0	3.1	0.0	405.0	0.0	0.6	2.0	27.0	44.0	71.0	6.8	30.0	2.1	851.0	0.0	0.1	14.0	760.0	16.0	0.0	0.0
M-L5-S44	M-L5-S44	5.0	0.0	3.3	5.0	220.0	0.0	0.2	2.0	29.0	31.0	50.0	6.2	0.0	1.5	536.0	0.0	0.1	21.0	190.0	16.0	0.0	0.0
M-L5-S45	M-L5-S45	0.0	0.0	2.4	25.0	190.0	0.0	0.1	2.0	21.0	52.0	38.0	6.0	0.0	0.8	411.0	0.0	0.0	23.0	240.0	24.0	0.0	0.0
M-L5-S47	M-L5-S47	5.0	0.0	2.9	5.0	260.0	0.0	0.4	2.0	32.0	24.0	67.0	6.3	0.0	1.6	769.0	0.0	0.1	11.0	850.0	14.0	0.0	0.0
M-L5-S48	M-L5-S48	0.0	0.0	1.9	5.0	215.0	0.0	0.4	2.0	23.0	39.0	41.0	3.2	0.0	1.2	428.0	1.0	0.0	24.0	920.0	12.0	0.0	0.0
M-L5-S51	M-L5-S51	5.0	0.2	1.5	10.0	280.0	0.0	0.6	1.0	16.0	40.0	40.0	2.9	20.0	0.8	446.0	1.0	0.0	26.0	1000.0	14.0	0.0	0.0
M-L5-S53	M-L5-S53	5.0	0.0	2.2	10.0	185.0	0.0	0.3	2.0	17.0	99.0	31.0	4.3	20.0	1.1	315.0	0.0	0.0	49.0	230.0	16.0	0.0	0.0
M-L5-S54	M-L5-S54	0.0	0.0	1.7	10.0	165.0	0.0	0.3	1.0	12.0	42.0	36.0	3.6	10.0	0.7	303.0	0.0	0.0	26.0	270.0	14.0	0.0	0.0
M-L5-S55	M-L5-S55	0.0	0.0	2.2	10.0	360.0	0.0	0.4	2.0	20.0	63.0	59.0	4.4	40.0	1.2	467.0	2.0	0.0	35.0	830.0	22.0	0.0	0.0
M-L5-S56	M-L5-S56	5.0	0.0	1.6	10.0	190.0	0.0	0.1	1.0	12.0	25.0	30.0	3.3	20.0	0.6	358.0	1.0	0.0	18.0	180.0	14.0	0.0	0.0
M-L5-S59	M-L5-S59	10.0	0.0	1.6	10.0	125.0	0.0	0.2	1.0	10.0	35.0	21.0	3.3	20.0	0.6	242.0	0.0	0.0	22.0	170.0	14.0	0.0	0.0
M-L5-S60	M-L5-S60	0.0	0.0	2.4	10.0	230.0	0.0	0.2	3.0	23.0	21.0	87.0	5.6	0.0	1.4	719.0	2.0	0.0	18.0	350.0	24.0	0.0	0.0
M-L5-S61	M-L5-S61	5.0	0.0	2.3	0.0	85.0	0.0	0.3	1.0	19.0	39.0	112.0	3.2	0.0	1.2	269.0	0.0	0.1	20.0	130.0	12.0	0.0	0.0
M-L5-S62	M-L5-S62	5.0	0.0	3.4	0.0	275.0	0.0	1.1	2.0	13.0	19.0	54.0	4.8	20.0	1.8	775.0	0.0	0.1	20.0	3700.0	22.0	0.0	0.0
M-L5-S63	M-L5-S63	5.0	0.0	1.9	0.0	415.0	0.0	0.3	2.0	24.0	24.0	42.0	3.5	0.0	1.1	323.0	1.0	0.0	19.0	530.0	12.0	0.0	0.0
M-L5-S64	M-L5-S64	5.0	0.0	1.8	5.0	195.0	0.0	0.3	2.0	17.0	31.0	39.0	3.2	0.0	0.8	245.0	1.0	0.0	18.0	460.0	14.0	0.0	0.0
M-L5-S65	M-L5-S65	5.0	0.0	2.4	0.0	265.0	0.0	0.3	2.0	21.0	58.0	33.0	4.3	0.0	1.3	436.0	0.0	0.0	23.0	540.0	24.0	0.0	0.0
M-L5-S66	M-L5-S66	5.0	0.0	1.8	0.0	190.0	0.0	0.3	1.0	17.0	34.0	25.0	3.6	0.0	0.8	299.0	0.0	0.0	16.0	670.0	12.0	0.0	0.0
M-L5-S67	M-L5-S67	5.0	0.0	1.6	0.0	140.0	0.0	0.3	1.0	13.0	30.0	19.0	3.1	0.0	0.7	229.0	0.0	0.0	14.0	510.0	12.0	0.0	0.0
M-L5-S68	M-L5-S68	5.0	0.0	1.6	5.0	100.0	0.0	0.3	1.0	13.0	27.0	15.0	3.1	0.0	0.6	216.0	0.0	0.0	15.0	570.0	12.0	0.0	0.0
M-L5-S69	M-L5-S69	10.0	0.0	1.3	0.0	170.0	0.0	0.4	1.0	12.0	23.0	16.0	2.7	0.0	0.6	221.0	0.0	0.0	14.0	570.0	10.0	0.0	0.0
M-L6-S01	M-L6-S01	0.0	0.0	2.3	10.0	250.0	0.0	0.3	2.0	25.0	49.0	29.0	3.6	30.0	1.0	544.0	2.0	0.0	36.0	750.0	24.0	0.0	0.0
M-L6-S02	M-L6-S02	5.0	0.2	2.2	10.0	240.0	0.0	0.3	2.0	24.0	44.0	27.0	3.7	30.0	1.0	502.0	2.0	0.0	36.0	740.0	22.0	0.0	0.0
M-L6-S03	M-L6-S03	5.0	0.0	2.2	5.0	210.0	0.0	0.3	2.0	23.0	62.0	35.0	3.6	50.0	1.1	361.0	2.0	0.0	50.0	670.0	20.0	0.0	0.0
M-L6-S04	M-L6-S04	0.0	0.0	2.4	0.0	275.0	0.0	0.5	2.0	34.0	58.0	42.0	3.9	40.0	1.4	573.0	2.0	0.0	50.0	730.0	22.0	0.0	0.0
M-L6-S11	M-L6-S11	0.0	0.2	2.2	0.0	540.0	0.0	0.6	2.0	37.0	107.0	70.0	3.3	20.0	2.0	493.0	2.0	0.0	108.0	1930.0	42.0	0.0	0.0
M-L6-S27	M-L6-S27	0.0	0.2	2.0	10.0	440.0	0.0	0.3	2.0	17.0	40.0	40.0	3.2	10.0	0.8	467.0	2.0	0.0	27.0	220.0	16.0	0.0	0.0
M-L6-S29	M-L6-S29	0.0	0.0	2.7	5.0	615.0	0.0	0.2	2.0	20.0	52.0	52.0	3.9	20.0	2.0	525.0	2.0	0.0	20.0	480.0	16.0	0.0	0.0
M-L6-S32	M-L6-S32	5.0	0.0	2.8	0.0	265.0	0.0	0.4	2.0	25.0	107.0	49.0	4.0	0.0	1.9	460.0	0.0	0.0	45.0	840.0	14.0	0.0	0.0
M-L6-S33	M-L6-S33	5.0	0.0	2.7	5.0	295.0	0.0	0.3	2.0	22.0	60.0	36.0	4.7	30.0	1.4	430.0	0.0	0.0	30.0	500.0	14.0	0.0	0.0
M-L6-S34	M-L6-S34	5.0	0.0	2.3	0.0	235.0	0.0	0.4	1.0	19.0	57.0	35.0	3.6	10.0	1.3	346.0	0.0	0.0	25.0	690.0	12.0	0.0	0.0
M-L6-S35	M-L6-S35	5.0	0.0	2.0	5.0	210.0	0.0	0.4	1.0	17.0	51.0	31.0	3.5	10.0	1.1	320.0	0.0	0.0	23.0	660.0	14.0	0.0	0.0
M-L6-S37	M-L6-S37	5.0	0.0	2.4	10.0	210.0	0.0	0.7	2.0	21.0	33.0	35.0	5.1	40.0	1.3	682.0	0.0	0.1	22.0	1120.0	16.0	0.0	0.0
M-L6-S39	M-L6-S39	5.0	0.2	3.2	0.0	165.0	0.0	0.4	2.0	24.0	46.0	27.0	5.1	0.0	2.1	515.0	0.0	0.1	15.0	220.0	16.0	0.0	0.0
M-L6-S40	M-L6-S40	5.0	0.0	2.6	5.0	210.0	0.0	0.4	2.0	19.0	51.0	38.0	5.4	10.0	1.5	572.0	0.0	0.1	21.0	460.0	22.0	0.0	0.0
M-L6-S41	M-L6-S41	10.0	0.0	1.7	10.0	140.0	0.0	0.2	1.0	12.0	36.0	21.0	3.4	30.0	0.6	282.0	0.0	0.0	22.0	180.0	14.0	0.0	0.0
M-L6-S46	M-L6-S46	5.0	0.0	1.8	5.0	190.0	0.0	0.4	1.0	13.0	39.0	25.0	3.0	0.0	0.7	241.0	0.0	0.0	22.0	500.0	16.0	0.0	0.0
M-L6-S47	M-L6-S47	5.0	0.0	1.8	5.0	125.0	0.0	0.3	1.0	11.0	36.0	20.0	2.9	0.0	0.6	202.0	0.0	0.0	20.0	510.0	14.0	0.0	0.0
M-L6-S48	M-L6-S48	5.0	0.0	1.8	5.0	180.0	0.0	0.7	1.0	16.0	38.0	51.0	3.4	10.0	0.9	360.0	0.0	0.1	23.0	880.0	14.0	0.0	0.0
M-L6-S51	M-L6-S51	5.0	0.0	1.7	5.0	160.0	0.0	0.5	1.0	14.0	47.0	29.0	2.9	0.0	0.8	248.0	0.0	0.0	23.0	570.0	12.0	0.0	0.0
M-L6-S53	M-L6-S53	5.0	0.0	1.5	5.0	180.0	0.0	0.5	1.0	13.0	34.0	23.0	2.7	10.0	0.6	296.0	0.0	0.0	19.0	630.0	12.0	0.0	0.0
M-L6-S54	M-L6-S54	10.0	0.0	3.3	5.0	1450.0	0.0	0.8	2.0	22.0	31.0	108.0	4.6	20.0	2.3	1139.0	1.0	0.1	51.0	1250.0	18.0	0.0	0.0
M-L6-S60	M-L6-S60	0.0	0.2	2.6	5.0	560.0	0.0	0.5	3.0	34.0	61.0	60.0	4.5	10.0	2.1	388.0	1.0	0.0	34.0	840.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L5-S40	39.0	0.2	0.0	60.0	0.0	28.0	85.0	Brown	< 1cm
M-L5-S41	16.0	0.5	0.0	62.0	0.0	8.0	194.0	Brown	< 1cm + 1-3cm + boulders
M-L5-S42	22.0	0.3	0.0	71.0	0.0	9.0	102.0	Brown	< 1cm + 1-2cm
M-L5-S43	33.0	0.3	0.0	101.0	0.0	27.0	116.0	Brown	< 1cm + 1-2cm
M-L5-S44	12.0	0.3	0.0	100.0	0.0	4.0	106.0	Brown	< 1cm + 1-3cm
M-L5-S45	10.0	0.2	0.0	88.0	0.0	6.0	124.0	Brown	< 1cm + 1-3cm + boulders
M-L5-S47	13.0	0.5	0.0	103.0	0.0	3.0	124.0	Brown	< 1cm + 1-2cm + boulder
M-L5-S48	21.0	0.2	0.0	71.0	0.0	3.0	66.0	Brown	< 1cm + 1-3cm
M-L5-S51	29.0	0.1	0.0	67.0	0.0	8.0	60.0	Brown	< 1cm + 1-5cm
M-L5-S53	28.0	0.2	0.0	90.0	0.0	4.0	90.0	Brown	< 1cm + 1-3cm
M-L5-S54	22.0	0.2	0.0	77.0	0.0	6.0	55.0	Brown	< 1cm + 1-3cm
M-L5-S55	19.0	0.2	0.0	103.0	0.0	11.0	144.0	Brown	< 1cm + 1-3cm
M-L5-S56	13.0	0.1	0.0	52.0	0.0	15.0	74.0	Brown	< 1cm + 1-2cm
M-L5-S59	23.0	0.1	0.0	57.0	0.0	7.0	56.0	Brown	< 1cm + 1-4cm + boulder
M-L5-S60	13.0	0.1	0.0	96.0	0.0	12.0	155.0	Brown	< 1cm + 1-4cm
M-L5-S61	16.0	0.2	0.0	84.0	0.0	3.0	50.0	Brown	< 1cm + 1-4cm
M-L5-S62	20.0	0.2	0.0	42.0	0.0	9.0	159.0	Brown	< 1cm + 1-4cm
M-L5-S63	15.0	0.2	0.0	91.0	0.0	5.0	67.0	Brown	< 1cm + 1-4cm
M-L5-S64	15.0	0.1	0.0	81.0	0.0	3.0	64.0	Brown	< 1cm + 1-4cm + boulder
M-L5-S65	17.0	0.3	0.0	94.0	0.0	4.0	222.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S66	14.0	0.2	0.0	82.0	0.0	3.0	71.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S67	15.0	0.2	0.0	71.0	0.0	3.0	54.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S68	14.0	0.2	0.0	64.0	0.0	3.0	54.0	Brown	< 1cm + 1-5cm + boulder
M-L5-S69	20.0	0.1	0.0	51.0	0.0	4.0	54.0	Brown	< 1cm + 1-4cm + boulder
M-L6-S01	25.0	0.2	0.0	65.0	0.0	7.0	95.0	Brown	regolith
M-L6-S02	24.0	0.2	0.0	62.0	0.0	8.0	98.0	Brown	regolith/talus
M-L6-S03	21.0	0.1	0.0	61.0	0.0	7.0	97.0	Brown	regolith/talus
M-L6-S04	34.0	0.2	0.0	62.0	0.0	7.0	117.0	Brown	regolith/talus
M-L6-S11	42.0	0.2	0.0	76.0	0.0	6.0	78.0	Brown	peb
M-L6-S27	29.0	0.1	0.0	69.0	0.0	7.0	53.0	Brown	peb
M-L6-S29	19.0	0.2	0.0	79.0	0.0	4.0	79.0	Brown	peb
M-L6-S32	22.0	0.3	0.0	83.0	0.0	4.0	69.0	Brown	regolith
M-L6-S33	20.0	0.3	0.0	71.0	0.0	7.0	74.0	Brown	regolith
M-L6-S34	22.0	0.3	0.0	72.0	0.0	4.0	62.0	Brown	regolith
M-L6-S35	21.0	0.2	0.0	66.0	0.0	6.0	61.0	Brown	peb
M-L6-S37	26.0	0.2	0.0	66.0	0.0	22.0	96.0	Brown	peb
M-L6-S39	34.0	0.4	0.0	67.0	0.0	4.0	111.0	Brown	peb
M-L6-S40	24.0	0.2	0.0	81.0	0.0	11.0	117.0	Brown	peb
M-L6-S41	18.0	0.1	0.0	56.0	0.0	12.0	62.0	Brown	peb
M-L6-S46	33.0	0.1	0.0	56.0	0.0	4.0	53.0	Brown	peb
M-L6-S47	25.0	0.1	0.0	54.0	0.0	3.0	50.0	Brown	peb
M-L6-S48	36.0	0.2	0.0	71.0	0.0	8.0	62.0	Brown	peb
M-L6-S51	30.0	0.1	0.0	51.0	0.0	6.0	51.0	Brown	peb
M-L6-S53	30.0	0.1	0.0	51.0	0.0	7.0	52.0	Brown	peb
M-L6-S54	35.0	0.2	0.0	108.0	0.0	13.0	130.0	Brown	peb
M-L6-S60	14.0	0.2	0.0	122.0	0.0	7.0	85.0	Brown	talus

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L6-S61	584792	7007620	0.60	sand/silt			30			Sample
M-L6-S63	584878	7007670	0.50	sand/silt			10			Sample
M-L6-S64	584922	7007695	0.50	sand/ silt			10			Sample
M-L6-S65	584965	7007720	0.40	sand/silt			10			Sample
M-L7-S04	583235	7006350	0.20	sand/silt			25		0.2 m moss + boulders + dirt + permafrost	Sample
M-L7-S06	583321	7006400	0.35	sand/silt			25			Sample
M-L7-S07	583365	7006425	0.30	sand/silt			25		0.4 m moss + boulders mix with organic on top of dirt	Sample
M-L7-S09	583451	7006475	0.10	sand/silt			25		0.4 moss + boulder on top of dirt, shallow sample taken right below boulder	Sample
M-L7-S20	583927	7006750	0.10	coarse sand/silt			15		0.6m moss + boulder, sample taken right below boulder layer	Sample
M-L7-S23	584057	7006825	0.30	sand/silt			5		about 5m above creek elevation, very wet 0.3m of organic	Sample
M-L7-S24	584101	7006850	0.30	sand/silt			25		fireweed	Sample
M-L7-S25	584144	7006875	0.50	sand			20		fireweed	Sample
M-L7-S26	584187	7006900	0.35	sand/silt			25		populus tremuloides	Sample
M-L7-S27	584230	7006925	0.45	sand/silt			25		populus tremuloides	Sample
M-L7-S28	584274	7006950	0.45	sand/silt			30		populus tremuloides	Sample
M-L7-S29	584317	7006975	0.50	sand/silt			30		populus tremuloides	Sample
M-L7-S30	584360	7007000	0.40	fine			20		populus tremuloides	Sample
M-L7-S31	584404	7007025	0.30	fine			5		populus tremuloides	Sample
M-L7-S32	584447	7007050	0.40	sand/silt			20			Sample
M-L7-S33	584490	7007075	0.30	sand/silt			20			Sample
M-L7-S34	584533	7007100	0.30	sand/silt			20			Sample
M-L8-S01	584065	7006430	0.40	fine			20		talus, rock at surface, moist	Sample
M-L8-S02	584108	7006455	0.40	sand/silt			25		mica rich soil	Sample
M-L8-S03	584151	7006480	0.60	sand/silt			25		muddy	Sample
M-L8-S04	584195	7006505	0.40	sand,silt			25			Sample
M-L8-S05	584238	7006530	0.30	sand/silt			25		permafrost, limited depth	Sample
M-L8-S06	584281	7006555	0.70	silt			20		no rocks, just silt and logs	Sample
M-L8-S14	584627	7006755	0.40	sand/silt			30			Sample
M-L3-S13	582405	7007300	0.60	silty sand			20			Sample
M-L5-S22	582909	7006915	0.50	fine			20		deep organic (0.6) + boulder,sample taken between boulders	Sample
M-L6-S49	584271	7007320	0.70	sand/silt			15			Sample
M-L6-S50	584315	7007345	0.80	sand/silt			15			Sample
M-L4-S34	583368	7007525	0.60	sand/silt			20			Sample
M-L6-S07	582450	7006270	0.50	sand/silt			20			Sample
M-L6-S08	582494	7006295	0.80	sand/Silt			5			Sample
M-L6-S22	583101	7006645	0.50	sand/silt			20			Sample
M-L6-S42	583968	7007145	0.50	sand/silt			20			Sample
M-L6-S62	584835	7007645	0.60	sand			25		green soil from chlorite shist in bedrock	Sample
M-L7-S35	584577	7007125	0.60	fine			20		permafrost at 0.6m	Sample
M-L7-S36	584620	7007150	0.60	fine			15			Sample
M-L5-S46	583949	7007515	0.60	fine			10			Sample
M-L3-S44	583747	7008075	0.65	sand/silt			20			Sample
M-L1-S06	581989	7007845	0.30	sandy			10			Sample
M-L1-S07	582033	7007870	0.00	silty			25			Sample
M-L3-S06	582102	7007125	0.00	fine			30		scratched sample out of talus by hand	Sample
M-L3-S43	583704	7008050	0.30	gravely sand			20			Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L6-S61	M-L6-S61	0.0	0.0	2.1	10.0	315.0	0.0	0.4	2.0	24.0	34.0	51.0	3.6	20.0	1.2	369.0	1.0	0.0	31.0	540.0	14.0	0.0	0.0
M-L6-S63	M-L6-S63	0.0	0.0	1.9	10.0	350.0	0.0	0.3	2.0	26.0	72.0	138.0	4.3	0.0	1.4	398.0	2.0	0.0	31.0	590.0	16.0	0.0	0.0
M-L6-S64	M-L6-S64	0.0	0.0	2.0	5.0	450.0	0.0	0.7	2.0	25.0	25.0	27.0	3.9	10.0	1.2	454.0	1.0	0.0	17.0	1490.0	14.0	0.0	0.0
M-L6-S65	M-L6-S65	0.0	0.2	1.8	10.0	335.0	0.0	0.4	2.0	18.0	36.0	28.0	3.0	10.0	0.8	315.0	2.0	0.0	24.0	370.0	14.0	0.0	0.0
M-L7-S04	M-L7-S04	5.0	0.0	1.4	5.0	125.0	0.0	0.4	1.0	13.0	19.0	15.0	2.4	0.0	0.7	189.0	1.0	0.0	13.0	980.0	14.0	0.0	0.0
M-L7-S06	M-L7-S06	10.0	0.0	1.6	5.0	360.0	0.0	0.4	1.0	21.0	31.0	38.0	2.4	20.0	1.0	356.0	1.0	0.0	21.0	920.0	12.0	0.0	0.0
M-L7-S07	M-L7-S07	10.0	0.2	1.4	5.0	200.0	0.0	0.3	1.0	12.0	23.0	19.0	2.4	0.0	0.7	207.0	2.0	0.0	12.0	750.0	12.0	0.0	0.0
M-L7-S09	M-L7-S09	0.0	0.2	1.5	5.0	230.0	0.0	0.3	2.0	18.0	28.0	22.0	2.9	0.0	0.9	343.0	2.0	0.0	15.0	940.0	14.0	0.0	0.0
M-L7-S20	M-L7-S20	0.0	0.0	1.8	5.0	140.0	0.0	0.2	2.0	24.0	35.0	29.0	3.0	20.0	0.9	415.0	2.0	0.0	34.0	580.0	16.0	0.0	0.0
M-L7-S23	M-L7-S23	0.0	0.3	2.1	5.0	275.0	0.0	0.7	2.0	25.0	46.0	48.0	3.8	20.0	1.7	574.0	3.0	0.0	27.0	570.0	20.0	0.0	0.0
M-L7-S24	M-L7-S24	0.0	0.0	1.5	10.0	250.0	0.0	0.6	2.0	15.0	25.0	29.0	2.8	20.0	0.8	459.0	1.0	0.0	21.0	540.0	14.0	0.0	0.0
M-L7-S25	M-L7-S25	0.0	0.2	2.1	10.0	240.0	0.0	0.4	2.0	21.0	31.0	25.0	3.9	0.0	1.2	499.0	2.0	0.0	20.0	330.0	16.0	0.0	0.0
M-L7-S26	M-L7-S26	0.0	0.2	1.5	10.0	285.0	0.0	0.6	1.0	17.0	30.0	41.0	2.7	10.0	0.9	400.0	1.0	0.0	27.0	630.0	14.0	0.0	0.0
M-L7-S27	M-L7-S27	0.0	0.3	1.8	5.0	185.0	0.0	0.6	2.0	29.0	53.0	74.0	2.7	0.0	1.6	349.0	1.0	0.0	36.0	560.0	34.0	0.0	0.0
M-L7-S28	M-L7-S28	0.0	0.0	2.1	10.0	145.0	0.0	0.7	2.0	27.0	88.0	59.0	3.7	20.0	2.0	484.0	1.0	0.0	55.0	760.0	18.0	0.0	0.0
M-L7-S29	M-L7-S29	0.0	0.2	1.6	5.0	300.0	0.0	0.4	2.0	16.0	35.0	45.0	3.0	10.0	0.9	482.0	1.0	0.0	25.0	470.0	14.0	0.0	0.0
M-L7-S30	M-L7-S30	0.0	0.2	1.5	10.0	235.0	0.0	0.3	1.0	14.0	32.0	33.0	2.7	10.0	0.7	283.0	1.0	0.0	23.0	400.0	12.0	0.0	0.0
M-L7-S31	M-L7-S31	0.0	0.0	2.2	10.0	210.0	0.0	0.3	2.0	18.0	26.0	56.0	3.8	0.0	1.1	527.0	2.0	0.0	26.0	630.0	16.0	0.0	0.0
M-L7-S32	M-L7-S32	5.0	0.2	2.3	0.0	355.0	0.0	0.5	2.0	27.0	19.0	119.0	3.6	0.0	1.5	590.0	0.0	0.0	21.0	1510.0	12.0	0.0	0.0
M-L7-S33	M-L7-S33	5.0	0.2	1.8	5.0	410.0	0.0	0.5	2.0	22.0	27.0	75.0	2.9	0.0	1.1	579.0	1.0	0.0	23.0	1420.0	12.0	0.0	0.0
M-L7-S34	M-L7-S34	5.0	0.0	1.6	5.0	680.0	0.0	0.8	2.0	19.0	25.0	67.0	2.6	0.0	1.0	490.0	1.0	0.0	30.0	1010.0	14.0	0.0	0.0
M-L8-S01	M-L8-S01	5.0	0.2	1.4	5.0	150.0	0.0	0.2	1.0	12.0	25.0	19.0	2.3	20.0	0.6	202.0	1.0	0.0	20.0	430.0	16.0	0.0	0.0
M-L8-S02	M-L8-S02	5.0	0.2	1.8	5.0	195.0	0.0	0.3	2.0	21.0	33.0	26.0	3.2	20.0	1.1	473.0	1.0	0.0	27.0	840.0	16.0	0.0	0.0
M-L8-S03	M-L8-S03	0.0	0.3	1.6	5.0	245.0	0.0	0.3	2.0	17.0	24.0	25.0	2.6	10.0	0.9	336.0	1.0	0.0	18.0	620.0	14.0	0.0	0.0
M-L8-S04	M-L8-S04	0.0	0.0	1.6	5.0	170.0	0.0	0.3	2.0	20.0	20.0	20.0	2.9	0.0	1.0	441.0	1.0	0.0	14.0	710.0	16.0	0.0	0.0
M-L8-S05	M-L8-S05	10.0	0.0	1.3	5.0	160.0	0.0	0.3	1.0	13.0	20.0	16.0	2.3	0.0	0.7	234.0	1.0	0.0	15.0	710.0	12.0	0.0	0.0
M-L8-S06	M-L8-S06	5.0	0.0	1.2	5.0	135.0	0.0	0.2	1.0	11.0	18.0	12.0	1.9	0.0	0.6	194.0	1.0	0.0	13.0	500.0	10.0	0.0	0.0
M-L8-S14	M-L8-S14	0.0	0.3	1.5	10.0	210.0	0.0	0.3	1.0	13.0	26.0	33.0	2.5	0.0	0.8	359.0	1.0	0.0	25.0	330.0	14.0	0.0	0.0
M-L3-S13	M-L3-S13	0.0	0.2	1.6	5.0	205.0	0.0	0.9	1.0	19.0	67.0	57.0	2.6	20.0	0.9	424.0	2.0	0.0	54.0	800.0	24.0	0.0	0.0
M-L5-S22	M-L5-S22	5.0	0.0	1.7	5.0	390.0	0.0	0.3	2.0	14.0	26.0	29.0	2.5	40.0	0.8	294.0	2.0	0.0	16.0	750.0	24.0	0.0	0.0
M-L6-S49	M-L6-S49	40.0	0.0	1.3	5.0	145.0	0.0	1.8	1.0	13.0	31.0	29.0	2.4	0.0	0.7	404.0	0.0	0.0	21.0	750.0	14.0	0.0	0.0
M-L6-S50	M-L6-S50	15.0	0.0	1.8	10.0	200.0	0.0	1.1	1.0	15.0	40.0	36.0	3.0	10.0	0.8	422.0	0.0	0.1	25.0	660.0	16.0	0.0	0.0
M-L4-S34	M-L4-S34	5.0	0.0	1.8	10.0	175.0	0.0	0.4	1.0	17.0	111.0	47.0	2.9	10.0	1.1	324.0	0.0	0.0	29.0	450.0	12.0	0.0	0.0
M-L6-S07	M-L6-S07	0.0	0.0	3.4	0.0	665.0	0.0	0.8	3.0	50.0	422.0	60.0	4.0	50.0	4.1	540.0	2.0	0.0	134.0	2860.0	20.0	0.0	0.0
M-L6-S08	M-L6-S08	5.0	0.0	2.4	0.0	730.0	0.0	0.5	2.0	47.0	158.0	90.0	3.8	30.0	2.4	770.0	2.0	0.0	98.0	1840.0	32.0	0.0	0.0
M-L6-S22	M-L6-S22	0.0	0.0	2.2	10.0	220.0	0.0	0.2	2.0	20.0	42.0	33.0	3.2	10.0	1.0	326.0	2.0	0.0	26.0	280.0	16.0	0.0	0.0
M-L6-S42	M-L6-S42	5.0	0.0	2.1	5.0	155.0	0.0	0.3	1.0	18.0	27.0	23.0	3.8	0.0	1.0	312.0	0.0	0.0	18.0	170.0	14.0	0.0	0.0
M-L6-S62	M-L6-S62	0.0	0.0	1.6	5.0	145.0	0.0	0.3	1.0	21.0	36.0	62.0	2.4	0.0	0.9	215.0	0.0	0.0	26.0	290.0	8.0	0.0	0.0
M-L7-S35	M-L7-S35	0.0	0.3	1.4	10.0	280.0	0.0	1.0	2.0	17.0	27.0	33.0	2.5	10.0	0.8	353.0	1.0	0.0	26.0	880.0	12.0	0.0	0.0
M-L7-S36	M-L7-S36	5.0	0.2	1.4	10.0	500.0	0.0	1.0	2.0	16.0	26.0	44.0	2.5	10.0	0.8	489.0	1.0	0.0	26.0	880.0	14.0	0.0	0.0
M-L5-S46	M-L5-S46	5.0	0.0	1.5	10.0	155.0	0.0	1.7	1.0	12.0	31.0	24.0	2.8	10.0	1.1	345.0	0.0	0.1	27.0	490.0	22.0	0.0	0.0
M-L3-S44	M-L3-S44	0.0	0.2	1.6	0.0	275.0	0.0	0.3	0.0	14.0	25.0	39.0	2.5	10.0	0.6	387.0	1.0	0.0	14.0	400.0	14.0	0.0	0.0
M-L1-S06	M-L1-S06	0.0	0.0	2.3	15.0	205.0	0.0	0.2	1.0	20.0	100.0	45.0	3.7	20.0	1.3	396.0	2.0	0.0	54.0	590.0	22.0	0.0	0.0
M-L1-S07	M-L1-S07	0.0	0.2	1.0	10.0	110.0	0.0	0.1	0.0	9.0	31.0	19.0	2.0	10.0	0.4	190.0	2.0	0.0	23.0	280.0	16.0	0.0	0.0
M-L3-S06	M-L3-S06	5.0	0.0	1.4	5.0	135.0	0.0	0.2	1.0	15.0	35.0	26.0	2.9	20.0	0.5	451.0	2.0	0.0	29.0	510.0	26.0	0.0	0.0
M-L3-S43	M-L3-S43	0.0	0.2	1.8	0.0	210.0	0.0	0.5	0.0	22.0	63.0	48.0	2.4	0.0	1.0	406.0	1.0	0.0	24.0	630.0	14.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L6-S61	18.0	0.2	0.0	91.0	0.0	8.0	67.0	Brown	peb
M-L6-S63	16.0	0.1	0.0	81.0	0.0	4.0	106.0	Brown	peb + cob
M-L6-S64	20.0	0.2	0.0	86.0	0.0	7.0	85.0	Brown	peb
M-L6-S65	22.0	0.1	0.0	69.0	0.0	5.0	54.0	Brown	peb
M-L7-S04	23.0	0.1	0.0	52.0	0.0	3.0	51.0	Brown	< 1cm
M-L7-S06	35.0	0.1	0.0	49.0	0.0	7.0	63.0	Brown	< 1cm
M-L7-S07	40.0	0.1	0.0	52.0	0.0	3.0	55.0	Brown	< 1 cm + 1-4 cm
M-L7-S09	42.0	0.1	0.0	68.0	0.0	4.0	63.0	Brown	< 1cm
M-L7-S20	27.0	0.2	0.0	46.0	0.0	5.0	81.0	Brown	< 1cm + 1-4cm
M-L7-S23	55.0	0.2	0.0	71.0	0.0	13.0	118.0	Brown	< 1cm + 1-3cm
M-L7-S24	31.0	0.1	0.0	52.0	0.0	11.0	61.0	Brown	< 1cm
M-L7-S25	24.0	0.1	0.0	66.0	0.0	6.0	87.0	Brown	< 1cm
M-L7-S26	33.0	0.1	0.0	56.0	0.0	8.0	56.0	Brown	< 1cm
M-L7-S27	33.0	0.1	0.0	56.0	0.0	3.0	51.0	Brown	< 1cm + 1-3cm
M-L7-S28	31.0	0.1	0.0	74.0	0.0	8.0	75.0	Brown	< 1cm + 1-3cm
M-L7-S29	23.0	0.1	0.0	68.0	0.0	11.0	55.0	Brown	< 1cm + 1-2cm
M-L7-S30	19.0	0.1	0.0	57.0	0.0	4.0	48.0	Brown	< 1cm + 1-3cm
M-L7-S31	21.0	0.1	0.0	65.0	0.0	3.0	81.0	Brown	< 1cm + 1-3cm
M-L7-S32	33.0	0.2	0.0	84.0	0.0	1.0	90.0	Brown	< 1cm + 1-3cm
M-L7-S33	26.0	0.1	0.0	70.0	0.0	4.0	72.0	Brown	< 1cm + 1-4cm + boulder
M-L7-S34	33.0	0.1	0.0	62.0	0.0	7.0	77.0	Brown	< 1cm + 1-4cm + boulder
M-L8-S01	25.0	0.1	0.0	48.0	0.0	5.0	52.0	Brown	talus
M-L8-S02	23.0	0.2	0.0	58.0	0.0	6.0	79.0	Brown	peb + cob
M-L8-S03	26.0	0.1	0.0	52.0	0.0	7.0	65.0	Brown	peb + cob
M-L8-S04	22.0	0.1	0.0	55.0	0.0	6.0	96.0	Brown	peb + cob
M-L8-S05	21.0	0.1	0.0	42.0	0.0	5.0	65.0	Brown	peb
M-L8-S06	17.0	0.1	0.0	37.0	0.0	4.0	50.0	Brown	
M-L8-S14	23.0	0.1	0.0	51.0	0.0	5.0	55.0	Brown	peb
M-L3-S13	75.0	0.1	0.0	66.0	0.0	12.0	64.0	dark brown	peb
M-L5-S22	29.0	0.1	0.0	49.0	0.0	9.0	51.0	dark brown	<1cm+ 1-3cm
M-L6-S49	79.0	0.1	0.0	43.0	0.0	9.0	52.0	dark brown	peb
M-L6-S50	50.0	0.1	0.0	56.0	0.0	12.0	59.0	dark brown	peb
M-L4-S34	27.0	0.2	0.0	60.0	0.0	3.0	59.0	green/brown	peb + cob
M-L6-S07	70.0	0.3	0.0	84.0	0.0	4.0	103.0	green/brown	regolith
M-L6-S08	55.0	0.2	0.0	101.0	0.0	5.0	96.0	green/brown	regolith
M-L6-S22	41.0	0.1	0.0	74.0	0.0	5.0	51.0	green/brown	peb
M-L6-S42	28.0	0.2	0.0	67.0	0.0	3.0	66.0	green/brown	peb
M-L6-S62	9.0	0.1	0.0	68.0	0.0	3.0	34.0	green/brown	talus
M-L7-S35	40.0	0.1	0.0	53.0	0.0	7.0	64.0	grey	no particle
M-L7-S36	42.0	0.1	0.0	55.0	0.0	8.0	64.0	grey	no particle
M-L5-S46	55.0	0.1	0.0	51.0	0.0	14.0	62.0	grey brown	< 1cm
M-L3-S44	19.0	0.1	0.0	65.0	0.0	6.0	44.0	greyhish brown	< 1
M-L1-S06	18.0	0.2	0.0	113.0	0.0	5.0	65.0	light brown	peb
M-L1-S07	12.0	0.1	0.0	57.0	0.0	3.0	38.0	light brown	talus, boulder, peb
M-L3-S06	22.0	0.1	0.0	66.0	0.0	4.0	70.0	light brown	talus boulder
M-L3-S43	42.0	0.1	0.0	52.0	0.0	4.0	47.0	light brown	1-4cm

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L4-S21	582806	7007200	0.40	fine			20		fireweed	Sample
M-L4-S22	582849	7007225	0.60	fine			20			Sample
M-L4-S23	582892	7007250	0.50	fine sand			20			Sample
M-L4-S24	582936	7007275	0.60	fine			15			Sample
M-L4-S25	582979	7007300	0.60	fine			20			Sample
M-L4-S26	583022	7007325	0.70	fine			25			Sample
M-L4-S29	583152	7007400	0.40	sand/silt			15			Sample
M-L4-S30	583195	7007425	0.40	sand/silt			20			Sample
M-L4-S31	583239	7007450	0.50	sand/silt			20			Sample
M-L4-S35	583412	7007550	0.50	sand/silt			15			Sample
M-L4-S37	583498	7007600	0.60	sand/silt			15			Sample
M-L4-S38	583541	7007625	0.60	sand/silt			15			Sample
M-L5-S11	582433	7006640	0.20	fine			15		boulder field, red dirt in first 0.1m	Sample
M-L5-S49	584079	7007590	0.30	fine			20			Sample
M-L5-S50	584122	7007615	0.25	fine			15			Sample
M-L5-S52	584209	7007665	0.40	fine sand/silt			15			Sample
M-L5-S57	584425	7007790	0.35	fine sand/silt			20			Sample
M-L5-S58	584469	7007815	0.50	fine sand/silt			20			Sample
M-L6-S06	582412	7006231	0.30	sand/silt			20			Sample
M-L6-S10	582575	7006422	0.40	sand/silt			10			Sample
M-L6-S14	582754	7006445	0.30	sand/silt			20			Sample
M-L6-S15	582797	7006470	0.40	sand/silt			20			Sample
M-L6-S16	582840	7006495	0.50	sand/silt			25			Sample
M-L6-S17	582884	7006520	0.50	sand/silt			20			Sample
M-L6-S18	582927	7006545	0.50	sand/silt			10			Sample
M-L6-S19	582970	7006570	0.40	sand/silt			15			Sample
M-L6-S20	583014	7006595	0.40	sand/silt			20			Sample
M-L6-S23	583144	7006670	0.50	sand/silt			15			Sample
M-L6-S24	583187	7006695	0.40	sand/silt			25			Sample
M-L6-S25	583231	7006720	0.50	sand/silt			20			Sample
M-L6-S26	583274	7006745	0.50	sand/silt			10			Sample
M-L6-S28	583361	7006795	0.40	sand/silt			10			Sample
M-L6-S31	583491	7006870	0.70	silt			20		probably loess but some rock at the bottom	Sample
M-L6-S38	583794	7007045	0.60	sand/silt			20			Sample
M-L6-S43	584011	7007170	0.60	sand/silt			10			Sample
M-L6-S44	584054	7007195	0.50	sand/silt			10		quartz-carb boulder	Sample
M-L6-S45	584098	7007220	0.50	sand/silt			5			Sample
M-L6-S52	584401	7007395	0.40	sand/silt			10			Sample
M-L6-S55	584531	7007470	0.40	sand/silt			15			Sample
M-L6-S56	584575	7007495	0.40	sand/silt			10			Sample
M-L6-S57	584618	7007520	0.40	fine			20			Sample
M-L6-S59	584705	7007570	0.50	fine			30		poor cps	Sample
M-L8-S12	584540	7006705	0.40	silt			30			Sample
M-L8-S13	584584	7006730	0.40	sand/silt			35			Sample
M-L8-S15	584670	7006780	0.50	sand/silt			10			Sample
M-L3-S07	582145	7007150	0.20	fine			25			Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L4-S21	M-L4-S21	0.0	0.0	1.8	5.0	210.0	0.0	0.3	0.0	16.0	37.0	32.0	2.9	10.0	0.7	358.0	2.0	0.0	19.0	200.0	22.0	0.0	0.0
M-L4-S22	M-L4-S22	0.0	0.0	1.8	10.0	175.0	0.0	0.2	0.0	13.0	33.0	20.0	2.9	10.0	0.5	325.0	2.0	0.0	17.0	220.0	14.0	0.0	0.0
M-L4-S23	M-L4-S23	0.0	0.0	2.1	10.0	315.0	0.0	0.3	1.0	18.0	35.0	26.0	3.5	20.0	1.1	369.0	2.0	0.0	17.0	460.0	20.0	0.0	0.0
M-L4-S24	M-L4-S24	10.0	0.0	1.7	10.0	135.0	0.0	0.2	0.0	12.0	33.0	26.0	2.7	0.0	0.5	221.0	2.0	0.0	18.0	100.0	14.0	0.0	0.0
M-L4-S25	M-L4-S25	0.0	0.0	2.0	10.0	265.0	0.0	0.4	1.0	20.0	32.0	34.0	3.4	20.0	0.8	429.0	2.0	0.0	19.0	500.0	14.0	0.0	0.0
M-L4-S26	M-L4-S26	0.0	0.0	1.8	0.0	385.0	0.0	0.3	1.0	23.0	37.0	49.0	3.6	0.0	1.1	1088.0	3.0	0.1	18.0	450.0	12.0	0.0	0.0
M-L4-S29	M-L4-S29	5.0	0.0	1.7	10.0	235.0	0.0	0.3	1.0	11.0	35.0	19.0	3.1	0.0	0.7	418.0	0.0	0.0	21.0	340.0	14.0	0.0	0.0
M-L4-S30	M-L4-S30	15.0	0.2	2.4	10.0	140.0	0.0	0.2	1.0	15.0	84.0	31.0	3.7	0.0	1.0	318.0	0.0	0.0	38.0	140.0	16.0	0.0	0.0
M-L4-S31	M-L4-S31	5.0	0.0	3.1	0.0	300.0	0.0	0.4	2.0	27.0	62.0	57.0	5.6	20.0	1.4	598.0	0.0	0.1	40.0	1320.0	20.0	0.0	0.0
M-L4-S35	M-L4-S35	5.0	0.0	1.8	10.0	185.0	0.0	0.2	1.0	13.0	43.0	31.0	3.1	10.0	0.9	285.0	0.0	0.0	23.0	180.0	12.0	0.0	0.0
M-L4-S37	M-L4-S37	5.0	0.0	1.5	10.0	195.0	0.0	0.3	0.0	11.0	37.0	30.0	3.0	20.0	0.6	293.0	0.0	0.0	23.0	130.0	12.0	0.0	0.0
M-L4-S38	M-L4-S38	5.0	0.0	2.6	10.0	220.0	0.0	0.3	1.0	16.0	48.0	33.0	4.1	20.0	1.0	377.0	0.0	0.0	35.0	270.0	18.0	0.0	0.0
M-L5-S11	M-L5-S11	0.0	0.0	2.1	10.0	135.0	0.0	0.2	1.0	20.0	38.0	24.0	3.6	0.0	0.7	308.0	2.0	0.0	30.0	320.0	24.0	0.0	0.0
M-L5-S49	M-L5-S49	0.0	0.0	1.6	5.0	225.0	0.0	0.5	1.0	20.0	51.0	31.0	2.3	0.0	1.2	307.0	0.0	0.0	24.0	290.0	8.0	0.0	0.0
M-L5-S50	M-L5-S50	15.0	0.0	1.2	5.0	140.0	0.0	0.4	0.0	12.0	50.0	26.0	2.6	0.0	0.6	253.0	0.0	0.0	24.0	650.0	12.0	0.0	0.0
M-L5-S52	M-L5-S52	10.0	0.2	1.9	0.0	405.0	0.0	0.6	1.0	16.0	32.0	83.0	3.7	0.0	1.0	503.0	0.0	0.0	24.0	850.0	12.0	0.0	0.0
M-L5-S57	M-L5-S57	0.0	0.0	1.6	5.0	180.0	0.0	0.4	1.0	13.0	39.0	30.0	3.4	10.0	0.6	301.0	0.0	0.1	23.0	520.0	12.0	0.0	0.0
M-L5-S58	M-L5-S58	0.0	0.0	1.5	10.0	310.0	0.0	0.2	1.0	10.0	28.0	33.0	3.0	20.0	0.5	456.0	2.0	0.0	21.0	390.0	20.0	0.0	0.0
M-L6-S06	M-L6-S06	0.0	0.0	2.8	0.0	230.0	0.0	0.1	2.0	32.0	100.0	35.0	4.4	10.0	2.2	563.0	2.0	0.0	68.0	330.0	28.0	0.0	0.0
M-L6-S10	M-L6-S10	0.0	0.2	2.3	5.0	575.0	0.0	0.3	2.0	30.0	82.0	69.0	3.7	20.0	1.4	401.0	3.0	0.0	73.0	550.0	52.0	0.0	0.0
M-L6-S14	M-L6-S14	5.0	0.0	2.0	10.0	225.0	0.0	0.2	2.0	21.0	52.0	36.0	3.5	20.0	1.0	488.0	2.0	0.0	36.0	500.0	36.0	0.0	0.0
M-L6-S15	M-L6-S15	0.0	0.3	2.5	10.0	240.0	0.0	0.2	2.0	24.0	62.0	38.0	3.8	20.0	1.3	485.0	2.0	0.0	44.0	250.0	30.0	0.0	0.0
M-L6-S16	M-L6-S16	5.0	0.0	1.7	10.0	265.0	0.0	0.3	1.0	16.0	33.0	27.0	2.8	10.0	0.8	348.0	2.0	0.0	24.0	360.0	16.0	0.0	0.0
M-L6-S17	M-L6-S17	0.0	0.0	2.0	5.0	525.0	0.0	0.3	2.0	22.0	32.0	30.0	3.0	10.0	1.3	368.0	1.0	0.0	17.0	340.0	38.0	0.0	0.0
M-L6-S18	M-L6-S18	5.0	0.0	1.8	0.0	315.0	0.0	0.5	2.0	22.0	41.0	34.0	3.2	10.0	1.1	363.0	1.0	0.0	19.0	1170.0	32.0	0.0	0.0
M-L6-S19	M-L6-S19	5.0	0.0	1.6	5.0	290.0	0.0	0.3	1.0	15.0	31.0	26.0	2.8	10.0	0.9	320.0	1.0	0.0	18.0	650.0	16.0	0.0	0.0
M-L6-S20	M-L6-S20	0.0	0.3	2.1	10.0	275.0	0.0	0.1	2.0	15.0	32.0	23.0	3.2	20.0	0.7	337.0	2.0	0.0	20.0	230.0	16.0	0.0	0.0
M-L6-S23	M-L6-S23	0.0	0.0	1.6	5.0	225.0	0.0	0.3	2.0	20.0	25.0	22.0	3.5	0.0	0.9	452.0	2.0	0.0	13.0	580.0	14.0	0.0	0.0
M-L6-S24	M-L6-S24	5.0	0.0	1.8	10.0	235.0	0.0	0.2	2.0	13.0	31.0	20.0	2.7	20.0	0.7	253.0	2.0	0.0	20.0	210.0	14.0	0.0	0.0
M-L6-S25	M-L6-S25	5.0	0.2	1.8	10.0	475.0	0.0	0.3	2.0	15.0	32.0	17.0	3.0	0.0	0.7	342.0	2.0	0.0	18.0	220.0	14.0	0.0	0.0
M-L6-S26	M-L6-S26	0.0	0.0	1.8	10.0	315.0	0.0	0.2	2.0	16.0	33.0	27.0	3.2	10.0	0.8	365.0	2.0	0.0	21.0	370.0	14.0	0.0	0.0
M-L6-S28	M-L6-S28	0.0	0.0	2.1	5.0	385.0	0.0	0.4	2.0	22.0	40.0	22.0	3.5	20.0	1.6	572.0	1.0	0.0	24.0	830.0	12.0	0.0	0.0
M-L6-S31	M-L6-S31	5.0	0.2	1.7	10.0	295.0	0.0	0.4	1.0	15.0	39.0	32.0	2.7	10.0	0.8	324.0	1.0	0.0	25.0	520.0	14.0	0.0	0.0
M-L6-S38	M-L6-S38	0.0	0.0	2.2	10.0	160.0	0.0	0.2	2.0	17.0	44.0	30.0	4.7	20.0	1.0	363.0	0.0	0.0	24.0	290.0	18.0	0.0	0.0
M-L6-S43	M-L6-S43	10.0	0.0	1.9	10.0	250.0	0.0	0.4	1.0	13.0	40.0	29.0	3.7	20.0	0.7	270.0	0.0	0.0	25.0	350.0	14.0	0.0	0.0
M-L6-S44	M-L6-S44	5.0	0.0	2.1	30.0	220.0	0.0	0.3	2.0	13.0	26.0	21.0	4.0	0.0	0.7	265.0	0.0	0.0	23.0	230.0	18.0	0.0	0.0
M-L6-S45	M-L6-S45	5.0	0.0	2.5	10.0	150.0	0.0	0.3	2.0	16.0	45.0	27.0	3.9	10.0	0.8	290.0	0.0	0.0	24.0	200.0	22.0	0.0	0.0
M-L6-S52	M-L6-S52	5.0	0.0	1.5	5.0	135.0	0.0	0.5	1.0	13.0	38.0	24.0	2.7	0.0	0.7	251.0	0.0	0.0	19.0	790.0	12.0	0.0	0.0
M-L6-S55	M-L6-S55	5.0	0.0	1.8	15.0	185.0	0.0	0.4	1.0	13.0	35.0	19.0	3.6	10.0	0.7	298.0	0.0	0.0	20.0	240.0	16.0	0.0	0.0
M-L6-S56	M-L6-S56	10.0	0.0	2.0	5.0	165.0	0.0	0.3	2.0	15.0	33.0	35.0	3.9	10.0	0.9	349.0	0.0	0.0	22.0	280.0	14.0	0.0	0.0
M-L6-S57	M-L6-S57	0.0	0.0	1.9	10.0	235.0	0.0	0.4	2.0	17.0	39.0	34.0	3.2	10.0	0.9	357.0	2.0	0.0	30.0	200.0	16.0	0.0	0.0
M-L6-S59	M-L6-S59	0.0	0.0	1.7	10.0	175.0	0.0	0.3	2.0	15.0	33.0	44.0	3.4	20.0	0.7	349.0	1.0	0.0	28.0	360.0	18.0	0.0	0.0
M-L8-S12	M-L8-S12	5.0	0.2	1.7	5.0	365.0	0.0	0.7	2.0	23.0	36.0	80.0	3.2	0.0	1.4	673.0	1.0	0.0	34.0	1010.0	14.0	0.0	0.0
M-L8-S13	M-L8-S13	0.0	0.2	1.6	0.0	135.0	0.0	0.4	2.0	19.0	18.0	74.0	2.8	0.0	1.3	423.0	1.0	0.0	16.0	480.0	10.0	0.0	0.0
M-L8-S15	M-L8-S15	5.0	0.2	1.2	10.0	330.0	0.0	1.1	1.0	15.0	22.0	38.0	2.2	0.0	0.9	444.0	1.0	0.0	27.0	950.0	10.0	0.0	0.0
M-L3-S07	M-L3-S07	5.0	0.0	1.9	5.0	125.0	0.0	0.2	1.0	16.0	40.0	27.0	3.4	20.0	0.8	320.0	2.0	0.0	26.0	450.0	20.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L4-S21	25.0	0.1	0.0	66.0	0.0	6.0	45.0	light brown	peb
M-L4-S22	17.0	0.1	0.0	68.0	0.0	5.0	41.0	light brown	peb
M-L4-S23	15.0	0.2	0.0	73.0	0.0	5.0	46.0	light brown	peb
M-L4-S24	15.0	0.1	0.0	61.0	0.0	4.0	38.0	light brown	peb
M-L4-S25	20.0	0.1	0.0	72.0	0.0	5.0	47.0	light brown	peb
M-L4-S26	20.0	0.2	0.0	93.0	0.0	8.0	39.0	light brown	peb
M-L4-S29	19.0	0.1	0.0	65.0	0.0	5.0	49.0	light brown	regolith
M-L4-S30	17.0	0.2	0.0	77.0	0.0	4.0	61.0	light brown	peb
M-L4-S31	19.0	0.3	0.0	88.0	0.0	14.0	117.0	light brown	regolith
M-L4-S35	18.0	0.2	0.0	62.0	0.0	6.0	53.0	light brown	peb
M-L4-S37	23.0	0.1	0.0	58.0	0.0	15.0	46.0	light brown	peb
M-L4-S38	24.0	0.3	0.0	60.0	0.0	6.0	98.0	light brown	peb + cob
M-L5-S11	16.0	0.1	0.0	79.0	0.0	4.0	61.0	light brown	< 1cm + boulder
M-L5-S49	29.0	0.1	0.0	54.0	0.0	3.0	40.0	light brown	< 1cm + 1-5cm
M-L5-S50	30.0	0.1	0.0	48.0	0.0	3.0	45.0	light brown	< 1cm + 1-5cm + boulder
M-L5-S52	35.0	0.2	0.0	79.0	0.0	7.0	74.0	light brown	< 1cm + 1-4cm
M-L5-S57	32.0	0.2	0.0	67.0	0.0	10.0	59.0	light brown	< 1cm + 1-2cm
M-L5-S58	16.0	0.0	0.0	52.0	0.0	12.0	84.0	light brown	< 1cm + 1-2cm
M-L6-S06	16.0	0.3	0.0	80.0	0.0	5.0	116.0	light brown	regolith
M-L6-S10	42.0	0.2	0.0	83.0	0.0	7.0	78.0	light brown	regolith
M-L6-S14	33.0	0.1	0.0	67.0	0.0	4.0	110.0	light brown	regolith
M-L6-S15	23.0	0.2	0.0	82.0	0.0	5.0	96.0	light brown	peb
M-L6-S16	37.0	0.1	0.0	62.0	0.0	5.0	55.0	light brown	peb
M-L6-S17	40.0	0.2	0.0	61.0	0.0	3.0	61.0	light brown	regolith
M-L6-S18	54.0	0.2	0.0	67.0	0.0	4.0	50.0	light brown	peb
M-L6-S19	25.0	0.1	0.0	57.0	0.0	5.0	49.0	light brown	peb
M-L6-S20	14.0	0.1	0.0	66.0	0.0	3.0	59.0	light brown	peb
M-L6-S23	19.0	0.2	0.0	76.0	0.0	3.0	43.0	light brown	peb
M-L6-S24	16.0	0.1	0.0	59.0	0.0	3.0	46.0	light brown	peb
M-L6-S25	22.0	0.1	0.0	68.0	0.0	2.0	46.0	light brown	peb
M-L6-S26	19.0	0.1	0.0	64.0	0.0	4.0	50.0	light brown	peb
M-L6-S28	22.0	0.2	0.0	67.0	0.0	5.0	55.0	light brown	regolith
M-L6-S31	25.0	0.1	0.0	59.0	0.0	10.0	56.0	light brown	peb
M-L6-S38	16.0	0.2	0.0	59.0	0.0	9.0	97.0	light brown	peb
M-L6-S43	30.0	0.2	0.0	67.0	0.0	7.0	68.0	light brown	peb
M-L6-S44	24.0	0.1	0.0	67.0	0.0	5.0	72.0	light brown	peb
M-L6-S45	30.0	0.2	0.0	78.0	0.0	6.0	62.0	light brown	peb
M-L6-S52	27.0	0.1	0.0	50.0	0.0	4.0	53.0	light brown	peb
M-L6-S55	27.0	0.2	0.0	66.0	0.0	7.0	60.0	light brown	regolith
M-L6-S56	21.0	0.2	0.0	67.0	0.0	7.0	79.0	light brown	peb
M-L6-S57	27.0	0.1	0.0	73.0	0.0	6.0	59.0	light brown	peb
M-L6-S59	18.0	0.1	0.0	65.0	0.0	11.0	63.0	light brown	peb
M-L8-S12	45.0	0.1	0.0	71.0	0.0	7.0	74.0	light brown	peb + cob
M-L8-S13	29.0	0.1	0.0	65.0	0.0	2.0	63.0	light brown	talus
M-L8-S15	36.0	0.1	0.0	45.0	0.0	8.0	51.0	light brown	peb
M-L3-S07	19.0	0.2	0.0	69.0	0.0	5.0	72.0	med dark brown	none

Sample_ID	UTME_NAD83	UTMN_NAD83	Depth_mete	texture	color	Rock_frag	slope_deg	Operator	Comment	Mask
M-L4-S56	584321	7008075	0.00	N/A			0			Sample
M-L4-S27	583065	7007350	0.40	sand/silt			15			Sample
M-L4-S28	583109	7007375	0.40	sand/silt			20			Sample
M-L4-S36	583455	7007575	0.40	sand/silt			15			Sample
M-L4-S39	583585	7007650	0.60	sand/silt			10			Sample
M-L4-S42	583715	7007725	0.50	sand/silt			15			Sample
M-L4-S46	583888	7007825	0.50	sand/silt			15			Sample
M-L4-S47	583931	7007850	0.50	sand/silt			20			Sample
M-L4-S48	583974	7007875	0.50	sand/silt			30		sity soil but lots of rock. Qtz	Sample
M-L4-S49	584018	7007900	0.40	sand/silt			20		outcrop just uphill	Sample
M-L6-S13	582725	7006434	0.40	sand/silt			30			Sample
M-L6-S21	583057	7006620	0.50	sand/silt			15			Sample
M-L6-S30	583447	7006845	0.70	sand/silt			15		mica	Sample
M-L3-S05	582058	7007100	0.00	fine			25		very large talus field, at least 30mX30m, shist rock	Sample
M-L3-S20	582708	7007475	0.60	sandy			20			Sample

Sample_ID	Tag__	Au_ppb	Ag_ppm	Al_pt	As_ppm	Ba_ppm	Bi_ppm	Ca_pt	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pt	La_ppm	Mg_pt	Mn_ppm	Mo_ppm	Na_pt	Ni_ppm	P_ppm	Pb_ppm	Sb_ppm	Sn_ppm
M-L4-S56	M-L4-S56	5.0	0.0	1.3	10.0	145.0	0.0	0.3	1.0	10.0	40.0	27.0	3.3	20.0	0.6	403.0	0.0	0.0	22.0	730.0	12.0	0.0	0.0
M-L4-S27	M-L4-S27	5.0	0.0	2.1	5.0	260.0	0.0	0.2	1.0	15.0	37.0	22.0	4.0	0.0	0.9	374.0	0.0	0.0	19.0	320.0	14.0	0.0	0.0
M-L4-S28	M-L4-S28	5.0	0.0	3.5	5.0	335.0	0.0	0.4	2.0	25.0	42.0	60.0	5.0	0.0	2.2	542.0	0.0	0.1	20.0	440.0	14.0	0.0	0.0
M-L4-S36	M-L4-S36	5.0	0.0	2.2	10.0	250.0	0.0	0.2	1.0	12.0	37.0	18.0	3.6	0.0	0.9	294.0	0.0	0.0	21.0	220.0	14.0	0.0	0.0
M-L4-S39	M-L4-S39	5.0	0.0	3.0	0.0	180.0	0.0	0.2	2.0	23.0	52.0	32.0	4.8	30.0	1.1	392.0	0.0	0.0	37.0	440.0	18.0	0.0	0.0
M-L4-S42	M-L4-S42	5.0	0.0	2.5	10.0	320.0	0.0	0.5	2.0	18.0	39.0	44.0	4.9	20.0	0.8	645.0	1.0	0.0	37.0	1190.0	30.0	0.0	0.0
M-L4-S46	M-L4-S46	5.0	0.0	2.8	5.0	90.0	0.0	0.3	2.0	23.0	67.0	83.0	4.6	0.0	1.5	448.0	0.0	0.1	29.0	600.0	20.0	0.0	0.0
M-L4-S47	M-L4-S47	5.0	0.0	2.6	10.0	190.0	0.0	0.1	2.0	17.0	49.0	54.0	4.3	0.0	1.0	466.0	0.0	0.0	30.0	210.0	16.0	0.0	0.0
M-L4-S48	M-L4-S48	5.0	0.0	2.3	10.0	215.0	0.0	0.4	1.0	18.0	54.0	41.0	4.0	0.0	1.1	298.0	0.0	0.0	26.0	480.0	14.0	0.0	0.0
M-L4-S49	M-L4-S49	5.0	0.2	2.3	5.0	185.0	0.0	0.3	2.0	18.0	31.0	43.0	4.1	0.0	1.1	442.0	0.0	0.0	21.0	1170.0	14.0	0.0	0.0
M-L6-S13	M-L6-S13	0.0	0.0	2.1	10.0	345.0	0.0	0.3	2.0	28.0	71.0	36.0	3.6	20.0	1.2	605.0	3.0	0.0	44.0	450.0	38.0	0.0	0.0
M-L6-S21	M-L6-S21	0.0	0.3	1.8	10.0	280.0	0.0	0.2	1.0	14.0	34.0	21.0	2.9	10.0	0.7	305.0	2.0	0.0	23.0	240.0	16.0	0.0	0.0
M-L6-S30	M-L6-S30	0.0	0.0	3.2	5.0	515.0	0.0	0.3	3.0	31.0	84.0	90.0	4.8	30.0	2.3	516.0	3.0	0.0	39.0	800.0	20.0	0.0	0.0
M-L3-S05	M-L3-S05	5.0	0.0	1.5	5.0	125.0	0.0	0.1	1.0	13.0	38.0	24.0	3.3	10.0	0.5	556.0	2.0	0.0	24.0	450.0	18.0	0.0	0.0
M-L3-S20	M-L3-S20	0.0	0.3	2.3	5.0	150.0	0.0	0.2	2.0	12.0	29.0	119.0	4.5	0.0	1.6	552.0	3.0	0.1	12.0	410.0	16.0	0.0	0.0

Sample_ID	Sr_ppm	Ti_pt	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	colour	Grain_Size
M-L4-S56	19.0	0.1	0.0	51.0	0.0	17.0	99.0	N/A	N/A
M-L4-S27	12.0	0.2	0.0	66.0	0.0	4.0	52.0	orange brown	peb + cob
M-L4-S28	25.0	0.3	0.0	102.0	0.0	6.0	89.0	orange brown	peb
M-L4-S36	17.0	0.2	0.0	72.0	0.0	3.0	56.0	orange brown	peb + cob
M-L4-S39	10.0	0.4	0.0	53.0	0.0	9.0	100.0	orange brown	peb
M-L4-S42	19.0	0.2	0.0	72.0	0.0	14.0	155.0	orange brown	peb
M-L4-S46	20.0	0.3	0.0	84.0	0.0	3.0	84.0	orange brown	peb
M-L4-S47	11.0	0.3	0.0	89.0	0.0	3.0	80.0	orange brown	peb
M-L4-S48	25.0	0.2	0.0	98.0	0.0	2.0	70.0	orange brown	peb + cob
M-L4-S49	30.0	0.3	0.0	81.0	0.0	2.0	84.0	orange brown	peb + cob
M-L6-S13	41.0	0.1	0.0	69.0	0.0	4.0	120.0	orange brown	regolith
M-L6-S21	18.0	0.1	0.0	61.0	0.0	4.0	50.0	orange brown	peb
M-L6-S30	15.0	0.2	0.0	97.0	0.0	8.0	144.0	orange brown	peb
M-L3-S05	21.0	0.1	0.0	83.0	0.0	2.0	67.0	rich brown	talus
M-L3-S20	35.0	0.2	0.0	42.0	0.0	4.0	164.0	rich brown	peb