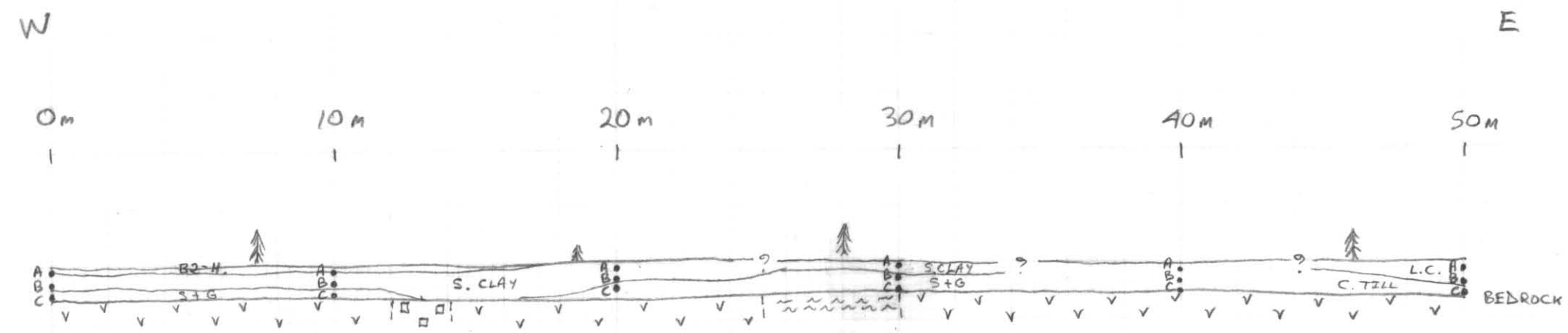
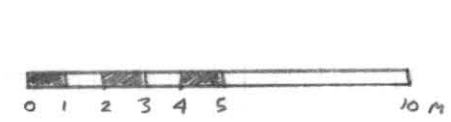


# OVERBURDEN PROFILE

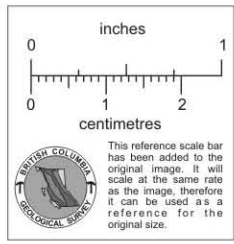
## TR 90-01



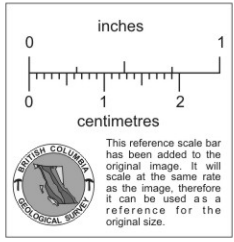
SAMPLE	AU (ppb)		AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)		
	1	0.0M	A	10	<.1	49	9	47	48
TR90-1	1	0.0M	A	10	<.1	49	9	47	48
TR90-1	1	0.0M	B*	<5	<.1	52	13	56	78
TR90-1	1	0.0M	C*	60	<.1	126	10	69	203
TR90-1	1	10.0M	A	30	<.1	855	11	258	313
TR90-1	1	10.0M	B	<5	<.1	102	13	81	73
TR90-1	1	10.0M	C*	10	<.1	244	9	140	197
TR90-1	1	20.0M	A	15	<.1	184	14	158	306
TR90-1	1	20.0M	B	10	.1	527	11	169	250
TR90-1	1	20.0M	C	5	.1	368	4	124	79
TR90-1	1	30.0M	A	<5	<.1	37	11	50	14
TR90-1	1	30.0M	B	130	.5	387	24	159	1644
TR90-1	1	30.0M	C	15	.3	179	14	117	153
TR90-1	1	40.0M	A	<5	.1	49	10	59	15
TR90-1	1	40.0M	B	275	.5	724	20	138	23
TR90-1	1	40.0M	C	85	.2	633	8	74	22
TR90-1	1	50.0M	A	10	<.1	38	4	57	12
TR90-1	1	50.0M	B	85	.4	400	12	140	29
TR90-1	1	50.0M	C	135	.5	881	18	320	33



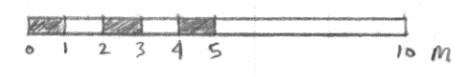
SCALE 1:200



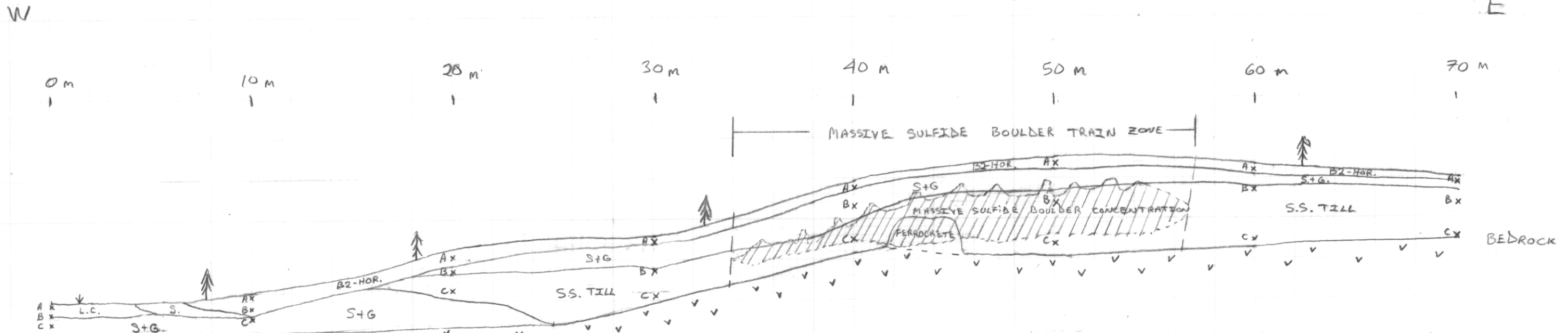
860709  
Windy



# OVERBURDEN PROFILE TR90-02



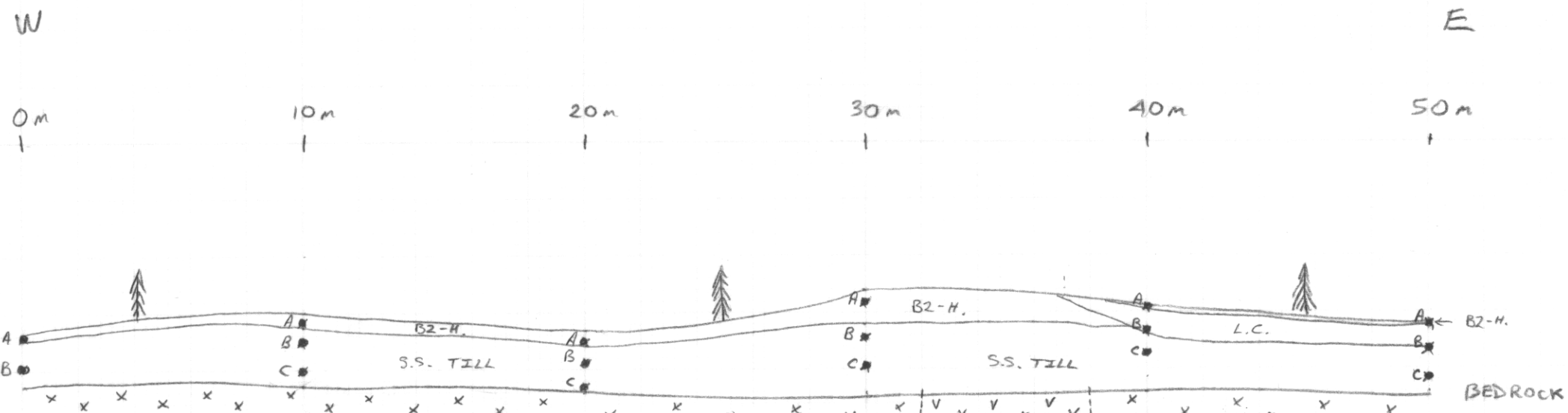
SCALE 1:200



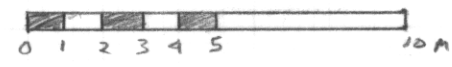
SAMPLE	BED ROCK				
	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	AS (ppm)
TR90-02 0.0M A	25	.3	124	10	55
TR90-02 0.0M B	<5	.1	73	9	15
TR90-02 0.0M C*	<5	.1	99	9	15
TR90-02 10.0M A	50	1.3	232	11	67
TR90-02 10.0M B	7052	9.5	752	23	126
TR90-02 10.0M C*	265	.6	763	9	71
TR90-02 20.0M A	2535	11.6	286	35	115
TR90-02 20.0M B	1385	9.9	685	27	100
TR90-02 20.0M C	1205	8.3	971	27	126
TR90-02 30.0M A	<5	.1	73	5	42
TR90-02 30.0M B	50	.4	1410	9	99
TR90-02 30.0M C	880	2.0	1305	23	144
TR90-02 40.0M A	75	.7	154	8	46
TR90-02 40.0M B	750	5.0	1158	27	94
TR90-02 40.0M C	110	.5	1762	2	146
TR90-02 50.0M A	315	2.0	154	29	112
TR90-02 50.0M B	2080	6.3	241	63	53
TR90-02 50.0M C	290	1.0	891	18	170
TR90-02 60.0M A	155	1.2	249	23	135
TR90-02 60.0M B	375	1.4	694	37	99
TR90-02 60.0M C	15	<.1	282	6	145
TR90-02 70.0M A	20	.2	103	20	79
TR90-02 70.0M B	295	.2	391	53	146
TR90-02 70.0M C	185	2.3	383	23	120

# OVERBURDEN PROFILE

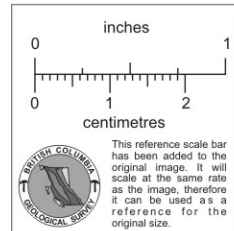
TR 90-03



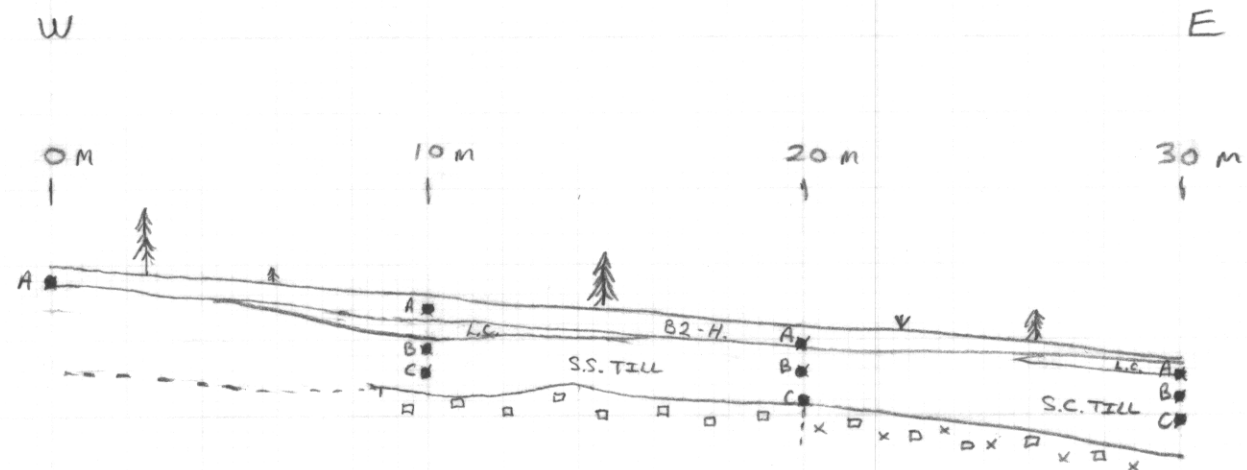
SAMPLE	AU (ppb)		AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)
	0.0M	0.0M					
TR90-03	35	.3	131	10	67	48	
TR90-03	25	<.1	154	22	68	30	
TR90-03 10.0M	25	1.4	57	13	132	15	
TR90-03 10.0M	130	<.1	195	16	79	19	
TR90-03 10.0M	125	<.1	329	9	54	40	
TR90-03 20.0M	20	1.2	96	10	58	17	
TR90-03 20.0M	100	.4	338	5	46	20	
TR90-03 20.0M	80	.5	243	1	94	21	
TR90-03 30.0M	40	.1	234	11	62	114	
TR90-03 30.0M	60	.1	451	13	66	30	
TR90-03 30.0M	40	.2	226	13	76	32	
TR90-03 40.0M	5	1.1	37	8	128	9	
TR90-03 40.0M	45	<.1	90	6	58	19	
TR90-03 40.0M	45	.1	189	9	66	31	
TR90-03 50.0M	15	<.1	39	4	74	13	
TR90-03 50.0M	45	<.1	56	6	58	14	
TR90-03 50.0M	30	.1	320	11	67	40	



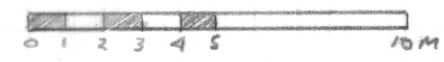
SCALE 1:200



# OVERBURDEN PROFILE TR90-04

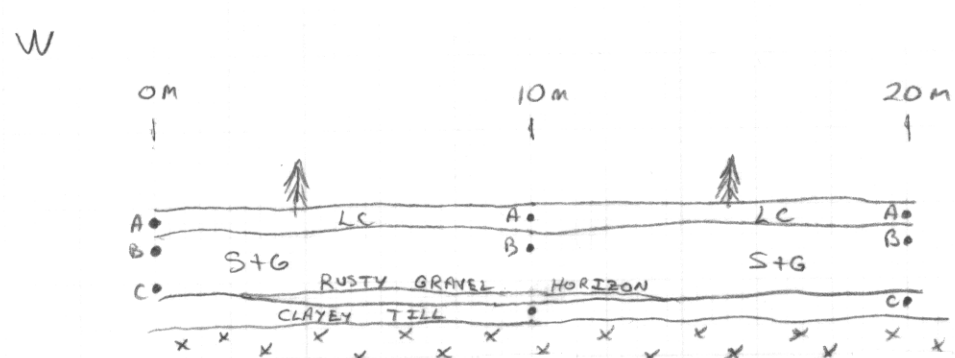


SAMPLE	TR90-04	0.0M	A	AU	AG	CU	PB	ZN	AS
				(ppb)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
				<5	<.1	67	14	106	15
		10.0M	A	20	.2	87	5	121	19
		10.0M	B	<5	<.1	89	3	68	38
		10.0M	C	20	.1	93	7	69	23
		20.0M	A	5	<.1	38	3	90	21
		20.0M	B	10	<.1	86	6	72	21
		20.0M	C	25	<.1	130	6	96	27
		30.0M	A	10	<.1	26	102	75	12
		30.0M	B	40	<.1	150	9	84	17
		30.0M	C	5	<.1	107	8	68	24



SCALE 1:200

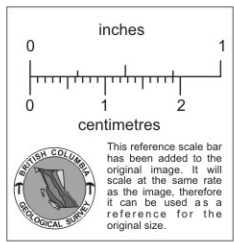
# OVERBURDEN PROFILE TR90-05



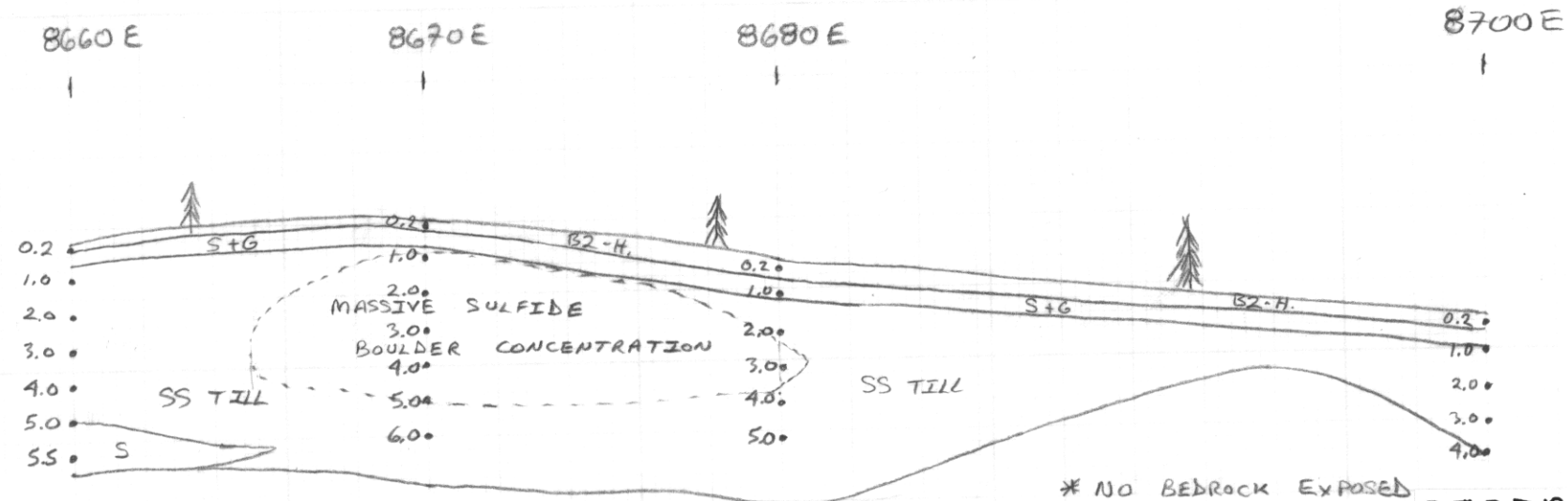
SAMPLE	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)
TR90-05	10	<.1	59	6	80	73
TR90-05	145	.9	3835	12	807	4456
TR90-05	85	.5	636	10	178	766
TR90-05	<5	.5	47	12	58	41
TR90-05	<5	.1	571	12	156	29
TR90-05	45	1.7	1300	10	158	179
TR90-05	<5	<.1	54	11	54	26
TR90-05	<5	<.1	97	22	87	17
TR90-05	135	<.1	630	40	201	74



SCALE 1:200



# OVERBURDEN PROFILE L. 10450 N



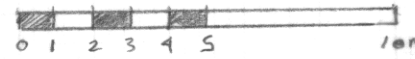
SAMPLE

SAMPLE	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)
L10450N 8660E 0.2M	95	.2	283	2	144	167
L10450N 8660E 1.0M	55	.1	436	2	75	37
L10450N 8660E 2.0M	225	.7	839	7	132	88
L10450N 8660E 3.0M	410	.8	704	14	98	1029
L10450N 8660E 4.0M	250	1.0	859	12	104	1245
L10450N 8660E 5.0M	<5	.2	75	7	51	23
L10450N 8660E 5.5M	10	.1	81	6	42	15

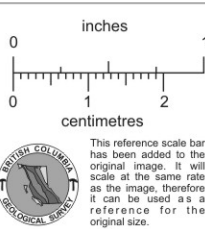
L10450N 8670E 0.2M	645	3.4	190	32	147	2023
L10450N 8670E 1.0M	5125	14.3	670	260	121	8875
L10450N 8670E 2.0M	75	3.6	430	46	64	4104
L10450N 8670E 3.0M	2215	10.9	589	90	91	6740
L10450N 8670E 4.0M	175	.6	440	10	73	155
L10450N 8670E 5.0M	190	.3	455	2	62	103
L10450N 8670E 6.0M	355	.6	1508	10	77	284

L10450N 8680E 0.2M	140	1.0	295	17	92	394
L10450N 8680E 1.0M	160	.8	1600	3	85	96
L10450N 8680E 2.0M	25	.3	462	6	87	50
L10450N 8680E 3.0M	155	.8	1030	14	77	201
L10450N 8680E 4.0M	<5	.1	197	12	97	31
L10450N 8680E 5.0M	210	.2	221	20	65	29

L10450N 8700E 0.2M	155	.5	68	21	94	19
L10450N 8700E 1.0M	125	.4	394	25	85	34
L10450N 8700E 2.0M	100	.1	390	25	117	29
L10450N 8700E 3.0M	35	.1	235	12	110	47
L10450N 8700E 4.0M	90	.8	279	29	96	75

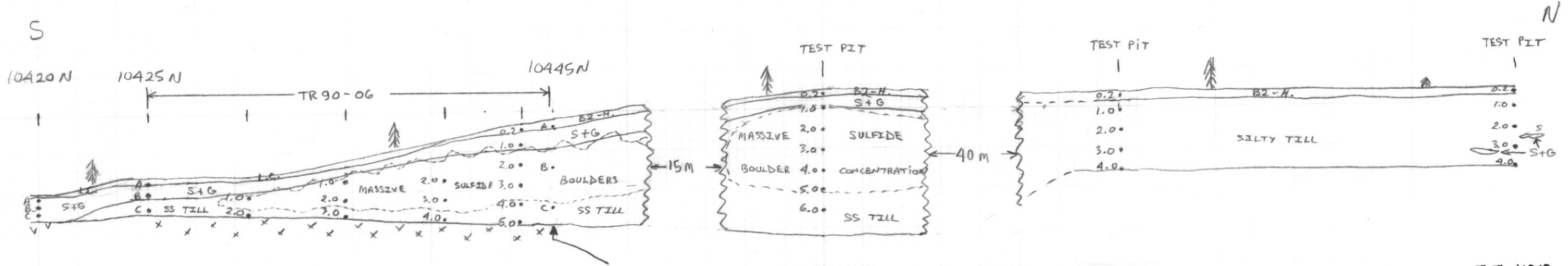


SCALE 1:200

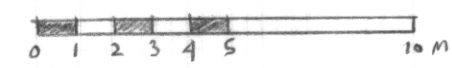




# OVERBURDEN PROFILE LONGITUDINAL SECTION ~ 8670E



SAMPLE	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)
TR90-1 20.0M A	15	<.1	184	14	158	306
TR90-1 20.0M B	10	.1	527	11	169	250
TR90-1 20.0M C	5	.1	368	4	124	79
TR90-05 0.0M A	10	<.1	59	6	80	73
TR90-05 0.0M B	145	.9	3835	12	807	4456
TR90-05 0.0M C	85	.5	636	10	178	766
TR90-06 5.0/1.0M	810	4.9	635	12	155	9828
TR90-06 5.0/2.0M	20	.1	465	35	238	618
TR90-06 10.0 1.0M	380	1.9	214	55	97	1119
TR90-06 10.0 2.0M	605	1.8	2005	40	512	2395
TR90-06 10.0 3.0M	1185	2.4	4500	170	540	2564
TR90-06 15.0 2.0M	13415	61.5	564	250	169	4345
TR90-06 15.0 3.0M	3915	37.0	112	25	41	167
TR90-06 15.0 4.0M	660	.4	6875	16	565	1632
TR90-06 19.0M 0.2M	160	1.5	143	12	90	644
TR90-06 19.0M 1.0M	270	1.1	530	22	78	736
TR90-06 19.0M 2.0M	1325	5.9	1378	72	128	15497
TR90-06 19.0M 3.0M	9365	26.0	169	140	113	2916
TR90-06 19.0M 4.0M	860	2.1	7337	30	515	1269
TR90-06 19.0M 5.0M	195	.7	849	45	330	170
TR90-02 50.0M A	315	2.0	154	29	112	936
TR90-02 50.0M B	2080	6.3	241	63	53	7190
TR90-02 50.0M C	290	1.0	891	18	170	2617
L10450N 8670E 0.2M	645	3.4	190	32	147	2023
L10450N 8670E 1.0M	5125	14.3	670	200	121	8875
L10450N 8670E 2.0M	75	3.6	430	6	64	4104
L10450N 8670E 3.0M	2215	10.9	589	50	91	6740
L10450N 8670E 4.0M	175	.6	440	10	73	155
L10450N 8670E 5.0M	190	.3	455	2	62	103
L10450N 8670E 6.0M	355	.6	1508	10	77	284
L 10500N 8670E 0.2 M	150	.2	139	11	76	285
L 10500N 8670E 1.0 M	20	<.1	80	10	70	61
L 10500N 8670E 2.0 M	20	<.1	74	8	49	32
L 10500N 8670E 3.0 M	<5	<.1	76	8	68	18
L 10500N 8670E 4.0 M	5	<.1	75	10	75	15
L 10515N 8670E 0.2 M	35	<.1	226	9	109	94
L 10515N 8670E 1.0 M	10	<.1	162	11	63	74
L 10515N 8670E 2.0 M	20	<.1	95	12	74	41
L 10515N 8670E 3.0 M	<5	<.1	66	8	57	26
L 10515N 8670E 4.0 M	<5	<.1	59	6	47	15



SCALE 1:200

