G-11 GLENLYON - 11

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WARNOCK HERSEY INTERNATIONAL LIMITED • COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

REPORT OF: Geochemical Analysis — FILE NO. 468 - 17948

AT Vancouver Laboratory — DATE July 27, 1973

PROJECT: Soil Samples — REPORT NO.

REPORTED TO: Anvil Mining Corporation Ltd., P.O. Box 1000 Faro, Y.T. — ORDER NO. 28497

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on July 23, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L 1 - 0 + 00	14	17	85
L 1 - 2 + 00 N	24	20	102
L 1 - 4 + 00 N	9	18	188
L 1 - 6 + 00 N	4	19	60
L 1 - 8 + 00 N	15	20	92
L 1 - 10 + 00 N	18	22	70
L 1 - 12 + 00 N	No sample		
L 1 - 14 + 00 N	No sample		
L 1 - 16 + 00 N	29	19	75
L 1 - 18 + 00 N	36	20	45
L 1 - 20 + 00 N	15	14	55
L 1 - 22 + 00 N	16	20	68
L 1 - 24 + 00 N	11	19	90
L 1 - 26 + 00 N	26	31	82
L 1 - 28 + 00 N	34	19	62
L 1 - 30 + 00 N	22	17	62
L 1 - 32 + 00 N	15	18	149
L 1 - 34 + 00 N	13	19	52
L 1 - 36 + 00 N	13	23	49
L 2 - 0 + 00	15	18	62
L 2 - 2 + 00 N	13	17	80

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WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L 2 - 4 + 00 N	15	19	82
L 2 - 6 + 00 N	18	20	109
L 2 - 8 + 00 N	19	23	102
L 2 - 10 + 00 N	32	26	120
L 2 - 12 + 00 N	17	18	160
L 2 - 14 + 00 N	18	19	62
L 2 - 16 + 00 N	38	23	72
L 2 - 18 + 00 N	No sample		
L 2 - 20 + 00 N	No sample		
L 2 - 22 + 00 N	No sample		
L 2 - 24 + 00 N	30	20	69
L 2 - 26 + 00 N	28	23	62
L 2 - 28 + 00 N	19	21	145
L 2 - 30 + 00 N	28	17	69
L 2 - 32 + 00 N	19	12	72
L 2 - 34 + 00 N	18	16	72
L 2 - 36 + 00 N	18	15	95
L 2 - 38 + 00 N	13	20	65
L 2 - 40 + 00 N	11	18	89
L 3 - 0 + 00	24	19	89
L 3 - 2 + 00 N	42	22	100
L 3 - 4 + 00 N	11	14	85
L 3 - 6 + 00 N	26	18	45
L 3 - 8 + 00 N	9	15	135
L 3 - 10 + 00 N	14	19	85
L 3 - 12 + 00 N	10	17	62
L 3 - 14 + 00 N	13	21	59
L 3 - 16 + 00 N	38	20	172
L 3 - 18 + 00 N	No sample		
L 3 - 20 + 00 N	27	23	70
L 3 - 22 + 00 N	25	18	69
L 3 - 24 + 00 N	22	19	65

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L 3 - 26 + 00 N	23	23	42
L 3 - 28 + 00 N	14	19	64
L 3 - 30 + 00 N	16	18	48
L 3 - 32 + 00 N	25	28	52
L 3 - 34 + 00 N	24	28	58
L 3 - 36 + 00 N	20	27	45
L 3 - 38 + 00 N	35	27	70
L 3 - 40 + 00 N	10	20	45
"A" in plastic bag (no markings)	26	17	65
"B" in plastic bag (no markings)	30	23	70
	1167÷57 = 20	1135÷57=19.9 → 20	4568÷57 = 80

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis
FILE NO. 468 - 18015

AT Vancouver Laboratory
DATE August 15, 1973

PROJECT: Soil Samples
REPORT NO.

REPORTED TO: Anvil Mining Corporation Ltd.
P.O. Box 1000
Faro, Y.T.
ORDER NO. 28802

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on August 3, 1973 and report as hereunder:

TEST RESULTS

Sample Identification	Copper (ppm)	Lead (ppm)	Zinc (ppm)
OXOOS 4 W - 0X00	33	55	145
OXOOS 4 W - 400	27	38	185
OXOOS 4 W - 800	37	30	59
OXOOS 4 W - 1200	54	39	40
OXOOS 4 W - 1600	580	65	102
OXOOS 4 W - 2000	95	81	162
OXOOS 8 W - 0X00	5	8	5
OXOOS 8 W - 400	47	39	32
OXOOS 8 W - 800	35	40	30
OXOOS 8 W - 1200	370	45	81
OXOOS 8 W - 1600	18	48	188
OXOOS 8 W - 2000	55	212	98
OXOOS 8 W - 2400	35	375	405
OXOOS 8 W - 2800	20	35	179
OXOOS 8 W - 3200	8	48	52
OXOOS 8 W - 3600	6	42	60
OXOOS - 8 W 4000	8	24	30
OXOOS 8 W - 4400	17	25	68
OXOOS 8 W - 4800	12	21	42
OXOOS 12 W - 0X00	92	60	212

....2

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
OXOOS 12 W - 400	28	105	98
OXOOS 12 W - 800	29	122	112
OXOOS 12 W - 1200	21	60	106
OXOOS 12 W - 1600	19	128	225
OXOOS 12 W - 2000	19	78	585
OXOOS 12 W - 2800	10	30	59
OXOOS 12 W - 3600 A	8	29	55
OXOOS 12 W - 3600 B	9	38	140
OXOOS 12 W - 4000	12	29	49
OXOOS 12 W - 4400	12	19	22
OXOOS 12 W - 4800	12	38	75
OXOOS 12 W - 5200	26	32	62
OXOOS 12 W - 5600	33	30	67
OXOOS 12 W - 6000	22	25	60
OXOOS 16 W - 0X00	42	89	122
OXOOS 16 W - 400	52	110	42
OXOOS 16 W - 800	28	52	132
OXOOS 16 W - 1200	24	60	135
OXOOS 16 W - 1600	5	11	22
OXOOS 16 W - 2000	21	90	245
OXOOS 16 W - 2400	7	40	135
OXOOS 16 W - 2800	9	29	122
OXOOS 16 W - 3200	6	19	179
OXOOS 16 W - 3600	12	27	89
OXOOS 16 W - 4000	6	12	19
OXOOS 16 W - 4400	9	13	22
OXOOS 16 W - 4800	40	31	80
OXOOS 16 W - 5400	17	21	58
OXOOS 16 W - 5800	15	15	42
OXOOS 16 W - 6000	23	19	52
OXOOS 20 W - 0X00	18	28	62
OXOOS 20 W - 400	17	58	35
OXOOS 20 W - 800	14	62	62

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
OXOOS 20 W - 1200	5	10	25
OXOOS 20 W - 1600	11	62	172
OXOOS 20 W - 2000	20	72	810
OXOOS 20 W - 2400	13	48	205
OXOOS 20 W - 2800	10	22	142
OXOOS 20 W - 3200	11	19	78
OXOOS 20 W - 3600	37	29	72
OXOOS 20 W - 4000	23	30	89
OXOOS 20 W - 4400	30	25	72
OXOOS 20 W - 4800	19	25	59
OXOOS 20 W - 5600	22	27	62
OXOOS 20 W - 6000	18	15	48
OXOOS 24 W - 0X00	23	22	62
OXOOS 24 W - 400	10	29	32
OXOOS 24 W - 800	23	42	725
OXOOS 24 W - 1200	10	25	82
OXOOS 24 W - 1600	4	10	20
OXOOS 24 W - 2000	13	46	293
OXOOS 24 W - 2400	18	42	72
OXOOS 24 W - 2800	12	35	390
OXOOS 24 W - 3200	19	28	130
OXOOS 24 W - 3600	49	32	78
OXOOS 24 W - 4000	15	20	48
OXOOS 24 W - 4400	11	18	42
OXOOS 24 W - 4800	31	29	52
OXOOS 24 W - 5200	20	21	53
OXOOS 24 W - 5600	8	12	18
OXOOS 24 W - 6000	25	30	68
OXOOS 28 W - 0X00	8	25	89
OXOOS 28 W - 400	22	59	425
OXOOS 28 W - 800	10	22	102
OXOOS 28 W - 1200	43	85	400
OXOOS 28 W - 2000	15	68	610

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
OXOOS 28 W - 2400	18	33	108
OXOOS 28 W - 2800	22	57	80
OXOOS 28 W - 3200	12	33	87
OXOOS 28 W - 3600	20	22	65
OXOOS 28 W - 4000	28	31	68
OXOOS 28 W - 4400	29	20	52
OXOOS 28 W - 4800	14	19	38
OXOOS 28 W - 5200	25	28	68
OXOOS 28 W - 5600	36	32	60
OXOOS 32 W - 0X00	11	28	99
OXOOS 32 W - 400	9	25	78
OXOOS 32 W - 800	56	70	1,006
OXOOS 32 W - 1200	5	12	38
OXOOS 32 W - 1600	20	29	188
OXOOS 32 W - 2000	215	58	660
OXOOS 32 W - 2400	62	81	395
OXOOS 32 W - 2800	12	35	95
OXOOS 32 W - 3200	5	12	20
OXOOS 32 W - 3600	30	32	68
OXOOS 32 W - 4000	17	20	42
OXOOS 32 W - 4400	47	40	92
OXOOS 32 W - 4800	43	28	70
OXOOS 32 W - 5200	26	32	75
OXOOS 36 W - 0X00	9	15	25
OXOOS 36 W - 400	45	58	300
OXOOS 36 W - 800	25	38	200
OXOOS 36 W - 1200	19	31	240
OXOOS 36 W - 1600	5	30	62
OXOOS 36 W - 2000	12	32	110
OXOOS 36 W - 2400	5	7	10
OXOOS 36 W - 2800	98	65	152
OXOOS 36 W - 3200	30	32	122
OXOOS 36 W - 3600 A	8	5	5

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
OXOOS 36 W - 3600 B	43	32	95
OXOOS 36 W - 4000	28	32	92
OXOOS 36 W - 4800	25	32	115
OXOOS 40 W - 0X00	9	20	35
OXOOS 40 W - 400	8	11	15
OXOOS 40 W - 800	65	1,120	Greater than 2,000
OXOOS 40 W - 1200	16	48	109
OXOOS 40 W - 1600	18	32	129
OXOOS 40 W - 2000	47	59	645
OXOOS 40 W - 2400	15	30	99
OXOOS 40 W - 2800	29	32	105
OXOOS 40 W - 3200	42	35	98
OXOOS 44 W - 0X00	11	25	90
OXOOS 44 W - 400	24	45	168
OXOOS 44 W - 800	14	29	90
OXOOS 44 W - 1200	9	11	29
OXOOS 44 W - 1600	16	28	82
OXOOS 44 W - 2000	36	42	560
OXOOS 44 W - 2400	17	22	72
OXOOS 44 W - 2800	34	35	75
OXOOS 44 W - 3200	26	32	95
OXOOS 44 W - 3600	22	25	70
OXOO			
B.L. North 4 W - 0#00	39	49	925
B.L. North 4 W - 400	19	45	1,350
B.L. North 4 W - 800	34	83	88
B.L. North 4 W - 1200	28	40	48
B.L. North 4 W - 1600	49	42	32
B.L. North 4 W - 2000	200	50	292
B.L. North Line 8W - 0#00	5	10	15
B.L. North Line 8W - 400	18	39	120
B.L. North Line 8W - 800	23	72	179
B.L. North Line 8W - 1200	21	63	65

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
B.L. North Line 8W - 1600	23	52	33
B.L. North Line 8W - 2000	27	125	20
B.L. North Line 8W - 2200	575	1,520	218
B.L. North 12 W - 0 + 00	40	61	268
B.L. North 12 W - 400	15	40	248
B.L. North 12 W - 800	14	49	142
B.L. North 12 W - 1200	29	59	232
B.L. North 12 W - 1600	43	99	108
B.L. North Line 15 W - 0 + 00	15	22	78
B.L. North Line 15 W - 400	7	10	22
B.L. North Line 15 W - 800	14	25	172
B.L. North Line 15 W - 1200	17	55	298
B.L. North Line 15 W - 1500	10	50	300
C.L. West - 0 # 00	15	32	142
C.L. West - 400	32	78	168
OXOO W - 1600	135	50	62
OXOO W - 2000	89	85	120
0 + 00 N - 8 W - 800	29	32	68
0 + 00 N - 8 W - 1200	34	25	48
No Identification	23	28	69

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

REPORT OF: Geochemical Analysis
FILE NO. 468-18327
AT Vancouver Laboratory
DATE October 12, 1973
PROJECT: Soil Samples
REPORT NO.
REPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000,
Faro, Y.T.
Attention: Mr. U. Jansons
P/ORDER NO. 19569

We have tested the samples of soil submitted to us on September 28, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
H - 64 → NOT LOCATED	22	17	103
H - 70	34	19	82
H - 71	29	15	60
H - 81	27	18	78
H - 82 — NOT LOCATED	25	15	73
H - 83	25	15	62
H - 84	41	21	42
H - 85	20	13	58
H - 86	40	22	84
H - 87	20	12	48
H - 88	30	61	162
H - 89	30	27	71
H - 90	15	20	67
H - 91	20	18	78
H - 92	16	20	42
H - 93	12	19	61
H - 94	18	24	67

Continued on Page 2.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
H - 95	18	17	75
H - 96	4	3	8
H - 97	26	9	12
H - 98	9	5	13
H - 99	47	25	72
H - 100	15	13	40
H - 101	32	23	85
H - 102	9	4	7
H - 103	11	18	76
H - 104	15	19	47
H - 105	21	18	72
H - 106	33	17	68
H - 107	10	8	22
H - 107 - Rock	18	148	53
H - 108	11	15	55
H - 109	36	19	59
H - 110	11	14	39
H - 111	12	16	49
H - 113	15	13	38
H - 116	12	8	13
H - 117	19	16	45
H - 118	13	12	28
H - 119	26	19	82
H - 120	19	12	52
H - 121	22	13	59
H - 122	16	10	36
I - 41	43	22	77
I - 46	39	17	67
I - 48	33	27	101

Continued on Page 3.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
I - 49	24	23	59
I - 50	24	17	71
I - 51	21	14	68
I - 52	25	16	60
I - 53	17	18	49
I - 54	21	14	46
I - 55	17	17	52
I - 56	11	5	6
I - 57	4	5	3
I - 58	36	21	86
I - 61	15	10	25
I - 62	16	15	54
I - 63	14	14	42
I - 65	50	29	66
I - 66	29	12	75
I - 67	28	25	76
I - 68	27	19	92
I - 69	17	19	49
I - 72	14	15	76
I - 73	46	23	97
I - 74	41	20	81
I - 75	25	17	65
I - 76	14	15	77
I - 77	23	19	73
I - 77 - Rock	15	98	32
I - 78	32	18	79
I - 79	38	18	77
I - 80	5	5	3
I - 123	9	8	21
I - 124	31	11	30

Continued on Page 4.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
I - 125	32	16	51
I - 126	21	14	48
I - 127	13	16	52
J - 475	16	12	35
J - 476	26	24	85
I - 570	11	17	93
I - 571	50	15	78
I - 572	10	13	90
I - 573	41	21	88
K - 526	55	105	148
K - 527	20	13	107
K - 528	26	18	140
K - 562	18	18	102
K - 563	14	16	122
K - 564	19	15	175
K - 565	18	16	93
K - 566	13	50	121
K - 567	11	14	69
K - 568	8	14	73
K - 569	8	10	35
K - 626	14	14	109
K - 630	19	15	113
M 836	98	542	902
M - 837	68	782	438
M 838	32	103	131
M - 839	25	64	103
M - 840	56	375	340
M - 841	18	16	65

Continued on Page 5.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
M - 842	103	443	952
M - 843	113	451	990
M - 844	102	378	805
M - 845	35	154	164
M - 846	27	120	128
M - 847	112	678	924
M - 848	78	503	657
M - 849	60	415	503
M - 850	81	510	642
M - 851	49	428	315
M - 852	24	20	73
M - 853	40	15	80
M - 854	25	78	114
M - 855	102	515	912
M - 856	118	528	1156
M - 858	143	525	1124
M - 859 - NO SAMPLE			
M - 860	90	679	825
M - 861	168	1000	1170
M - 862	127	1402	1178
M - 863	23	18	53
M - 864	26	14	52
M - 865	48	16	140
M - 866	55	19	210
M - 867	57	18	206
M - 868	37	18	118
M - 868 - Rock	220	103	80

WARNOCK HERSEY INTERNATIONAL LIMITED,
Professional Services Division,

B.B. Singh,
MANAGER, CHEMICAL DEPARTMENT.

BBS/na

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

AT Vancouver Laboratory

PROJECT: Soil Samples

REPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.
Attention: Mr. U. Jansons

FILE NO. 461-18325
(cont'd from 9/10/73)

DATE Oct. 10, 1973

REPORT NO.

ORDER NO. 3665

We have tested the samples of soil submitted to us on September 28, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper(ppm)	Lead (ppm)	Zinc(ppm)
K - 641	23	20	98
K -642	42	25	103
K - 643	35	22	100
K - 644	93	10	28
K - 645	37	23	99
K - 646	36	32	143
K - 647	69	55	69
K - 648	35	20	77
K - 649	30	11	31
K - 650	79	19	53
K - 653 (A)	16	24	182
K - 653 - R (B)	76	19	148
K - 654	10	18	68
K - 655	40	30	89
K - 656	48	27	62
K - 657	38	38	93
K - 658	27	17	41
K - 659	41	18	78
K - 660	15	19	158
K - 661	13	17	112

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WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd.

Sample No.	Copper(ppm)	Lead (ppm)	Zinc(ppm)
K - 662	20	17	61
K - 663	13	15	52
K - 678	27	19	71
K - 679	12	18	57
K - 680	15	16	64
K - 681	13	15	83
K - 682	15	17	90
K - 683	15	19	92
K -684	32	18	93
K - 685	20	17	118
K - 686	22	20	91
K - 687	18	20	72
K - 688	53	17	248
K - 689	24	10	103
K - 690	17	11	280
K - 691	30	10	31
L - 59 (A)	45	17	77
L - 59(B) R	123	17	98
L - 60	28	19	72
L - 61	34	21	101
L - 62	11	17	71
L - 63	19	18	68
L - 64	17	17	61
L - 487	45	32	121
L - 489	34	21	93
L - 490	27	19	79
L - 491	22	18	73
L - 492 (A)	28	17	88
L - 492-R (B)	94	47	103
L - 493	18	21	60
L - 494	39	24	101
L - 495	26	19	77
L - 496	32	20	88
	1791 ÷53	1087	4869

...3

TEST RESULTS - cont'd

Sample No.	Copper(ppm)	Lead(ppm)	Zinc (ppm)
L - 498	29	20	112
L - 499	29	19	78
L - 146	51	15	113
L - 153	29	19	125
L - 154	27	20	107
L - 156(A)	25	21	98
L - 156-R(B)	63	20	41
L - 156-R (C)	218 x	15	66
L - 156½-R	242 x	26	200
L - 157	26	19	92
L - 158	66	20	60
L - 159	33	18	109
L - 160	48	20	130
L - 161	27	18	81
L - 162	24	15	87
L - 163	20	16	63
L - 164	25	19	97
L - 165	27	20	102
L - 171	19	15	71
L - 173	21	20	82
L - 172	25	20	99
L - 174 (A)	35	29	93
L - 174-R(B)	158 x	22	77
L - 175	28	22	76
L - 176	26	17	62
L - 177	20	20	73
L - 178	23	18	98
L - 500	23	15	60
L - 501	29	20	95
L - 502	32	25	94
L - 503	30	22	91
	3269 ÷ 81	1692	7611

...4

TEST RESULTS - cont'd

Sample No.	Copper(ppm)	Lead(ppm)	Zinc(ppm)
L - 504	31	20	82
L - 505	24	21	85
L - 506	28	18	102
L - 507 (A)	32	28	73
L - 507-R (B)	100	30	118
L - 508	25	16	70
L - 509	34	19	82
L - 510	19	17	68
L - 511	15	6	18
L - 512	23	19	54
L - 513	31	18	48
L - 514	45	20	75
L - 515	10	14	37
L - 516	27	21	82
L - 517	10	11	42
L - 518	39	25	123
L - 574	23	17	88
L - 575	27	23	85
L - 576	19	11	52
L - 577	24	18	95
L - 578	38	22	117
L - 579	43	19	133
L - 580	73	24	122
L - 581(A)	61	31	162
L - 581-R(B)	51	30	98
L - 581-R(C)	76	24	129
L - 581-R(D)	11	12	30
L - 582	80	28	243
L - 583	103	26	213
L - 584	91	26	301
L - 585 (A)	102	24	385
	1056	2330	11023

...5

TEST RESULTS -Cont'd

Sample No.	Copper(ppm)	Lead(ppm)	Zinc(ppm)
L - 585-R(B)	91 X	26	187
L - 586	43	28	127
L - 587	31	23	86
L - 588	32	29	105
L - 589	35	25	107
L - 590	36	26	108
L - 591	31	21	91
L - 592	30	24	98
L - 596	40	34	108
L - 597	34	20	107
L - 598	29	21	78
L - 599	36	21	92
L - 600	42	24	99
L - 601	41	21	100
L - 602	33	20	89
L - 603	39	25	102
L - 604	51	30	114
L - 605	15	17	50
L - 606	34	21	64
L - 607	25	8	23
L - 608	25	21	58
L - 609	22	23	58
L - 651	44	31	628 ✓
L - 652	17	40 X	75
L - 674	25	24	70
L - 675	36	25	84
L - 676	30	19	55
L - 677(A)	100 X	19	86
L - 677-R(B)	73	14	90
L -692	53	16	72
L - 693(A)	41	18	73
L - 693-R(B)	101 X	42 X	82
	5895 ÷147=	3086	14389

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TEST RESULTS - cont'd

Sample No.	Copper(ppm)	Lead(ppm)	Zinc(ppm)
L - 694	53	18	47
L - 695	28	17	43
L - 696	38	22	88
L - 738	35	16	169
L - 740	35	16	129
L - 739	34	20	117
L - 741	37	23	112
L - 742	34	16	99
L - 743	47	19	108
L - 744	26	15	79
L - 745	27	15	87
L - 746	29	16	85
L - 747	30	14	73
L - 748	35	16	81
L - 749	38	17	88
L - 750	35	15	78
L - 753	20	11	56
L - 754	25	13	70
L - 755	28	14	72
L - 765	12	15	73
L - 766	37	21	72
L - 767	48	16	53
L - 768	41	19	50
L - 769	20	17	68
L - 770	10	18	36
L - 771	52	22	117
L - 772	16	18	38
L - 773	14	15	41
L - 774	47	22	93
L - 775	38	19	90
L - 776	35	21	98
	6903 - 178	3622	16899

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WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS -Cont'd

Sample No.	Copper(ppm)	Lead(ppm)	Zinc(ppm)
M - 751	29	18	78
M - 752	37	16	85
M - 756	33	15	77
M - 757	21	27	131
M - 758	28	19	88
M - 759	13	16	78
M - 760	20	20	90
M - 761	11	20	238
M - 762	6	17	61
M - 763	22	14	48
M - 764	22	13	39
? 460 - R	98 x	22	173
	7243 ÷ 190	3839	18085
	$\bar{x}$ = 38	$\bar{x}$ = 20	$\bar{x}$ = 95 (all)

WARNOCK HERSEY INTERNATIONAL LIMITED

w/ values less than 200 ppm not included
$\bar{x} \simeq$ 85 ppm Zn

P. Creighton

ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

AT Vancouver Laboratory

PROJECT: Soil Samples

REPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000,
Faro, Y.T.
Attention: Mr. U. Jansons

FILE NO. 468-18319

DATE October 9, 1973

REPORT NO.

W/ORDER NO. 18319

P.O. No. 29505

We have tested the samples of soil submitted to us on September 27, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
I - 266	40	22	73
I - 267	21	20	43
I - 268	29	19	88
I - 269 - A	21	20	55
I - 269 R - B	102	28	51
I-271	28	11	32
I - 272	35	19	92
I - 276	39	22	58
I - 282	27	18	68
I - 283	33	12	31
I - 284	20	17	52
I - 285	26	20	79
I - 286	11	5	8
I - 287	32	18	63
I - 288	11	9	17
I - 313	35	17	66
I - 314	24	18	72
J - 264	18	16	110
J - 265	24	19	138
J - 315	33	25	81
J - 316	21	16	52
J - 317	19	22	58
J - 318	47	20	59

Continued on Page 2.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 319	39	22	138
J - 320	34	23	92
J - 321	35	23	108
J - 322	64	26	71
J - 323	31	17	112
J - 324	14	14	85
J - 325	26	21	145
J - 326	20	17	109
J - 327	30	21	112
J - 328	31	19	75
J - 329	14	6	14
J - 330	36	22	115
J - 331 - A	33	24	66
J - 331 - R - B	139	32	98
J - 332	21	18	51
J -333	14	21	61
J - 334	19	21	97
J - 335	17	10	18
J - 336	49	36	80
J - 337	49	27	78
J - 338	14	15	52
J - 339	18	16	69
J - 340	23	20	81
J - 341	28	25	87
J - 342	41	22	149
J - 343	16	14	97
J - 344	15	13	88
J - 345	27	21	98
J - 346	21	15	75
J - 347 - A	35	21	107
J - 347 - R - B	92	36	101
J - 348	33	18	82
J - 349	29	19	97
J - 350	22	17	86
J - 351	32	19	101
J - 352	22	21	95
J - 353	22	14	68
J - 354	27	12	65
J - 355	90	19	82
J - 356 - A	25	15	49
J - 356 - R - B	100	15	74
J - 357	13	12	43
J - 358	16	15	65
J - 359	10	12	41
J - 360	13	13	78
J - 361	37	22	118

Continued on Page 3.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 362	18	15	80
J - 363	46	22	145
J - 364	40	22	124
J - 365	16	18	115
J - 366	16	16	133
J - 367	16	15	113
J - 368	69	16	25
J - 369	33	17	82
J - 370	32	18	93
J - 371	28	20	79
J - 372	25	17	78
J - 373	13	12	32
J - 374	47	14	58
J - 375	11	16	51
J - 376	22	22	59
J - 378	25	19	78
J - 379	22	19	72
J - 380	13	15	73
J - 381	16	14	76
J - 382	12	14	91
J - 384	43	18	69
J - 385	23	16	88
J - 386 - A	223	34	90
J - 386 - R - B	41	59	55
J - 387	29	20	89
J - 388	26	16	90
J - 389	20	15	86
J - 390	30	21	150
J - 391 - A	22	18	98
J - 391 - R - B	66	17	72
J - 392	32	21	157
J - 394	32	21	108
J - 395	10	9	21
J - 396	16	14	41
J - 397	36	18	112
J - 398	20	10	52
J - 399	19	19	63
J - 400	5	5	9
J - 401	23	19	150
J - 431	20	15	112

Continued on Page 4.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 432	30	17	113
J - 433	35	20	121
J - 434	30	19	123
J - 435	27	14	110
J - 436	22	15	110
J - 437	21	17	113
J - 438	23	14	95
J - 439	24	17	125
J - 440	21	16	109
J - 441	37	13	90
J - 450 - A	54	24	155
J - 450 - R - B	48	76	55
J - 451	25	23	72
J - 452 - A	38	24	61
J - 452 - R - B	89	18	149
J - 453	17	13	22
J - 454	17	14	60
J - 455	24	19	145
K - 220	28	23	203
K - 273	18	21	78
K - 274	15	20	62
K - 275	9	14	55
K - 276	14	14	79
K - 277	13	13	95
K - 280	28	10	28
K - 281	17	18	132
L - 180	21	17	71
L - 218	23	19	143
L - 278	11	16	142
L - 279	9	9	28

WARNOCK HERSEY INTERNATIONAL LIMITED,
Professional Services Division,

P.S. Creighton,
ASSAYER, CHEMICAL DEPARTMENT.

PSC/na

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis
FILE NO. 468-18325

AT Vancouver Laboratory
DATE October 9, 1973

PROJECT: Soil Samples
REPORT NO.

REPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000,
Faro, Y.T.
Attention: Mr. U. Jansons
ORDER NO. 29505

We have tested the samples of soil submitted to us on September 28, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
I - 507	20	15	43
I - 508	27	17	75
I - 509	12	14	71
I - 510	17	15	98
I - 511	15	13	69
I - 512	32	16	66
I - 513	19	16	61
I - 514	36	19	82
I - 515	47	23	122
I - 516	13	15	118
I - 517	15	15	117
I - 518	18	12	37
I - 537	20	19	82
I - 538	26	15	68
I - 539	33	19	98
I - 540	16	13	52
I - 541	17	15	110
I - 542	10	16	83
I - 543	14	17	68
I - 544	28	17	72
I - 545	23	15	69
I - 546	26	13	58
I - 547	25	16	72
I - 548	21	16	66
I - 549	21	15	68

Continued on Page 2.

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
I - 550	22	16	65
I - 551	26	18	82
I - 552	17	14	61
I - 553	25	16	73
I - 559	59	22	142
I - 560	30	17	121
I - 561	20	21	117
I - 574	24	14	46
J - 404 - A	28	20	153
J - 404R - B	276	23	93
J - 405	11	4	8
J - 406	19	15	76
J - 407	19	14	77
J - 408 - A	42	10	72
J - 408R - B	308	27	112
J - 409	13	14	42
J - 410	2	5	5
J - 411	20	16	122
J - 412	16	14	108
J - 415	21	15	97
J - 416	29	16	119
J - 417	12	17	193
J - 418	19	14	145
J - 419	10	19	261
J - 421	18	23	115
J - 422	22	14	108
J - 423	16	13	93
J - 424	29	14	92
J - 425	29	19	113
J - 426	20	14	148
J - 427	21	6	23
J - 428	31	10	105
J - 429	22	16	135
J - 430	25	18	142
J - 442	30	17	104
J - 443	30	17	108
J - 444	37	19	122
J - 445	34	19	113
J - 446	35	18	112
J - 447	37	19	118
J - 456	22	17	41
J - 457	59	26	123

Continued on Page 3.

Sample No:	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 458	30	21	93
J - 459	16	10	98
J - 460	108	89	152
J - 461	35	19	104
J - 462 - A	21	17	128
J - 462 - B	34	16	103
J - 463	30	19	99
J - 464	16	10	42
J - 465	26	16	92
J - 466	30	34	188
J - 467	25	20	82
J - 468	14	23	83
J - 469	12	10	33
J - 470	35	26	118
J - 471	31	25	88
J - 472	43	28	96
J - 473	29	16	72
J - 474	31	24	93
J - 477	25	15	82
J - 478	29	17	98
J - 479	29	17	93
J - 480	28	18	106
J - 481	31	22	132
J - 482	53	23	183
J - 483 - A	43	30	157
J - 483R - B	57	17	32
J - 484	40	23	108
J - 485 - A	49	23	103
J - 485R - B	141	24	132
J - 486	21	5	18
J - 488	28	19	91
J - 497	25	17	87
K - 519	16	14	153
K - 520	18	18	158
K - 521	14	17	163
K - 522	18	21	203
K - 523	23	19	131
K - 530	17	14	101
K - 536	35	20	82
K - 554	20	17	60
K - 555	23	17	72
K - 556	32	18	82

Continued on Page 4

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
K - 557	30	19	92
K - 558	35	10	129
K - 593	34	22	78
K - 594	31	23	88
K - 595	33	25	103
K - 610	25	17	55
K - 611	28	19	88
K - 612	25	18	59
K - 613	37	26	89
K - 614	26	21	85
K - 615	14	14	58
K - 616	36	20	85
K - 617	24	16	58
K - 618	43	19	109
K - 619	35	15	87
K - 620-R	61	15	71
K - 621 - A	16	13	42
K - 621R - B	75	20	40
K - 622	18	19	62
K - 623	27	18	193
K - 624	15	15	81
K - 626	19	17	55
K - 632	33	11	41
K - 633	18	12	82
K - 634	25	9	52
K - 635	18	13	95
K - 637	34	21	96
K - 638	38	22	105
K - 639	32	21	107
K - 640	31	23	96

WARNOCK HERSEY INTERNATIONAL LIMITED,
Professional Services Division,

P.S. Creighton,
ASSAYER, CHEMICAL DEPARTMENT.

PSC/na

VARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
SEAGULL CREEK AREA MAP Q 3M - 21	28	13	88
Q 3M - 22	30	14	89
I - 289	39	12	68
I - 290	22	11	47
I - 291	26	9	58
I - 292	56	9	36
I - 293	24	13	62
I - 294	21	14	72
I - 307	30	15	80
I - 308	31	14	83
I - 309	25	12	70
I - 310	46	9	48
I - 311	32	17	89
I - 312	25	11	86
J - 7	27	8	72
J - 7 Rock NB	105	29	139
J - 8	39	10	100
J - 9	37	11	106
J - 10	54	10	130
J - 11	20	8	122
J - 12	27	9	81
J - 13	27	11	79
J - 14	34	10	88
J - 15	24	10	72
J - 15 Rock NB	688	9	31
J - 16	24	9	63
J - 23	25	6	48
J - 102	41	21	112
J - 103	52	46	261 ←
J - 104	32	21	96
J - 105	30	16	48
J - 106	34	22	88
J - 107	16	10	69

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 108	19	11	52
J - 109	21	10	53
J - 110	34	13	58
J - 111	26	13	81
J - 112	82	21	83
J - 113	42	14	101
J - 114	17	9	112
J - 115	19	10	103
J - 116	23	10	81
J - 117	32	9	69
J - 118	22	15	48
J - 119	26	25	62
J - 120	18	14	58
J - 121	21	12	52
J - 122	35	19	88
J - 123	32	22	54
J - 124	18	17	49
J - 125	29	14	82
J - 126	43	20	109
J - 182	6	1	9
J - 183	17	13	62
J - 184	19	7	53
J - 185	22	18	94
J - 186	45	31	98
J - 187 Soil →	67	26	87
J - 187 Rock *	138	21	52
J - 188	52	21	98
J - 189	14	10	97
J - 190	30	13	98
J - 191	21	10	110
J - 192	17	10	102
J - 199	26	13	99
J - 200	17	9	98

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 235	61	26	108
J - 237	43	28	102
J - 238	49	21	100
J - 239	75	26	142
J - 240	109	53	213 ←
J - 241	43	20	131
J - 242	44	21	144
J - 243	43	16	132
J - 244	30	15	152
J - 245	29	10	98
J - 246	33	8	88
J - 247	38	17	110
J - 248	50	24	149
J - 249	29	18	99
J - 250	59	13	71
J - 251	24	18	83
J - 252	51	36	108
J - 253	31	23	93
J - 254	25	4	38
J - 255	45	38	198
J - 256	39	43	178 ←
J - 257	47	29	220
J - 258	48	34	228
J - 259	36	27	273
J - 260	28	14	133
J - 261	28	13	141
J - 262	20	10	123
J - 263	20	12	128
J - 295	29	13	83
J - 296	19	12	109
J - 297	36	13	73
J - 300	15	10	101
J - 301	24	14	92

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 302	24	16	87
J - 303	22	14	72
J - 304	16	10	78
J - 305	26	17	73
J - 306	22	16	68
# K?- 93	37	17	202
K?- 94	31	14	188
K?- 95	40	15	235
K - 96	33	14	191
K - 97	36	16	204 S
K - 97 Rock	45	13	78 R
K - 98	34	15	193 S
K - 98 Rock	20	42	21 R
K- 99	44	18	282
K - 100	35	17	213
K - 221	18	12	108
K - 222	24	13	69
K - 223	24	21	77
L - 1	24	19	119
L - 2	26	16	108
L - 3	22	13	94
L - 4	17	11	82
L - 5	20	11	82
L - 6	32	12	93
L - 17 Border L-J	20	10	58
L - 17 Rock <- NONE	108	21	130
L - 18	21	12	69
L - 19	31	12	82
L - 20	27	11	72
L - 20 Rock	128	14	98
L - 21	36	18	113
L - 22	22	15	77
L - 24	16	10	82

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 25	22	18	121
L - 26	27	18	98
L - 27	24	14	86
L - 28	25	17	78
L - 29	19	11	82
L - 30	16	10	74
L - 31	18	10	66
L - 32	15	9	58
L - 33	13	9	67
L - 34	22	13	68
L - 35	24	16	97
L - 36	26	12	73
L - 37	28	14	88
L - 38	25	16	83
L - 39	26	11	87
L - 40	27	19	86
L - 41	32	15	96
L - 42	26	15	92
L - 43	27	15	110
L - 44	33	17	122
L - 45	17	6	33
L- 46	43	19	141
L - 47	25	11	98
L - 48	32	13	112
L - 49	25	13	100
L - 50	24	17	103
L - 54 Rock	328	10	22
L - 55	39	16	158
L - 56	31	11	138
L - 57	30	12	132
L - 60	38	15	172
L- 65	23	13	99
L - 67	74	18	828

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 68	80	16	635
L - 69	119	25	978
L - 70 A - Rock	62	14	68
L - 70 (B)	88	17	444
L - 71 Rock	168	39	32
L - 71	27	10	97
L - 72	30	11	183
L - 73	26	9	192
L - 74	30	9	237
L - 75	27	9	172
L - 76	30	10	208
L - 76 Rock	89	66	82
L - 77	30	14	250
L - 78	29	10	228
L - 79	41	11	262
L - 80	46	11	328
L - 81	56	14	398
L - 82	52	13	314
L - 82 Rock	192	106	146
L - 83	47	14	322
L - 84	42	14	272
L - 85	42	15	243
L - 86	39	13	258
L - 87	41	13	282
L - 88	40	14	235
L - 89	42	17	230
L - 90	35	17	188
L - 91	46	19	241
L - 92	34	14	188
L - 127 (A)	75	10	69
L - 127 (B)	29	11	105
L - 128	42	9	98
L - 129	32	10	99

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 130	34	10	77
L- 131	29	10	92
L - 132	29	11	89
L - 133	26	11	92
L - 134	27	11	90
L - 135	28	11	91
L - 136	52	14	148
L - 137	29	12	82
L - 138	49	12	172
L - 139	41	13	152
L - 140	40	11	158
L - 141	40	12	208
L - 142	41	10	194
L - 143	42	10	207
L - 145	38	9	110
L - 147	49	9	101
L - 148	47	11	108
L - 149	49	8	100
L - 150 (A)	52	10	102
L - 150 (B)	181	52	199
L - 151	19	10	58
L - 152	28	13	99
L - 166	35	19	112
L - 167	26	15	92
L - 168	30	14	89
L - 170 NOT LOCATED	25	11	96
L - 179	22	15	94
L - 181	15	6	38
L - 193	17	7	36
L - 194	27	25	87
L - 195	27	10	61
L - 196	23	10	43
L - 197	18	8	52
L - 198	23	9	71

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 201 (A)	20	10	122
L - 201 (B)	16	7	91
L - 202	16	8	107
L - 203	24	13	86
L - 204	28	19	100
L - 205	32	23	102
L - 206	25	21	89
L - 207	16	7	37
L - 208	24	16	92
L - 209	12	12	33
L - 210	18	11	78
L - 211	29	16	90
L - 212	25	13	68
L - 213	32	8	37
L - 214	22	11	69
L - 215	20	12	77
L - 216	23	13	72
L - 217	19	11	111
L - 218	21	11	124
L - 224	24	17	69
L - 225	26	12	82
L - 226	30	18	98
L - 227	21	12	67
L - 228	16	10	32
L - 229	28	17	98
L - 330	19	10	62
L - 231	76	10	29
L - 232	12	13	63
L - 233	22	14	51
L - 234	13	29	58
L - 298	37	15	105
L - 299	22	11	117
Q IE - 50 Silt	21	20	82

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IE - 51 Silt	22	21	83
Q IE - 52 Silt	15	13	72
Q IE - 53 Silt	20	19	79
Q IE - 54	22	21	82
Q IE - 55	22	20	75
Q IE - 56	20	19	85
Q IE - 57	20	20	101
Q IE - 77	12	10	60

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis
FILE NO. 468 - 18220

AT Vancouver Laboratory
DATE October 3, 1973

PROJECT: Soil Samples
REPORT NO.

REPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.
ORDER NO.

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on September 13, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IH - Z 1 Silt	32	27	153
Q IH - Z 2 Silt	30	23	132
Q IH - Z 3 Silt	33	22	78
Q IH - Z 4 Silt	31	27	92
Q IH - 109 Silt	35	33	93
Q IH - 110 Silt Organic	31	32	91
Q IH - 111 Silt	23	31	98
Q IH - 112 Silt	18	27	81
Q IH - 113 Silt	35	29	99
Q IH - 114 Silt	19	27	78
Q IH - 115 Silt	19	26	79
Q IH - 116 Silt	25	24	80
Q IH - 117 Silt	63	27	88
Q IH - 118 Silt	37	28	90
Q IH - 119 Silt	34	36	113
Q IK - 1	37	20	54
Q IK - 100	13	15	52
Q IK - 101	30	21	88
Q IK - 102 Silt	12	14	55
Q IL 32 S	48	47	139
Q IL - 33 S	47	48	169

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IL - 34 S	35	26	102
Q IL - 35 S	54	30	112
Q IL - 36 S	53	33	121
Q IL - 37 S	50	30	109
Q IL - 38 S	36	69	162
Q IL - 39 S	34	81	172
Q IL - 40 S	32	65	138
Q IL - 41 S	32	58	150
Q IL - 42 S	38	58	158
Q IL - 43 S	35	44	137
Q IL - 44 S	39	47	138
Q IL - 45 S	28	35	127
Q IL - 46 S	32	38	137
Q IL - 47 S	27	37	129
Q IL - 48 S	29	45	152
Q IM - 23 Silt	70	22	118
Q IM - 24 Silt	38	21	88
Q IM - 25 Silt	35	22	98
Q 2G - 102 Silt	26	22	85
Q 2G - 105 Silt	19	40	108
Q 2G - 106 Silt	23	31	98
Q 2G - 107 Silt	19	30	99
Q 2K - X S	29	22	84
Q 2K - Y S	27	21	88
Q 2K - 18 Silt	19	12	66
Q 2K - 19 Silt	481	31	61
Q 2K - 20 Silt	47	23	97
Q 2K - 21 Silt	39	138	98
Q 2K - 22 Silt	24	34	110
Q 2K - 23 Silt	30	21	89
Q 2K - 32	18	8	60
Q 2K - 33	38	15	71
Q 2K - 34	75	16	129

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2K - 35	45	29	104
Q 2K - 36	16	10	41
Q 2K - 37	41	16	92
Q 2K - 38	32	17	73
Q 2K - 39	38	15	78
Q 2K - 40	13	9	32
Q 2K - 41	17	13	36
Q 2K - 42 Rock	168	40	71
Q 2K - 42	38	19	72
Q 2K - 43	18	18	40
Q 2K - 44	29	24	65
Q 2K - 49	24	36	118
Q 2L - 141	39	29	102
Q 2L - 15	43	28	101
Q 2L - 26 Silt	35	24	98
Q 2L - 27 Silt	40	25	94
Q 2L - 28 Silt	43	26	120
Q 2L - 29 Silt	43	31	107
Q 2L - 30 Silt	41	29	101
Q 2L - 31 Silt	47	38	132
Q 2L - 39 Silt	5	5	12
Q 2L - 170	55	23	78
Q 2L - 174	103	45	99
Q 2L - 175	54	59	131
Q 2L - 176	74	32	120
Q 2L - 177	80	32	126
Q 4D - 1 Silt	26	50	147
Q 4 D - 2 Silt	25	52	113
Q 4 D - 3 Silt	23	40	104
Q 4 D - 4 Silt	15	40	101
Q 4 D - 5 Silt	19	24	75
Q 4 D - 6 Silt	25	38	118
Q 4 D - 7 Silt	25	39	121

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4D - 8 Silt	31	38	112
Q 4D - 9 Silt	28	36	118
Q 4D - 10 Silt	23	35	112
Q 4D - 11 Silt	28	40	109
Q 4D - 12 Silt	24	32	102
Q 4D - 13 Silt	25	33	118
Q 4D - 14 Silt	16	22	78
Q 3E - 15 Silt	40	15	47
Q 3E - 16 Silt	15	20	71
Q 3E - 17 Silt	22	34	92
Q 3E - 18 Silt	21	29	94
Q 3E - 19	16	23	79
Q 3E - 20 Silt	19	22	89
Q 3E - 21 Silt	18	25	88
Q 3E - 78	29	33	84
Q 3E - 79 Silt	28	30	105
Q 3E - 80	- No sample		
Q 3E - 81 Silt	25	22	78
Q 3E - 82 Silt	19	16	44
Q 3E - 83	14	17	42
Q 3E - 84	24	14	39
Q 3E - 85	24	21	83
Q 3E - 86	7	4	10
Q 3E - 87	22	21	72
Q 3E - 88 Silt	19	21	98
Q 3E - 1 J	14	5	12
Q 3E - 2 J	37	25	102
Q 3E - 3 J	7	10	88
Q 3H - 2	20	14	62
Q 3H - 3	4	3	7
Q 3H - 4	19	47	74
Q 3H - 5	10	7	12
Q 3H - 6	6	5	11

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3H - 7	3	3	5
Q 3H - 8	3	2	8
Q 3H - 9	13	15	62
Q 3H - 10	13	13	51
Q 3H - 11	29	15	61
Q 3H - 12	22	13	68
Q 3H - 13	17	11	39
Q 3H - 14	28	20	89
Q 3H - 15	12	11	38
Q 3H - 16 Silt	10	10	52
Q 3H - 17 Silt	14	15	62
Q 3H - 18	15	16	58
Q 3H - 19	16	17	55
Q 3H - 20	13	12	42
Q 3H - 21	21	23	78
Q 3H - 22	15	14	79
Q 3H - 23	9	7	28
Q 3H - 24	15	27	73
Q 3H - 25	12	15	56
Q 3H - 30	33	25	92
Q 3H - 31 Silt	33	23	91
Q 3H - 32 Silt	32	24	95
Q 3H - 33 Silt	27	33	82
Q 3H - 34	32	21	81
Q 3H - 35 Silt	28	18	82
Q 3H - 36 Silt	35	21	84
Q 3H - 37	24	18	78
Q 3H - 38	8	7	22
Q 3H - 103 Silt	16	14	53
Q 3H - 104 Silt	14	12	52
Q 3H - 26	40	19	88
Q 3H - 27	55	22	99
Q 3H - 28	58	29	109

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4H - 29	56	23	100
Q 4K - 16 Silt	19	13	60
Q 4K - 17 Silt	22	14	68
Q 4K - 21 Silt	39	29	81
Q 4K - 24 Rock	149	33	72
Q 4K - 25 Silt	17	17	62
Q 4K - 26 Silt	21	12	40
Q 4K - 27 Silt	28	18	61
Q 4K - 28 Silt	22	15	53
Q 4K - 29 Silt	22	14	55
Q 4K - 30 Silt	24	16	54
Q 4K- 31	26	14	72
Q 2G - 100 Silt	20	31	99
Q 2G - 101 Silt	23	53	128
Q 2G - 103 Silt	19	36	90
Q 2G - 104 Silt	24	43	109
Q 2G - 108 Silt	19	30	83
Q 3L - 1 Silt	3	9	21
Q 3L - 2 Silt	5	13	24
Q 3L - 3 Silt	8	10	28
Q 3L - 4 Silt	7	9	22
Q 3L - 5 Silt	5	10	24
Q 3L - 6 Silt	10	10	36
Q 3L - 7 Silt	18	12	48
Q 3L - 8 Silt	20	14	59
Q 3L - 9 Silt	23	16	80
Q 3L - 10 Silt	21	17	76
Q 3L - 11 Silt	13	11	39
Q 3L - 12 Silt	20	16	68
Q 3L - 13 Silt	21	15	65
Q 3L - 14 Silt	19	15	62
Q 3L - 15 Silt	20	14	68
Q 4L - 1 Silt	41	17	88

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4L - 2 Silt	32	11	58
Q 4L - 3 Silt	57	18	76
Q 4L - 4 Silt	52	19	80
Q 4L - 5	50	17	79
Q 4L - 6 Silt	50	16	69
Q 4L - 7 Silt	21	17	53
Q 4L - 8	52	18	72
Q 4L - 9 Silt	42	15	68
Q 4L - 10	32	22	94
Q 4L - 11 Silt	38	24	97
Q 4L - 12	38	22	91
Q 4L - 13	35	20	87
Q 4L - 160	37	18	84
Q 4L - 161 Silt	69	24	102
Q 4L - 162	7	1	11
Q 4L - 163	18	12	52
Q 4L - 164	29	8	22
Q 4L - 164 Rock	86	14	64
Q 4L - 165	43	25	102
Q 4L - 166	70	16	93
Q 4L - 167	45	78	72
Q 4L - 168	49	238	123
Q 4L - 169	33	20	91
Q 4L - 171 Silt	37	12	92
Q 4L - 172 Silt	76	17	105
Q 4L - 173 Silt	59	16	88
Q 4L - 173 Rock	73	61	71
Q 3M - 16	25	8	42
Q 3M - 17	45	68	149
Q 3M - 18	32	27	105
Q 3M - 19 (A)	34	26	132
Q 3M - 19 (B)	33	26	128
Q 3M - 20	27	15	91

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WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

RT OF: Geochemical Analysis

AT Vancouver Laboratory

PROJECT: Soil Samples

REPORTED TO: Anvil Mining Corporation
P.O. Box 1000
Faro, Y.T.
ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18357

DATE October 23, 1973

REPORT NO.

ORDER NO. 29658

We have tested the samples of soil submitted to us on October 9, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3H - 290	58	27	71
Q 3H - 291	31	25	70
Q 3H - 292 Rock	251	38	69
Q 3H - 293	30	28	73
Q 3H - 294	17	17	38
Q 3H - 295	36	54	101
Q 3H - 296	34	112	130
Q 3H - 297	39	298	151
Q 3H - 298	37	84	108
Q 3H - 299 Rock	175	11	21
Q 3H - 300	38	22	86
Q 3H - 314	15	41	35
Q 3H - 315	15	11	23
Q 3H - 316	15	17	42
Q 3H - 317	7	9	20
Q 3H - 318	22	25	73
Q 3H - 319	5	7	11
Q 3H - 320	18	26	45
Q 3H - 321	17	27	43
Q 3H - 322 (A)	22	39	94
Q 3H - 322 (B)	33	149	21

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3H - 323	31	78	112
Q 3H - 324	27	77	105
Q 3H - 325	31	77	109
Q 3H - 326	25	35	62
Q 3H - 327	35	23	89
Q 3H - 327 Rock	64	84	137
Q 3H - 328	25	25	96
Q 4H - 102	28	23	92
Q 4H - 103	31	25	98
Q 4H - 104	33	24	97
Q 4H - 105	29	21	87
Q 4H - 106	14	15	52
Q 4H - 107	17	22	102
Q 4H - 122	29	26	83
Q 4H - 123	28	22	82
Q 4H - 124	30	18	58
Q 4H - 125	15	18	73
Q 4H - 126	14	13	34
Q 4H - 127	11	13	46
Q 4H - 128	24	27	64
Q 4H - 129	34	27	85
Q 4H - 130	9	6	31
Q 4H - 131	24	25	80
Q 4H - 132	33	26	69
Q 4H - 133	28	19	61
Q 4H - 134	21	20	51
Q 4H - 135	22	19	62
Q 4H - 135 Rock	61	38	98
Q 4H - 136	29	20	73
Q 4H - 137	24	23	71
Q 4H - 138	31	17	77
Q 4H - 139	22	17	78
Q 4H - 140	35	18	82

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4H - 141 A	71	50	66
Q 4H - 141 (B)	28	17	71
Q 4H - 142	22	14	58
Q 4H - 143	17	13	53
Q 4H - 144	19	13	53
Q 4H - 145	25	18	74
Q 4H - 146	32	26	85
Q 4H - 147	32	21	88
Q 4H - 148	9	6	16
Q 4H - 149	33	22	67
Q 4H - 150	22	20	59
Q 4H - 151	27	20	67
Q 4H - 152	15	13	41
Q 4H - 153	32	32	88
Q 4H - 154	33	23	91
Q 4H - 155	35	21	77
Q 4H - 156	21	17	59
Q 4H - 157	37	21	86
Q 4H - 158	44	29	88
Q 4H - 159	22	16	53
Q 4H - 160	38	22	89
Q 4H - 161	32	22	82'
Q 4H - 162	25	44	184
Q 4H - 163	22	34	143
Q 4H - 164	25	58	226
Q 4H - 165	22	53	218
Q 4H - 166	24	55	208
Q 4H - 167	25	25	138
Q 4H - 168	32	29	81
Q 4H - 169	23	22	61
Q 4H - 170	38	28	82
Q 4H - 171	35	23	82
Q 4H - 172	32	26	71

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4H - 173	38	23	83
Q 4H - 174	24	24	60
Q 4H - 175	24	24	58
Q 4H - 176	45	25	85
Q 4H - 177	37	26	80
Q 4H - 178	24	18	40
Q 4H - 179	39	27	81
Q 4H - 180	37	36	88
Q 4H - 181	35	25	79
Q 4H - 182	21	24	73
Q 4H - 183	32	33	77
Q 4H - 184	53	32	163
Q 4H - 185	40	26	98
Q 4H - 186	34	27	90
Q 4H - 187	55	25	98
Q 4H - 188	21	10	32
Q 4H - 189	25	15	77
Q 4H - 190	63	35	102
Q 4H - 191	40	29	79
Q 4H - 192 Silt	37	29	81
Q 4H - 193	30	19	77
Q 4H - 284	37	27	84
Q 4H - 285	37	32	98
Q 4H - 286	25	24	67
Q 4H - 287	26	24	68
Q 4H - 288	24	22	63
Q 4H - 289	30	27	71
Q 4H - 308	33	26	60
Q 4H - 309	33	23	59
Q 4H - 310	43	28	101
Q 4H - 311	49	34	114
Q 4H - 312	12	11	32
Q 4H - 313	9	8	20

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4H - XY	18	13	50
Q 3I - 100	25	23	98
Q 3I - 101	27	23	99
Q 3I - 108	15	38	68
Q 3I - 109	15	37	182
Q 3I - 110	28	40	132
Q 3I - 111	6	6	25
Q 3I - 112	20	29	178
Q 3I - 113	22	36	177
Q 3I - 114	19	48	153
Q 3I - 115	21	57	158
Q 3I - 116	19	41	149
Q 3I - 117	18	48	150
Q 3I - 118	21	51	149
Q 3I - 119	29	28	185
Q 3I - 120	26	29	153
Q 3I - 121	21	50	164
Q IK - 105	24	21	64
Q IK - 105 Rock	25	20	40
Q IK - 106	23	20	58
Q IK - 107	35	28	109
Q IK - 108	33	23	98
Q IK - 109	31	22	99
Q IK - 110	19	15	58
Q IK - 111	42	17	78
Q IK - 112	58	80	168
Q IK - 113	26	16	65
Q IK - 114	22	18	79
Q IK - 246	31	14	62
Q IK - 247	33	12	63
Q IK - 248	7	5	6
Q IK - 249	19	11	41
Q IK - 250	8	6	10

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IK - 251	26	31	78
Q IK - 252	23	29	85
Q IK - 253	22	26	82
Q IK - 254	22	27	76
Q IK - 255	24	30	75
Q IK - 256	25	20	63
Q IK - 257	21	18	65
Q IK - 258	25	20	71
Q IK - 259	21	25	67
Q IK - 260	13	13	62
Q IK - 300	22	17	61
Q IK - 301	22	16	58
Q IK - 302 Humus	14	7	19
Q IK - 303	44	19	102
Q IK - 304	39	19	148
Q IK - 305 Rock	48	22	98
Q IK - 306	17	16	52
Q 2K - 80 Sediment	34	16	58
Q 2K - 100	41	16	97
Q 2K - 101	30	25	95
Q 2K - 102	30	21	77
Q 2K - 103	36	16	93
Q 2K - 104	31	18	90
Q 2K - 105	17	18	53
Q 2K - 116	15	17	48
Q 2K - 117	28	18	78
Q 2K - 118	32	21	69
Q 2K - 119	22	17	51
Q 2K - 120	35	21	89
Q 2K - 121	37	32	70
Q 2K - 122	10	9	31
Q 2K - 123	7	10	24
Q 2K - 124	27	23	83

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PROFESSIONAL SERVICES DIVISION

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2K - 125	15	44	51
Q 2K - 126	9	7	19
Q 2K - 127	28	12	43
Q 2K - 128	36	18	89
Q 2K - 129	14	15	38
Q 2K - 130	21	19	77
Q 2K - 261	15	13	54
Q 2K - 262	55	15	56
Q 2K - 263	18	14	63
Q 2K - 264	18	13	66
Q 2K - 265	17	14	64
Q 2K - 266	19	21	62
Q 2K - 267	23	29	79
Q 2K - 268	18	46	73
Q 2K - 269	20	15	74
Q 2K - 273	25	16	55
Q 2K - 274	25	15	37
Q 2K - 279 Sediment	35	13	46
Q 2K - 281 Sediment	29	13	53
Q 2K - 282 Sediment	29	13	76
Q 2K - 283 Sediment	29	12	52
Q 3K - 244	16	18	62
Q 3K - 245	19	10	42
Q 4K - 137	26	17	104
Q 4K - 138	75	33	418
Q 4K - 139	31	56	159
Q 4K - 140	34	35	112
Q 4K - 146	14	14	42
Q 4K - 147	11	14	36
Q 4K - 148	6	13	18
Q 4K - 149	9	13	29
Q 4K - 150	11	14	38
Q 4K - 151	12	15	43

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4K - 272	17	5	33
Q 4K - 275 Sediment	19	12	61
Q 4K - 276 Sediment	48	94	98
Q 4K - 277 Sediment	25	13	63
Q 4K - 278 Sediment	27	11	73
Q 3L - 125	20	30	295
Q 3L - 126	67	36	438
Q 3L - 127	10	3	23
Q 3L - 128	53	20	80
Q 3L - 129	62	23	158
Q 3L - 130	55	21	229
Q 3L - 131	20	20	78
Q 3L - 132	22	21	69
Q 3L - 133	42	17	58
Q 3L - 134	29	13	81
Q 3L - 135	26	15	64
Q 3L - 136	33	21	169
Q 3L - 160	6	8	22
Q 3L - 161	7	9	24
Q 3L - 162	6	7	19
Q 3L - 163	7	10	23
Q 3L - 164	6	9	21
Q 3L - 165	22	15	98
Q 4L - 247	24	14	60
Q 4L - 248	23	13	58
Q 4L - 249	19	9	49
Q 4L - 250	27	9	68
Q 4L - 251	19	8	63
Q 4L - 252	28	13	55
Q 4L - 253	22	13	56
Q 4L - 254	24	13	59
Q 4L - 255	101	13	64
Q 4L - 256	76	12	52
Q 4L - 257	86	13	58

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4L - 258	35	10	59
Q 4L - 259	18	8	41
Q 4L - 260	20	18	76
Q 4L - 261	18	14	68
Q 3M - 167 A	22	10	52
Q 3M - 167 B	31	13	63
Q 3M - 168	14	10	78
Q 3M - 169	22	11	88
Q 3M - 170	22	12	54
Q 3M - 171	26	11	58
Q 3M - 172	32	14	471
Q 3M - 173	29	13	429
Q 3M - 245	15	13	66
Q 3M - 246	16	14	64
Q 3M - 263	31	13	57
Q 3M - 264	31	14	70
Q 3M - 265	35	14	63
Q 3M - 266	39	11	49
Q 3M - 267	23	21	52
Q 2N - 141	52	39	124
Q 2N - 168	20	13	83
Q 2N - 169	22	31	72
Q 2N - 170	20	14	82
Q 10 - 121	5	3	15
Q 10 - 122	7	6	19
Q 10 - 123	19	23	112
Q 10 - 124	21	32	122
Q 10 - 142	5	3	11
Q 10 - 143	33	40	98
Q 10 - 144	52	23	99
Q 10 - 145	32	15	112
Q 10 - 145 A	18	14	59
Q 1P - 175 Sediment	5	14	52

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1P - 176 Sediment	6	15	58
Q 1P - 177 Sediment	6	15	58
Q 1P - 178 Sediment	4	10	43
Q 1P - 179 Sediment	6	11	50
Q 1P - 180 Sediment	46	18	54
Q 1P - 181 Sediment	30	18	93
Q 1P - 182 Sediment	26	18	97
Q 1P - 183 Sediment	7	12	43
Q 1P - 184 Sediment	17	17	106
Q 1p - 185 Sediment	34	20	75
Q 1P - 186 Sediment	21	17	107
Q 1P - 187 Sediment	23	21	118
Q 1P - 188 Sediment	20	19	112
Q 1P - 189 Sediment	21	28	99
Q 1P - 190 Sediment	22	24	89
Q 1P - 191 Sediment	21	30	90
2P - 156	20	25	131
2P- 157 Rock	11	20	53
2P - 158	97	19	168
2P - 159	13	11	34
2P - 160	7	21	21
2P - 161	19	39	98
Q 2P - 162	25	12	125
Q 2P - 163 Sediment	22	123	542
Q 2P - 164 Sediment	46	264	1,356
Q 2P - 165 Sediment	133	128	more than 2,000
Q 2P - 166 Sediment	118	197	1,742
Q 2P - 167 Sediment	43	108	1,190
Q 2P - 168 Sediment	92	189	more than 2,000
Q 2P - 169 Sediment	112	92	more than 2,000
Q 2P - 170 Sediment	128	62	568
Q 2P - 171 Sediment	15	29	148
Q 2P - 172 Sediment	20	35	218

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2P - 173 Sediment	13	27	153
Q 2P - 174	23	105	237
Q 4P - 28	19	19	77
Q 4P - 29	24	22	82
Q 4P - 30	35	23	95
Q 4P - 31	19	14	83
Q 4P - 32	24	16	85
Q 4P - 33	12	18	35
Q 4P - 34	28	17	96
Q 4P - 35	44	19	92
Q 4P - 36	31	23	83
Q 4P - 37	37	13	48
Q 4P - 38	38	25	109
Q 4P - 142	11	14	65
Q 4P - 143	12	10	89
Q 4P - 144	8	13	52
Q 4P - 145	15	22	93
Q 4P - 146	44	25	117
Q 4P - 147	37	30	168
Q 4P - 148	14	21	97
Q 4P - 149	21	31	122
Q 4P - 150	15	19	132
Q 4P - 152	28	27	287
Q 4P - 153 Silt	26	24	229
Q 4P - 154	15	35	118
Q 4P - 155	15	50	173

WARNOCK HERSEY INTERNATIONAL LIMITED

B. B. Singh
MANAGER, CHEMICAL DIVISION

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

EPORT OF: Geochemical Analysis

T Vancouver Laboratory

ROJECT: Soil Samples

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.
ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18356

DATE October 22, 1973

REPORT NO.

ORDER NO. 29745

We have tested the samples of soil submitted to us on October 9, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
G 3L - 100	44	23	108
G 3L - 101	41	22	103
G 3L - 102	44	23	98
G 3L - 103	45	24	100
G 3L - 104	42	26	119
G 3L - 105	50	25	128
G 3L - 106	47	26	79
G 3L - 106 Rock	1,060	69	51
G 3L - 107	52	21	143
G 3L - 108	33	31	150
G 3L - 109	22	15	53
G 3L - 110	24	28	118
G 3L - 111	23	26	108
G 3L - 112	28	26	85
G 3L - 113	44	37	131
G 3L - 114	26	41	128
G 3L - 115	10	35	178
G 3L - 116	6	14	22
G 4L - 117	21	24	69
G 4L - 118	20	20	58

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3M - 244	33	26	113
Q 3M - 303	25	16	48
Q 3M - 304	40	9	21
Q 3M - 304 Rock	more than 2,000	305	182
Q 3M - 305	30	10	23
Q 3M - 306	8	6	5
Q 3M - 307	15	12	21
Q 3M - 308	53	18	52
Q 3M - 309	62	12	148
Q 3M - 310	24	20	92
Q 3M - 311	17	14	81
Q 3M - 312	17	14	78
Q 3M - 318	22	21	98
Q 3M - 317	25	17	67
Q 4M - 212	23	24	137
Q 4M - 213	30	24	138
Q 4M - 214	36	25	84
Q 4M - 315	37	19	88
Q 4M - 216	28	21	119
Q 4M - 217	25	37	152
Q 4M - 218	18	27	98
Q 4M - 219	17	23	72
Q 4M - 220	22	41	125
Q 4M - 221	38	32	181
Q 4M - 222	33	91	223
Q 4M - 223	20	46	120
Q 4M - 224	15	36	97
Q 4M - 227	55	22	68
Q 4M - 228	45	18	63
Q 4M - 229	27	16	73
Q 4M - 230	77	28	572
Q 4M - 231	26	44	342
Q 4M - 218	24	16	69

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4M - 319	25	16	71
Q 4M - 320	22	16	62
Q 4M - 321	21	17	68
Q 4M - 322	20	16	69
Q 4M - 323	26	19	83
Q 4M - 324	27	17	70
Q 4M - 325	21	16	62
Q 4M - 326	14	14	53
Q 1P - 313	15	13	77
Q 1P - 314	17	15	60
Q 1P - 315	18	16	78
Q 10 - 119	22	28	74
Q 10 - 120	18	23	69
Q 20 - 400	9	16	46
Q 20 - 401	10	17	82
Q 20 - 402	10	19	86
Q 20 - 403	13	24	71
Q 20 - 404	9	13	33
Q 20 - 405	5	11	28
Q 20 - 406	5	11	27
Q 20 - 407	6	12	27
Q 20 - 408	5	11	26
Q 20 - 409	5	8	16
Q 20 - 410	4	12	28
Q 20 - 411	3	10	27
Q 20 - 412	4	9	20
Q 20 - 413	5	13	40
Q 20 - 414	8	12	38
Q 20 - 415	5	12	12
Q 20 - 416	5	13	38
Q 20 - 417	5	14	42
Q 20 - 418	6	12	39

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm
Q 20 - 419	899	40	40
Q 20 - 420	12	11	37
Q 20 - 421	8	12	31

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

EPORT OF: Geochemical Analysis

T Vancouver Laboratory

ROJECT: Soil Samples

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18326

DATE October 18, 1973

REPORT NO.

ORDER NO.

We have tested the samples of soil submitted to us on September 28, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1L - 304 Silt	71	91	166
Q 1L - 305 Silt	43	317	512
Q 1L - 306 Silt	31	314	588
Q 1L - 307 Silt	17	202	284
Q 1L - 308 Silt	18	167	319
Q 1L - 309	28	208	335
Q 1L - 310	29	23	70
Q 1L - 311	26	23	81
Q 1L - 312	34	31	100
Q 1L - 313	30	151	118
Q 1L - 330 Silt	56	34	129
Q 1L - 331	51	42	82
Q 1L - 332	61	31	97
Q 1L - 333 Silt	52	35	123
Q 1L - 334 Silt	57	54	130
Q 1L - 334 Rock	212	29	138
Q 1L - 335	39	25	73
Q 1L - 336	44	29	112
Q1L - 338 Silt	61	31	72
Q 1L - 339 Silt	50	30	89
Q 1L - 340 Silt	43	34	108

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Contd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1L - 340 Rock	34	48	22
Q 1L - 341 Silt	36	34	104
Q 1L - 342 Silt	28	25	81
Q 1L - 343 Silt	37	84	174
Q 1L - 344 Silt	48	110	202
Q 1L - 345 Silt	41	62	165
Q 1L - 346 Silt	29	104	186
Q 1L - 347 Silt	39	108	193
Q 1L - 348	72	28	69
Q 1L - 348 Rock	54	24	108
Q 1L - 349	39	34	178
Q 1L - 350	25	25	104
Q 1L - 351	38	27	74
Q 1L - 352	37	15	43
Q 1L - 353	39	27	62
Q 1L - 354	39	28	70
Q 1L - 354 Rock	19	26	38
Q 1L - 355	29	18	102
Q 1L - 356	30	69	153
Q 1L - 357 Silt	63	42	121
Q 1L - 358	37	19	32
Q 1L - 359 Silt	35	92	621
Q 1L - 360	28	24	99
Q 1L - 361	27	28	142
Q 1L - 362	29	32	190
Q 1L - 363 Silt	37	36	98
Q 1L - 364 Silt	30	40	204
Q 2L - 288	47	46	151
Q 2L - 289	22	158	133
Q 2L - 290	19	52	52
Q 2L - 291	25	27	57
Q 2L - 292	24	37	98
Q 2L - 293 Silt	24	36	92

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No. 1	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2L - 294	26	43	137
Q 2L - 295	24	22	32
Q 2L - 296	14	10	53
Q 2L - 297 Silt	39	37	102
Q 2L - 298	9	5	23
Q 2L - 299 Silt	32	46	148
Q 2L - 300 Silt	34	32	125
Q 2L - 301 Silt	44	39	132
Q 2L - 301 Rock	31	19	43
Q 2L - 302 Silt	29	25	88
Q 2L - 303 Silt	52	28	117
Q 2L - 314	50	29	72
Q 2L - 315	45	19	109
Q 2L - 316	45	36	185
Q 2L - 317	47	27	68
Q 2L - 319	10	9	26
Q 2L - 320	44	27	110
Q 2L - 321	11	14	51
Q 2L - 322	40	26	97
Q 2L - 323	27	22	50
Q 2L - 324	50	19	73
Q 3L - 320 Silt	63	37	159
Q 3L - 326 Silt	45	27	120
Q 3L - 327 Silt	50	33	151
Q 3L - 327 Rock	14	37	19
Q 3L - 328 Silt	68	39	159
Q 3L - 337 Rock Slide	21	30	200
L - 697	28	21	76
L - 698	56	23	181
L - 699	14	17	56
L - 700	77	23	100
L - 700 Rock	25	14	88
L - 701	34	20	62

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 702	35	15	51
L - 703	45	14	37
L - 704	41	15	56
L - 705	51	15	63
L - 706	63	14	66
L - 707	26	18	66
L - 708	44	15	51
L - 709	45	18	80
L - 710	25	9	25
L - 711	43	21	98
L - 712	32	22	70
L - 713	51	26	100
L - 714	41	19	106
L - 715	23	21	65
L - 716	117	18	184
L - 717	43	16	117
L - 718	12	15	52
L - 719	23	19	69
L - 720	80	15	97
L - 721	13	18	48
L - 722	12	10	38
L - 723	16	13	35
L - 724	34	17	83
L - 725	20	13	59
L - 726	28	18	55
L - 727	19	15	64
L - 727 Rock	13	21	10
L - 728	29	19	56
L - 729	29	16	53
L - 730	27	12	33
L - 730 Rock (A)	964	30	188
L - 730 Rock (B)	112	21	82
L - 731	22	19	44

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 732	11	18	48
L - 733	11	17	64
L - 734	164	20	243
L - 735	16	16	39
L - 736	16	14	38
L - 737	31	21	82
L - 777	211	11	77
L - 778	38	13	159
L - 779	40	15	183
L - 780	33	14	148
L - 781	34	13	138
L - 782	21	16	62
L - 783	32	18	118
L - 784	40	18	129
L - 785	40	19	142
L - 786	35	15	106
L - 787	36	15	140
L - 788	39	15	152
L - 789	41	15	158
L - 790	43	14	97
L - 796	33	14	77
L - 797	22	19	37
M - 791	36	15	138
M - 792	41	15	148
M - 793	36	14	131
M - 872	45	27	109
M - 872 Rock	40	33	126
M - 873	38	20	117
M - 874	32	16	99
M - 875	22	12	74
M - 876	45	14	133
M - 877	31	9	37
M - 878	20	11	51

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
M - 879	32	19	114
M - 880	44	11	37
M - 881	20	16	72
M - 882	12	12	58
M - 883	33	13	74
M - 884	72	12	67
M - 885	26	15	90
M - 886	61	15	59
M - 887	53	13	49
M - 888	45	11	48
M - 889	102	13	42
M - 898	41	14	78
M - 899	45	18	76
M - 900	27	11	57
M - 901	24	12	34
M - 902	43	12	60
M - 903	31	10	53
M - 904	51	17	159
Q 1M - 2	28	19	68
Q 1M - 3	66	63	148
Q 1M - 4	11	19	46
Q 1M - 9	32	75	193
Q 1M - 11 River Bank	27	77	146
Q 1M - 15 Silt	26	79	181
Q 1M - 39	37	44	96
Q 1M - 40	41	172	154
Q 1M - 47	19	52	163
Q 1M - 59 Rock	10	37	91
Q 1M - 65 Rock	10	128	17
C 1M - 70 Silt	28	27	118
Q 1M - 75 Silt	24	25	113
Q 1M - 88 Silt	23	25	78
Q 1M - 89 Silt	23	21	74

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1M - 126	5	5	7
Q 1M - 180 Silt	32	86	149
Q 1M - 285	15	15	60
Q 1M - 286	22	13	45
Q 1M - 287	138	21	40
Q 1M - 287 Rock	31	14	37
Q 2M - 36 Silt	24	72	148
Q 2M - 90 Silt	22	28	91
Q 3M - 111	42	26	115
Q 3M - 112	22	12	51
Q 3M - 120	34	14	112
Q 3M - 121	34	17	128
Q 3M - 130	22	17	77
Q 3M - 279 Rock	37	19	88
Q 4M - 136	30	7	13
Q 4M - 144	36	41	154
Q 4M - 145 Silt	23	49	122
Q 4M - 146	26	53	129
Q 4M - 271	35	42	116
Q 4M - 325	45	21	91
H - 9	18	12	93
H - 10	28	24	107
H - 11	30	18	89
H - 12	22	14	74
H - 13	12	12	62
H - 14	32	16	74
H - 15	18	13	65
H - 16	58	16	111
H - 17	36	20	71
H - 18	16	16	58
H - 19	17	19	97
H - 20	17	12	72
H - 21	22	15	92

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
H - 22	13	12	78
H - 23	9	8	39
H - 24	32	20	94
H - 25	14	6	19
H - 26	34	18	93
H - 27	36	21	92
H - 28	20	17	72
H - 29	9	5	20
H - 30	12	14	78
H - 31	12	19	61
H - 32	20	9	49
H - 33	11	10	23
H - 34	11	12	55
H - 35	23	15	71
Q 2K - 410 Silt	25	20	87
Q 2K - 415 Silt	40	29	92
I - 1	10	14	125
I - 2	14	14	50
I - 3	9	12	53
I - 4	13	14	82
I - 5	13	15	63
I - 6	28	15	71
I - 7	9	13	97
I - 8	14	13	71
I - 36	17	12	59
I - 37	22	15	76
I - 38	38	21	92
I - 39	17	12	55
I - 40	20	14	56
I - 41	24	15	59
I - 42	28	18	72
I - 43	31	8	28
I - 44	15	20	101

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
I - 45	21	15	64
Q FB - 127 Rock	31	21	116

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

AT Vancouver Laboratory

PROJECT: Soil Samples

REPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18329 -B

DATE October 18, 1973

REPORT NO.

ORDER NO. 29569

We have tested the samples of soil submitted to us on September 28, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1M - 86 Silt	26	29	84
Q 2M - 108 Silt	30	24	82
Q 2M - 109 Silt	27	21	79
Q 2M - 110 Silt	19	52	112
Q 3M - 93	49	19	78
Q 3M - 94	50	17	98
Q 3M - 95	36	17	63
Q 3M - 96	35	20	78
Q 3M - 97	22	18	70
Q 3M - 98	21	19	52
Q 3M - 99	5	7	9
Q 3M - 100	24	19	63
Q 3M - 101	35	24	73
Q 3M - 102	53	27	90
Q 3M - 103	38	21	82
Q 3M - 104	34	22	83
Q 3M - 105 Silt	27	27	83
Q 3M - 111 Rock	19	25	9
Q 3M - 113	6	5	6
Q 3M - 114	8	12	23

MARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
G 2P - 130 Silt	17	41	108
G 2P- 131 Silt	17	40	102
G 2P - 132 Silt	24	53	133
Q 4P - 90 Silt	11	16	49
Q 4P - 91 Silt	9	15	39
Q 4P - 92 Silt	9	13	40
Q 4P - 93 Silt	7	11	21
Q 4P - 94 Silt	12	15	51
Q 4P - 95 Silt	12	14	48
Q 4P - 96 Silt	12	16	52
G 4P - 97 Silt	14	16	56
Q 4P - 98 Silt	12	13	42
Q 4P - 98 Silt	11	13	41
Q 4P - 100 Silt	10	12	38
Q 4P - 101 Silt	7	11	53
G 4P - 102 Silt	7	12	47
Q 4P - 103 Silt	16	37	130
G 4P - 104 Silt	22	49	233
Q 4P - 105 Silt	16	36	148
Q 4P - 106 Silt	18	43	169
G 4P - 107 Silt	17	42	178
G 4P - 108 Silt	17	40	166
G 4P - 110 Silt	15	44	143
Q 4P - 111 Silt	19	43	148
Q 4P - 112 Silt	163	98	132
Q 4P - 113 Silt	18	41	201
Q 4P - 114 Silt	16	37	148
Q 4P - 115 Silt	14	32	128
G 4P - 116 Silt	16	30	81
Q 4P - 117 Silt	17	38	156
Q 1L - 365	66	83	568
Q 1L - 367 Silt	25	25	82
Q 1L - 368 Silt	47	118	044

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1L - 369 Silt	47	91	888
Q 1L - 374	26	24	89
Q 1L - 375	21	26	97
Q 1L - 376	13	17	41
Q 1L - 386	7	8	13
Q 1L - 387	30	24	82
Q 1L - 388	8	10	18
Q 1L - 389	35	25	73
Q 1L - 389 Rock	8	35	8
Q 1L - 392	44	44	98
Q 1L - 393	43	31	103
Q 1L - 394	45	33	109
Q 1L - 395	16	29	68
Q 1L - 396	17	25	49
Q 1L - 397	31	49	68
Q 1L - 398	31	42	149
Q 1L - 399	74	51	116
Q 1L - 400	30	34	66
Q 2L - 72 Silt	21	50	102
Q 3L - 390	67	33	132
Q 3L - 391 Silt	52	25	94
Q 3L - 401	26	27	60
Q 3L - 402	22	50	64
Q 3L - 403	13	25	38
Q 3L - 404	27	18	23
Q 3L - 405	33	31	89
Q 3L - 406	38	25	83
Q 3L - 407	47	23	127
Q 3L - 407 Rock	15	85	21
Q 3L - 408	11	6	9
Q 4L - 245	64	27	67
Q 4L - 247	61	45	103
Q 4L - 249	33	21	59

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4L - 250	48	22	50
Q 4L - 251	23	9	17
Q 4L - 252	18	18	27
Q 4L - 253	15	16	25
Q 4L - 254	28	26	53
Q 4L - 254 Rock	8	17	12
Q 4L - 255	31	21	59
Q 4L - 256	5	8	11
Q 4L - 257	32	23	82
Q 4L - 257 Rock	7	24	73
Q 4L - 258 Silt	34	26	131
Q 4L - 259 Silt	30	22	113
Q 4L - 260 Silt	42	31	148
Q 4L - 261	25	21	112
Q 4L - 262 Silt	30	22	103
Q 4L - 263	29	25	85
Q 4L - 264	3	6	8
Q 4L - 265	38	34	161
Q 4L - 266	5	6	8
Q 4L - 267 Silt	29	16	73
Q 4L - 269	32	19	64
Q 4L - 272	58	41	142
Q PD - 183	18	30	62
Q PD - 184	39	47	108
Q PD - 185	15	18	50
Q PD - 186	5	6	9
Q PD - 187 Silt	15	18	54
Q PD - 188	7	11	21
Q PD - 189	13	19	42
Q PD - 197	7	11	40
Q PD - 198	6	7	10
Q PD - 199	3	6	6
Q PD - 200	13	25	75

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q PD - 201	8	7	8
Q PD - 202	12	18	47
Q PD - 203	10	18	31
Q ND - 190	8	14	17
Q ND - 191	26	33	112
Q ND - 192	3	6	7
Q ND - 193	20	28	60
Q ND - 194 Silt	19	22	66
Q ND - 195 Silt	21	23	78
Q ND - 196 Silt	18	23	72
Q 2G - 136	35	26	85
Q 2G - 137	22	18	34
Q 2G - 138	32	30	80
Q 2G - 139	43	34	73
Q 2G - 139 Rock	31	13	80
Q 2G - 141	42	35	79
Q 2G - 142	12	14	19
Q 2G - 143	18	20	49
Q 2G - 144 Rock	36	26	59
Q 2G - 145	17	16	31
Q 2G - 146	25	29	63
Q 2G - 150	13	20	43
Q 10 - 509 Silt	32	27	80
Q 10 - 510 Silt	9	17	37
Q 10 - 511 Silt	9	18	40
Q 10 - 512 Silt	8	18	38
Q 4G - 147	28	36	70
Q 4G - 149	25	23	67

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

EPORT OF: Geochemical Analysis

FILE NO. 468-18329

T Vancouver Laboratory

DATE Oct. 15, 1973

ROJECT: Soil Samples

REPORT NO.

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000,
Faro, Y.T.
Attention: Mr. U. Jansons

ORDER NO. 29569

We have tested the samples of soil submitted to us on September 28, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2G - 117	38	148	228
Q 2G - 118	70	129	240
Q 2G - 119	47	48	104
Q 2G - 120	39	248	376
Q 2G - 121	29	27	40
Q 2G - 122	11	14	26
Q 2G - 123	21	20	37
Q 2G - 124	31	31	73
Q 2G - 125	28	25	67
Q 2G - 126	34	35	81
Q 2G - 127	36	62	85
Q 2G - 133 Silt	35	29	79
Q 2G - 134 Silt	48	35	92
Q 2G - 135 Silt	35	22	73
Q 2G - 140	7	7	4
Q4G - 148	23	21	41
Q 4G - 149 Rock	231	72	76
Q 4G - 181	22	26	62
Q 4G - 182	19	23	59

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4G - 204	19	18	48
Q 4G - 205	22	34	61
Q 4G - 206 Silt	21	24	68
Q 4G - 207 Silt	25	28	68
Q 4G - 208 Silt	24	25	82
Q 4G - 209 Silt	28	29	98
Q 4G - 210 Silt	27	27	79
Q 4G - 211 Silt	29	26	78
Q 4G - 212	15	22	61
Q 4G - 213	12	11	18
Q 4G - 214 Silt	21	38	77
Q 4G - 215 Silt	20	26	73
Q 4G - 216 Silt	14	20	57
Q 4G - 217 Silt	6	11	29
Q 4G - 218 Silt	14	20	67
Q 4G - 219 Silt	10	16	44
Q 4G - 220 Silt	8	14	39
Q 1H - 151	9	18	31
Q 1H - 152	14	26	40
Q 1H - 153	13	21	41
Q 1H - 154	26	24	53
Q 1H - 155	11	22	30
Q 1H - 156	9	20	38
Q 1H - 157	8	14	29
Q 1H - 158	15	21	43
Q 1H - 159	13	20	18
Q 1H - 160	24	24	67
Q 1H - 161	43	60	116
Q 1H - 162	28	20	70
Q 1H - 163	43	30	98
Q 1H - 164	18	15	24

...3

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1H - 165	7	7	20
Q 1H - 166	65	85	203
Q 1H - 167	29	35	81
Q 1H - 168	32	34	80
Q 1H - 169	41	33	99
Q 1H - 171 Silt	23	38	94
Q 1H - 235	47	34	178
Q 1H - 236	23	23	72
Q 1H - 237	22	28	66
Q 1H - 238	45	26	58
Q 1H - 239	31	32	69
Q 1H - 240	16	19	88
Q 1H - 241 Silt	20	26	61
Q 1H - 242	18	22	55
Q 1H - 243	30	24	72
Q 1H - 244	22	22	66
Q 3H - 170 Silt	23	63	100
Q 3H - 172	20	27	56
Q 3H - 173	19	27	58
Q 3H - 174	12	28	105
Q 3H - 175	17	28	62
Q 3H - 176 Silt	27	27	70
Q 3H - 177	7	14	18
Q 3H - 178	15	21	39
Q 3H - 179	25	31	88
Q 3H - 180	21	20	55
Q 3H - 221 Silt	15	21	59
Q 3H - 222 no sample	-	-	-
Q 3H - 223 Silt	17	22	62
Q 3H - 224 Silt	18	22	64

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3H - 225 Silt	18	20	58
Q 3H - 226 Silt	25	37	81
Q 3H - 227 Silt	21	29	76
Q 3H - 228	17	23	68
Q 3H - 229 Silt	30	31	80
Q 3H - 230	36	34	83
Q 3H - 231	16	33	59
Q 3H - 232	16	21	49
Q 3H - 233	9	20	35
Q 3H - 234 Silt	17	26	59
Q 1K - 500	23	34	78
Q 1K - 501	18	28	71
Q 1K - 502	24	30	83
Q 1K - 503	26	25	62
Q 1K - 504	29	35	97
Q 1K - 505	24	34	89
Q 1K- 506	28	32	81
Q 1K - 507 Silt	38	32	89
Q 1K - 508 Silt	19	29	84
Q 2K - 411	24	23	60
Q 2K - 413	34	27	63
Q 2K - 414 Humus	26	25	68
Q 2K - 418	38	39	73
Q 2K - 420	26	37	168
Q 2K - 422	25	26	63
Q 2K - 423	34	30	89
Q 1M - 1	15	65	69
Q 1M - 5	33	97	279
Q 1M - 6	36	63	131
Q 1M - 7	32	80	148
Q 1M - 8	25	89	153
Q 1M - 10	25	86	162

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1M- 12	31	75	145
Q 1M - 13	22	72	151
Q 1M - 14	22	71	144
Q 1M - 16	23	68	152
Q 1M - 17	24	82	154
Q 1M - 18	30	104	240
Q 1M - 19	52	52	205
Q 1M - 19 Rock	34	51	26
Q 1M - 20	21	42	54
Q 1M - 21	40	131	231
Q 1M - 22	43	107	222
Q 1M - 23	13	13	32
Q 1M - 24	44	56	70
Q 1M - 25 Silt	29	48	58
Q 1M - 26 Silt	30	83	139
Q 1M - 27 Silt	25	78	140
Q 1M - 28 Silt	34	40	79
Q 1M - 29 Silt	24	63	123
Q 1M - 30 Silt	25	63	130
Q 1M - 31 Silt	22	64	123
Q 1M - 32 Silt	23	81	148
Q 1M - 33 Silt	21	60	115
Q 1M - 34 Silt	21	85	124
Q 1M - 35 Silt	25	75	149
Q 1M - 35 Rock	27	38	62
Q 1M - 37	22	23	63
Q 1M - 38	47	83	139
Q 1M -41	25	70	88
Q 1M- 42	39	218	163
Q 1M - 43	17	71	108

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1M - 44	5	8	10
Q 1M - 45	18	46	155
Q 1M - 46	62	89	104
Q 1M - 56	32	42	84
Q 1M - 57	6	9	13
Q 1M - 58	43	237	141
Q 1M - 59	15	35	52
Q 1M - 60	22	21	63
Q 1M - 61	30	30	61
Q 1M - 62	32	35	82
Q 1M - 63	17	323	488
Q 1M - 64	12	56	133
Q 1M - 65	12	191	165
Q 1M - 66	70	110	376
Q 1M- 67	20	25	164
Q 1M - 68	5	7	13
Q 1M - 69	6	6	9
Q 1M - 71 Silt	6	14	27
Q 1M - 73 Silt	26	88	112
Q 1M - 74 Silt	28	47	80
Q 1M - 75	5	7	10
Q 1M - 76	20	35	88
Q 1M - 77 Silt	22	56	89
Q 1M - 78 Silt	33	31	99
Q 1M - 79 Silt	31	27	86
Q 1M - 80 Silt	27	25	78
Q 1M - 81 Silt	33	27	93
Q 1M - 82 Silt	29	30	91
Q 1M - 83 Silt	29	28	90
Q 1M - 84 Silt	42	35	112
Q 1M - 85 silt	24	27	78

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc(ppm)
Q 1M - 87 Silt	26	24	75
Q 1M - 106 Silt	28	22	82
Q 1M - 107 Silt	28	22	76
Q 1M - 125	41	28	84
Q 1M - 125 Rock	20	37	20
Q 1M - 127	19	29	68
Q 1M - 128	25	25	68
Q 1M - 129	13	15	56
Q 2M - 91 Silt	39	34	92
Q 2M 92 Silt	28	77	159

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton

ASSAYER

WARNOCK HERSEY
INTERNATIONAL LIMITED

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

EPORT OF: Geochemical Analysis

T Vancouver Laboratory

ROJECT: Soil Samples

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18291

DATE October 4, 1973

REPORT NO.

ORDER NO. 29340

We have tested the samples of soil submitted to us on September 12, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q - 112 Rock	137	38	98
Q - 182¼ Rock	64	28	41
Q - 182½ Rock	40	34	69
Q II - 1 Silt	12	81	116
Q II - 2 Silt	13	110	134
Q II - 3 Silt	15	95	188
Q II - 4 Silt	14	96	176
Q II - 5 Silt	26	219	382
Q II - 6 Silt	31	88	402
Q II - 7 Silt	22	91	282
Q II - 8 Silt	26	212	312
Q II - 9 Silt	18	29	101
Q II - 11 3/4 Silt	23	99	185
Q II - 111	41	27	82
Q II - 112	20	15	41
Q II - 113	35	26	88
Q II - 114	33	30	72
Q II - 128	15	14	30
Q II - 129	22	27	78
Q II - 130	14	18	58
Q II - 131	20	49	154

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q II - 132	15	12	49
Q II - 133 Silt	27	43	119
Q II - 133 Rock	97	42	28
Q II - 134 Silt	22	52	178
Q II - 135 Silt	34	37	217
Q II - 136 Silt	26	60	210
Q II - 137 Silt	37	31	235
Q II - 138 Rock	39	27	20
Q II - 138 Silt	34	34	214
Q II - 149 Silt	42	185	403
Q II - 150	20	72	218
Q II - 151	1	5	8
Q II - 152	32	26	125
Q IM - 94	36	42	113
Q 21 - 1	34	18	79
Q 21 - 2	33	25	88
Q 21 - 3	3	6	10
Q 21 - 4	6	20	22
Q 21 - 5	17	40	256
Q 21 - 6	24	31	178
Q 21 - 7	14	82	245
Q 21 - 8	17	83	102
Q 21 - 9	46	342	488
Q 21 - 10	26	62	149
Q 21 - 11	25	120	194
Q 21 - 11 1/2 Silt	28	132	208
Q 21 - 12	32	89	231
Q 21 - 13	21	39	69
Q 21 - 14	30	29	101
Q 21 - 15	29	23	88
Q 21 - 16	34	24	105
Q 21 - 17	24	23	75
Q 21 - 18	18	27	64

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 21 - 25	43	37	212
Q 21 - 26 Silt	36	272	548
Q 21 - 27	35	591	320
Q 21 - 28	37	110	362
Q 21 - 29	11	105	92
Q 21 - 30	20	173	151
Q 21 - 31	57	412	231
Q 21 - 32	39	51	178
Q 21 - 33	18	18	39
Q 21 - 34 Humus	13	17	43
Q 21 - 35	46	32	112
Q 21 - 36	21	28	47
Q 21 - 37	26	27	78
Q 21 - 38	30	32	77
Q 21 - 39 Silt	32	39	147
Q 21 - 40 Silt	35	40	143
Q 21 - 41 Silt	28	33	129
Q 21 - 42 Silt	29	34	158
Q 21 - 43 Silt	38	181	418
Q 21 - 44 Silt	34	199	422
Q 21 - 45 Silt	35	301	472
Q 21 - 46 Silt	34	878	346
Q 21 - 47	58	33	278
Q 21 - 48	49	29	255
Q 21 - 49 Rock	63	73	239
Q 21 - 153	45	37	179
Q 21 - 154	41	48	282
Q 21 - 155	53	98	338
Q 21 - 156	5	8	12
Q 21 - 157 Silt	47	28	175
Q 21 - 158 Silt	38	36	239
Q 21 - 159 Silt	40	43	265
Q 21 - 166	7	20	33

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 21 - 167	7	14	28
Q 21 - 167½	9	22	53
Q 21 - 168	18	28	68
Q 21 - 169	12	20	92
Q 21 - 170	16	152	253
Q 21 - 171	9	25	49
Q 21 - 172	21	101	165
Q 21 - 173	27	37	42
Q 21 - 174	41	228	832
Q 21 - 175	13	89	144
Q 21 - 176	50	310	263
Q 21 - 176 Rock	15	37	21
Q 21 - 177	26	223	223
Q 21 - 178	35	502	219
Q 21 - 179	32	48	172
Q 21 - 180	32	137	369
Q 21 - 181	33	28	78
Q 21 - 182	21	33	98
Q 21 - 183	15	30	43
Q 21 - 184	12	33	165
Q 21 - 185	16	32	59
Q 21 - 490	16	19	37
Q 21 - 500	46	49	237
Q 21 - 510	31	39	112
Q 21 - 520	35	210	512
Q 21 - 530	27	59	182
Q 21 - 540	29	43	168
Q 21 - 550 Silt	67	458	388
Q 21 - 560 Silt	37	233	455
Q 21 - 570 Silt	36	217	425
Q 21 - 580 Silt	37	230	488
Q 21 - 590 Silt	38	215	462
Q 21 - 600 Silt	36	207	468

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2i - 610 Silt	37	235	495
Q 2L - 44	10	115	140
Q 2L - 45 Silt	9	62	82
Q 2L - 46	5	19	16
Q 2L - 47	18	40	150
Q 2L - 48	8	14	93
Q 2L - 49	4	11	23
Q 2L - 50	19	43	70
Q 2L - 51	21	68	82
Q 2L - 58 Silt	34	28	81
Q 2L - 59 Silt	53	35	110
Q 2L - 60 Silt	9	51	83
Q 2L - 61 Silt	20	46	112
Q 2L - 62 Silt	26	51	143
Q 2L - 63 Silt	15	34	98
Q 2L - 64 Silt	23	51	141
Q 2L - 65 Silt	16	38	96
Q 2L - 66 Silt	21	41	109
Q 2L - 72	37	29	87
Q 2L - 73	31	84	66
Q 2L - 74	21	32	58
Q 2L - 74 Rock	17	41	29
Q 2L - 75	36	65	98
Q 2L - 76	28	59	88
Q 2L - 77	25	55	78
Q 2L - 78	65	63	95
Q 2L - 79	40	99	119
Q 2L - 80	35	38	90
Q 2L - 81 Silt	33	43	95
Q 2L - 82 Silt	27	45	100
Q 2L - 83 Silt	32	49	104
Q 2L - 84 Silt	20	52	58
Q 2L - 85	37	81	102

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2L - 86	29	115	169
Q 2L - 87	26	143	227
Q 2L - 88	24	38	55
Q 2L - 89 Rock	30	32	58
Q 2L - 90	34	495	441
Q 2L - 91	43	539	459
Q 2L - 92	19	87	118
Q 2L - 92 Rock	26	28	32
Q 2L - 93	35	82	110
Q 2L - 95	38	51	99
Q 2L - 96 Silt	31	38	71
Q 2L - 97 Silt	29	32	70
Q 3F - 93	32	28	82
Q 3F - 94 Silt	33	29	79
Q 3F - 95 Silt	33	38	88
Q 3F - 96 Silt	32	30	85
Q 3F - 97 Silt	32	31	93
Q 3F - 98 Silt	29	30	82
Q 3F - 99 Silt	29	32	88
Q 3F - 100 Silt	33	31	69
Q 3F - 101	25	39	88
Q 3F - 102	24	31	81
Q 3F - 102 Rock	33	44	52
Q 3F - 103	38	33	127
Q 3F - 104	31	21	76
Q 3F - 108	24	32	132
Q 3F - 109	25	42	182
Q 3F - 110	35	32	68
Q 3F - 115	32	31	78
Q 3F - 116	20	33	67
Q 3F - 117	35	32	79
Q 3F - 118	35	28	88
Q 3F - 118 Rock	44	31	45

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3F - 119	19	30	58
Q 3F - 120	25	26	70
Q 3F - 121	28	27	92
Q 3F - 122	30	29	78
Q 3F - 123	27	39	78
Q 3F - 124	25	31	74
Q 3F - 125	23	22	52
Q 3F - 126	20	26	62
Q 3F - 127	31	31	87
Q 3F - 139	32	38	113
Q 3I - 10	38	52	477
Q 3I - 11	12	20	83
Q 3I - 12	3	9	2
Q 3I - 13	15	11	33
Q 3I - 14	8	12	29
Q 3I - 15 Silt	40	68	289
Q 3I - 16 Silt	42	69	312
Q 3I - 17 Silt	37	120	498
Q 3I - 18 Silt	28	50	238
Q 3I - 19 Silt	36	51	242
Q 3I - 20 Silt	33	48	271
Q 3I - 21 Silt	39	38	261
Q 3I - 22	26	35	77
Q 3I - 23	42	40	192
Q 3I - 24	13	24	49
Q 3I - 25	27	26	79
Q 3I - 26 Silt	37	42	243
Q 3I - 27 Silt	39	39	180
Q 3I - 28 Silt	40	40	172
Q 3F - 29 Silt	50	39	188
Q 3I - 29 Rock	31	37	26
Q 3I - 30	116	232	382
Q 3I - 30 Rock	22	38	21

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3I - 31	33	91	320
Q 3I - 32 Silt	48	78	551
Q 3I - 33	68	49	153
Q 3I - 34	38	50	165
Q 3I - 35 Rock	79	22	201
Q 3I - 43	34	101	156
Q 3J - 84	24	22	100
Q 3J - 85	34	177	178
Q 3J - 85 Rock	16	48	52
Q 3J - 86 Ro	49	122	198
Q 3J - 87	33	90	173
Q 3J - 88	38	62	169
Q 3J - 89 Silt	42	67	249
Q 3J - 90 Silt	37	192	403
Q 3J - 91 Silt	33	132	311
Q 3J - 92 Silt	33	137	298
Q 3J - 93 Silt	54	141	407
Q 3J - 94 Silt	85	708	More than 2,000
Q 3J - 95 Silt	34	148	267
Q 3J - 96	39	121	259
Q 3J - 97 R. Bank	463	1,824	808
Q 3J - 98 Silt	33	168	322
Q 3J - 99 Silt (A)	33	195	400
Q 3J - 99 (B)	21	96	102
Q 3J - 100	31	61	304
Q 3J - 101	31	76	142
Q 3J - 112	73	936	1,176
Q 3J - 113 Silt	20	56	128
Q 3J - 114 Silt	19	48	115
Q 3J - 115 Silt	25	64	165
Q 3J - 156 Silt	23	88	162
Q 4F - 19	35	26	93
Q 4F - 20	37	27	80

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4F - 21	31	28	79
Q 4F - 22	33	23	82
Q 4F - 23	27	25	90
Q 4F - 105 Silt	24	27	98
Q 4F - 106 Silt	25	30	150
Q 4F - 107	25	32	132
Q 4F - 140 Silt	30	45	201
Q 4F - 141 Silt	24	24	70
Q 4F - 142 Silt	35	43	264
Q 4F - 143 Silt	25	27	101
Q 4F - 144	28	28	88
Q 4F - 145	25	25	72
Q 4F - 146	40	34	74
Q 4F - 147	39	30	92
Q 4F - 147 Silt Lake Drain	45	47	201
Q 4F - 148 Silt	35	39	298
Q 4F - 160	27	27	78
Q 4F - 161	35	31	95
Q 4F - 162	29	24	82
Q 4F - 163	27	29	72
Q 4F - 164	27	30	78
P 4F - 165	11	15	32
Q 4I - 24	33	701	890
Q 4I - 35	63	66	308
Q 4I - 36	44	39	120
Q 4I - 37 Silt	8	97	72
Q 4I - 37 Rock	23	40	27
Q 4I - 38 Silt	7	71	57
Q 4I - 39 Silt	7	73	58
Q 4I - 40 Silt	9	91	80
Q 4I - 41	41	166	209
Q 4I - 42 Silt	39	183	205
Q 4I - 49	38	33	228

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 41 - 50	14	162	92
Q 41 - 51	44	145	331
Q 41 - 52 (A)	3	10	1
Q 41 - 52 (B)	15	22	52
Q 41 - 53 (A)	10	16	37
Q 41 - 53 (B)	15	15	29
Q 41 - 54 (A)	65	57	253
Q 41 - 54 (B)	26	43	97
Q 41 - 55 (A)	23	33	82
Q 41 - 55 (B)	3	11	3
Q 41 - 56 (A)	22	29	82
Q 41 - 56 (B)	14	92	258
Q 41 - 57 (A)	23	28	83
Q 41 - 57 (B) Silt	56	112	405
Q 41 - 58 Silt	42	98	205
Q 41 - 59 Silt	51	88	1 65
Q 41 - 60 Silt	56	92	188
Q 41 - 61 Silt	26	72	142
Q 41 - 62 No sample			
Q 41 - 63 No sample			
Q 41 - 67 Silt	15	31	82
Q 41 - 68 Silt	23	38	105
Q 41 - 69 Silt	23	42	113
Q 41 - 70 Silt	21	38	110
Q 41 - 71 Silt	21	39	121
Q 41 - 80	15	29	60
Q 41 - 81	35	88	222
Q 41 - 82	54	47	212
Q 41 - 83	83	51	102
Q 41 - 98 Silt	24	62	102
Q 41 - 100	52	18	21
Q 41 - 101	32	34	92
Q 41 - 102	11	10	28

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 41 - 103	29	190	318
Q 41 - 104	53	59	282
Q 41 - 105	34	45	264
Q 41 - 105 Rock	22	31	128
Q 41 - 106	30	75	198
Q 41 - 107	25	28	138
Q 41 - 108	27	31	72
Q 41 - 108 Rock	47	27	101
Q 41 - 109	27	78	178
Q 41 - 110	25	62	98
Q 41 - 111	46	76	104
Q 41 - 119 Silt	34	173	448
Q 41 - 120 Silt	31	168	420
Q 41 - 121 Silt	33	190	472
Q 41 - 122 Silt	34	151	321
Q 41 - 123 Silt	41	102	313
Q 41 - 124 Silt	32	148	362
Q 41 - 125 Silt	29	69	189
Q 41 - 125 Rock	25	188	121
Q 41 - 126 Silt	25	78	201
Q 41 - 127	20	93	79
Q 41 - 128	35	27	68
Q 41 - 129	26	36	72
Q 41 - 130	17	33	91
Q 41 - 131	44	220	327
Q 41 - 132	19	108	188
Q 41 - 133	31	151	255
Q 41 - 134	28	59	197
Q 41 - 135	26	43	230
Q 41 - 136	32	72	190
Q 41 - 137	24	33	73
Q 41 - 138	22	49	61
Q 41 - 139	15	82	48

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 41 - 140	20	40	72
Q 41 - 141 Silt	31	132	198
Q 41 - 142 Silt	35	178	200
Q 41 - 143 Silt	22	101	148
Q 41 - 145 Silt	26	105	169
Q 41 - 146 Silt	25	153	193
Q 41 - 147 Silt	20	95	142
Q 41 - 148 Silt	19	83	122
Q 41 - 149 Silt	24	78	203
Q 41 - 150 Silt	23	104	148
Q 41 - 151 Silt	20	92	142
Q 41 - 152 Silt	17	71	119
Q 41 - 153 Silt	19	75	131
Q 41 - 154 Silt	20	82	143
Q 41 - 155 Silt	20	83	140
Q 41 - 620	78	94	365
Q 41 - 630	22	72	100
Q 41 - 640	45	202	209

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

VARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

Geochemical Analysis

Vancouver Laboratory

Soil Samples

468 - 18140

September 24, 1973

Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

27515

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3102	10	10	48
Q 3108	20	69	239
Q 3107	17	35	139
Q 31010	13	17	40
Q 31013	10	7	38
Q 31014	18	24	56
Q 31015 (rock)	1,658	39	39
Q IF 3	35	14	81
Q IF 4	43	16	50
Q IF 5	44	20	65
Q IF 6	10	5	17
Q IF 7	37	23	111
Q IF 8	27	11	92
Q IF 26 (rock) A	488	26	49
Q IF 26 (silt) B	31	30	202
Q IF 27 (silt)	32	33	222
Q IF 28	33	34	205
Q IF 29 (silt)	57	30	148
Q IF 30 (silt)	33	29	198
Q IF 31 (rock) A	449	57	81
Q IF 31 B	49	25	91
Q IF 32	27	21	88
Q IF 33	74	19	129
Q IF 34	61	25	68
Q IF 35	31	53	190
Q IF 36	39	45	332

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TEST RESULTS - Cont'd

Sample No:	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 1I 7B (Silt)	30	33	245
Q 1I 8B (Silt)	29	44	282
Q 1I 9B (Silt)	22	40	230
Q 1I 10B (Silt)	23	32	199
Q 1I 11B (Silt)	22	39	229
Q 1I 1M	17	20	115
Q 1I 2M	41	36	152
Q 1I 3M	31	35	192
Q 1I 4M	39	43	292
Q 1I 5M (Rock)	60	40	19
Q 1I 5M	13	22	72
Q 1I 6M	12	14	51
Q 1I 14M	13	17	61
Q 1I 15M	20	18	130
Q 1I 16M	31	40	74
Q 1I 17M	6	15	31
Q 1I 18M	7	4	9
Q 1I V12 (Silt, sand, mud)	33	70	392
Q 1I V13 (Silt)	20	90	269
Q 1I V14 (Silt)	24	85	293
Q 1I V14 (Rock)	30	17	39
Q 1I V15	24	81	314
Q 3I 01	14	32	102
Q 3I 03	13	47	118
Q 3I 04	15	20	98
Q 3I 05	19	167	248
Q 3I 06	21	198	352
Q 3I 08 (Rock)	31	32	29
Q 3I 09 (Rock)	15	18	12
Q 3I 09	19	24	121
Q 3I 011	18	32	110
Q 3I 012	20	156	338
Q 3I 015	23	22	47
Q 3I 10M	11	22	83
Q 3I 11M	12	17	39
Q 3I 12M	14	27	44
Q 3I 13M	17	27	129
Q 3I V1	40	78	269
Q 3I V2 (Silt)	42	52	262
Q 3I V3 (Rock)	31	103	162
Q 3I V3	29	118	277
Q 3I V4	30	119	198
Q 3I V5	30	61	238
Q 3I V6 (Silt & Soil)	37	128	301
Q 3I V7 (Silt)	29	66	221

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 31 V8 (Silt & Soil)	35	124	253
Q 31 V9 (Silt)	33	47	218
Q 31 V10 (Silt)	25	77	292
Q 31 V11	24	71	268

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY
INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

EPORT OF: Geochemical Analysis

T Vancouver Laboratory

ROJECT: Soil Samples

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18214

DATE October 3, 1973

REPORT NO.

ORDER NO. 29171

We have tested the samples of soil and rock submitted to us on September 7, 1973 and report as hereunder:

TEST RESULTS

Sample Identification	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IH - B 16	7	6	2
Q IH - B 17	23	17	53
Q IH - B 19	24	11	28
Q IH - B 20	23	15	40
Q IH - S 1 Silt	31	23	162
Q IH - S 2	26	22	118
Q IH - S 3 Rock	38	43	19
Q IH - S 3 Silt	29	22	139
Q IH - S 4 Silt	23	19	67
Q IH - S 5	21	20	64
Q IH - S 6	5	10	9
Q IH - S 7	8	4	2
Q IH - S 8	22	23	71
Q IH - S 9	9	26	68
Q IH - 1 X	20	22	88
Q IH - 2 X	118	13	98
Q IH - 3 X	10	20	62
Q IH - 4 X	9	20	91
Q IH - 5 X Silt	29	25	138
Q IH - 6 X	26	36	69

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IH - 7 X	19	27	53
Q IH - 8 X	14	22	39
Q 2H - 3½ Rock	40	51	30
Q 2H - A 2 Silt	25	38	263
Q 2H - A 3 Silt	25	37	218
Q 2H - A 4 Silt	25	40	260
Q 2H - A 5	11	12	11
Q 2H - A 6	36	31	93
Q 2H - A 7	18	15	39
Q 2H - A 8	25	32	78
Q 2H - A 9	12	10	16
Q 2H - A 10	21	16	51
Q 2H - A 11 Rock (A)	15	37	9
Q 2H - A 11 Rock (B)	33	45	88
Q 2H - A 12	22	28	77
Q 2H - A 13	30	21	41
Q 2H - B 14	10	9	8
Q 2H - B 15	39	22	99
Q 2H B 18	4	6	8
Q 2H - B 21	22	16	64
Q 2H - B 22	27	18	61
Q 2H - B 23	33	24	84
Q 2H - B 24	4	7	2
Q 2H - B 25	26	15	58
Q 2H - B 26 Silt (A)	50	29	107
Q 2H - B 26 (B)	29	22	47
Q 2H - B 27 Silt (A)	29	20	71
Q 2H - B 27 (B)	32	22	42
Q 2H - B 28	3	11	1
Q 2H - B 29	3	12	8
Q 2H - D 17	26	36	92
Q 2H - D 18	25	36	57
Q 2H - D 19	33	21	69

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2H - D 20	41	26	88
Q 2H - D 21	50	51	93
Q 2H - D 22	25	21	67
Q 2H - D 23	50	31	128
Q 2H - D 24	37	26	91
Q 2H D 25 Rock (A)	45	25	99
Q 2H - D 25 (B)	7	10	13
Q 2H - D 26	38	37	87
Q 2H - D 27	32	25	72
Q 2H - D 28	39	26	108
Q 2H - D 29	20	19	60
Q 2H - D 30 Rock (A)	30	40	54
Q 2H - D 30 (B)	25	32	67
Q 2H - D 31	20	27	56
Q 2H - D 32	57	52	78
Q 2H - E 1	32	54	325
Q 2H - E 2 Rock	20	28	47
Q 2H - E 2	40	55	180
Q 2H - E 3	9	14	28
Q 2H - E 4	28	19	49
Q 2H - E 5	24	20	132
Q 2H - E 6	34	36	77
Q 2H - E 7	52	34	68
Q 2H - E 8	18	28	53
Q 2H - E 9	8	14	27
Q 2H - E 10	30	31	65
Q 2H - E 11	24	20	47
Q 2H - E 12 Silt	32	19	42
Q 2H - E 13	86	15	43
Q 2H - E 14	25	22	71
Q 2H - E 15	23	35	189
Q 2H - E 16	15	33	69
Q 2H - 4 R Silt	37	35	322

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2H - E 12 Rock	11	12	21
Q 2H - 5 R Silt	43	42	388
Q 2H - 6 R Silt	34	36	298
Q 2H - 7 R Silt (A)	37	31	319
Q 2H - 7 R Rock (B)	25	29	58
Q 2H - 8 R Silt	40	40	331
Q 2H -9 R Silt	32	28	198
Q 2H - 10 R Silt	38	31	221
Q 2H - 11 R Silt	34	27	223
Q 2H - 12 R Silt	32	29	210
Q 2H - 13 R Silt	29	24	168
Q 2H - 14 R Silt	29	23	149
Q 2H - 15 R Silt	31	26	159
Q 2H - 16 R Silt	26	16	62
Q 2H - 17 R Silt	27	23	158
Q 2H - 18 R Silt	28	22	139
Q 2H - 19 R Silt	20	16	53
Q 2H - 20 R Silt	25	23	148
Q 2H - 21 R Silt	27	24	142
Q 11 - 1 R Silt	30	30	211
Q 11 - 2 R Silt	35	33	340
Q 11 - 3 R Silt	34	31	307
SG 2H + 14 G Silt	20	28	131
SG 2H + 15 G Silt	26	36	158
SG 2H + 16 G Silt	18	32	139
SG 2H + 17 G Silt	23	37	140
SG 2H + 18 G Silt	25	37	149
SG 2H + 19 G Silt	37	46	232
SG 2H + 20 G Silt	24	33	150
SG 2H + 21 G Silt	23	33	148
SG 2H + 22 G Silt	21	37	158
SG 2H + 23 G Silt	22	30	119
SG 2H + 24 G Silt	22	35	149

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PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
SG 1H - 25 G Silt	48	35	148
SG 1H - 26 G Silt	27	30	135
SG 1H - 27 G Silt	31	30	1 32
SG 1H - 28 G Silt	30	38	162
SG 1H - 29 G Silt	25	30	131
SG 4H - 8 G Silt	25	55	232
SG 4H - 9 G Silt	24	51	208
SG 4H - 10 G Silt	24	47	199
SG 4H - 11 G Silt	27	48	210
SG 4H - 12 G Silt	24	36	154
SG 4H - 13 G Silt	33	43	173
SG 3I - G 1 Silt	42	65	245
SG 3I - G 2 Silt	29	71	273
SG 3I - G 3 Silt	33	47	182
SG 3I - G 4 Silt	28	69	249
SG 3I - G 5 Silt	28	48	219
SG 3I - G 6 Silt	25	45	180
SG 3I - G 7 -Silt	30	75	309

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

EPORT OF: Geochemical Analysis

T Vancouver Laboratory

ROJECT: Soil Samples

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18213

DATE October 3, 1973

REPORT NO.

ORDER NO. 29201

We have tested the samples of soil submitted to us on September 7, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q - 3102	10	10	48
Q - 3107	17	35	139
Q - 3108	20	69	239
Q - 3110	13	17	40
Q - 3113	10	7	38
Q - 3114	18	24	56
Q - 3115 Rock	1,658	39	39
Q IF - 3	35	14	81
Q IF - 4	43	16	50
Q IF - 5	44	20	65
Q IF - 6	10	5	17
Q IF - 7	37	23	111
Q IF - 8	27	11	92
Q IF - 26 Rock "A"	488	26	49
Q IF - 26 Silt (B)	31	30	202
Q IF - 27 Silt	32	33	222
Q IF - 28	33	34	205
Q IF - 29 Silt	57	30	148
Q IF - 30 Silt	33	29	198
Q IF - 31 Rock (A)	449	57	81

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IF - 31 (B)	49	25	91
Q IF - 32	27	21	88
Q IF - 33	74	19	129
Q IF - 34	61	25	68
Q IF - 35	31	53	190
Q IF - 36	39	45	332
Q IF - 47 Silt	12	10	61
Q IF - 48	29	15	48
Q IF - 49 Silt	35	22	139
Q IF - 50 Rock	191	39	41
Q IF - 50 Silt	29	20	99
Q IF - 51 Slide Sample	59	23	232
Q IF - 52 Silt	30	18	92
Q IF - 53	39	19	84
Q IF - 54	21	20	68
Q IF - 55 Rock	351	115	92
Q IF - 55	33	11	239
Q IF - 56	44	12	79
Q IF - 57 Rock	103	44	122
Q IF - 57	37	14	92
Q IF - 58	13	26	78
Q IF - 59	25	25	132
Q IF - 60	40	13	98
Q 3F - 1	29	19	97
Q 3F - 2	15	16	92
Q 3F - 9	13	5	17
Q 3F - 10	31	27	171
Q 3F - 11	29	22	155
Q 3F - 12	150	77	1,470
Q 3F - 16 Rock	104	62	435
Q 3F - 17	39	25	109
Q 3F - 18 Rock	129	70	66
Q 3F - 18	17	51	197

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3F - 19	18	36	179
Q 3F - 20 Silt	31	30	269
Q 3F - 21 Silt	55	31	442
Q 3F - 22 Silt	53	42	409
Q 3F - 23 Silt	30	36	222
Q 3F - 24	28	32	198
Q 3F - 25 Silt	30	38	215
Q 3F - 37	16	13	58
Q 3F - 38	19	19	78
Q 3F - 39	18	25	121
Q 3F - 40	17	29	122
Q 3F - 41	20	23	109
Q 3F - 42	20	19	111
Q 3F - 43 Silt	37	34	262
Q 3F - 44 Silt	26	30	274
Q 3F - 45 Silt	26	26	129
Q 3F - 46	29	37	135
Q 3F - 61	43	58	375
Q 3F - 62	20	35	280
Q 3F - 63	35	51	401
Q 3F - 64 silt	34	31	131
Q 3F - 65	29	44	378
Q 3F - 66	30	27	328
Q 3F - 67	28	39	402
Q 3F - 68	24	18	329
Q 3F - 69	14	14	91
Q 3F - 70	18	15	93
Q 3F - 71	49	68	62
Q 3F - 72	14	9	33
Q 3F - 73 Rock	108	53	850
Q 3F - 73	45	23	148
Q 3F - 74	8	7	49
Q 3F - 75	27	32	258

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3F - 76	45	35	268
Q 3F - 77	15	25	57
Q 3F - 78	38	59	428
Q 3F - 79	52	80	512
Q 3F - 80	38	53	384
Q 3F - 81 Silt	36	22	109
Q 3F - 82	18	37	161
Q 3F - 83	7	36	117
Q 3F - 84	24	98	More than 2,(
Q 3F - 85 Rock	69	54	258
Q 3F - 85	28	108	471
Q 3F - 86	7	3	16
Q 3F - 87 Rock	71	47	68
Q 3F - 88 Silt	31	42	259
Q 3F - 89 Humus	29	44	239
Q 3F - 90 Rock	41	61	49
Q 3F - 90 Silt	24	36	228
Q 3F - 91 Silt	26	22	122
Q 3F - 92	21	27	109
Q 4F - 13	24	31	212
Q 4F - 14	24	22	73
Q 4F - 15	35	37	318
Q 4F - 16	50	88	5 02
Q 2H - 7 M	16	60	219
Q 2H - 8 M	11	141	318
Q 2H - 9 M Rock	44	36	32
Q 2H - 9 M	13	41	10
Q 11 - 1B Silt	26	91	459
Q 11 - 2B Silt	31	35	225
Q 11 - 3 B Silt	23	23	151
Q 11 - 4 B Silt	25	29	210
Q 11 - 5 B Silt	27	32	291
Q 11 - 6 B Silt	30	31	242

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q II - 7 B Silt	30	33	245
Q II - 8 B Silt	29	44	282
Q II - 9 B Silt	22	40	230
Q II - 10 B Silt	23	32	199
Q II - 11 B Silt	22	39	229
Q II - 1 M	17	20	115
Q II - 2 M	41	36	1 52
Q II- 3 M	31	35	192
Q II - 4 M	39	43	292
Q II - 5 M Rock	60	40	19
Q II - 5 M	13	22	72
Q II - 6 M	12	14	51
Q II - 14 M	13	17	61
Q II- 15 M	20	18	130
Q II - 16M	31	40	74
Q II - 17M	6	15	31
Q II - 18 M	7	4	9
Q II - V 12 Silt, Sand, Mud	33	70	392
Q II - V 13 Silt	20	90	269
Q II - V 14 Silt	24	85	293
Q II - V 14 Rock	30	17	39
Q II - V 15	24	81	314
Q 3I - 0 I	14	32	102
Q 3I - 0 3	13	47	118
Q 3I - 0 4	15	20	98
Q 3I - 0 5	19	167	248
Q 3I - 0 6	21	198	352
Q 3I - 0 8 Rock	31	32	29
Q 3I - 0 9 Rock	15	18	12
Q 3I - 0 9	19	24	121
Q 3I - 0 11	18	32	110
Q 3I - 0 12	20	156	338
Q 3I - 0 15	23	22	47

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

~~TEST~~ RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 31 - 10 M	11	22	83
Q 31 - 11 M	12	17	39
Q 31 - 12 M	14	27	44
Q 31 - 13 M	17	27	129
Q 31 - V 1	40	78	269
Q 31 - V 2 Silt	42	52	262
Q 31 - V 3 Rock	31	103	162
Q 31 - V 3	29	118	277
Q 31 - V 4	30	119	198
Q 31 - V 5	30	61	238
Q 31 - V 6 Silt & Soil	37	128	301
Q 31 - V 7 Silt	29	66	221
Q 31 - V 8 Silt & Soil	35	124	253
Q 31 - V 9 Silt	33	47	218
Q 31 - V 10 Silt	25	77	292
Q 31 - V 11	24	71	268

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
ASSAYER

WARNOCK HERSEY
INTERNATIONAL LIMITED

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

125 East 4th Ave., Vancouver 10, B.C. Phone 876-4111

EPORT OF: Geochemical Analysis

Vancouver Laboratory

ROJECT: Soil Samples

EPORTED TO: Anvil Mining Corporation Ltd.,
P.O. Box 1000
Faro, Y.T.

ATTENTION: Mr. U. Jansons

FILE NO. 468 - 18220

DATE October 3, 1973

REPORT NO.

ORDER NO.

We have tested the samples of soil submitted to us on September 13, 1973 and report as hereunder:

TEST RESULTS

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IH - Z 1 Silt	32	27	153
Q IH - Z 2 Silt	30	23	132
Q IH - Z 3 Silt	33	22	78
Q IH - Z 4 Silt	31	27	92
Q IH - 109 Silt	35	33	93
Q IH - 110 Silt Organic	31	32	91
Q IH - 111 Silt	23	31	98
Q IH - 112 Silt	18	27	81
Q IH - 113 Silt	35	29	99
Q IH - 114 Silt	19	27	78
Q IH - 115 Silt	19	26	79
Q IH - 116 Silt	25	24	80
Q IH - 117 Silt	63	27	88
Q IH - 118 Silt	37	28	90
Q IH - 119 Silt	34	36	113
Q IK - 1	37	20	54
Q IK - 100	13	15	52
Q IK - 101	30	21	88
Q IK - 102 Silt	12	14	55
Q IL 32 S	48	47	139
Q IL - 33 S	47	48	169

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WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IL - 34 S	35	26	102
Q IL - 35 S	54	30	112
Q IL - 36 S	53	33	121
Q IL - 37 S	50	30	109
Q IL - 38 S	36	69	162
Q IL - 39 S	34	81	172
Q IL - 40 S	32	65	138
Q IL - 41 S	32	58	150
Q IL - 42 S	38	58	158
Q IL - 43 S	35	44	137
Q IL - 44 S	39	47	138
Q IL - 45 S	28	35	127
Q IL - 46 S	32	38	137
Q IL - 47 S	27	37	129
Q IL - 48 S	29	45	152
Q IM - 23 Silt	70	22	118
Q IM - 24 Silt	38	21	88
Q IM - 25 Silt	35	22	98
Q 2G - 102 Silt	26	22	85
Q 2G - 105 Silt	19	40	108
Q 2G - 106 Silt	23	31	98
Q 2G - 107 Silt	19	30	99
Q 2K - X S	29	22	84
Q 2K - Y S	27	21	88
Q 2K - 18 Silt	19	12	66
Q 2K - 19 Silt	481	31	61
Q 2K - 20 Silt	47	23	97
Q 2K - 21 Silt	39	138	98
Q 2K - 22 Silt	24	34	110
Q 2K - 23 Silt	30	21	89
Q 2K - 32	18	8	60
Q 2K - 33	38	15	71
Q 2K - 34	75	16	129

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 2K - 35	45	29	104
Q 2K - 36	16	10	41
Q 2K - 37	41	16	92
Q 2K - 38	32	17	73
Q 2K - 39	38	15	78
Q 2K - 40	13	9	32
Q 2K - 41	17	13	36
Q 2K - 42 Rock	168	40	71
Q 2K - 42	38	19	72
Q 2K - 43	18	18	40
Q 2K - 44	29	24	65
Q 2K - 49	24	36	118
Q 2L - 14	39	29	102
Q 2L - 15	43	28	101
Q 2L - 26 Silt	35	24	98
Q 2L - 27 Silt	40	25	94
Q 2L - 28 Silt	43	26	120
Q 2L - 29 Silt	43	31	107
Q 2L - 30 Silt	41	29	101
Q 2L - 31 Silt	47	38	132
Q 2L - 39 Silt	5	5	12
Q 2L - 170	55	23	78
G 2L - 174	103	45	99
Q 2L - 175	54	59	131
Q 2L - 176	74	32	120
Q 2L - 177	80	32	126
Q 4D - 1 Silt	26	50	147
Q 4 D - 2 Silt	25	52	113
Q 4 D - 3 Silt	23	40	104
Q 4 D - 4 Silt	15	40	101
Q 4 D - 5 Silt	19	24	75
Q 4 D - 6 Silt	25	38	118
Q 4 D - 7 Silt	25	39	121

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4D - 8 Silt	31	38	112
Q 4D - 9 Silt	28	36	118
Q 4D - 10 Silt	23	35	112
Q 4D - 11 Silt	28	40	109
Q 4D - 12 Silt	24	32	102
Q 4D - 13 Silt	25	33	118
Q 4D - 14 Silt	16	22	78
Q 3E - 15 Silt	40	15	47
Q 3E - 16 Silt	15	20	71
Q 3E - 17 Silt	22	34	92
Q 3E - 18 Silt	21	29	94
Q 3E - 19	16	23	79
Q 3E - 20 Silt	19	22	88
Q 3E - 21 Silt	18	25	88
Q 3E - 78	29	33	84
Q 3E - 79 Silt	28	30	105
Q 3E - 80	- No sample		
Q 3E - 81 Silt	25	22	78
Q 3E - 82 Silt	19	16	44
Q 3E - 83	14	17	42
Q 3E - 84	24	14	39
Q 3E - 85	24	21	83
Q 3E - 86	7	4	10
Q 3E - 87	22	21	72
Q 3E - 88 Silt	19	21	98
Q 3E - 1 J	14	5	12
Q 3E - 2 J	37	25	102
Q 3E - 3 J	7	10	88
Q 3H - 2	20	14	62
Q 3H - 3	4	3	7
Q 3H - 4	19	47	74
Q 3H - 5	10	7	12
Q 3H - 6	6	5	11

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3H - 7	3	3	5
Q 3H - 8	3	2	8
Q 3H - 9	13	15	62
Q 3H - 10	13	13	51
Q 3H - 11	29	15	61
Q 3H - 12	22	13	68
Q 3H - 13	17	11	39
Q 3H - 14	28	20	89
Q 3H - 15	12	11	38
Q 3H - 16 Silt	10	10	52
Q 3H - 17 Silt	14	15	62
Q 3H - 18	15	16	58
Q 3H - 19	16	17	55
Q 3H - 20	13	12	42
Q 3H - 21	21	23	78
Q 3H - 22	15	14	79
Q 3H - 23	9	7	28
Q 3H - 24	15	27	73
Q 3H - 25	12	15	56
Q 3H - 30	33	25	92
Q 3H - 31 Silt	33	23	91
Q 3H - 32 Silt	32	24	95
Q 3H - 33 Silt	27	33	82
Q 3H - 34	32	21	81
Q 3H - 35 Silt	28	18	82
Q 3H - 36 Silt	35	21	84
Q 3H - 37	24	18	78
Q 3H - 38	8	7	22
Q 3H - 103 Silt	16	14	53
Q 3H - 104 Silt	14	12	52
Q 3H - 26	40	19	88
Q 3H - 27	55	22	99
Q 3H - 28	58	29	109

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4H - 29	56	23	100
Q 4K - 16 Silt	19	13	60
Q 4K - 17 Silt	22	14	68
Q 4K - 21 Silt	39	29	81
Q 4K - 24 Rock	149	33	72
Q 4K - 25 Silt	17	17	62
Q 4K - 26 Silt	21	12	40
Q 4K - 27 Silt	28	18	61
Q 4K - 28 Silt	22	15	53
Q 4K - 29 Silt	22	14	55
Q 4K - 30 Silt	24	16	54
Q 4K- 31	26	14	72
Q 2G - 100 Silt	20	31	99
Q 2G - 101 Silt	23	53	128
Q 2G - 103 Silt	19	36	90
Q 2G - 104 Silt	24	43	109
Q 2G - 108 Silt	19	30	83
Q 3L - 1 Silt	3	9	21
Q 3L - 2 Silt	5	13	24
Q 3L - 3 Silt	8	10	28
Q 3L - 4 Silt	7	9	22
Q 3L - 5 Silt	5	10	24
Q 3L - 6 Silt	10	10	36
Q 3L - 7 Silt	18	12	48
Q 3L - 8 Silt	20	14	59
Q 3L - 9 Silt	23	16	80
Q 3L - 10 Silt	21	17	76
Q 3L - 11 Silt	13	11	39
Q 3L - 12 Silt	20	16	68
Q 3L - 13 Silt	21	15	65
Q 3L - 14 Silt	19	15	62
Q 3L - 15 Silt	20	14	68
Q 4L - 1 Silt	41	17	88

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 4L - 2 Silt	32	11	58
Q 4L - 3 Silt	57	18	76
Q 4L - 4 Silt	52	19	80
Q 4L - 5	50	17	79
Q 4L - 6 Silt	50	16	69
Q 4L - 7 Silt	21	17	53
Q 4L - 8	52	18	72
Q 4L - 9 Silt	42	15	68
Q 4L - 10	32	22	94
Q 4L - 11 Silt	38	24	97
Q 4L - 12	38	22	91
Q 4L - 13	35	20	87
Q 4L - 160	37	18	84
Q 4L - 161 Silt	69	24	102
Q 4L - 162	7	1	11
Q 4L - 163	18	12	52
Q 4L - 164	29	8	22
Q 4L - 164 Rock	86	14	64
Q 4L - 165	43	25	102
Q 4L - 166	70	16	93
Q 4L - 167	45	78	72
Q 4L - 168	49	238	123
Q 4L - 169	33	20	91
Q 4L - 171 Silt	37	12	92
Q 4L - 172 Silt	76	17	105
Q 4L - 173 Silt	59	16	88
Q 4L - 173 Rock	73	61	71
Q 3M - 16	25	8	42
Q 3M - 17	45	68	149
Q 3M - 18	32	27	105
Q 3M - 19 (A)	34	26	132
Q 3M - 19 (B)	33	26	128
Q 3M - 20	27	15	91

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q 3M - 21	28	13	88
Q 3M - 22	30	14	89
I - 289	39	12	68
I - 290	22	11	47
I - 291	26	9	58
I - 292	56	9	36
I - 293	24	13	62
I - 294	21	14	72
I - 307	30	15	80
I - 308	31	14	83
I - 309	25	12	70
I - 310	46	9	48
I - 311	32	17	89
I - 312	25	11	86
J - 7	27	8	72
J - 7 Rock	105	29	139
J - 8	39	10	100
J - 9	37	11	106
J - 10	54	10	130
J - 11	20	8	122
J - 12	27	9	81
J - 13	27	11	79
J - 14	34	10	88
J - 15	24	10	72
J - 15 Rock	688	9	31
J - 16	24	9	63
J - 23	25	6	48
J - 102	41	21	112
J - 103	52	46	261
J - 104	32	21	96
J - 105	30	16	48
J - 106	34	22	88
J - 107	16	10	69

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 108	19	11	52
J - 109	21	10	53
J - 110	34	13	58
J - 111	26	13	81
J - 112	82	21	83
J - 113	42	14	101
J - 114	17	9	112
J - 115	19	10	103
J - 116	23	10	81
J - 117	32	9	69
J - 118	22	15	48
J - 119	26	25	62
J - 120	18	14	58
J - 121	21	12	52
J - 122	35	19	88
J - 123	32	22	54
J - 124	18	17	49
J - 125	29	14	82
J - 126	43	20	109
J - 182	6	1	9
J - 183	17	13	62
J - 184	19	7	53
J - 185	22	18	94
J - 186	45	31	98
J - 187	67	26	87
J - 187 Rock	138	21	52
J - 188	52	21	98
J - 189	14	10	97
J - 190	30	13	98
J - 191	21	10	110
J - 192	17	10	102
J - 199	26	13	99
J - 200	17	9	98

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 235	61	26	108
J - 237	43	28	102
J - 238	49	21	100
J - 239	75	26	142
J - 240	109	53	213
J - 241	43	20	131
J - 242	44	21	144
J - 243	43	16	132
J - 244	30	15	152
J - 245	29	10	98
J - 246	33	8	88
J - 247	38	17	110
J - 248	50	24	149
J - 249	29	18	99
J - 250	59	13	71
J - 251	24	18	83
J - 252	51	36	108
J - 253	31	23	93
J - 254	25	4	38
J - 255	45	38	198
J - 256	39	43	178
J - 257	47	29	220
J - 258	48	34	228
J - 259	36	27	273
J - 260	28	14	133
J - 261	28	13	141
J - 262	20	10	123
J - 263	20	12	128
J - 295	29	13	83
J - 296	19	12	109
J - 297	36	13	73
J - 300	15	10	101
J - 301	24	14	92

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
J - 302	24	16	87
J - 303	22	14	72
J - 304	16	10	78
J - 305	26	17	73
J - 306	22	16	68
K - 93	37	17	202
K - 94	31	14	188
K - 95	40	15	235
K - 96	33	14	191
K - 97	36	16	204
K - 97 Rock	45	13	78
K - 98	34	15	193
K - 98 Rock	20	42	21
K- 99	44	18	282
K - 100	35	17	213
K - 221	18	12	108
K - 222	24	13	69
K - 223	24	21	77
L - 1	24	19	119
L - 2	26	16	108
L - 3	22	13	94
L - 4	17	11	82
L - 5	20	11	82
L - 6	32	12	93
L - 17 Border L-J	20	10	58
L - 17 Rock	108	21	130
L - 18	21	12	69
L - 19	31	12	82
L - 20	27	11	72
L - 20 Rock	128	14	98
L - 21	36	18	113
L - 22	22	15	77
L - 24	16	10	82

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 25	22	18	121
L - 26	27	18	98
L - 27	24	14	86
L - 28	25	17	78
L - 29	19	11	82
L - 30	16	10	74
L - 31	18	10	66
L - 32	15	9	58
L - 33	13	9	67
L - 34	22	13	68
L - 35	24	16	97
L - 36	26	12	73
L - 37	28	14	88
L - 38	25	16	83
L - 39	26	11	87
L - 40	27	19	86
L - 41	32	15	96
L - 42	26	15	92
L - 43	27	15	110
L - 44	33	17	122
L - 45	17	6	33
L- 46	43	19	141
L - 47	25	11	98
L - 48	32	13	112
L - 49	25	13	100
L - 50	24	17	103
L - 54 Rock	328	10	22
L - 55	39	16	158
L - 56	31	11	138
L - 57	30	12	132
L - 60	38	15	172
L- 65	23	13	99
L - 67	74	18	828

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 68	80	16	635
L - 69	119	25	978
L - 70 A - Rock	62	14	68
L - 70 (B)	88	17	444
L - 71 Rock	168	39	32
L - 71	27	10	97
L - 72	30	11	183
L - 73	26	9	192
L - 74	30	9	237
L - 75	27	9	172
L - 76	30	10	208
L - 76 Rock	89	66	82
L - 77	30	14	250
L - 78	29	10	228
L - 79	41	11	262
L - 80	46	11	328
L - 81	56	14	398
L - 82	52	13	314
L - 82 Rock	192	106	146
L - 83	47	14	322
L - 84	42	14	272
L - 85	42	15	243
L - 86	39	13	258
L - 87	41	13	282
L - 88	40	14	235
L - 89	42	17	230
L - 90	35	17	188
L - 91	46	19	241
L - 92	34	14	188
L - 127 (A)	75	10	69
L - 127 (B)	29	11	105
L - 128	42	9	98
L - 129	32	10	99

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 130	34	10	77
L- 131	29	10	92
L - 132	29	11	89
L - 133	26	11	92
L - 134	27	11	90
L - 135	28	11	91
L - 136	52	14	148
L - 137	29	12	82
L - 138	49	12	172
L - 139	41	13	152
L - 140	40	11	158
L - 141	40	12	208
L - 142	41	10	194
L - 143	42	10	207
L - 145	38	9	110
L - 147	49	9	101
L - 148	47	11	108
L - 149	49	8	100
L - 150 (A)	52	10	102
L - 150 (B)	181	52	199
L - 151	19	10	58
L - 152	28	13	99
L - 166	35	19	112
L - 167	26	15	92
L - 168	30	14	89
L - 170	25	11	96
L - 179	22	15	94
L - 181	15	6	38
L - 193	17	7	36
L - 194	27	25	87
L - 195	27	10	61
L - 196	23	10	43
L - 197	18	8	52
L - 198	23	9	71

TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
L - 201 (A)	20	10	122
L - 201 (B)	16	7	91
L - 202	16	8	107
L - 203	24	13	86
L - 204	28	19	100
L - 205	32	23	102
L - 206	25	21	89
L - 207	16	7	37
L - 208	24	16	92
L - 209	12	12	33
L - 210	18	11	78
L - 211	29	16	90
L - 212	25	13	68
L - 213	32	8	37
L - 214	22	11	69
L - 215	20	12	77
L - 216	23	13	72
L - 217	19	11	111
L - 218	21	11	124
L - 224	24	17	69
L - 225	26	12	82
L - 226	30	18	98
L - 227	21	12	67
L - 228	16	10	32
L - 229	28	17	98
L - 330	19	10	62
L - 231	76	10	29
L - 232	12	13	63
L - 233	22	14	51
L - 234	13	29	58
L - 298	37	15	105
L - 299	22	11	117
Q IE - 50 Silt	21	20	82

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
Q IE - 51 Silt	22	21	83
Q IE - 52 Silt	15	13	72
Q IE - 53 Silt	20	19	79
Q IE - 54	22	21	82
Q IE - 55	22	20	75
Q IE - 56	20	19	85
Q IE - 57	20	20	101
Q IE - 77	12	10	60

WARNOCK HERSEY INTERNATIONAL LIMITED

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