



**WARNOCK HERSEY
INTERNATIONAL LIMITED**

125 East 4th Ave., Vancouver 10, B.C. Phone B76-4111

**COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION**

REPORT OF: Geochemical Analysis

017490

FILE NO. 468 - 18010

AT Vancouver Laboratory

DATE August 9, 1973

PROJECT: Soil Samples

REPORT NO.

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

ORDER NO. 28613

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on July 31, 1973 and report as hereunder:

TEST RESULTS

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
BL 24 + 2 S	74	35	54
BL 24 + 4 S	22	23	22
BL 24 + 6 S	36	54	60
BL 24 + 8 S	13	13	5
BL 24 + 10 S	17	18	25
BL 24 + 12 S	23	18	21
BL 24 + 14 S	25	30	36
BL 24 + 16 S	37	26	26
BL 24 + 18 S	44	33	22
BL 24 + 20 S	31	30	19
BL 24 + 22 S	19	17	10
BL 24 + 24 S	18	10	17
BL 24 + 26 S	36	19	22
BL 24 + 28 S	26	24	26
BL 24 + 30 S	53	32	70
BL 24 + 32 S	30	24	25
BL 24 + 34 S Humis	42	61	100
BL 24 + 36 S	26	18	18
BL 24 + 38 S Humis	23	29	17
BL 24 + 40 S	14	22	18

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
BL 24 + 42 S	12	22	33
BL 24 + 44 S	27	32	42
BL 24 + 46 S	27	22	32
BL 24 + 48 S	30	42	75
BL 24 + 50 S Humis	21	16	9
BL 24 + 52 S Humis	23	24	44
BL 24 + 54 S	17	22	52
BL 24 + 56 S	17	20	9
BL 24 + 58 S	27	51	52
BL 24 + 60 S	45	52	98
BL 24 + 62 S	17	30	93
BL 24 + 64 S	57	47	39
BL 24 + 66 S	50	42	78
BL 24 + 68 S	31	28	56
BL 36 - 00 S	27	34	31
BL 36 - 2 S	5	10	4
BL 36 - 4 S	6	9	8
BL 36 - 6 S	6	9	5
BL 36 - 8 S	7	12	6
BL 36 - 10 S	20	22	7
BL 36 - 12 S	15	18	12
BL 36 - 14 S	31	29	19
BL 36 - 16 S	12	14	11
BL 36 - 18 S	51	43	45
BL 36 - 20 S	17	33	43
BL 36 - 22 S	15	29	57
BL 36 - 24 S	19	20	39
BL 36 - 26 S	8	16	16
BL 36 - 28 S	11	20	25
BL 36 - 30 S	7	13	15
BL 36 - 32 S	5	9	4
BL 36 - 34 S	17	23	44
BL 36 - 36 S	29	32	48

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
BL 36 - 38 S	4	10	4
BL 36 - 40 S	13	29	55
BL 36 - 42 S	12	27	37
BL 36 - 44 S	14	28	44
BL 36 - 46 S	15	29	41
BL 36 - 48 S	32	45	44
BL 36 - 50 S Humis	43	39	80
BL 36 - 52 S	5	68	46
BL 36 - 54 S	30	41	77
BL 36 - 56 S	34	51	54
BL 36 - 58 S	15	21	8
BL 36 - 60 S	23	24	30
BL 36 - 62 S	29	21	21
BL 36 - 64 S	18	28	309
BL 36 - 66 S	21	29	124
BL 36 - 68 S	30	36	57
OE - 00 Humis	35	24	46
OE - 2 N	22	23	43
OE - 4 N	20	24	60
OE - 6 N	17	19	44
OE - 8 N	12	18	34
OE - 10 N	26	27	73
OE - 12 N	21	27	75
OE - 14 N	31	28	77
OE - 16 N	22	20	50
OE - 18 N	12	13	20
OE - 20 N	21	25	73
OE - 22 N	24	24	49
OE - 24 N	23	26	63
OE - 26 N	17	21	26
OE - 28 N	22	23	27
OE - 30 N	34	32	47
OE - 32 N	28	35	64

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
OE - 34 N	20	26	40
OE - 36 N	18	16	24
OE - 38 N	17	18	28
OE - 40 N	15	23	44
OE - 42 N	24	26	70
OE - 44 N	21	26	36
OE - 46 N	12	16	20
OE - 48 N	11	19	30
OE - 50 N	16	18	27
OE - 52 N	11	19	31
OE - 54 N	14	19	26
OE - 56 N	15	22	37
OE - 58 N	20	25	41
OE - 60 N	21	28	39
OE - 62 N	13	26	30
OE - 64 N	16	20	49
OE - 66 N	19	27	44
OE - 68 N	6	11	6
OE - 70 N	27	30	73
OE - 72 N	17	28	43
OE - 74 N	4	10	5
OE - 76 N	10	18	37
OE - 78 N	20	28	110
OE - 80 N	12	23	59
OE - 82 N	11	17	15
OE - 84 N	20	22	38
OE - 86 N	12	29	49
OE - 88 N	12	27	50
OE - 0 S	27	35	85
OE - 2 S	31	32	89
OE - 4 S	34	34	83
OE - 6 S	27	35	69
OE - 8 S	30	33	73

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
OE - 10 S	19	27	56
OE - 12 S	28	28	59
OE - 14 S	21	27	68
OE - 16 S	29	25	79
OE - 18 S	20	22	47
OE - 20 S	27	25	62
OE - 22 S	30	32	79
OE - 24 S	27	30	62
OE - 26 S	31	35	67
OE - 28 S	11	18	28
OE - 30 S	30	27	68
OE - 32 S	18	13	9
OE - 34 S	19	25	38
OE - 36 S	26	26	49
OE - 38 S	23	24	59
OE - 40 S	19	23	46
OE - 42 S	18	20	9
OE - 44 S	30	26	57
OE - 46 S	29	18	39
OE - 48 S	25	31	85
OE - 50 S	16	20	15
OE - 52 S	24	26	48
OE - 54 S	37	34	61
OE - 56 S	27	33	40
OE - 58 S	22	29	40
OE - 60 S	26	31	50
OE - 62 S	21	25	49
OE - 64 S	18	28	55
OE - 66 S	40	37	72
OE - 68 S	40	38	82
12 E - 00	29	40	66
12 E - 2 N	44	36	40
12 E - 4 N	23	27	61

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
12 E - 6 N	27	33	88
12 E - 8 N	17	23	54
12 E - 10 N	19	29	65
12 E - 12 N	21	31	80
12 E - 14 N	25	30	77
12 E - 16 N	16	23	45
12 E - 18 N	19	27	66
12 E - 20 N	15	18	40
12 E - 22 N	12	22	42
12 E - 24 N	19	28	55
12 E - 26 N	18	29	62
12 E - 28 N	24	31	63
12 E - 30 N	19	25	49
12 E - 32 N	26	30	66
12 E - 34 N	24	30	58
12 E - 36 N	15	22	46
12 E - 38 N	16	19	47
12 E - 40 N	14	20	48
12 E - 42 N	22	25	75
12 E - 44 N	16	22	48
12 E - 46 N	20	32	80
12 E - 48 N	13	20	43
12 E - 50 N	19	22	46
12 E - 52 N	25	22	64
12 E - 54 N	17	20	58
12 E - 56 N	14	23	32
12 E - 58 N	9	19	23
12 E - 60 N	14	15	30
12 E - 62 N	16	20	45
12 E - 64 N	19	22	50
12 E - 66 N	23	21	48
12 E - 68 N	20	25	44
12 E - 70 N	13	20	28

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
12 E - 72 N	17	18	27
12 E - 74 N	35	25	31
12 E - 76 N	23	22	61
12 E - 78 N	15	19	42
12 E - 80 N	8	10	55
12 E - 82 N	14	20	36
12 E - 84 N	16	19	35
12 E - 86 N	19	22	43
12 E - 88 N	22	29	44
12 E - 0 S	28	41	68
12 E - 2 S	29	40	77
12 E - 4 S	30	42	67
12 E - 6 S	64	45	50
12 E - 8 S	26	32	61
12 E - 10 S	27	32	53
12 E - 12 S	49	85	103
12 E - 14 S	25	30	36
12 E - 16 S	26	29	45
12 E - 18 S	36	40	56
12 E - 20 S	27	35	53
12 E - 22 S	39	45	89
12 E - 24 S	44	50	82
12 E - 26 S	26	30	43
12 E - 28 S	83	45	55
12 E - 30 S	42	55	65
12 E - 32 S	40	72	53
12 E - 34 S	30	52	41
12 E - 36 S	42	53	76
12 E - 38 S	51	65	75
12 E - 40 S	37	50	40
12 E - 42 S	61	48	62
12 E - 44 S	38	49	72
12 E - 46 S	30	42	70
12 E - 48 S	41	45	61

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
12 E - 50 S	47	39	50
12 E - 52 S	41	62	89
12 E - 54 S	26	18	17
12 E - 56 S	88	42	58
12 E - 58 S	38	32	73
12 E - 60 S	62	43	88
12 E - 62 S	38	22	44
12 E - 64 S	17	25	85
12 E - 66 S	28	30	162
12 E - 68 S	10	19	52
BL 24 E + 00 E	21	40	42
24 E - 2 N	22	25	22
24 E - 4 N	26	30	40
24 E - 6 N	24	39	60
24 E - 8 N	29	55	79
24 E - 10 N	20	35	43
24 E - 12 N	21	30	45
24 E - 14 N	23	30	53
24 E - 16 N	22	35	55
24 E - 18 N	25	40	57
24 E - 20 N	33	38	53
24 E - 22 N	26	32	52
24 E - 24 N	17	25	43
24 E - 26 N	18	35	51
24 E - 28 N	19	32	52
24 E - 30 N	23	32	48
24 E - 32 N	24	30	50
24 E - 34 N	25	39	58
24 E - 36 N	4	12	6
24 E - 38 N	20	28	21
24 E - 40 N	15	30	42
24 E - 42 N	9	33	23
24 E - 44 N	15	30	54
24 E - 46 N	23	32	71

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
24 E - 48 N	15	5	5
24 E - 50 N	20	22	33
24 E - 52 N	15	20	40
24 E - 54 N	13	37	54
24 E - 56 N	17	19	16
24 E - 58 N	15	32	42
24 E - 60 N	18	29	47
24 E - 62 N	32	32	83
24 E - 64 N	19	29	69
24 E - 66 N	13	30	39
24 E - 68 N	13	20	28
24 E - 70 N	14	20	17
24 E - 72 N	7	15	13
24 E - 74 N	20	32	61
24 E - 76 N	17	20	37
24 E - 78 N	17	22	54
24 E - 80 N	17	29	74
24 E - 82 N	16	22	60
24 E - 84 N	24	30	75
24 E - 86 N	10	15	22
24 E - 88 N	18	30	80
36 E - 2 N	33	42	48
36 E - 4 N	37	45	47
36 E - 6 N	24	35	34
36 E - 8 N	28	42	38
36 E - 10 N	22	32	34
36 E - 12 N	20	31	36
36 E - 14 N	22	30	32
36 E - 16 N	18	28	33
36 E - 18 N	14	29	33
36 E - 20 N	19	30	32
36 E - 22 N	20	35	45
36 E - 24 N	17	24	36

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
36 E - 26 N	14	19	26
36 E - 28 N	17	22	36
36 E - 30 N	21	30	45
36 E - 32 N	12	18	23
36 E - 34 N	19	28	61
36 E - 36 N	Sample missing		
36 E - 38 N	12	19	18
36 E - 40 N	13	29	37
36 E - 42 N	5	10	6
36 E - 44 N	10	19	32
36 E - 46 N	8	8	7
36 E - 48 N	19	28	45
36 E - 50 N	33	30	63
36 E - 52 N	20	22	44
36 E - 54 N	23	22	39
36 E - 56 N	21	29	59
36 E - 58 N	18	20	24
36 E - 60 N	22	25	41
36 E - 62 N	18	22	32
36 E - 64 N	16	24	32
36 E - 66 N	20	29	34
36 E - 68 N	5	9	5
36 E - 70 N	22	25	52
36 E - 72 N	17	25	39
36 E - 74 N	9	10	7
36 E - 76 N	14	26	34
36 E - 78 N	33	32	88
36 E - 80 N	6	8	6
36 E - 82 N	13	15	20
36 E - 84 N	20	22	41
36 E - 86 N	33	20	41
36 E - 88 N	12	20	40
84 E - 2 N	13	25	34

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
84 E - 4 N	25	28	29
84 E - 6 N	82	58	13
84 E - 8 N	23	28	19
84 E - 10 N	19	19	12
84 E - 12 N	6	10	4
84 E - 14 N	14	19	16
84 E - 16 N	24	22	27
84 E - 18 N	11	9	9
84 E - 20 N	34	22	21
84 E - 22 N	36	28	22
84 E - 24 N	38	29	29
84 E - 26 N	33	16	25
84 E - 28 N	33	18	29
84 E - 30 N	35	20	32
84 E - 32 N	15	10	10
84 E - 34 N	19	15	11
84 E - 36 N	77	25	22
84 E - 38 N	60	15	22
84 E - 40 N	19	32	50
84 E - 42 N	11	29	39
84 E - 44 N	33	20	32
84 E - 46 N	14	17	18
84 E - 48 N	35	38	55
84 E - 50 N	28	17	30
84 E - 52 N	104	35	45
84 E - 54 N	6	10	5
84 E - 56 N	49	20	28
84 E - 58 N	24	18	48
84 E - 60 N	57	25	49
84 E - 62 N	27	15	22
84 E - 64 N	60	15	21
84 E - 66 N	56	25	30
84 E - 68 N	55	18	25
84 E - 70 N	45	70	52

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
84 E - 72 N	13	10	12
84 E - 74 N	39	19	30
84 E - 76 N	41	20	32
84 E - 78 N	38	15	25
84 E - 80 N	34	20	32
84 E - 82 N	15	15	15
84 E - 84 N	22	18	20
84 E - 86 N	32	10	22
84 E - 88 N	38	15	25
96 E - 2 N	30	18	30
96 E - 4 N	25	15	32
96 E - 6 N	20	18	35
96 E - 8 N	21	18	32
96 E - 10 N	40	20	38
96 E - 12 N	25	18	30
96 E - 14 N	22	18	25
96 E - 16 N	60	9	5
96 E - 18 N	22	19	29
96 E - 20 N	10	13	8
96 E - 22 N	23	10	5
96 E - 24 N	8	9	8
96 E - 26 N	9	12	22
96 E - 28 N	33	13	18
96 E - 30 N	21	18	29
96 E - 32 N	55	20	25
96 E - 34 N	54	21	35
96 E - 36 N	71	72	30
96 E - 38 N	41	22	25
96 E - 40 N	27	17	24
96 E - 42 N	35	15	25
96 E - 44 N	42	21	40
96 E - 46 N	23	18	30
96 E - 48 N	130	25	40

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
96 E - 50 N	35	19	35
96 E - 52 N	50	22	38
96 E - 54 N	53	20	40
96 E - 56 N	42	42	50
96 E - 58 N	35	29	48
96 E - 60 N	29	22	44
96 E - 62 N	33	19	40
96 E - 64 N	30	12	30
96 E - 66 N	43	19	48
96 E - 68 N	39	15	32
96 E - 70 N	12	9	15
96 E - 72 N	32	19	33
96 E - 74 N	27	18	30
96 E - 76 N	41	19	32
96 E - 78 N	18	10	18
96 E - 80 N	19	12	19
96 E - 82 N	31	18	22
96 E - 84 N	32	19	21
96 E - 86 N	31	18	25
96 E - 88 N	35	20	29

WARNOCK HERSEY INTERNATIONAL LIMITED


P. Creighton,
ASSAYER



WARNOCK HERSEY
INTERNATIONAL LIMITED

125 East 4th Ave., Vancouver 10, B.C. Phone 878-4111

Lind Creek

COAST ELDRIDGE

PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

FILE NO. 468 - 18046

AT Vancouver Laboratory

DATE August 21, 1973

PROJECT: Soil Samples

REPORT NO.

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

ORDER NO. 28866

ATTENTION: Mr. U. Jansons

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

TEST RESULTS

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
OB - 00	20	119	422
OB - 2 S	18	76	115
OB - 4 S	34	103	96
OB - 6 S	32	64	56
OB - 8 S (A)	26	60	39
OB - 8 S (B)	25	60	42
OB - 10 S	17	49	21
OB - 12 S	27	70	30
OB - 14 S	43	100	36
OB - 16 S	38	109	35
OB - 18 S	37	93	38
OB - 20 S	38	86	32
OB - 22 S	18	19	11
OB - 24 S	37	68	28
OB - 26 S	20	91	52
OB - 28 S	25	69	22
OB - 30 S	20	70	19
OB - 32 S	28	60	21
OB - 34 S	32	83	23
OB - 36 S	28	98	30
OB - 38 S	28	88	22

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
OB - 40 S	35	87	29
OB - 42 S	33	<u>110</u>	23
OB - 44 S	22	85	30
OB - 46 S	44	72	70
OB - 48 S	23	81	35
OB - 50 S	21	80	28
OB - 52 S	34	<u>109</u>	30
OB - 54 S	5	9	10
OB - 56 S	20	78	22
OB - 58 S	30	<u>100</u>	30
OB - 60 S	24	85	23
OB - 62 S	20	59	22
OB - 64 S	25	112	30
OB - 66 S	6	10	11
OB - 68 S	22	60	22
BOE - 70 S	8	10	12
OE - 72 S	34	88	35
OE - 74 S	20	<u>92</u>	27
OE - 76 S	16	72	21
OW - 2 S	33	88	32
OW - 4 S	25	68	29
OW - 6 S	20	58	21
OW - 8 S	31	65	31
OW - 10 S	47	<u>102</u>	38
OW - 12 S	35	<u>109</u>	29
OW - 14 S	29	<u>100</u>	28
OW - 16 S	32	<u>102</u>	30
OW - 18 S	30	88	28
OW - 20 S	31	110	37
OW - 22 S	<u>50</u>	94	32
OW - 24 S	28	58	22
OW - 26 S	32	87	31
OW - 28 S	30	82	39
OW - 30 S	27	78	25
OW - 32 S	<u>33</u>	84	30

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.....3TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
OW - 34 S	34	79	38
OW - 36 S	31	84	30
OW - 38 S	21	90	20
OW - 40 S	36	98	38
OW - 42 S	31	68	38
OW - 44 S	46	88	32
OW - 46 S	24	60	30
OW - 48 S	32	79	20
OW - 50 S	35	65	35
OW - 52 S	44	41	20
OW - 54 S	28	67	32
OW - 56 S	54	89	36
OW - 58 S	54	63	28
OW - 60 S	35	59	34
OW - 62 S	18	55	29
OW - 64 S	32	35	20
OW - 66 S	30	68	30
OW - 68 S	56	201	40
OW - 70 S	57	31	26
OW - 72 S	32	55	30
OW - 74 S	27	39	22
12 W - 2 N	22	88	20
12 W - 4 N	23	78	28
12 W - 6 N	23	62	23
12 W - 8 N	24	69	39
12 W - 10 N	20	89	30
12 W - 6 S	25	38	22
12 W - 8 S	21	10	18
12 W - 10 S	25	38	27
12 W - 12 S	26	47	26
12 W - 14 S	27	88	29
12 W - 16 S	16	48	21
12 W - 18 S	24	65	28

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
12 W - 20 S	31	48	30
12 W - 22 S	32	52	31
12 W - 24 S	31	60	29
12 W - 26 S	38	78	30
12 W - 28 S	29	65	35
12 W - 30 S	25	89	40
12 W - 32 S	26	70	32
12 W - 34 S	33	82	29
12 W - 36 S	37	90	35
12 W - 38 S	42	89	39
12 W - 40 S	14	45	16
12 W - 42 S	20	29	21
12 W - 44 S	17	102	30
12 W - 46 S	32	58	30
12 W - 48 S	26	70	23
12 W - 50 S	20	89	29
12 W - 52 S	43	78	30
12 W - 54 S	26	58	21
12 W - 56 S	23	<u>115</u>	28
12 W - 58 S	38	78	39
12 W - 60 S	30	52	29
12 W - 62 S	15	18	15
12 W - 64 S	10	19	13
12 W - 66 S	15	21	18
12 W - 68 S	12	57	27
12 W - 70 S	13	59	28
12 W - 72 S	18	29	15
12 W - 74 S	25	70	25
24 W - 0 N	35	18	21
24 W - 2 N	16	12	20
24 W - 4 N	15	29	18
24 W - 6 N	16	28	20
24 W - 8 N	13	<u>37</u>	<u>21</u>

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
24 W - 10 N	7	2	10
24 W - 12 N	8	20	19
24 W - 14 N	15	11	15
24 W - 16 N	22	51	29
24 W - 18 N	26	35	22
24 W - 20 N	37	33	23
24 W - 0 S	15	38	20
24 W - 2 S	26	62	25
24 W - 4 S	26	63	21
24 W - 6 S	15	48	20
24 W - 8 S	25	51	20
24 W - 10 S	14	52	19
24 W - 12 S	37	120	45
24 W - 14 S	15	28	20
24 W - 16 S	29	30	31
24 W - 18 S	6	5	10
24 W - 20 S	30	38	30
24 W - 22 S	46	41	29
24 W - 24 S	37	38	35
24 W - 26 S	28	47	33
24 W - 28 S	26	48	22
24 W - 30 S	12	20	16
24 W - 32 S	18	36	22
24 W - 34 S	33	60	29
24 W - 36 S	18	28	18
24 W - 38 S	20	48	19
24 W - 40 S	20	49	22
24 W - 42 S	25	68	27
24 W - 44 S	9	11	10
24 W - 46 S	10	34	17
24 W - 48 S	9	10	11
24 W - 50 S	26	41	20
24 W - 52 S	23	60	29

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION
.....6TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
24 W - 54 S	21	52	28
24 W - 56 S	25	71	32
24 W - 58 S	22	59	28
24 W - 60 S	20	51	22
24 W - 62 S	23	40	23
24 W - 64 S	22	38	20
24 W - 66 S	29	38	20
24 W - 68 S	27	49	22
24 W - 70 S	39	79	441
24 W - 72 S	38	39	45
24 W - 74 S	24	51	34
36 W - 0 N	19	51	30
36 W - 2 N	15	36	23
36 W - 4 N (A)	7	60	14
36 W - 4 N (B)	14	38	13
36 W - 6 N	14	28	15
36 W - 10 N	19	30	17
36 W - 12 N	20	32	18
36 W - 14 N	22	28	14
36 W - 16 N	18	20	14
36 W - 18 N	22	20	13
36 W - 20 N	42	40	22
36 W - 22 N	25	17	14
36 W - 24 N	24	22	15
36 W - 26 N	23	40	19
36 W - 28 N	18	71	209
36 W - 00 S	21	29	22
36 W - 2 S	26	33	16
36 W - 4 S	8	21	10
36 W - 6 S	21	18	16
36 W - 8 S	32	55	22
36 W - 10 S	22	163	27
36 W - 12 S	21	71	23

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
36 W - 14 S	22	31	15
36 W - 16 S	19	28	15
36 W - 18 S	29	44	18
36 W - 20 S	15	42	15
36 W - 22 S	15	56	20
36 W - 24 S	6	10	9
36 W - 26 S	28	32	13
36 W - 28 S	41	42	18
36 W - 30 S	28	46	19
36 W - 32 S	78	61	19
36 W - 34 S	24	50	34
36 W - 36 S	25	50	20
36 W - 38 S	32	65	24
36 W - 40 S	21	66	25
36 W - 42 S	28	41	33
36 W - 44 S	28	35	18
36 W - 46 S	25	41	18
36 W - 48 S	25	42	19
36 W - 50 S	8	12	9
36 W - 52 S	20	28	12
36 W - 54 S	23	30	11
36 W - 56 S	27	37	20
36 W - 58 S	9	19	8
36 W - 60 S	28	41	14
36 W - 62 S	23	68	17
36 W - 64 S	19	47	16
36 W - 68 S	26	41	15
36 W - 70 S	9	11	7
36 W - 72 S	35	22	15
36 W - 74 S	24	31	10
48 W - 2 N	23	51	19
48 W - 4 N	26	54	19
48 W - 6 N	25	48	18

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PROFESSIONAL SERVICES DIVISION
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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
48 W - 8 N	25	45	19
48 W - 10 N	25	46	21
48 W - 12 N	25	47	19
48 W - 20 N	24	40	15
48 W - 22 N	29	49	16
48 W - 24 N	15	21	13
48 W - 26 N	18	23	14
48 W - 28 N	24	40	16
48 W - 30 N	27	47	20
48 W - 32 N	38	20	12
48 W - 34 N	24	49	14
48 W - 36 N	24	41	14
48 W - 38 N	16	73	15
48 W - 0 S	14	36	12
48 W - 2 S	11	30	19
48 W - 4 S	10	19	11
48 W - 6 S	29	38	15
48 W - 8 S	33	33	12
48 W - 10 S	28	39	16
48 W - 12 S	19	38	12
48 W - 14 S (A)	29	40	35
48 W - 14 S (B)	18	32	15
48 W - 16 S (A)	25	41	16
48 W - 16 S (B)	28	38	13
48 W - 18 S	24	58	19
48 W - 20 S	18	37	14
48 W - 22 S	23	40	72
48 W - 24 S	22	40	13
48 W - 26 S	35	46	15
48 W - 28 S	23	34	14
48 W - 30 S	27	47	14
48 W - 32 S	15	28	10
48 W - 34 S	23	38	15
48 W - 36 S	15	58	21

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
48 W - 38 S (A)	36	42	14
48 W - 38 S (B)	34	37	18
48 W - 40 S	27	63	15
48 W - 42 S	26	46	14
48 W - 44 S	21	41	14
48 W - 46 S	24	48	18
48 W - 48 S	22	36	39
48 W - 50 S	21	46	19
48 W - 52 S	24	45	17
48 W - 54 S	23	60	31
48 W - 56 S	7	9	9
48 W - 58 S	20	37	14
48 W - 60 S	19	13	9
48 W - 62 S	21	52	18
48 W - 64 S	15	40	12
48 E - 0 S	6	11	9
48 E - 2 S	14	20	16
48 E - 4 S	20	22	14
48 E - 6 S	8	10	8
48 E - 8 S	16	18	11
48 E - 10 S	19	39	21
48 E - 12 S	5	9	7
48 E - 14 S	18	47	18
48 E - 16 S	26	41	23
48 E - 18 S	33	48	17
48 E - 20 S	23	36	16
48 E - 22 S	7	10	5
48 E - 24 S	30	58	23
48 E - 26 S	7	10	10
48 E - 28 S	21	39	15
48 E - 30 S	18	38	15
48 E - 32 S	15	30	12
48 E - 34 S	14	28	12

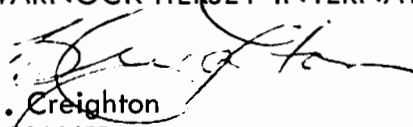
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PROFESSIONAL SERVICES DIVISION

....10

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
48 E - 36 S	31	48	19
48 E - 38 S	18	38	16
48 E - 40 S	16	49	20
48 E - 42 S	22	35	18
48 E - 50 S	24	39	22
48 E - 52 S	18	55	18
48 E - 54 S	18	52	18
48 E - 56 S	28	32	17
48 E - 58 S	24	81	26
48 E - 60 S	22	51	20
48 E - 62 S	21	51	19

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P. Creighton
ASSAYER

NOTE: Remainder of results to follow.



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INTERNATIONAL LIMITED

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

Handwritten signatures

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, YT.

FILE NO. 468 - 18046-B
DATE August 24, 1973
REPORT NO.
ORDER NO. 28866

ATTENTION: Mr. U. Jansons

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

TEST RESULTS

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
48 E - 64 S	14	20	11
48 E - 66 S	22	61	30
48 E - 68 S	21	46	14
48 E - 70 S	27	20	10
48 E - 00 N	13	10	8
48 E - 2 N	16	19	12
48 E - 4 N	18	20	14
48 E - 6 N	18	28	13
48 E - 8 N	12	18	12
48 E - 10 N	17	23	14
48 E - 12 N	15	19	12
48 E - 14 N	20	40	17
48 E - 16 N	20	28	16
48 E - 18 N	26	37	24
48 E - 20 N	19	28	18
48 E - 22 N	35	35	22
48 E - 24 N	12	20	14
48 E - 26 N	19	28	16
48 E - 28 N	13	20	13
48 E - 30 N	22	31	16
48 E - 32 N	19	32/327	16/50

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.....2

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
48 E - 34 N	23	35	17
48 E - 36 N	12	17	8
48 E - 38 N	19	26	17
48 E - 40 N	6	8	6
48 E - 42 N	4	7	7
48 E - 44 N	17	42	21
48 E - 46 N	11	36	16
48 E - 48 N	13	31	17
48 E - 50 N	27	35	12
48 E - 52 N	36	20	9
48 E - 54 N	29	27	12
48 E - 56 N	21	30	14
48 E - 58 N	18	10	7
48 E - 60 N	25	28	13
48 E - 62 N	19	39	18
48 E - 64 N	10	33	14
48 E - 66 N	11	35	16
48 E - 68 N	15	49	16
48 E - 72 N	31	34	14
48 E - 74 N	27	42	12
48 E - 76 N	23	39	30
48 E - 78 N	4	5	9
48 E - 80 N	16	21	18
48 E - 82 N	28	38	29
48 E - 84 N	25	29	25
48 E - 86 N	32	32	26
48 E - 88 N	25	29	20
60 W - 0 S	13	16	12
60 W - 2 S	19	72	22
60 W - 4 S	12	40	20
60 W - 6 S	19	50	25
60 W - 8 S	49	50	35
60 W - 10 S	5	10	8

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.....3
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
60 W - 12 S	17	19	12
60 W - 14 S	6	8	6
60 W - 16 S	39	38	20
60 W - 18 S	47	40	22
60 W - 20 S	24	25	18
60 W - 22 S	31	24	23
60 W - 24 S	25	40	22
60 W - 26 S	22	45	26
60 W - 28 S	20	38	21
60 W - 30 S	16	25	18
60 W - 32 S	20	48	28
60 W - 34 S	21	21	20
60 W - 36 S	24	48	25
60 W - 38 S	19	30	28
60 W - 40 S	33	45	25
60 W - 42 S	18	33	20
60 W - 44 S	23	51	28
60 W - 46 S	19	60	26
60 W - 48 S	14	25	20
60 W - 50 S	15	45	31
60 W - 52 S	12	28	22
60 W - 54 S	14	35	22
60 W - 56 S	14	26	21
60 W - 58 S	10	25	22
60 W - 60 S	23	88	65
60 W - 62 S	33	49	32
60 W - 64 S	30	48	31
60 W - 66 S	23	60	22
60 W - 68 S	29	52	31
60 W - 70 S	30	42	32
60 W - 72 S	30	52	29
60 W - 74 S	30	48	29
72 E - 00 N	9	10	10
72 E - 2 N	7	8	11

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.....4
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
72 E - 4 N	31	20	22
72 E - 6 N	20	18	11
72 E - 8 N	14	15	16
72 E - 10 N	14	12	13
72 E - 12 N	11	10	10
72 E - 14 N	24	21	20
72 E - 16 N	9	10	10
72 E - 18 N	18	17	15
72 E - 20 N	7	10	12
72 E - 22 N	19	19	10
72 E - 24 N	25	28	30
72 E - 26 N	11	13	18
72 E - 28 N	14	14	17
72 E - 30 N	27	33	28
72 E - 32 N	14	18	20
72 E - 34 N	5	9	12
72 E - 36 N	10	9	11
72 E - 38 N	7	7	11
72 E - 40 N	24	30	22
72 E - 42 N	11	32	26
72 E - 44 N	23	41	27
72 E - 46 N	25	30	20
72 E - 48 N	21	48	32
72 E - 50 N	34	48	40
72 E - 52 N	15	18	15
72 E - 54 N	82	48	135
72 E - 56 N	26	10	17
72 E - 58 N	9	9	10
72 E - 60 N	25	10	15
72 E - 62 N	4	3	11
72 E - 64 N	5	3	10
72 E - 65 N	6	9	11
72 E - 68 N	12	10	12

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.....5
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
72 E - 70 N	23	35	23
72 E - 72 N	33	46	31
72 E - 74 N	25	42	38
72 E - 76 N	27	31	23
72 E - 78 N	19	32	15
72 E - 80 N	29	25	20
72 E - 82 N	47	39	23
72 E - 84 N	7	12	10
72 E - 86 N	46	33	23
72 E - 88 N	11	19	21
72 E - 4 S	35	32	20
72 E - 6 S	33	35	9
72 E - 8 S	12	12	16
72 E - 10 S	21	23	24
72 E - 12 S	27	41	23
72 E - 14 S	20	42	30
72 E - 16 S	25	35	30
72 E - 18 S	33	37	25
72 E - 20 S	26	42	23
72 E - 22 S	31	49	30
72 E - 24 S	26	45	25
72 E - 26 S	6	9	10
72 E - 28 S	14	27	17
72 E - 30 S	11	28	23
72 E - 32 S	17	31	25
72 E - 34 S	11	47	21
72 E - 36 S	8	36	20
72 E - 38 S	22	50	20
72 E - 40 S	18	69	30
72 E - 42 S	11	50	22
72 E - 44 S	17	56	26
72 E - 46 S	35	68	32
72 E - 48 S	9	35	20

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.....6
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
72 E - 50 S	15	53	27
72 E - 52 S	15	48	28
72 E - 54 S	39	27	38
72 E - 56 S	19	37	24
72 E - 58 S	14	65	21
72 E - 60 S	23	49	30
72 E - 64 S	28	100	55
72 E - 66 S	23	65	32
72 E - 68 S	14	90	35
72 W - 0 S	21	34	27
72 W - 2 S	18	36	22
72 W - 4 S	28	49	38
72 W - 6 S	24	58	31
72 W - 8 S	18	52	20
72 W - 10 S	17	63	22
72 W - 12 S	31	41	23
72 W - 14 S	24	30	32
72 W - 16 S	39	37	30
72 W - 18 S	53	47	35
72 W - 20 S	24	19	22
72 W - 22 S	12	47	20
72 W - 24 S	32	42	29
72 W - 26 S	24	39	29
72 W - 28 S	29	50	28
72 W - 30 S	40	42	27
72 W - 32 S	24	48	22
72 W - 34 S	29	48	28
72 W - 36 S	21	47	20
72 W - 38 S	15	46	21
72 W - 40 S	16	12	15
72 W - 42 S	30	78	52
72 W - 44 S	24	51	40
72 W - 46 S	29	65	39

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
72 W - 48 S	12	43	30
72 W - 50 S	13	33	21
72 W - 52 S	19	41	31
72 W - 54 S	19	42	25
72 W - 56 S	25	69	38
72 W - 58 S	19	53	29
72 W - 60 S	6	27	16
72 W - 62 S	13	51	20
72 W - 64 S	8	32	13
72 W - 66 S	13	59	27
72 W - 68 S	15	72	32
72 W - 70 S	14	67	25
72 W - 72 S	10	40	18
72 W - 74 S	9	49	20
84 E - 00 S	11	13	7
84 E - 2 S	27	24	12
84 E - 4 S	11	36	10
84 E - 6 S	5	3	2
84 E - 8 S	12	39	10
84 E - 10 S	20	43	14
84 E - 12 S	25	42	10
84 E - 14 S	12	17	5
84 E - 16 S	10	13	8
84 E - 18 S	15	24	8
84 E - 20 S	19	34	10
84 E - 22 S	11	27	7
84 E - 24 S	15	34	9
84 E - 26 S	18	50	11
84 E - 28 S	13	33	11
84 E - 30 S	15	55	12
84 E - 32 S	9	25	10
84 E - 34 S	18	40	13
84 E - 36 S	27	76	18

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.....8
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
84 E - 38 S	23	72	25
84 E - 40 S	11	35	12
84 E - 42 S	21	62	17
84 E - 44 S	9	10	2
84 E - 46 S	51	25	19
84 E - 48 S	47	98	41
84 E - 50 S	44	79	41
84 E - 52 S	53	71	31'
84 E - 54 S	25	50	28
84 E - 56 S	38	90	20
84 E - 58 S	19	113	22
84 E - 60 S	16	92	12
84 E - 62 S	12	62	6
84 E - 64 S	47	130	12
84 E - 66 S	17	172	19
84 E - 68 S	13	106	7
84 W - 0 S	12	11	2
84 W - 2 S	27	36	10
84 W - 4 S	26	20	10
84 W - 6 S	16	12	2
84 W - 8 S	13	12	3
84 W - 10 S	33	53	20
84 W - 12 S	34	38	19
84 W - 14 S	24	28	3
84 W - 16 S	35	39	10
84 W - 18 S	30	41	12
84 W - 20 S	36	29	10
84 W - 22 S	48	40	18
84 W - 24 S	32	40	19
84 W - 26 S	6	8	2
84 W - 28 S	54	39	25
84 W - 30 S	34	28	15
84 W - 32 S	47	33	25

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...9
TEST RESULTS - Cont'd


<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
84 W - 34 S	31	35	20
84 W - 36 S	45	37	21
84 W - 38 S	18	49	12
84 W - 40 S	14	20	11
84 W - 42 S	11	14	10
84 W - 44 S	28	67	23
84 W - 46 S	18	48	18
84 W - 48 S	22	59	21
84 W - 50 S	15	35	13
84 W - 52 S	24	55	19
84 W - 54 S	12	39	9
84 W - 56 S	4	9	3
84 W - 58 S	13	58	14
84 W - 60 S	9	46	11
84 W - 62 S	8	39	20
84 W - 64 S	12	48	22
84 W - 66 S	15	78	38
84 W - 68 S	13	65	16
84 W - 70 S	17	80	21
84 W - 72 S	11	72	17
84 W - 74 S	14	79	18
96 E - 00 S	19	35	15
96 E - 2 S	17	32	18
96 E - 4 S	21	52	18
96 E - 6 S	26	50	22
96 E - 8 S	27	35	11
96 E - 10 S	7	11	7
96 E - 12 S	43	25	16
96 E - 14 S	38	32	12
96 E - 16 S	27	49	15
96 E - 18 S	17	31	15
96 E - 20 S	19	19	5
96 E - 22 S	17	38	13

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.....10
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Zinc (ppm)</u>	<u>Lead (ppm)</u>
96 E - 24 S	15	41	19
96 E - 26 S	12	48	18
96 E - 28 S	16	41	19
96 E - 30 S	28	26	21
96 E - 32 S	6	8	3
96 E - 34 S	22	58	18
96 E - 36 S	19	95	25
96 E - 38 S	31	46	16
96 E - 40 S	10	43	17
96 E - 42 S	25	55	22
96 E - 44 S	21	57	20
96 E - 46 S	39	32	30
96 E - 48 S	29	60	22
96 E - 50 S	16	70	19
96 E - 52 S	26	48	15
96 E - 54 S	15	100	26
96 E - 56 S	19	38	18
96 E - 58 S	14	28	10
96 E - 60 S	32	60	18
96 E - 62 S	23	38	12
96 E - 64 S	12	118	10
96 E - 66 S	7	12	3
96 E - 68 S	9	111	15

WARNOCK HERSEY INTERNATIONAL LIMITED


 P. Creighton,
 ASSAYER



**WARNOCK HERSEY
INTERNATIONAL LIMITED**

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

Blind Creek

**COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION**

REPORT OF: Geochemical Analysis
AT Vancouver Laboratory
PROJECT: Soil Samples
REPORTED TO: Anvil Mining Corporation Limited
P.O. Box 1000
Faro, Y.T.

FILE NO. 468 - 18048
DATE August 28, 1973
REPORT NO.
ORDER NO. 28729

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on August 8, 1973 and report as hereunder:

TEST RESULTS

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
36 W - 8 N	20	35	25
60 W - 2 N	21	51	25
60 W - 4 N	16	48	29
60 W - 6 N	21	32	63
60 W - 8 N	3	8	7
60 W - 10 N	20	46	23
60 W - 12 N	21	50	27
60 W - 14 N	20	50	26
60 W - 16 N	22	60	33
60 W - 18 N	5	10	8
60 W - 20 N	<u>188</u>	62	19
60 W - 22 N	19	41	18
60 W - 24 N	32	66	19
60 W - 26 N	26	69	20
60 W - 28 N	16	31	11
60 W - 30 N	18	52	12
60 W - 32 N	28	60	27
60 W - 34 N	27	61	37
60 W - 36 N	14	28	17
60 W - 38 N	11	38	20
60 W - 40 N	8	10	11

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 TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
60 W - 42 N	17	39	23
60 W - 44 N	25	41	19
60 W - 46 N	9	7	5
60 W - 48 N	17	47	15
72 W - 0 N	3	11	8
72 W - 2 N	19	47	32
72 W - 4 N	10	32	17
72 W - 6 N	9	28	9
72 W - 8 N	2	10	1
72 W - 10 N	10	12	18
72 W - 12 N	9	18	16
72 W - 14 N	9	9	7
72 W - 16 N	20	43	19
72 W - 18 N	27	61	26
72 W - 20 N	22	60	22
72 W - 22 N	20	53	30
72 W - 24 N	8	10	4
72 W - 26 N	15	40	18
72 W - 28 N	18	38	21
72 W - 30 N	19	38	20
72 W - 32 N	25	49	32
72 W - 34 N	10	6	5
72 W - 36 N	12	29	12
72 W - 38 N	25	52	20
72 W - 40 N	15	32	11
72 W - 42 N	15	37	18
72 W - 44 N (A)	22	51	16
72 W - 44 N (B)	13	33	16
72 W - 46 N	8	30	11
72 W - 48 N	12	29	18
72 W - 50 N	9	22	15
72 W - 52 N	19	52	18
72 W - 54 N	18	51	19

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TEST RESULTS - Cont'd			
<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
84 W - 2 N	10	22	20
84 W - 4 N	13	55	22
84 W - 6 N	11	29	16
84 W - 8 N	15	39	24
84 W - 10 N	9	20	17
84 W - 12 N	25	61	31
84 W - 14 N	7	11	8
84 W - 16 N	16	28	25
84 W - 18 N	23	45	36
84 W - 20 N	17	27	51
84 W - 22 N	18	48	36
84 W - 24 N	12	39	19
84 W - 26 N	14	58	33
84 W - 28 N	16	44	33
84 W - 30 N	7	19	13
84 W - 32 N	6	8	7
84 W - 34 N	15	48	21
84 W - 36 N	17	45	17
84 W - 38 N	13	51	14
84 W - 40 N	15	28	17
84 W - 42 N	5	8	6
84 W - 44 N	17	40	21
84 W - 46 N	10	13	8
84 W - 48 N	9	19	9
84 W - 50 N	18	82	17
84 W - 52 N	18	70	17
84 W - 54 N	20	78	25
96 W - 2 N	15	39	38
96 W - 4 N	19	49	30
96 W - 6 N	23	45	32
96 W - 8 N	15	32	25
96 W - 10 N	12	20	25
96 W - 12 N	6	10	9
96 W - 14 N	19	43	39

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
96 W - 16 N	10	23	21
96 W - 18 N	16	37	19
96 W - 20 N	5	10	8
96 W - 22 N	11	38	22
96 W - 24 N	14	38	16
96 W - 26 N	12	19	14
96 W - 28 N	23	50	47
96 W - 30 N	9	12	10
96 W - 32 N	17	22	16
96 W - 34 N	8	7	9
96 W - 36 N	21	62	26
96 W - 38 N	10	23	11
96 W - 40 N	12	24	13
96 W - 42 N	14	31	18
96 W - 44 N	11	18	10
96 W - 46 N	13	20	12
96 W - 48 N	19	35	20
96 W - 50 N	16	30	14
96 W - 52 N	12	30	10
96 W - 54 N	16	41	14
96 W - 0 S	15	39	24
96 W - 2 S	9	15	12
96 W - 4 S	13	30	36
96 W - 6 S	15	38	39
96 W - 8 S	13	13	16
96 W - 10 S	12	14	11
96 W - 12 S	29	35	30
96 W - 14 S	23	30	25
96 W - 16 S	34	51	42
96 W - 18 S	20	28	20
96 W - 20 S	26	50	22
96 W - 22 S	31	38	33
96 W - 24 S	11	11	20

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
96 W - 26 S	27	55	37
96 W - 28 S	30	73	24
96 W - 30 S	19	35	22
96 W - 32 S	7	6	8
96 W - 34 S	11	15	9
96 W - 36 S	33	78	27
96 W - 38 S	19	44	14
96 W - 40 S	19	42	18
96 W - 42 S	20	48	15
96 W - 44 S	11	24	8
96 W - 46 S (A)	23	65	11
96 W - 46 S (B)	8	13	7
96 W - 48 S	19	64	18
96 W - 50 S	14	51	14
96 W - 52 S	25	81	13
96 W - 54 S	7	14	5
96 W - 56 S	10	16	11
96 W - 58 S	19	49	12
96 W - 60 S	6	9	5
96 W - 62 S	15	36	12
96 W - 64 S	10	24	12
96 W - 66 S	22	70	21
96 W - 68 S	7	13	12
96 W - 70 S	24	60	16
96 W - 72 S	32	69	18
96 W - 74 S	23	71	25
108 W - 0 N	15	23	20
108 W - 2 N	24	37	28
108 W - 4 N	25	39	33
108 W - 6 N	22	29	22
108 W - 8 N	19	29	22
108 W - 10 N	23	34	33
108 W - 12 N	25	42	31

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
108 W - 14 N	24	34	26
108 W - 16 N	17	30	19
108 W - 18 N	14	28	20
108 W - 20 N	26	62	27
108 W - 22 N	19	37	23
108 W - 24 N	16	27	13
108 W - 26 N	5	5	13
108 W - 28 N	16	18	34
108 W - 30 N	17	30	21
108 W - 32 N	5	9	6
108 W - 34 N	28	64	25
108 W - 36 N	11	20	9
108 W - 38 N	10	13	10
108 W - 40 N	21	42	19
108 W - 42 N	16	30	16
108 W - 44 N	17	22	17
108 W - 46 N	8	18	14
108 W - 48 N	15	38	25
108 W - 50 N	22	41	29
108 W - 52 N	28	54	30
108 W - 54 N	21	32	16
108 W - 4 S	23	35	29
108 W - 6 S	22	47	26
108 W - 8 S	9	10	10
108 W - 10 S	19	22	13
108 W - 12 S	18	28	23
108 W - 14 S	30	65	36
108 W - 16 S	22	45	45
108 W - 18 S	29	62	22
108 W - 20 S	39	68	27
108 W - 22 S	30	39	17
108 W - 24 S	25	50	24
108 W - 26 S	20	28	28
108 W - 28 S	30	40	41

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
108 W - 30 S	15	22	28
108 W - 32 S	12	12	13
108 W - 34 S	20	29	17
108 W - 36 S	28	48	25
108 W - 38 S	25	35	<u>51</u>
108 W - 40 S	20	35	16
108 W - 42 S	29	58	28
108 W - 44 S	23	42	19
108 W - 46 S	29	30	26
108 W - 48 S	32	<u>122</u>	45
108 W - 50 S	31	72	15
108 W - 52 S	24	60	14
108 W - 54 S	11	9	6
108 W - 56 S	19	42	14
108 W - 58 S	32	75	23
108 W - 60 S	28	70	20
108 W - 62 S	26	74	21
108 W - 64 S	26	52	20
108 W - 66 S	24	58	19
108 W - 68 S	24	57	17
108 W - 70 S	42	140	37
108 W - 72 S	35	<u>112</u>	29
108 W - 74 S	34	<u>102</u>	27
120 W - 2 N	25	49	21
120 W - 4 N	20	37	19
120 W - 6 N	18	38	15
120 W - 8 N	18	36	16
120 W - 10 N	25	41	35
120 W - 12 N	23	32	29
120 W - 14 N	26	38	39
120 W - 16 N	22	49	31
120 W - 18 N	22	42	29
120 W - 20 N	25	39	28

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 TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
120 W - 22 N	21	38	27
120 W - 24 N	20	41	31
120 W - 26 N	19	41	24
120 W - 28 N	30	49	29
120 W - 30 N	30	42	22
120 W - 32 N	24	35	26
120 W - 34 N	25	22	19
120 W - 36 N	30	42	32
120 W - 38 N	29	43	29
120 W - 40 N	12	15	10
120 W - 42 N	15	22	15
120 W - 44 N	28	47	37
120 W - 46 N	20	38	16
120 W - 48 N	19	39	19
120 W - 50 N	25	35	17
120 W - 52 N	31	42	42
120 W - 54 N	23	35	23
120 W - 0 S	29	42	26
120 W - 2 S	25	49	25
120 W - 4 S	22	33	36
120 W - 6 S	30	42	31
120 W - 8 S	32	42	33
120 W - 10 S	21	39	25
120 W - 12 S	35	62	39
120 W - 14 S	12	15	15
120 W - 16 S	20	42	24
120 W - 18 S	20	39	18
120 W - 20 S	25	32	36
120 W - 22 S	22	39	23
120 W - 24 S (A)	15	12	35
120 W - 24 S (B)	25	38	43
120 W - 26 S	19	30	26
120 W - 28 S	22	47	36

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
120 W - 30 S	20	32	25
120 W - 32 S	25	48	29
120 W - 34 S	30	47	34
120 W - 36 S	29	50	38
120 W - 38 S	32	55	28
120 W - 40 S	29	88	37
120 W - 42 S	32	110	24
120 W - 44 S	30	82	20
120 W - 46 S	25	72	26
120 W - 48 S	19	45	16
120 W - 50 S	25	70	19
120 W - 52 S	30	95	26
120 W - 54 S	30	100	30
120 W - 56 S	19	45	16
120 W - 58 S	29	55	22
120 W - 60 S	45	98	35
120 W - 62 S	40	79	26
120 W - 64 S	40	100	31
120 W - 66 S	35	98	30
120 W - 68 S	29	85	27
120 W - 70 S	32	109	29
120 W - 72 S	32	109	31
120 W - 74 S	39	100	34
132 W - 2 N	25	40	33
132 W - 4 N	20	51	43
132 W - 6 N	22	30	20
132 W - 8 N	15	35	37
132 W - 10 N	25	32	28
132 W - 12 N	15	22	23
132 W - 14 N	20	35	33
132 W - 16 N	21	32	35
132 W - 18 N	12	22	33
132 W - 20 N	22	40	36
132 W - 22 N	25	49	20

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
132 W - 24 N	28	52	23
132 W - 26 N	20	25	28
132 W - 28 N	22	30	22
132 W - 30 N	23	32	19
132 W - 32 N	15	18	11
132 W - 34 N	29	25	29
132 W - 36 N	35	60	21
132 W - 38 N	30	50	23
132 W - 40 N	32	19	12
132 W - 42 N	30	35	31
132 W - 44 N	29	42	40
132 W - 46 N	29	48	24
132 W - 48 N	25	18	21
132 W - 50 N	29	55	26
132 W - 52 N	30	58	41
132 W - 54 N	35	20	20
132 W - 0 S	25	42	22
132 W - 2 S	29	58	33
132 W - 4 S	20	29	33
132 W - 6 S	29	35	46
132 W - 8 S	25	32	37
132 W - 10 S	20	28	27
132 W - 12 S	20	42	42
132 W - 14 S	19	48	37
132 W - 16 S	18	39	38
132 W - 18 S	30	42	40
132 W - 20 S	25	30	27
132 W - 22 S	35	48	55
132 W - 24 S	39	50	52
132 W - 26 S	29	30	25
132 W - 28 S	25	39	30
132 W - 30 S	29	50	24
132 W - 32 S	32	70	26

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
132 W - 34 S	30	59	28
132 W - 36 S	28	52	24
132 W - 38 S	32	72	32
132 W - 40 S	40	102	34
132 W - 42 S	29	85	22
132 W - 44 S	30	88	29
132 W - 46 S	32	80	30
132 W - 48 S	30	100	29
132 W - 50 S	28	79	25
132 W - 52 S	29	68	24
132 W - 54 S	30	72	34
132 W - 56 S	32	99	36
132 W - 58 S	31	82	31
132 W - 60 S	29	62	26
132 W - 62 S	28	65	31
132 W - 64 S	30	69	25
132 W - 66 S	10	20	17
132 W - 68 S	28	80	22
132 W - 70 S	35	85	28
132 W - 72 S	32	72	27
132 W - 74 S	40	105	30
144 W - 0 N	14	32	15
144 W - 2 N	18	29	33
144 W - 4 N	29	38	29
144 W - 6 N	22	52	38
144 W - 8 N	25	38	34
144 W - 10 N	20	32	28
144 W - 12 N	27	40	34
144 W - 14 N	24	35	28
144 W - 16 N	25	32	34
144 W - 18 N	22	38	28
144 W - 20 N	5	10	15
144 W - 22 N	18	35	31

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
144 W - 24 N	5	12	18
144 W - 26 N	25	45	42
144 W - 28 N	22	35	33
144 W - 30 N	21	20	29
144 W - 32 N	22	32	39
144 W - 34 N	10	5	8
144 W - 36 N	20	35	36
144 W - 38 N	29	52	<u>75</u>
144 W - 40 N	18	29	89
144 W - 42 N	5	10	17
144 W - 44 N	12	20	38
144 W - 46 N	25	30	28
144 W - 48 N	22	59	<u>60</u>
144 W - 50 N	15	20	20
144 W - 52 N	18	19	16
144 W - 54 N	22	38	18
144 W - 2 S	24	40	29
144 W - 4 S	22	42	23
144 W - 6 S	21	55	24
144 W - 8 S	22	38	32
144 W - 10 S	20	35	30
144 W - 12 S	29	51	43
144 W - 14 S	26	50	32
144 W - 16 S	16	25	23
144 W - 18 S	13	25	15
144 W - 20 S	29	37	28
144 W - 22 S	29	38	39
144 W - 24 S	28	40	33
144 W - 26 S	32	37	35
144 W - 28 S	32	33	47
144 W - 30 S	31	43	<u>52</u>
144 W - 32 S	19	41	26
144 W - 34 S	65	<u>100</u>	<u>62</u>

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
144 W - 36 S	35	94	45
144 W - 38 S	36	105	100
144 W - 40 S	35	104	41
144 W - 42 S	33	110	39
144 W - 44 S	36	117	45
144 W - 46 S	27	68	32
144 W - 48 S	37	110	51
144 W - 50 S	39	114	49
144 W - 52 S	29	93	44
144 W - 54 S	33	81	37
144 W - 56 S	27	49	30
144 W - 58 S	36	90	39
144 W - 60 S	38	91	38
144 W - 62 S	39	92	34
144 W - 64 S	<u>43</u>	98	35
144 W - 66 S	34	82	33
144 W - 68 S	32	62	32
144 W - 70 S	28	65	28
144 W - 72 S	24	55	26
144 W - 74 S	26	69	21
152 W - 2 S	26	39	43
152 W - 4 S	17	23	27
152 W - 6 S	14	19	20
152 W - 8 S	16	15	28
152 W - 10 S	25	42	38
152 W - 12 S	29	49	41
152 W - 14 S	19	35	29
152 W - 16 S	30	71	36
152 W - 18 S	26	44	35
152 W - 20 S	28	43	45
152 W - 22 S	29	39	41
152 W - 24 S	24	32	38
152 W - 26 S	22	29	29

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.....14
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
152 W - 28 S	23	30	39
152 W - 30 S	22	32	32
152 W - 32 S	35	50	46
152 W - 34 S	38	65	43
152 W - 36 S	30	71	42
152 W - 38 S	30	68	28
152 W - 40 S	25	60	26
152 W - 42 S	39	96	27
152 W - 44 S	39	98	25
152 W - 46 S	35	99	30
152 W - 48 S	32	102	32
152 W - 50 S	32	93	36
152 W - 52 S	32	87	33
152 W - 54 S	36	118	38
152 W - 56 S	38	92	32
152 W - 58 S	22	65	22
152 W - 60 S	33	112	29
152 W - 62 S	29	107	24
152 W - 64 S	55	104	41
152 W - 66 S	33	92	23
152 W - 68 S	29	81	24
152 W - 70 S	29	95	25
152 W - 72 S	39	122	31
152 W - 74 S	33	109	29
156 W - 0 N	19	22	29
156 W - 2 N	29	45	45
156 W - 4 N	17	14	65
156 W - 6 N	17	26	35
156 W - 8 N	26	35	34
156 W - 10 N	33	49	46
156 W - 12 N	26	40	35
156 W - 14 N	13	18	15
156 W - 16 N	28	34	26

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
156 W - 18 N	29	47	31
156 W - 20 N	30	43	32
156 W - 22 N	22	32	27
156 W - 24 N	18	29	25
156 W - 26 N	17	28	23
156 W - 28 N	19	36	26
156 W - 30 N	21	34	25
156 W - 32 N	19	30	23
156 W - 34 N	17	30	19
156 W - 36 N	15	29	12
156 W - 38 N	10	16	16
156 W - 40 N	27	39	18
156 W - 42 N	26	38	36
156 W - 44 N	12	18	19
156 W - 46 N	8	11	8
156 W - 48 N	14	18	10
156 W - 50 N	21	32	22
156 W - 52 N	6	7	12
156 W - 54 N	20	38	19
168 W - 0 N	23	26	32
168 W - 2 N	16	20	24
168 W - 4 N	26	42	34
168 W - 6 N	27	38	11
168 W - 8 N	26	41	33
168 W - 10 N	30	41	33
168 W - 12 N	25	32	37
168 W - 14 N	18	23	21
168 W - 16 N	23	41	39
168 W - 18 N	21	32	24
168 W - 20 N	25	43	24
168 W - 22 N	24	47	25
168 W - 24 N	23	32	26
168 W - 26 N	25	39	27

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
168 W - 28 N	26	55	27
168 W - 30 N	26	32	38
168 W - 32 N	11	19	15
168 W - 34 N	25	40	18
168 W - 36 N	29	55	38
168 W - 38 N	24	40	26
168 W - 40 N	22	30	19
168 W - 42 N	26	45	29
168 W - 44 N	24	85	38
168 W - 46 N	36	78	44
168 W - 48 N	20	35	23
168 W - 50 N	22	40	21
168 W - 52 N	25	28	12
168 W - 54 N	18	39	26
168 W - 2 S	33	48	43
168 W - 4 S	29	35	33
168 W - 6 S	20	28	29
168 W - 8 S	27	30	31
168 W - 10 S	24	36	34
168 W - 12 S	16	20	19
168 W - 14 S	23	21	28
168 W - 16 S	24	30	30
168 W - 18 S	24	32	31
168 W - 20 S	22	30	32
168 W - 22 S	22	28	22
168 W - 24 S	22	35	25
168 W - 26 S	20	25	22
168 W - 28 S	20	30	19
168 W - 30 S	11	16	7
168 W - 32 S	24	68	19
168 W - 34 S	35	88	28
168 W - 36 S	26	58	17
168 W - 38 S	34	89	18
168 W - 40 S	28	71	24
168 W - 42 S	36	68	29

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
168 W - 44 S	41	51	16
168 W - 46 S	34	72	15
168 W - 48 S	69	235	16
168 W - 50 S	63	139	26
168 W - 52 S	40	89	17
168 W - 54 S	40	103	23
168 W - 56 S	39	98	21
168 W - 58 S	35	72	16
168 W - 60 S	31	84	16
168 W - 62 S	34	82	16
168 W - 64 S	30	80	20
168 W - 66 S	31	88	24
168 W - 68 S	40	110	27
168 W - 70 S	36	94	24
168 W - 72 S	31	87	21
168 W - 74 S	36	99	22
180 W - 2 N	18	28	20
180 W - 4 N	25	49	16
180 W - 6 N	12	15	9
180 W - 8 N	15	19	19
180 W - 10 N	20	18	17
180 W - 12 N	19	30	27
180 W - 14 N	21	29	24
180 W - 16 N	14	27	21
180 W - 18 N	21	30	36
180 W - 20 N	20	27	31
180 W - 22 N	21	30	24
180 W - 24 N	22	33	23
180 W - 26 N	16	19	16
180 W - 28 N	32	43	23
180 W - 30 N	22	36	31
180 W - 32 N	21	31	25
180 W - 34 N	25	39	25

WARNOCK HERSEY INTERNATIONAL LIMITED
 PROFESSIONAL SERVICES DIVISION

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
180 W - 36 N	22	35	29
180 W - 38 N	17	29	18
180 W - 40 N	23	34	33
180 W - 42 N	19	39	25
180 W - 44 N	16	29	17
180 W - 46 N	15	30	15
180 W - 48 N	14	28	12
180 W - 50 N	20	29	16
180 W - 52 N	26	57	24
180 W - 54 N	33	<u>90</u>	32
180 W - 00 S	12	11	12
180 W - 2 S	19	20	18
180 W - 4 S	24	24	29
180 W - 6 S	21	22	24
180 W - 8 S	19	20	28
180 W - 10 S	10	11	12
180 W - 12 S	19	23	24
180 W - 14 S	26	32	26
180 W - 16 S	24	29	27
180 W - 18 S	22	22	27
180 W - 20 S	23	29	29
180 W - 22 S	11	12	12
180 W - 24 S	25	30	21
180 W - 26 S	21	25	25
180 W - 28 S	25	45	27
180 W - 30 S	23	60	26
180 W - 32 S	28	58	29
180 W - 34 S	26	51	26
180 W - 36 S	31	59	18
180 W - 38 S	37	78	22
180 W - 40 S	26	42	14
180 W - 42 S	<u>46</u>	112	20
180 W - 44 S	39	83	22

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.....19
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
180 W - 46 S	43	91	22
180 W - 48 S	58	97	24
180 W - 50 S	45	102	15
180 W - 52 S	> 142	127	18
180 W - 54 S	278	248	15
180 W - 56 S	157	135	15
180 W - 58 S	43	113	17
180 W - 60 S	47	105	12
180 W - 62 S	51	89	17
180 W - 64 S	51	130	15
180 W - 66 S	38	85	17
180 W - 68 S	32	82	10
180 W - 70 S	17	40	7
180 W - 72 S	31	90	13
180 W - 74 S	31	68	12
192 W - 2 N	19	42	16
192 W - 4 N	25	45	25
192 W - 6 N	18	42	30
192 W - 8 N	16	40	26
192 W - 10 N	25	48	36
192 W - 12 N	17	38	15
192 W - 14 N	22	42	12
192 W - 16 N	28	38	37
192 W - 18 N	18	35	11
192 W - 20 N	10	20	9
192 W - 22 N	22	40	20
192 W - 24 N	22	48	26
192 W - 26 N	20	39	17
192 W - 28 N	15	28	11
192 W - 36 N	24	52	22
192 W - 38 N	7	12	11
192 W - 40 N	24	64	24
192 W - 42 N	26	52	29

.....20
TEST RESULTS - Cont'd


<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
192 W- 44 N	18	35	20
192 W - 46 N	11	30	12
192 W - 48 N	13	32	14
192 W - 50 N	11	21	9
192 W - 52 N	14	32	12
192 W - 54 N	23	65	29
192 W - 0 S	23	52	16
192 W - 2 S	5	9	4
192 W - 4 S	17	43	17
192 W - 6 S	18	33	15
192 W - 8 S	26	54	20
192 W - 10 S	14	23	10
192 W - 12 S	20	46	21
192 W - 14 S	11	18	9
192 W - 16 S	11	16	6
192 W - 18 S	21	38	20
192 W - 20 S	32	72	43
192 W - 22 S	22	32	20
192 W - 24 S	20	42	17
192 W - 26 S	27	70	29
192 W - 28 S	26	56	28
192 W - 30 S	30	70	34
192 W - 32 S	32	78	30
192 W - 34 S	29	56	28
192 W - 36 S	26	72	24
192 W - 38 S	27	78	22
192 W - 40 S	29	89	18
192 W - 42 S	29	76	14
192 W - 44 S	29	<u>110</u>	19
192 W - 46 S	31	58	12
192 W - 48 S	45	<u>93</u>	17
192 W - 50 S	12	18	7
192 W - 52 S	45	70	10

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
192 W - 54 S	110	137	15
192 W - 56 S	59	122	16
192 W - 58 S	88	160	14
192 W - 60 S	51	83	13
192 W - 62 S	32	58	10
192 W - 64 S	49	140	17
192 W - 66 S	37	70	13
192 W - 68 S	30	89	16
192 W - 70 S	27	65	13
192 W - 72 S	34	89	19
192 W - 74 S	25	65	11
104 W - 0 S	18	42	17
104 W - 2 S	18	51	22
104 W - 4 S	26	57	19
104 W - 6 S	29	69	22

The remainder of the results to follow.

WARNOCK HERSEY INTERNATIONAL LIMITED


P. Creighton
ASSAYER



WARNOCK HERSEY
INTERNATIONAL LIMITED
125 East 4th Ave., Vancouver 10, B.C. Phone 878-4111

K. Eldridge *Creek*

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

FILE NO. 468 - 18048 -B

AT Vancouver Laboratory

DATE August 29, 1973

PROJECT: Soil Samples

REPORT NO.

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

ORDER NO. 28729

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on August 8, 1973 and report as hereunder:

TEST RESULTS

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
204 W - 8 S	26	77	28
204 W - 10 S	23	91	13
204 W - 12 S	20	37	11
204 W - 14 S	23	88	15
204 W - 16 S	18	<u>60</u>	14
204 W - 18 S	12	29	8
204 W - 20 S	23	71	25
204 W - 22 S	31	103	37
204 W - 24 S	21	63	20
204 W - 26 S	22	72	34
204 W - 28 S	26	97	42
204 W - 30 S	23	85	35
204 W - 32 S	27	79	26
204 W - 34 S	<u>48</u>	305	19
204 W - 36 S	6	18	10
204 W - 38 S	6	22	8
204 W - 40 S	73	493	26
204 W - 42 S	<u>47</u>	335	20
204 W - 44 S	33	515	32 ²⁰
204 W - 46 S	¹⁰ <u>49</u> / ₅₆₀	580 ¹⁵ / ₇₄₂	20 / ₁₁₄₃

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PROFESSIONAL SERVICES DIVISION

.....2
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
204 W - 48 S	39	682	24
204 W - 50 S	22	82	27
204 W - 52 S	188	475	32
204 W - 54 S	275	622	49
204 W - 56 S	14	30	64
204 W - 58 S	26	89	34
204 W - 60 S	22	51	16
204 W - 2 N	27	<u>103</u>	22
204 W - 4 N	9	12	15
104 W - 6 N	16	50	18
204 W - 8 N	11	25	11
204 W - 10 N	31	168	28
204 W - 12 N	19	48	18
204 W - 14 N	21	40	17
204 W - 16 N	12	28	17
204 W - 18 N	22	73	33
204 W - 20 N	16	57	19
204 W - 22 N	18	53	26
204 W - 24 N	21	79	36
204 W - 26 N	17	33	16
204 W - 28 N	15	38	15
204 W - 30 N	29	51	31
204 W - 32 N	17	43	21
204 W - 34 N	14	20	23
204 W - 36 N	7	10	14
204 W - 38 N	18	51	20
204 W - 40 N	24	62	21
204 W - 42 N	15	35	15
204 W - 44 N	18	37	17
204 W - 46 N	23	59	22
204 W - 48 N	22	58	24
204 W - 50 N	17	56	32
204 W - 52 N	21	55	29

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WARNOCK HERSEY INTERNATIONAL LIMITED
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.....3
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
204 W - 54 N	22	71	39
216 W - 0 N	24	55	19
216 W - 2 N	19	33	16
216 W - 4 N	22	41	16
216 W - 6 N	20	52	27
216 W - 8 N	14	30	21
216 W - 10 N	24	53	26
216 W - 12 N	27	88	36
216 W - 14 N	23	67	33
216 W - 16 N	16	28	23
216 W - 18 N	30	<u>124</u>	18
216 W - 20 N	18	32	18
216 W - 22 N	27	92	28
216 W - 24 N	26	<u>121</u>	27
216 W - 26 N	27	<u>111</u>	31
216 W - 28 N	27	78	40
216 W - 30 N	32	161	30
216 W - 32 N	22	45	29
216 W - 34 N	49	58	35
216 W - 36 N	23	47	27
216 W - 38 N	20	55	32
216 W - 40 N	24	88	26
216 W - 42 N	23	62	29
216 W - 44 N	12	31	24
216 W - 46 N	24	77	31
216 W - 48 N	26	<u>98</u>	27
216 W - 50 N	34	145	34
216 W - 52 N	24	69	31
216 W - 54 N	21	46	27
216 W - 2 S	26	45	24
216 W - 4 S	32	56	34
216 W - 6 S	24	83	31
216 W - 8 S	<u>27</u>	<u>74</u>	<u>33</u>

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
216 W - 10 S	26	51	24
216 W - 12 S	25	62	29
216 W - 14 S	27	72	29
216 W - 16 S	10	13	17
216 W - 18 S	26	78	29
216 W - 20 S	25	62	32
216 W - 22 S	24	69	28
216 W - 24 S	21	49	25
216 W - 26 S	37	112	31
216 W - 28 S	33	68	31
216 W - 30 S	42	571	34
216 W - 32 S	25	72	31
216 W - 34 S	25	62	31
216 W - 36 S	24	92	35
216 W - 38 S	39	588	29
216 W - 40 S	<u>40</u>	291	35
216 W - 42 S	6	9	12
216 W - 44 S	53	238	17
216 W - 46 S	53	139	21
216 W - 48 S	34	102	16
216 W - 50 S	55	152	18
216 W - 52 S	37	<u>92</u>	33
216 W - 54 S	43	85	28
216 W - 56 S	59	251	24
216 W - 58 S	37	98	38
216 W - 60 S	12	21	6
216 W - 62 S	16	<u>105</u>	9
216 W - 64 S	8	12	7
216 W - 66 S	48	238	14
216 W - 68 S	40	<u>111</u>	38
216 W - 70 S	43	<u>97</u>	31
216 W - 72 S	63	280	13
216 W - 74 S	54	307	16

110

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211

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.....5
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
228 W - 0 S	34	68	19
228 W - 2 S	30	69	33
228 W - 4 S	15	22	16
228 W - 6 S	32	58	24
228 W - 8 S	18	21	21
228 W - 10 S	34	42	34
228 W - 12 S	30	41	28
228 W - 14 S	29	43	16
228 W - 16 S	9	8	6
228 W - 18 S	28	42	15
228 W - 20 S	30	52	21
228 W - 22 S	28	51	15
228 W - 24 S	63	<u>131</u>	18
228 W - 26 S	35	65	25
228 W - 28 S	34	<u>110</u>	21
228 W - 30 S	41	<u>109</u>	17
228 W - 32 S	200	258	10
228 W - 34 S	More than 2,000	302	13
228 W - 36 S	1,096	127	11
228 W - 38 S	<u>51</u>	69	13
228 W - 40 S	<u>47</u>	92	19
228 W - 42 S	95	135	18
228 W - 44 S	<u>44</u>	200	15
228 W - 46 S	162	259	20
228 W - 48 S	541	290	14
228 W - 50 S	40	71	14
228 W - 52 S	42	114	16
228 W - 54 S	<u>42</u>	91	17
228 W - 56 S	<u>51</u>	<u>122</u>	16
228 W - 58 S	37	71	16
228 W - 60 S	32	66	10
228 W - 62 S	<u>48</u> 27	<u>97</u> 57	18 27
228 W - 64 S	147 147 219	255 255 219	30 30 27

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
228 W - 66 S	160	149	15
228 W - 68 S	118	142	12
228 W - 70 S	118	198	15
228 W - 72 S	132	98	12
228 W - 74 S	115	231	15
240 W - 0 S	14	16	21
240 W - 2 S	23	32	21
240 W - 4 S	25	40	27
240 W - 6 S	28	52	27
240 W - 8 S	24	41	24
240 W - 10 S	42	60	31
240 W - 12 S	31	51	36
240 W - 14 S	36	59	38
240 W - 16 S	35	50	51
240 W - 18 S	23	53	21
240 W - 20 S	24	39	22
240 W - 22 S	38	71	27
240 W - 24 S	41	71	23
240 W - 26 S	34	95	23
240 W - 28 S	32	126	24
240 W - 30 S	38	89	22
240 W - 32 S	36	91	16
240 W - 34 S	41	108	13
240 W - 36 S	24	74	13
240 W - 38 S	29	89	14
240 W - 40 S	1,194	154	16
240 W - 42 S	105	98	12
240 W - 44 S	18	45	10
240 W - 46 S	25	78	13
240 W - 48 S	19	35	15
240 W - 50 S	106	152	15
240 W - 52 S	109	185	18
240 W - 54 S	88	128	12

240 W - 54 S

35

1,194

18

12 / 574

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
240 W - 56 S	188	230	14
240 W - 58 S	79	149	18
240 W - 60 S	105	165	16
240 W - 62 S	110	185	16
240 W - 64 S	16	21	7
240 W - 66 S	98	159	16
240 W - 68 S	61	109	14
240 W - 70 S	92	142	17
240 W - 72 S	98	138	16
240 W - 74 S	107	108	14
252 W - 0 S	31	42	34
252 W - 2 S	9	12	9
252 W - 4 S	26	51	28
252 W - 6 S	28	45	19
252 W - 8 S	29	55	21
252 W - 10 S	27	50	19
252 W - 12 S	26	45	29
252 W - 14 S	26	47	22
252 W - 16 S	24	38	17
252 W - 18 S	31	42	<u>55</u>
252 W - 20 S	32	31	42
252 W - 22 S	30	30	45
252 W - 24 S	29	43	41
252 W - 26 S	9	8	7
252 W - 28 S	18	28	17
252 W - 30 S	34	71	25
252 W - 32 S	34	88	28
252 W - 34 S	30	75	20
252 W - 36 S	26	78	20
252 W - 38 S	29	104	24
252 W - 40 S	<u>45</u>	145	21
252 W - 42 S	63	112	17
252 W - 44 S	84	132	14

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>	<u>Copper (ppm)</u>
252 W - 46 S	82	139	17
252 W - 48 S	67	81	19
252 W - 50 S	35	18	7
252 W - 52 S	68	80	24
252 W - 54 S	9	6	5
252 W - 56 S	31	67	12
252 W - 58 S	70	79	12
252 W - 60 S	34	39	9
252 W - 62 S	21	22	12
252 W - 64 S	71	98	12
252 W - 66 S	141	142	12
252 W - 68 S	98	470	10
252 W - 70 S	81	137	14
252 W - 72 S	82	132	12
252 W - 74 S	93	133	14

Handwritten notes:
 Under Lead: 11, 123
 Under Zinc: 11, 173
 Under Copper: 15, 191

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
 P. Creighton
 ASSAYER



**WARNOCK HERSEY
INTERNATIONAL LIMITED**

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

Lead Book

**COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION**

REPORT OF: Geochemical Analysis

FILE NO. 468 - 18140

AT Vancouver Laboratory

DATE September 7, 1973

PROJECT: Soil Samples

REPORT NO.

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

ORDER NO. 28933

ATTENTION: Mr. U. Jansons

We have tested the samples of soil submitted to us on August 24, 1973 and report as hereunder:

TEST RESULTS

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
228 W - 2 N	18	18	51
228 W - 4 N	21	18	39
228 W - 6 N	16	16	52
228 W - 8 N	22	15	30
228 W - 10 N	14	17	49
228 W - 12 N	28	20	52
228 W - 14 N	24	24	71
228 W - 16 N	15	27	63
228 W - 18 N	20	26	68
228 W - 20 N	21	14	61
228 W - 22 N	22	16	62
228 W - 24 N	11	8	31
228 W - 26 N	19	30	79
228 W - 28 N	23	16	72
228 W - 30 N	18	28	78
228 W - 32 N	17	14	51
228 W - 34 N	25	13	65
228 W - 36 N	25	14	<u>102</u>
228 W - 38 N	25	15	88
228 W - 40 N	<i>30</i> 31	13	65
	<u>1115</u>	<u>362</u>	<u>1235</u>

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PROFESSIONAL SERVICES DIVISION

....2

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
228 W - 42 N	26	15	68
228 W - 44 N	30	15	72
228 W - 46 N	22	12	49
228 W - 48 N	29	14	70
228 W - 50 N	34	15	78
228 W - 52 N	26	11	59
228 W - 54 N	25	27	<u>121</u>
240 W - 0 N	20	12	48
240 W - 2 N	16	15	58
240 W - 4 N	12	14	38
240 W - 6 N	15	10	25
240 W - 8 N	20	14	58
240 W - 10 N	13	12	35
240 W - 12 N	12	17	58
240 W - 14 N	14	26	68
240 W - 16 N	15	23	51
240 W - 18 N	14	20	49
240 W - 20 N	7	6	19
240 W - 22 N	7	11	33
240 W - 24 N	11	26	68
240 W - 26 N	20	28	84
240 W - 28 N	19	23	70
240 W - 30 N	12	10	70
240 W - 32 N	29	14	76
240 W - 34 N	23	13	68
240 W - 36 N	16	9	38
240 W - 38 N	18	11	45
240 W - 40 N	17	10	42
240 W - 42 N	13	11	39
240 W - 44 N	15	12	42
240 W - 46 N	15	12	45
240 W - 48 N	8	5	16
240 W - 50 N	14 58	11 48	50 10

WARNOCK HERSEY INTERNATIONAL LIMITED
PROFESSIONAL SERVICES DIVISION

....3
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
240 W - 52 N	15	9	51
240 W - 54 N	17	15	71
252 W - 2 N	9	8	24
252 W - 4 N	19	18	50
252 W - 6 N	31	20	51
252 W - 8 N	31	14	39
252 W - 10 N	20	15	46
252 W - 12 N	12	12	36
252 W - 14 N	12	6	23
252 W - 16 N	17	12	47
252 W - 18 N	12	6	22
252 W - 20 N	14	21	37
252 W - 22 N	10	5	12
252 W - 24 N	14	12	43
252 W - 26 N	12	9	28
252 W - 28 N	4	4	13
252 W - 30 N	30	32	85
252 W - 32 N	33	14	63
252 W - 34 N	20	27	91
252 W - 36 N	26	16	82
252 W - 38 N	23	15	81
252 W - 40 N	30	21	84
252 W - 42 N	21	18	61
252 W - 44 N	18	13	49
252 W - 46 N	22	19	79
252 W - 48 N	15	13	48
252 W - 50 N	26	14	80
252 W - 52 N	24	14	73
252 W - 54 N	15	15	40
264 W - 0 N	24	12	30
264 W - 2 N	19	12	39
264 W - 4 N	21	13	46
264 W - 6 N	18	14	41

1465
.....4

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....4

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
264 W - 8 N	20	18	58
264 W - 10 N	7	6	16
264 W - 12 N	16	23	68
264 W - 14 N	15	21	51
264 W - 16 N	18	20	60
264 W - 18 N	30	21	68
264 W - 20 N	6	5	9
264 W - 22 N	16	22	68
264 W - 24 N	8	27	65
264 W - 26 N	12	23	52
264 W - 28 N	14	24	53
264 W - 30 N	16	46	88
264 W - 32 N	14	31	45
264 W - 34 N	16	15	57
264 W - 36 N	21	21	71
264 W - 42 N	15	12	51
264 W - 44 N	22	20	78
264 W - 46 N	22	19	80
264 W - 48 N	20	16	73
264 W - 50 N	22	19	82
264 W - 52 N	10	9	39
264 W - 54 N	20	21	72
264 W - 2 S	35	14	31
264 W - 4 S	20	7	18
264 W - 6 S	24	10	32
264 W - 8 S	26	15	41
264 W - 10 S	29	20	42
264 W - 12 S	20	14	36
264 W - 14 S	21	16	49
264 W - 16 S	46	24	48
264 W - 18 S	27	17	41
264 W - 20 S	32	18	40
264 W - 22 S	25	17	45

....5

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....5
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (Cu)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
264 W - 24 S	38	17	40
264 W - 26 S	49	15	44
264 W - 28 S	36	15	36
264 W - 30 S	29	15	43
264 W - 32 S	29	21	55
264 W - 34 S	21	27	112
264 W - 36 S	20	55	105
264 W - 42 S	26	46	128
264 W - 44 S	29	52	110
264 W - 46 S	22	34	89
264 W - 48 S	24	50	123
264 W - 50 S	31	71	158
264 W - 52 S	29	58	108
264 W - 54 S	23	57	124
264 W - 56 S	15	26	58
264 W - 58 S	15	85	139
264 W - 60 S	16	84	98
264 W - 62 S	7	2	6
264 W - 64 S	10	5	10
264 W - 66 S	13	113	90
264 W - 68 S	13	168	89
264 W - 70 S	14	50	42
264 W - 72 S	20	112	108
276 W - 0 N	39	22	61
276 W - 2 N	29	21	58
276 W - 4 N	16	13	40
276 W - 6 N	29	20	78
276 W - 8 N	24	17	52
276 W - 10 N	8	7	18
276 W - 12 N	12	8	22
276 W - 14 N	21	12	42
276 W - 16 N	9	9	19
276 W - 18 N	4	3	8

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1310

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13136

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
276 W - 20 N	23	9	21
276 W - 22 N	19	36	71
276 W - 24 N	15	18	55
276 W - 26 N	13	17	52
276 W - 28 N	15	29	69
276 W - 30 N	39	21	102
276 W - 32 N	19	20	62
276 W - 34 N	7	9	20
276 W - 36 N	23	24	72
276 W - 38 N	14	21	62
276 W - 40 N	11	16	68
276 W - 42 N	63	29	238
276 W - 44 N	17	11	41
276 W - 46 N	22	24	90
276 W - 48 N	18	21	71
276 W - 50 N	46	31	120
276 W - 52 N	22	25	100
276 W - 54 N	18	23	81
276 W - 2 S	38	19	53
276 W - 4 S	46	20	43
276 W - 6 S	28	8	19
276 W - 8 S	19	8	24
276 W - 10 S	41	20	41
276 W - 12 S	35	15	32
276 W - 14 S	38	18	40
276 W - 16 S	29	15	23
276 W - 18 S	20	8	17
276 W - 20 S	16	16	42
276 W - 22 S	12	50	88
276 W - 24 S	15	16	36
276 W - 26 S	23	21	69
276 W - 28 S	30	31	65
276 W - 30 S	25	19	46

468

468

4687

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.....
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
276 W - 32 S	37	17	30
276 W - 34 S	27	24	52
276 W - 36 S	29	22	58
276 W - 38 S	43	34	74
276 W - 40 S	33	35	<u>90</u>
276 W - 42 S	29	49	101
276 W - 44 S	38	<u>50</u>	113
276 W - 46 S	36	<u>46</u>	118
276 W - 48 S	34	33	108
276 W - 50 S	35	55	138
276 W - 52 S	36	105	162
276 W - 54 S	33	108	152
288 W - 0 N	15	14	49
288 W - 2 N	6	2	10
288 W - 4 N	22	24	65
288 W - 6 N	<u>12</u>	5	9
288 W - 8 N	23	27	73
288 W - 10 N	34	20	55
288 W - 12 N	48	19	58
288 W - 14 N	7	7	13
288 W - 16 N	19	4	48
288 W - 18 N	47	18	86
288 W - 20 N	21	8	24
288 W - 22 N	8	3	10
288 W - 24 N	48	19	71
288 W - 26 N	52	28	292
288 W - 28 N	25	27	<u>106</u>
288 W - 30 N	11	17	37
288 W - 32 N	24	27	72
288 W - 34 N	17	21	61
288 W - 36 N	23	33	73
288 W - 38 N	21	24	69
288 W - 40 N	<u>31</u>	<u>17</u>	<u>42</u>

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
288 W - 42 N	22	14	27
288 W - 44 N	10	7	30
288 W - 46 N	13	19	51
288 W - 48 N	25	26	<u>101</u>
288 W - 50 N	18	25	<u>94</u>
288 W - 52 N	15	23	72
288 W - 54 N	9	10	35
288 W - 2 S	Sample missing		
288 W - 4 S	23	16	49
288 W - 6 S	20	12	40
288 W - 8 S	32	19	45
288 W - 10 S	31	19	53
288 W - 12 S	33	17	37
288 W - 14 S	30	14	21
288 W - 16 S	35	13	29
288 W - 18 S	37	14	28
288 W - 20 S	39	17	41
288 W - 22 S	35	19	45
288 W - 24 S	39	18	37
288 W - 26 S	48	14	32
288 W - 28 S	25	22	49
288 W - 30 S	15	17	51
288 W - 32 S	22	29	<u>92</u>
288 W - 34 S	25	30	64
288 W - 36 S	15	25	50
288 W - 38 S	18	22	61
288 W - 40 S	23	63	<u>109</u>
288 W - 42 S	23	82	139
288 W - 44 S	22	75	<u>118</u>
288 W - 46 S	35	36	78
288 W - 48 S	23	42	<u>93</u>
288 W - 50 S	21	51	<u>102</u>
288 W - 52 S	20	94	<u>154</u>

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20279

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
288 W - 54 S	34	43	88
300 W - 0 N	192	15	26
300 W - 2 N	33	17	38
300 W - 4 N	23	17	48
300 W - 6 N	20	17	40
300 W - 8 N	23	22	60
300 W - 10 N	17	11	28
300 W - 12 N	23	15	51
300 W - 14 N	27	21	73
300 W - 16 N	19	28	78
300 W - 18 N	21	29	88
300 W - 20 N	22	20	78
300 W - 22 N	14	23	61
300 W - 24 N	20	28	88
300 W - 26 N	8	20	35
300 W - 28 N	17	20	26
300 W - 30 N	13	21	48
300 W - 32 N	19	24	79
300 W - 34 N	24	12	30
300 W - 36 N	23	15	66
300 W - 38 N	5	4	10
300 W - 40 N	20	16	66
300 W - 42 N	40	15	58
300 W - 44 N	19	22	107
300 W - 46 N	19	24	89
300 W - 48 N	38	27	129
300 W - 50 N	45	29	141
300 W - 52 N	30	28	100
300 W - 54 N	66	21	49
300 W - 2 S	15	10	39
300 W - 4 S	26	20	41
300 W - 6 S	15	18	37
300 W - 8 S	20	18	43

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- 750

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- 670

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- 2038

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
300 W - 10 S	24	37	90
300 W - 12 S	40	22	51
300 W - 14 S	33	17	47
300 W - 16 S	34	16	41
300 W - 18 S	28	14	32
300 W - 20 S	31	15	29
300 W - 22 S	30	14	30
300 W - 24 S	22	11	31
300 W - 26 S	17	15	32
300 W - 28 S	23	13	27
300 W - 30 S	56	27	53
300 W - 32 S	27	22	61
300 W - 34 S	29	22	40
300 W - 36 S	64	25	55
300 W - 38 S	37	17	39
300 W - 40 S	28	22	57
300 W - 42 S	25	20	48
300 W - 44 S	22	18	39
300 W - 46 S	25	25	58
300 W - 48 S	35	29	72
312 W - 0 N	24	20	61
312 W - 2 N	23	26	88
312 W - 4 N	20	20	52
312 W - 6 N	22	32	82
312 W - 8 N	48	43	148
312 W - 10 N	28	22	72
312 W - 12 N	33	50	132
312 W - 14 N	46	29	131
312 W - 16 N	33	23	88
312 W - 18 N	29	35	99
312 W - 20 N	31	35	121
312 W - 22 N	26	29	91
312 W - 24 N	32	37	95

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12

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
312 W - 26 N	30	33	118
312 W - 28 N	13	24	63
312 W - 30 N	14	20	52
312 W - 32 N	15	23	52
312 W - 34 N	23	30	84
312 W - 36 N	7	6	14
312 W - 38 N	48	30	77
312 W - 40 N	39	39	127
312 W - 42 N	23	29	78
312 W - 44 N	32	25	77
312 W - 46 N	31	21	98
312 W - 48 N	17	2	12
312 W - 50 N	9	1	11
312 W - 52 N	15	13	51
312 W - 54 N	21	37	108
312 W - 0 S	20	13	30
312 W - 2 S	26	16	37
312 W - 4 S	29	17	33
312 W - 6 S	26	16	40
312 W - 8 S	23	13	28
312 W - 10 S	26	9	22
312 W - 12 S	31	11	31
312 W - 14 S	16	5	13
312 W - 16 S	37	17	55
312 W - 18 S	29	16	60
312 W - 20 S	37	12	21
312 W - 22 S	20	17	39
312 W - 24 S	32	6	9
312 W - 26 S	15	15	38
312 W - 28 S	25	15	27
312 W - 30 S	46	20	25
312 W - 32 S	68	26	40
312 W - 34 S	49	16	39

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12

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....12
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
312 W - 36 S	23	8	18
312 W - 38 S	34	14	32
312 W - 40 S	28	11	15
312 W - 42 S	32	43	88
312 W - 44 S	34	26	43
312 W - 46 S	12	3	8
312 W - 48 S	29	72	144
312 W - 50 S	32	40	72
312 W - 52 S	21	34	69
312 W - 54 S	27	88	103
324 W - 0 N	23	14	35
324 W - 2 N	39	35	127
324 W - 4 N	40	20	118
324 W - 6 N	38	18	73
324 W - 8 N	21	5	41
324 W - 10 N	20	15	52
324 W - 12 N	13	15	43
324 W - 14 N	31	19	80
324 W - 16 N	19	18	110
324 W - 18 N	<u>60</u>	27	113
324 W - 20 N	21	22	72
324 W - 22 N	15	18	38
324 W - 24 N	32	23	92
324 W - 26 N	18	22	71
324 W - 28 N	22	27	80
324 W - 30 N	35	47	121
324 W - 32 N	18	21	72
324 W - 34 N	15	19	57
324 W - 36 N	37	25	153
324 W - 38 N	21	11	41
324 W - 40 N	26	29	79
324 W - 42 N	13	11	48
324 W - 44 N	<u>51</u>	27	158

700

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
324 W - 46 N	46	23	74
324 W - 48 N	8	3	18
324 W - 50 N	18	15	65
324 W - 52 N	17	11	37
324 W - 54 N	18	8	28
324 W - 2 S	33	22	51
324 W - 4 S	31	22	52
324 W - 6 S	<u>56</u>	22	68
324 W - 8 S	39	20	59
324 W - 10 S	30	18	52
324 W - 12 S	35	18	48
324 W - 14 S	32	24	68
324 W - 16 S	39	20	51
324 W - 18 S	40	19	49
324 W - 20 S	27	15	42
324 W - 22 S	30	15	44
324 W - 24 S	18	10	22
324 W - 26 S	24	14	41
324 W - 28 S	35	17	67
324 W - 30 S	32	12	38
324 W - 32 S	33	19	72
324 W - 34 S	28	15	25
324 W - 36 S	22	16	40
324 W - 38 S	22	10	41
324 W - 40 S	32	<u>44</u>	78
324 W - 42 S	39	19	47
324 W - 46 S	30	18	49
324 W - 50 S	27	13	40
324 W - 52 S	30	27	77
324 W - 54 S	36	41	52
324 W - 56 S	42	<u>44</u>	61
324 W - 58 S	<u>63</u>	<u>51</u>	70
324 W - 60 S	37 <u>42</u> 1054	<u>42</u> 687.	<u>94</u> 1720

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
324 W - 62 S	32	32	80
336 W - 0 N	21	86	131
336 W - 2 N	39	44	98
336 W - 4 N	21	25	62
336 W - 6 N	102	20	118
336 W - 8 N	71	19	92
336 W - 10 N	45	23	78
336 W - 12 N	14	1	12
336 W - 14 N	21	14	53
336 W - 16 N	25	15	54
336 W - 18 N	35	31	92
336 W - 20 N	24	44	386
336 W - 22 N	16	7	43
336 W - 24 N	18	85	88
336 W - 26 N	10	8	18
336 W - 28 N	22	14	41
336 W - 30 N	8	1	8
336 W - 32 N	19	24	52
336 W - 34 N	18	19	47
336 W - 36 N	10	14	26
336 W - 38 N	15	14	41
336 W - 40 N	18	13	40
336 W - 42 N	20	20	59
336 W - 44 N	7	1	8
336 W - 46 N	27	29	104
336 W - 48 N	14	4	21
336 W - 50 N	7	14	149
336 W - 52 N	20	14	50
336 W - 54 N	41	20	78
360 W - 0 S	26	19	93
360 W - 2 S	35	21	108
360 W - 4 S	22	13	62
360 W - 6 S	32	16	77
360 W - 8 S	27	17	68

Handwritten: 27

Handwritten: 741

Handwritten: 2537
15

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
360 W - 10 S	16	11	35
360 W - 12 S	25	16	46
360 W - 14 S	19	5	30
360 W - 16 S	20	16	51
360 W - 18 S	15	6	31
360 W - 20 S	24	18	57
360 W - 22 S	30	20	78
360 W - 24 S	22	8	39
360 W - 26 S	41	20	<u>92</u>
360 W - 28 S	29	15	61
360 W - 30 S	27	21	80
360 W - 32 S	26	25	75
360 W - 34 S	32	20	61
360 W - 36 S	31	17	71
360 W - 40 S	33	20	68
360 W - 42 S	29	17	60
360 W - 44 S	43	25	97
360 W - 46 S	38	19	80
360 W - 48 S	41	23	99
360 W - 50 S	43	22	78
360 W - 52 S	32	19	58
360 W - 54 S	27	25	70
360 W - 56 S	27	25	66
360 W - 58 S	27	17	72
360 W - 60 S	37	16	49
360 W - 62 S	41	19	53
360 W - 64 S	36	20	50
360 W - 66 S	48	22	52
360 W - 68 S	29	9	26
360 W - 70 S	82	36	<u>98</u>
360 W - 72 S	44	29	174
348 W - 0 S	5	1	10
348 W - 2 S	20	15	51

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15 / 577

51 / 2118

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
348 W - 4 S	6	1	9
348 W - 6 S	17	15	38
348 W - 8 S	36	19	81
348 W - 10 S	25	15	53
348 W - 12 S	43	19	68
348 W - 14 S	20	18	61
348 W - 16 S	28	24	62
348 W - 18 S	16	18	51
348 W - 20 S	11	4	15
348 W - 22 S	44	21	71
348 W - 24 S	31	18	68
348 W - 26 S	25	19	62
348 W - 28 S	32	18	67
348 W - 30 S	17	20	51
348 W - 32 S	9	2	10
348 W - 34 S	11	8	34
348 W - 36 S	30	20	65
348 W - 38 S	19	27	69
348 W - 40 S	27	28	82
348 W - 42 S	30	25	89
348 W - 44 S	32	30	82
348 W - 46 S	30	22	57
348 W - 48 S	22	11	37'
348 W - 50 S	Sample missing		
348 W - 52 S	25	18	39
348 W - 54 S	29	23	42
348 W - 56 S	32	24	43
348 W - 58 S	35	17	50
348 W - 60 S	27	14	32
348 W - 62 S	54	30	50
348 W - 64 S	<u>50</u>	21	44
348 W - 66 S	40	21	61
348 W - 68 S	49	19	29

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.....17

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
348 W - 70 S	43	22	38
348 W - 72 S	26	10	29
348 W - 74 S	34	20	54
372 W - 0 S	22	17	82
372 W - 2 S	17	15	65
372 W - 4 S	14	10	47
372 W - 6 S	21	17	65
372 W - 8 S	16	5	34
372 W - 10 S	25	20	102
372 W - 12 S	19	12	61
372 W - 14 S	29	18	82
372 W - 16 S	35	27	95
372 W - 18 S	39	22	108
372 W - 20 S	31	21	81
372 W - 22 S	22	15	76
372 W - 24 S	18	22	62
372 W - 26 S	176	20	98
372 W - 28 S	35	15	60
372 W - 30 S	34	17	68
372 W - 32 S	31	21	93
372 W - 34 S	29	19	94
372 W - 36 S	27	21	88
372 W - 38 S	Sample missing		
372 W - 40 S	28	27	82
372 W - 42 S	44	19	59
372 W - 44 S	35	20	86
372 W - 46 S	28	14	51
372 W - 48 S	29	21	97
372 W - 50 S	33	19	92
372 W - 52 S	28	26	68
372 W - 54 S	55	27	38
372 W - 56 S	48	35	128
372 W - 58 S	43	32	102

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.....18
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
372 W - 60 S	27	15	51
372 W - 62 S	27	27	65
372 W - 64 S	<u>59</u>	20	48
372 W - 66 S	25	7	21
372 W - 68 S	45	18	39
372 W - 70 S	43	26	55
372 W - 72 S	44	26	60
348 W - 0 N	14	17	42
348 W - 2 N	18	19	51
348 W - 4 N	28	21	68
348 W - 6 N	26	<u>40</u>	34
348 W - 8 N	32	20	74
348 W - 10 N	30	13	66
348 W - 12 N	21	33	131
348 W - 14 N	23	23	119
348 W - 16 N	16	18	46
348 W - 18 N	12	12	25
348 W - 20 N	26	24	76
348 W - 22 N	42	18	96
348 W - 24 N	14	18	48
348 W - 26 N	7	1	8
348 W - 28 N	16	25	63
348 W - 30 N	18	26	76
348 W - 32 N	19	22	68
348 W - 34 N	14	16	51
348 W - 36 N	18	18	60
348 W - 38 N	8	14	31
348 W - 40 N	24	24	76
348 W - 42 N	25	25	92
348 W - 44 N	14	10	35
348 W - 46 N	17	25	88
348 W - 48 N	10	3	15
348 W - 50 N	22 794	8 632	31 1909

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.....18
 TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
348 W - 52 N	Sample missing		
348 W - 54 N	Sample missing		
336 W - 2 S	20	19	43
336 W - 4 S	20	19	69
336 W - 6 S	25	11	25
336 W - 8 S	19	19	41
336 W - 10 S	23	24	48
336 W - 12 S	21	24	49
336 W - 14 S	29	21	51
336 W - 16 S	27	23	52
336 W - 18 S	16	15	29
336 W - 20 S	38	20	78
336 W - 22 S	22	19	59
336 W - 24 S	28	18	53
336 W - 26 S	23	20	55
336 W - 28 S	31	23	62
336 W - 30 S	36	21	53
336 W - 32 S	Sample missing		
336 W - 34 S	Sample missing		
336 W - 36 S	Sample missing		
336 W - 38 S	Sample missing		
336 W - 40 S	Sample missing		
336 W - 42 S	39	22	63
336 W - 44 S	40	30	66
336 W - 46 S	33	27	65
336 W - 48 S	40	26	56
336 W - 50 S	38	30	55
336 W - 52 S	47	19	50
336 W - 54 S	51	17	48
336 W - 56 S	91	23	88
336 W - 58 S	47	25	52
336 W - 60 S	53	22	59
336 W - 62 S	41	23	63

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
336 W - 64 S	48	24	60
336 W - 66 S	48	40	94
336 W - 68 S	40	32	58
336 W - 70 S	54	34	81
336 W - 72 S	54	58	121
336 W - 74 S	62	26	55
336 W - 76 S	85	21	61
336 W - 78 S	28	31	76
336 W - 80 S	40	27	60
360 W - 0 N	41	20	87
360 W - 2 N	29	15	47
360 W - 4 N	26	21	92
360 W - 6 N	25	22	98
360 W - 8 N	48	32	84
360 W - 10 N	30	24	98
360 W - 12 N	13	13	73
360 W - 14 N	60	56	188
360 W - 16 N	16	16	60
360 W - 18 N	10	10	21
360 W - 20 N	22	19	65
360 W - 22 N	19	22	76
360 W - 24 N	20	21	56
360 W - 26 N	20	20	76
360 W - 28 N	21	25	88
360 W - 30 N	14	20	74
360 W - 32 N	15	15	41
360 W - 34 N	17	23	80
360 W - 36 N	24	20	78
360 W - 38 N	16	14	44
360 W - 40 N	21	25	79
360 W - 42 N	29	27	101
360 W - 44 N	26	20	84
372 W - 0 N	19	17	71

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
372 W - 2 N	34	18	58
372 W - 4 N	25	28	48
372 W - 6 N	17	22	53
372 W - 8 N	10	10	19
372 W - 10 N	15	19	60
372 W - 12 N	24	16	44
372 W - 14 N	20	20	68
372 W - 16 N	14	17	52
372 W - 18 N	15	23	67
372 W - 20 N	8	15	31
372 W - 22 N	15	21	69
372 W - 24 N	28	30	46
372 W - 26 N	25	36	90
372 W - 28 N	76	68	432
372 W - 30 N	40	36	164
372 W - 32 N	22	14	92
372 W - 34 N	5	1	11
384 W - 2 N	29	26	91
384 W - 4 N	21	30	52
384 W - 6 N	24	98	93
384 W - 8 N	20	29	68
384 W - 10 N	23	22	69
384 W - 12 N	20	41	80
384 W - 14 N	28	40	84
384 W - 16 N	9	5	15
384 W - 18 N	19	25	73
384 W - 20 N	17	32	72
384 W - 22 N	18	27	71
384 W - 24 N	32	44	112
384 W - 0 S	28	35	98
384 W - 2 S	25	35	93
384 W - 4 S	41	42	142
384 W - 6 S	17	11	56

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....22

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
384 W - 8 S	30	22	<u>91</u>
384 W - 10 S	8	1	7
384 W - 12 S	38	27	<u>92</u>
384 W - 14 S	15	8	26
384 W - 16 S	<u>60</u>	8	72
384 W - 18 S	40	7	29
384 W - 20 S	20	12	48
384 W - 22 S	26	21	68
384 W - 24 S	27	11	51
384 W - 26 S	Sample missing		
384 W - 28 S	76	16	78
384 W - 30 S	36	16	<u>92</u>
384 W - 32 S	39	21	<u>91</u>
384 W - 34 S	19	7	41
384 W - 36 S	20	10	47
384 W - 38 S	32	24	<u>124</u>
384 W - 40 S	38	22	<u>124</u>
384 W - 42 S	25	17	77
384 W - 44 S	33	19	89
384 W - 46 S	24	16	62
384 W - 48 S	44	30	<u>102</u>
384 W - 50 S	21	23	64
384 W - 52 S	28	33	82
394 W - 54 S	23	20	52
384 W - 56 S	41	33	82
396 W - 2 S	32	32	<u>110</u>
396 W - 4 S	21	21	91
396 W - 6 S	22	14	48
396 W - 8 S	28	27	88
396 W - 10 S	24	29	<u>93</u>
396 W - 12 S	9	5	18
396 W - 14 S	20	8	28
396 W - 16 S	16	20	53

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
396 W - 18 S	41	28	94
396 W - 20 S	<u>58</u>	17	<u>122</u>
396 W - 0 N	24	24	70
396 W - 2 N	44	<u>52</u>	<u>134</u>
396 W - 4 N	27	26	<u>98</u>
396 W - 6 N	19	35	65
396 W - 8 N	20	30	58
396 W - 10 N	32	<u>48</u>	<u>92</u>
396 W - 12 N	32	<u>48</u>	<u>116</u>
396 W - 14 N	15	14	30
396 W - 22 N	42	17	<u>108</u>
408 W - 2 S	25	28	71
408 W - 4 S	23	31	74
408 W - 6 S	67	<u>60</u>	159
408 W - 8 S	15	14	52
408 W - 0 N	26	27	89
408 W - 2 N	24	24	79
408 W - 4 N	<u>17</u>	<u>16</u>	<u>49</u>

WARNOCK HERSEY INTERNATIONAL LIMITED

P. Creighton
 P. Creighton
 ASSAYER



**WARNOCK HERSEY
INTERNATIONAL LIMITED**

125 East 4th Ave., Vancouver 10, B.C. Phone B7B-4111

**COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION**

REPORT OF: **Geochemical Analysis**

FILE NO. **468 - 18164**

AT **Vancouver Laboratory**

DATE **September 17, 1973**

PROJECT: **Soil Samples**

REPORT NO.

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

ORDER NO.

ATTENTION: Mr. U. Jansons

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

TEST RESULTS

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
108 E - 2 N	25	16	32
108 E - 4 N	8	8	5
108 E - 6 N	24	14	30
108 E - 10 N	17	11	23
108 E - 12 N	20	12	35
108 E - 14 N	25	15	51
108 E - 16 N	25	16	49
108 E - 18 N	24	17	55
108 E - 20 N	21	14	50
108 E - 22 N	29	15	48
108 E - 24 N	22	16	52
108 E - 26 N	24	15	36
108 E - 28 N	17	14	31
108 E - 30 N	25	15	49
108 E - 32 N	39	23	58
108 E - 34 N	22	16	50
108 E - 36 N	26	20	58
108 E - 38 N	41	22	70
108 E - 40 N	37	16	40
108 E - 42 N	32	19	49

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
108 E - 44 N	30	15	29
108 E - 46 N	20	18	48
108 E - 48 N	<u>66</u>	20	51
108 E - 50 N	31	16	33
108 E - 52 N	28	17	39
108 E - 54 N	25	15	38
108 E - 56 N	98	23	48
108 E - 58 N	<u>52</u>	14	22
108 E - 60 N	44	12	28
108 E - 62 N	<u>52</u>	13	29
108 E - 64 N	<u>53</u>	16	241
108 E - 66 N	30	12	30
108 E - 68 N	8	6	5
108 E - 70 N	28	15	39
108 E - 72 N	29	17	41
108 E - 74 N	36	16	53
108 E - 76 N	23	9	29
108 E - 78 N	31	12	23
108 E - 80 N	17	10	20
108 E - 82 N	<u>51</u>	22	88
108 E - 84 N	40	21	51
108 E - 86 N	<u>58</u>	20	59
108 E - 88 N	37	16	44
108 E - 0 S	18	13	27
108 E - 2 S	10	7	9
108 E - 4 S	30	15	19
108 E - 6 S	13	16	32
108 E - 8 S	16	12	58
108 E - 10 S	18	13	33
108 E - 12 S	19	18	71
108 E - 14 S	22	17	<u>94</u>
108 E - 16 S	22	11	32
108 E - 18 S	25	15	42

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.....3
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
108 E - 20 S	21	15	34
108 E - 22 S	16	13	29
108 E - 24 S	25	11	28
108 E - 26 S	11	12	34
108 E - 28 S	13	17	30
108 E - 30 S	17	14	31
108 E - 32 S	14	9	24
108 E - 34 S	22	16	33
108 E - 36 S	44	17	41
108 E - 38 S	20	15	30
108 E - 40 S	9	12	30
108 E - 42 S	10	14	38
108 E - 44 S	12	14	42
108 E - 46 S	24	17	27
108 E - 48 S	13	18	10
108 E - 50 S	30	17	31
108 E - 52 S	31	20	58
108 E - 54 S	34	21	78
108 E - 56 S	25	16	40
108 E - 58 S	21	15	48
108 E - 60 S	11	6	29
108 E - 62 S	21	7	73
108 E - 64 S	9	12	<u>93</u>
108 E - 66 S	11	16	<u>100</u>
108 E - 68 S	8	10	<u>98</u>
120 E - 2 N	14	16	46
120 E - 4 N	24	14	41
120 E - 6 N	23	13	40
120 E - 8 N	20	13	51
120 E - 10 N	24	14	43
120 E - 12 N	10	9	29
120 E - 14 N	14	11	42
120 E - 16 N	23	14	50

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
120 E - 18 N	9	7	15
120 E - 20 N	20	13	52
120 E - 22 N	23	14	38
120 E - 24 N	11	7	20
120 E - 26 N	25	13	45
120 E - 28 N	40	15	51
120 E - 30 N	30	16	48
120 E - 32 N	20	16	48
120 E - 34 N	10	6	8
120 E - 36 N	39	10	21
120 E - 38 N	<u>60</u>	14	34
120 E - 40 N	33	12	28
120 E - 42 N	36	14	32
120 E - 44 N	32	11	23
120 E - 46 N	35	17	34
120 E - 48 N	44	16	29
120 E - 50 N	51	13	30
120 E - 52 N	<u>59</u>	<u>98</u>	52
120 E - 54 N	33	17	32
120 E - 56 N	41	22	31
120 E - 58 N	117	19	29
120 E - 60 N	25	13	39
120 E - 62 N	13	8	20
120 E - 64 N	30	16	42
120 E - 66 N	32	16	38
120 E - 68 N	6	4	10
120 E - 70 N	20	13	30
120 E - 72 N	42	17	51
120 E - 74 N	47	27	61
120 E - 76 N	31	15	48
120 E - 78 N	31	20	51
120 E - 80 N	36	19	53
120 E - 82 N	45	23	53

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
120 E - 84 N	29	17	35
120 E - 86 N	29	19	40
120 E - 88 N	148	19	50
120 E - 0 S	18	23	47
120 E - 2 S	21	15	33
120 E - 4 S	6	6	7
120 E - 6 S	22	16	51
120 E - 8 S	22	18	53
120 E - 10 S	14	15	28
120 E - 12 S	9	14	20
120 E - 14 S	12	15	29
120 E - 16 S	27	14	31
120 E - 18 S	25	13	31
120 E - 20 S	<u>67</u>	12	22
120 E - 22 S	29	17	34
120 E - 24 S	<u>58</u>	12	19
120 E - 26 S	39	19	20
120 E - 28 S	43	27	36
120 E - 30 S	38	27	32
120 E - 32 S	21	10	19
120 E - 34 S	22	7	11
120 E - 36 S	12	13	42
120 E - 38 S	30	14	23
120 E - 40 S	27	15	28
120 E - 42 S	46	<u>46</u>	56
120 E - 44 S	29	25	45
120 E - 46 S	16	13	28
120 E - 48 S	32	16	31
120 E - 50 S	8	11	48
120 E - 52 S	21	19	65
120 E - 54 S	23	13	39
120 E - 56 S	39	14	81
120 E - 58 S	14	12	58

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.....6

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
170 E - 40 S	14	21	149
120 E - 62 S	12	14	<u>121</u>
170 E - 64 S	32	16	38
170 E - 66 S	28	27	44
170 E - 68 S	14	15	55
137 E - 0 S	75	16	41
132 E - 2 S	76	15	32
137 E - 4 S	31	16	61
137 E - 6 S	25	13	35
137 E - 8 S	35	16	39
132 E - 10 S	77	17	35
137 E - 12 S	77	18	38
137 E - 14 S	78	16	76
132 E - 16 S	15	16	46
137 E - 18 S	9	17	74
137 E - 20 S	15	13	33
137 E - 22 S	18	18	35
137 E - 24 S	15	15	31
132 E - 26 S	32	16	36
132 E - 28 S	21	18	33
137 E - 30 S	<u>68</u>	21	24
132 E - 32 S	<u>58</u>	17	31
137 E - 34 S	<u>55</u>	18	19
137 E - 36 S	16	15	35
132 E - 38 S	8	7	17
132 E - 40 S	26	15	21
137 E - 42 S	<u>73</u>	31	<u>98</u>
137 E - 44 S	20	13	20
137 E - 46 S	11	11	72
137 E - 48 S	19	13	38
137 E - 50 S	21	17	47
137 E - 52 S	72	13	41
132 E - 54 S	19	19	68

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
132 E - 56 S	13	14	28
132 E - 58 S	14	13	29
132 E - 60 S	23	20	48
132 E - 62 S	13	20	87
132 E - 64 S	9	14	43
132 E - 66 S	17	15	68
132 E - 68 S	13	12	49
132 E - 0 N	16	<u>52</u>	40
132 E - 2 N	16	18	31
132 E - 4 N	21	10	15
132 E - 6 N	25	16	32
132 E - 8 N	29	16	38
132 E - 10 N	26	17	39
132 E - 12 N	30	14	23
132 E - 14 N	13	15	42
132 E - 16 N	26	17	25
132 E - 18 N	27	10	18
132 E - 20 N (A)	148	16	27
132 E - 20 N (B)	13	7	11
132 E - 22 N	25	19	41
132 E - 24 N	23	21	53
132 E - 26 N	24	24	70
132 E - 28 N	44	22	58
132 E - 30 N	27	28	63
132 E - 32 N	24	18	45
137 E - 34 N	<u>54</u>	18	38
132 E - 36 N	27	15	89
132 E - 38 N	11	11	41
132 E - 40 N	17	22	<u>118</u>
132 E - 42 N	38	17	47
132 E - 44 N	16	12	67
132 E - 46 N	21	14	63
132 E - 48 N	26	23	89

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
132 E - 50 N	12	14	21
132 E - 52 N	7	6	10
132 E - 54 N	18	18	36
132 E - 56 N	38	11	21
132 E - 58 N	19	13	20
132 E - 60 N	21	16	22
132 E - 62 N	24	21	28
132 E - 64 N	37	24	49
132 E - 66 N	19	12	24
132 E - 68 N	20	13	19
132 E - 72 N	39	19	30
132 E - 74 N	29	17	29
132 E - 76 N	29	16	27
132 E - 78 N	26	14	21
132 E - 80 N	30	14	20
132 E - 82 N	22	12	18
132 E - 84 N	22	13	20
132 E - 86 N	30	14	21
132 E - 88 N	22	15	20
144 E - 0 N	44	51	71
144 E - 2 N	23	27	<u>162</u>
144 E - 4 N	17	28	27
144 E - 6 N	16	18	42
144 E - 8 N	26	17	48
144 E - 10 N	16	10	22
144 E - 12 N	22	14	39
144 E - 14 N	18	23	<u>107</u>
144 E - 16 N	45	14	32
144 E - 20 N (A)	19	10	20
144 E - 20 N (B)	30	20	65
144 E - 22 N	19	8	21
144 E - 24 N	17	8	11
144 E - 30 N	25	11	29

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.....9
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
144 E - 32 N	55	36	69
144 E - 34 N	38	18	61
144 E - 36 N	24	14	38
144 E - 38 N	35	21	29
144 E - 40 N	49	12	20
144 E - 42 N	42	10	16
144 E - 44 N (144N-44E)	39	17	26
144 E - 46 N	18	6	10
144 E - 48 N	20	8	12
144 E - 50 N	10	6	10
144 E - 52 N (144N-52N)	28	12	9
144 E - 54 N (144N-54N)	20	12	18
144 E - 56 N (144N-56N)	13	8	9
144 E - 58 N (144N-58N)	15	9	48
144 E - 60 N (144N-60N)	19	9	13
144 E - 62 N (144N-62N)	21	10	12
144 E - 64 N (144N-64N)	25	15	24
144 E - 66 N (144N-66E)	20	10	14
144 E - 68 N	15	10	13
144 E - 74 N	15	6	5
144 E - 76 N	19	12	19
144 E - 78 N	26	14	25
144 E - 80 N	33	15	31
144 E - 82 N	19	9	16
144 E - 84 N	21	10	18
144 E - 86 N	15	10	17
144 E - 88 N	23	13	24
144 E - 0 S	19	13	42
144 E - 2 S	25	18	39
144 E - 4 S	22	12	30
144 E - 6 S	16	8	15
144 E - 8 S	25	10	28
144 E - 10 S	23	12	49

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....10
TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
144 E - 12 S	26	11	22
144 E - 14 S	29	13	35
144 E - 16 S	33	9	19
144 E - 18 S	22	12	29
144 E - 20 S	16	10	22
144 E - 22 S	25	15	46
144 E - 24 S	23	14	28
144 E - 26 S	19	12	68
144 E - 28 S	31	13	35
144 E - 30 S	17	10	37
144 E - 32 S	27	12	45
144 E - 34 S	15	10	45
144 E - 36 S	15	9	27
144 E - 38 S	11	10	23
144 E - 40 S	32	15	80
144 E - 42 S	20	11	47
144 E - 44 S	31	14	<u>109</u>
144 E - 46 S	30	13	61
144 E - 48 S	34	7	21
144 E - 50 S	13	5	22
144 E - 52 S	10	7	28
144 E - 54 S	9	8	21
144 E - 56 S	16	11	50
144 E - 58 S	31	17	63
144 E - 60 S	19	12	58
144 E - 62 S	33	12	51
144 E - 64 S	14	14	77
144 E - 66 S	25	15	<u>112</u>
144 E - 68 S	18	14	83
156 E - 2 N	15	14	41
156 E - 4 N	21	16	29
156 E - 6 N	22	13	20
156 E - 8 N	21	12	18

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>(Lead (ppm))</u>	<u>Zinc (ppm)</u>
156 E - 10 N	22	15	29
156 E - 12 N	32	15	42
156 E - 14 N	59	88	78
156 E - 16 N	66	35	60
156 E - 18 N	22	350	278
156 E - 20 N	35	45	502
156 E - 22 N	43	46	147
156 E - 24 N	26	20	61
156 E - 26 N	19	16	52
156 E - 28 N	10	7	12
156 E - 30 N	42	26	49
156 E - 32 N	38	22	42
156 E - 34 N	41	32	25
156 E - 36 N	10	14	22
156 E - 38 N	24	25	41
156 E - 40 N	26	17	18
156 E - 42 N	21	13	21
156 E - 44 N	19	14	22
156 E - 46 N	23	13	25
156 E - 48 N	47	32	78
156 E - 50 N	40	22	22
156 E - 52 N	41	24	23
156 E - 54 N	24	17	25
156 E - 56 N	13	9	15
156 E - 58 N	24	17	29
156 E - 60 N	22	14	21
156 E - 62 N	26	11	20
156 E - 64 N	19	8	13
156 E - 66 N	18	11	18
156 E - 68 N	23	13	21
156 E - 70 N	31	16	31
156 E - 72 N	25	15	30
156 E - 74 N	26	16	32

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....12

TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>(Zinc (ppm))</u>
156 E - 76 N	18	12	22
156 E - 78 N	18	11	24
156 E - 80 N	29	15	31
156 E - 82 N	36	20	38
156 E - 84 N	32	17	33
156 E - 86 N	30	17	31
156 E - 88 N	24	14	29
156 E - 0 S	20	20	51
156 E - 2 S	14	14	50
156 E - 4 S	34	13	69
156 E - 6 S	9	9	32
156 E - 8 S	24	23	30
156 E - 10 S	35	11	21
156 E - 12 S	25	12	29
156 E - 14 S	15	14	60
156 E - 16 S	21	12	42
156 E - 18 S	22	12	39
156 E - 20 S	23	14	42
156 E - 22 S	27	13	35
156 E - 24 S	21	11	30
156 E - 26 S	12	12	25
156 E - 28 S	15	11	25
156 E - 30 S	16	16	40
156 E - 32 S	12	7	21
156 E - 34 S	10	14	74
156 E - 36 S	14	15	48
156 E - 38 S	12	14	47
156 E - 40 S	31	15	73
156 E - 42 S	7	2	8
156 E - 44 S	3	2	5
156 E - 46 S	12	14	68
156 E - 48 S	9	12	71
156 E - 50 S	29	22	159

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>(Copper (ppm))</u>	<u>(lead (ppm))</u>	<u>Zinc (ppm)</u>
155 E - 52 S	28	15	62
155 E - 54 S	4	2	8
155 E - 55 S	20	17	71
155 E - 58 S	24	11	46
155 E - 60 S	16	14	75
155 E - 62 S	24	11	59
156 E - 64 S	26	14	68
156 E - 65 S	27	6	35
156 E - 68 S	28	14	71
168 E - 2 N	14	13	64
168 E - 4 N	7	9	20
168 E - 6 N	18	17	41
168 E - 8 N	34	18	29
168 E - 10 N	22	14	24
168 E - 12 N	23	12	32
168 E - 14 N	12	20	73
168 E - 16 N	49	35	81
168 E - 18 N	21	13	43
168 E - 20 N	22	9	26
168 E - 22 N	30	14	44
168 E - 24 N	28	27	48
168 E - 26 N	11	7	17
168 E - 28 N	10	15	51
168 E - 30 N	19	12	25
168 E - 32 N	13	16	29
168 E - 34 N	16	13	21
168 E - 36 N	19	15	38
168 E - 38 N	12	5	11
168 E - 40 N	22	12	23
168 E - 42 N	31	18	35
168 E - 44 N	30	15	28
168 E - 46 N	31	16	31
168 E - 48 N	29	17	28

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
168 E - 50 N	30	15	27
168 E - 52 N	21	11	22
168 E - 54 N	28	11	18
168 E - 56 N	25	12	19
168 E - 58 N	25	12	21
168 E - 60 N	29	13	24
168 E - 62 N	28	10	18
168 E - 64 N	15	10	16
168 E - 66 N	16	8	14
168 E - 68 N	26	21	33
168 E - 70 N	17	12	21
168 E - 72 N	21	15	30
168 E - 74 N	26	15	31
168 E - 76 N	18	15	19
168 E - 78 N	27	15	31
168 E - 80 N	31	32	58
168 E - 82 N	31	22	48
168 E - 84 N	30	17	36
168 E - 86 N	25	17	32
168 E - 88 N	25	17	37
168 E - 2 S	35	11	20
168 E - 4 S	42	30	29
168 E - 6 S	15	8	13
168 E - 8 S	9	8	27
168 E - 10 S	13	10	31
168 E - 12 S	8	10	39
168 E - 14 S	12	14	59
168 E - 16 S	17	11	68
168 E - 18 S	24	12	32
168 E - 20 S	18	10	31
168 E - 22 S	24	12	41
168 E - 24 S	11	13	88
168 E - 26 S	19	15	38

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
168 E - 11 S	15	15	67
168 E - 20 S	20	10	35
168 E - 32 S	20	11	59
168 E - 34 S	16	8	33
168 E - 36 S	<u>65</u>	14	54
168 E - 40 S	24	12	55
168 E - 40 S	13	8	32
168 E - 42 S	14	9	58
168 E - 44 S	7	1	8
168 E - 46 S	17	13	79
168 E - 48 S	24	12	<u>90</u>
168 E - 50 S	21	12	<u>110</u>
168 E - 52 S	35	17	<u>125</u>
168 E - 54 S	18	8	62
168 E - 56 S	43	19	<u>162</u>
168 E - 58 S	22	16	88
180 E - 60 S	17	17	68
168 E - 62 S	17	17	81
168 E - 64 S	45	17	68
168 E - 66 S	9	1	5
168 E - 68 S	12	12	61
180 E - 7 N	28	19	39
180 E - 4 N	43	26	41
180 E - 6 N	23	7	19
180 E - 8 N	49	38	61
180 E - 10 N	30	14	38
180 E - 12 N	31	17	41
180 E - 14 N	28	13	48
180 E - 16 N	19	14	52
180 E - 18 N	15	11	60
180 E - 20 N	24	12	71
180 E - 22 N	20	11	55
180 E - 24 N	26	13	54

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
S 180 E - 26 N	20	12	38
180 E - 28 N	27	22	56
180 E - 30 N	36	15	59
180 E - 32 N	41	12	28
180 E - 34 N	24	12	39
180 E - 36 N	19	9	28
180 E - 38 N	24	15	37
180 E - 40 N	34	17	31
180 E - 42 N	27	17	27
180 E - 44 N	24	12	21
180 E - 46 N	29	16	49
180 E - 48 N	44	19	<u>132</u>
180 E - 50 N	26	15	44
180 E - 52 N	24	11	31
180 E - 54 N	27	17	28
180 E - 56 N	19	14	19
180 E - 58 N	24	12	70
180 E - 60 N	26	15	39
180 E - 62 N	20	9	40
180 E - 64 N	21	10	32
180 E - 66 N	33	18	93
180 E - 68 N	22	13	39
180 E - 70 N	23	14	41
180 E - 72 N	34	20	33
180 E - 74 N	27	9	19
180 E - 76 N	21	11	27
180 E - 78 N	21	11	32
180 E - 80 N	28	9	21
180 E - 82 N	18	17	39
180 E - 84 N	26	20	49
180 E - 86 N	24	10	20
180 E - 88 N	20	8	19
180 E - 2 S	<u>54</u>	<u>43</u>	88

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
180 E - 4 S	34	24	39
180 E - 6 S	12	3	12
180 E - 8 S	20	14	42
180 E - 10 S	31	14	23
180 E - 12 S	12	3	8
180 E - 14 S	34	13	20
180 E - 16 S (A)	30	9	34
180 E - 16 S (B)	20	17	73
180 E - 16 S (C)	24	14	51
180 E - 18 S (A)	21	16	41
180 E - 18 S (B)	52	13	47
180 E - 20 S	17	10	53
180 E - 28 S	25	14	57
180 E - 30 S	21	5	21
180 E - 32 S	<u>102</u>	20	61
180 E - 34 S	35	17	40
180 E - 36 S	21	6	23
180 E - 38 S	30	10	47
180 E - 40 S	33	15	67
180 E - 42 S	28	10	83
180 E - 44 S	25	6	30
180 E - 46 S	36	15	83
180 E - 48 S	38	7	33
180 E - 50 S	33	18	<u>128</u>
180 E - 52 S	24	14	67
180 E - 54 S	42	19	<u>123</u>
180 E - 56 S	40	18	<u>232</u>
180 E - 58 S	29	14	55
180 E - 60 S	48	16	71
180 E - 62 S	26	12	56
180 E - 64 S	35	13	<u>117</u>
180 E - 66 S	36	15	<u>118</u>
180 E - 68 S	26	12	87

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TEST RESULTS - Cont'd

Sample No.	Copper (ppm)	Lead (ppm)	Zinc (ppm)
192 E - 2 N	51	24	99
192 E - 4 N	34	17	41
192 E - 6 N	38	24	52
192 E - 8 N	31	16	51
192 E - 10 N	34	17	48
192 E - 12 N	40	23	54
192 E - 14 N	44	18	60
192 E - 16 N	28	12	42
192 E - 18 N	34	18	57
192 E - 20 N	30	12	78
192 E - 22 N	24	2	20
192 E - 24 N	47	17	112
192 E - 26 N	35	11	63
192 E - 28 N	11	3	17
192 E - 30 N	22	15	107
192 E - 32 N	19	8	43
192 E - 34 N	21	13	62
192 E - 36 N	23	20	49
192 E - 38 N	38	18	89
192 E - 40 N	18	7	21
192 E - 42 N	25	14	78
192 E - 44 N	31	16	83
192 E - 46 N	20	17	38
192 E - 48 N	18	12	23
192 E - 50 N	20	11	38
192 E - 52 N	47	10	17
192 E - 54 N	21	10	29
192 E - 56 N	25	12	58
192 E - 58 N	13	6	34
192 E - 60 N	13	4	17
192 E - 62 N	21	10	49
192 E - 64 N	29	15	50
192 E - 66 N	16	10	33

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
192 E - 68 N	11	9	49
192 E - 70 N	16	3	30
192 E - 72 N	19	11	<u>104</u>
192 E - 74 N	27	9	65
192 E - 76 N	18	15	<u>128</u>
192 E - 78 N	20	13	<u>109</u>
192 E - 80 N	23	12	68
192 E - 82 N	20	9	33
192 E - 84 N	24	14	89
192 E - 86 N	21	18	<u>281</u>
192 E - 88 N	19	7	26
192 E - 2 S	30	12	57
192 E - 4 S	18	11	35
192 E - 6 S	43	17	73
192 E - 8 S	22	12	72
192 E - 10 S	21	9	53
192 E - 12 S	29	15	<u>98</u>
192 E - 14 S	27	13	82
192 E - 16 S	30	16	<u>109</u>
192 E - 18 S	27	16	79
192 E - 20 S	24	12	88
192 E - 22 S	24	7	47
192 E - 24 S	28	14	85
192 E - 26 S	32	14	79
192 E - 28 S	38	13	<u>102</u>
192 E - 30 S	36	12	88
192 E - 32 S	34	15	<u>108</u>
192 E - 34 S	12	1	9
192 E - 36 S	38	14	40
192 E - 38 S	27	10	38
192 E - 40 S	22	10	40

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
192 E - 32 S	32	14	35
192 E - 44 S	14	1	8
192 E - 46 S	42	15	41
192 E - 48 S	19	1	4
192 E - 50 S	13	1	2
192 E - 52 S	45	19	<u>90</u>
192 E - 54 S	19	8	41
192 E - 56 S	17	2	5
192 E - 53 S	29	1	8
192 E - 60 S	36	15	<u>102</u>
192 E - 62 S	36	14	87
192 E - 64 S	33	17	78
192 E - 66 S	12	1	7
192 E - 68 S	30	11	51
204 E - 2 N	23	8	34
204 E - 4 N	26	8	41
204 E - 4 N	31	13	40
204 E - 6 N	26	9	41
204 E - 8 N	21	2	6
204 E - 10 N	17	2	6
204 E - 12 N	34	12	58
204 E - 14 N	23	3	19
204 E - 16 N	25	2	13
204 E - 18 N	33	9	58
204 E - 20 N	39	6	19
204 E - 22 N	37	9	38
204 E - 24 N	34	14	69
204 E - 26 N	27	13	72
204 E - 28 N	15	10	53
204 E - 30 N	6	1	10
204 E - 32 N	25	14	68
204 E - 34 N	19	13	57
204 E - 36 N	29	17	41

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
204 E - 38 N	22	13	52
204 E - 40 N	12	6	13
204 E - 42 N	17	2	5
204 E - 44 N	31	12	42
204 E - 46 N	10	11	45
204 E - 48 N	12	3	18
204 E - 50 N	22	14	79
204 E - 52 N	24	12	70
204 E - 54 N	17	11	71
204 E - 56 N	26	10	72
204 E - 58 N	33	10	<u>113</u>
204 E - 60 N	37	16	72
204 E - 62 N	20	10	56
204 E - 64 N	38	17	<u>98</u>
204 E - 66 N	36	19	<u>119</u>
204 E - 68 N	26	12	73
204 E - 70 N	42	9	84
204 E - 72 N	24	11	68
204 E - 74 N	20	11	67
204 E - 76 N	26	14	87
204 E - 78 N	27	12	72
204 E - 80 N	19	10	81
204 E - 82 N	24	10	80
204 E - 84 N	32	10	78
204 E - 86 N	34	18	<u>118</u>
204 E - 88 N	33	15	<u>95</u>
204 E - 2 S	19	11	46
204 E - 4 S	29	14	49
204 E - 6 S	23	13	41
204 E - 8 S	30	13	46
204 E - 10 S	25	14	51
204 E - 12 S	42	26	<u>93</u>
204 E - 14 S	13	9	42

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
204 E - 13 S	17	10	43
204 E - 13 S	7	2	10
204 E - 20 S	26	16	98
204 E - 22 S	30	21	127
204 E - 24 S	8	2	13
204 E - 26 S	31	17	110
204 E - 28 S	34	20	152
204 E - 30 S	27	15	87
204 E - 32 S	34	17	119
204 E - 34 S	13	14	111
204 E - 36 S	7	2	6
204 E - 38 S	21	13	71
204 E - 40 S	20	14	78
204 E - 42 S	14	14	69
204 E - 44 S	15	8	71
204 E - 46 S	17	14	98
204 E - 48 S	13	12	84
204 E - 50 S	23	20	131
204 E - 52 S	15	14	79
204 E - 54 S	10	1	13
204 E - 56 S	24	17	71
204 E - 58 S	13	10	59
204 E - 60 S	10	10	62
204 E - 62 S	21	12	73
204 E - 64 S	16	13	61
204 E - 66 S	19	15	73
204 E - 68 S	7	2	10
216 E - 6 N	18	15	76
216 E - 8 N	45	12	61
216 E - 10 N	31	14	102
216 E - 12 N	24	16	99
216 E - 14 N	23	14	83
216 E - 16 N	20	10	68

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
216 E - 18 N	25	15	<u>110</u>
216 E - 20 N	15	8	51
216 E - 22 N	17	12	78
216 E - 24 N	20	11	72
216 E - 26 N	20	13	73
216 E - 28 N	21	14	78
216 E - 30 N	22	16	89
216 E - 32 N	15	12	78
216 E - 34 N	20	11	61
216 E - 36 N	14	8	55
216 E - 38 N	19	9	22
216 E - 40 N	22	14	79
216 E - 42 N	22	13	78
216 E - 44 N	17	11	59
216 E - 46 N	21	12	83
216 E - 48 N	29	12	47
216 E - 50 N	16	6	39
216 E - 52 N	12	10	70
216 E - 54 N	28	14	89
216 E - 56 N	25	12	<u>91</u>
216 E - 58 N	19	11	<u>90</u>
216 E - 60 N	24	15	<u>94</u>
216 E - 62 N	38	19	<u>133</u>
216 E - 64 N	45	20	<u>135</u>
216 E - 66 N	31	14	88
216 E - 68 N	22	12	63
216 E - 70 N	15	11	66
216 E - 72 N	16	15	69
216 E - 74 N	24	17	<u>118</u>
216 E - 76 N	19	12	73
216 E - 78 N	17	11	78
216 E - 80 N	24	12	80
216 E - 82 N	25	12	77

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
216 E - 24 N	24	12	<u>102</u>
216 E - 25 N	18	10	69
216 E - 26 N	21	13	89
216 E - 4 S	21	11	41
216 E - 6 S	19	12	72
216 E - 8 S	21	13	139
216 E - 10 S	19	15	74
216 E - 12 S	25	15	68
216 E - 14 S	26	16	91
216 E - 16 S	26	16	82
216 E - 18 S	22	21	84
216 E - 20 S	18	14	73
216 E - 22 S	19	16	83
216 E - 24 S	25	17	<u>128</u>
216 E - 26 S	19	15	<u>119</u>
216 E - 28 S	11	12	71
216 E - 30 S	16	13	81
216 E - 32 S	15	10	76
216 E - 34 S	19	15	79
216 E - 36 S	20	17	<u>112</u>
216 E - 38 S	31	25	<u>201</u>
216 E - 40 S	32	22	<u>142</u>
216 E - 42 S	22	16	<u>98</u>
216 E - 44 S	12	10	51
216 E - 46 S	19	15	79
216 E - 48 S	14	13	<u>96</u>
216 E - 50 S	41	14	68
228 E - 0 N	26	13	71
228 E - 2 N	26	13	72
228 E - 4 N	28	14	77
228 E - 6 N	31	12	78
228 E - 8 N	27	15	82
228 E - 10 N	27	14	74

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
228 E - 12N	21	11	71
228 E - 14 N	21	10	68
228 E - 16 N	41	19	59
228 E - 18 N	26	11	31
228 E - 20 N	20	8	52
228 E - 22 N	16	6	58
228 E - 24 N	15	8	44
228 E - 26 N	15	13	29
228 E - 28 N	20	10	38
228 E - 30 N	19	7	22
228 E - 32 N	11	6	25
228 E - 34 N	12	2	23
228 E - 36 N	6	1	5
228 E - 38 N	6	2	10
228 E - 40 N	21	7	48
228 E - 42 N	22	10	68
228 E - 44 N	18	12	73
228 E - 46 N	21	17	93
228 E - 48 N	30	13	82
228 E - 50 N	26	12	80
228 E - 52 N	19	10	62
228 E - 54 N	34	15	89
228 E - 56 N	20	13	88
228 E - 58 N	20	11	65
228 E - 60 N	27	14	88
228 E - 62 N	25	13	82
228 E - 64 N	37	21	159
228 E - 66 N	33	17	<u>114</u>
228 E - 68 N	36	17	89
228 E - 70 N	22	13	<u>93</u>
228 E - 72 N	16	6	37
228 E - 74 N	20	14	69
228 E - 76 N	20	14	79

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
228 E - 78 N	25	13	83
228 E - 80 N	23	15	<u>112</u>
228 E - 82 N	32	17	<u>91</u>
228 E - 84 N	28	15	83
228 E - 86 N	24	12	79
228 E - 88 N	16	12	70
228 E - 2 S	16	12	56
228 E - 4 S	23	15	<u>100</u>
228 E - 6 S	22	10	49
228 E - 8 S	30	16	<u>102</u>
228 E - 10 S	22	14	69
228 E - 12 S	20	11	61
228 E - 14 S	16	2	19
228 E - 16 S	15	16	64
228 E - 18 S	21	8	39
228 E - 20 S	18	8	80
228 E - 22 S	13	8	49
228 E - 24 S	14	17	82
228 E - 26 S	12	14	68
228 E - 28 S	20	15	73
228 E - 30 S	18	20	<u>118</u>
228 E - 32 S	15	14	88
228 E - 34 S	13	13	<u>110</u>
228 E - 36 S	20	16	67
228 E - 38 S	12	12	<u>101</u>
228 E - 40 S	13	17	<u>107</u>
228 E - 42 S	3	1	11
228 E - 44 S	11	12	<u>109</u>
228 E - 46 S	9	15	<u>93</u>
228 E - 48 S	9	5	20
228 E - 50 S	12	10	<u>92</u>
240 E - 0 N	25	15	67
240 E - 2 N	19	15	79

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
240 E - 4 N	26	19	71
240 E - 6 N	22	12	48
240 E - 8 N	14	11	58
240 E - 10 N	16	13	61
240 E - 12 N	14	11	51
240 E - 14 N	8	13	84
240 E - 16 N	7	11	<u>95</u>
240 E - 18 N	12	20	91
240 E - 20 N	14	18	93
240 E - 22 N	18	11	44
240 E - 24 N	17	13	65
240 E - 26 N	25	18	<u>92</u>
240 E - 28 N	18	15	69
240 E - 30 N	12	10	49
240 E - 32 N	14	9	49
240 E - 34 N	20	13	68
240 E - 36 N	20	14	61
240 E - 38 N	14	13	49
240 E - 40 N	10	15	73
240 E - 42 N	12	19	76
240 E - 44 N	14	14	61
240 E - 46 N	11	16	<u>108</u>
240 E - 48 N	24	14	78
240 E - 50 N	26	19	<u>97</u>
240 E - 52 N	21	15	73
240 E - 54 N	22	17	<u>94</u>
240 E - 56 N	19	14	67
240 E - 58 N	16	14	48
240 E - 60 N	20	13	71
240 E - 62 N	22	13	76
240 E - 64 N	26	15	79
240 E - 66 N	29	19	94
240 E - 68 N	23	16	59

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
240 E - 70 N	23	19	<u>112</u>
240 E - 72 N	22	15	<u>94</u>
240 E - 74 N	37	14	82
240 E - 76 N	30	12	88
240 E - 78 N	26	11	80
240 E - 80 N	26	10	<u>77</u>
240 E - 82 N	42	19	<u>132</u>
240 E - 84 N	29	13	<u>91</u>
240 E - 86 N	40	18	<u>145</u>
240 E - 88 N	33	14	82
252 E - 0 N	12	10	78
252 E - 2 N	8	14	<u>125</u>
252 E - 4 N	10	14	<u>141</u>
252 E - 6 N	14	10	88
252 E - 8 N	22	21	<u>152</u>
252 E - 10 N	12	7	62
252 E - 12 N	13	18	<u>185</u>
252 E - 14 N	11	17	<u>156</u>
252 E - 16 N	17	11	68
252 E - 18 N	7	10	69
252 E - 20 N	8	10	70
252 E - 22 N	13	12	62
252 E - 24 N	9	14	<u>224</u>
252 E - 26 N	7	11	<u>91</u>
252 E - 28 N	10	9	40
252 E - 30 N	13	10	45
252 E - 32 N (A)	28	11	56
252 E - 32 N (B)	25	17	<u>95</u>
252 E - 34 N	41	23	52
252 E - 38 N	11	14	62
252 E - 40 N	10	8	41
252 E - 42 N	8	9	50
252 E - 44 N	11	16	78

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
252 E - 46 N	10	15	153
252 E - 48 N	8	12	79
252 E - 50 N	14	9	54
252 E - 52 N	25	25	<u>121</u>
252 E - 54 N	24	15	<u>95</u>
252 E - 56 N	7	9	81
252 E - 58 N	14	16	80
252 E - 60 N	7	7	42
252 E - 62 N	13	19	<u>108</u>
252 E - 64 N	15	19	<u>105</u>
252 E - 66 N	14	18	<u>101</u>
252 E - 68 N	12	15	<u>134</u>
252 E - 70 N	27	27	82
252 E - 72 N	12	22	<u>113</u>
252 E - 74 N	11	18	<u>87</u>
252 E - 76 N	10	16	<u>105</u>
252 E - 78 N	2	1	6
252 E - 80 N	16	6	11
252 E - 82 N	36	6	18
252 E - 84 N	17	16	72
252 E - 86 N	21	13	<u>93</u>
252 E - 88 N	21	14	89
264 E - 0 N	6	10	71
264 E - 2 N	9	14	<u>132</u>
264 E - 4 N	12	6	21
264 E - 6 N	18	15	82
264 E - 8 N	3	2	10
264 E - 10 N	8	10	43
164 E - 12 N	13	16	48
264 E - 14 N	9	12	87
264 E - 16 N	12	8	51
264 E - 18 N	15	11	52
264 E - 20 N	9	6	29

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
264 E - 22 N	5	1	5
264 E - 24 N	11	10	49
264 E - 26 N	14	22	80
264 E - 28 N	16	19	82
264 E - 30 N	10	4	18
264 E - 32 N	15	12	52
264 E - 34 N	30	12	39
264 E - 36 N	17	11	68
264 E - 38 N	24	20	67
264 E - 40 N	17	18	<u>169</u>
264 E - 42 N	17	14	78
264 E - 44 N	4	2	12
264 E - 46 N	14	14	<u>97</u>
264 E - 48 N	20	10	69
264 E - 50 N	12	13	<u>131</u>
264 E - 52 N	8	14	78
264 E - 54 N	14	15	<u>97</u>
264 E - 56 N	32	17	<u>93</u>
264 E - 58 N	4	1	10
264 E - 60 N	35	5	17
264 E - 62 N	27	10	58
264 E - 64 N	30	14	88
264 E - 66 N	32	25	<u>more than 1,000</u>
264 E - 68 N	14	28	<u>110</u>
264 E - 70 N	19	14	<u>116</u>
264 E - 72 N	20	26	<u>162</u>
264 E - 74 N	9	11	81
264 E - 76 N	9	10	67
264 E - 78 N	11	12	<u>191</u>
264 E - 80 N	12	14	<u>215</u>
264 E - 82 N	20	18	<u>93</u>
264 E - 84 N	19	12	67
264 E - 86 N	15	17	65

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
264 E - 88 N	10	17	89
276 E - 0 N	8	11	50
276 E - 2 N	7	12	69
276 E - 4 N	9	8	49
276 E - 6 N	17	6	23
276 E - 8 N	14	5	30
276 E - 10 N	8	3	15
276 E - 12 N	32	18	<u>110</u>
276 E - 14 N	15	15	<u>131</u>
276 E - 16 N	11	13	<u>92</u>
276 E - 18 N	19	18	67
276 E - 20 N	11	11	42
276 E - 22 N	7	14	51
276 E - 24 N	10	15	54
276 E - 26 N	7	12	38
276 E - 28 N	16	13	52
276 E - 30 N	9	12	56
276 E - 32 N	9	10	81
276 E - 34 N	11	15	62
276 E - 36 N	14	11	48
276 E - 38 N	26	15	79
276 E - 40 N	22	18	<u>100</u>
276 E - 42 N	14	7	29
276 E - 44 N	15	22	143
276 E - 46 N	10	8	30
276 E - 48 N	9	7	35
276 E - 50 N	6	10	72
276 E - 52 N	12	14	<u>92</u>
276 E - 54 N	10	12	78
276 E - 56 N	36	19	<u>134</u>
276 E - 58 N	19	17	83
276 E - 60 N	12	10	57
276 E - 62 N	16	9	58

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (pp)</u>
276 E - 64 N	6	13	<u>99</u>
276 E - 66 N	16	6	32
276 E - 68 N	12	9	38
276 E - 70 N	14	15	<u>102</u>
276 E - 72 N	32	15	<u>95</u>
276 E - 74 N	28	15	<u>92</u>
276 E - 76 N	20	17	<u>97</u>
276 E - 78 N	34	20	<u>117</u>
276 E - 80 N	21	17	88
276 E - 82 N	29	20	<u>101</u>
276 E - 84 N	48	21	<u>115</u>
276 E - 86 N	40	12	64
276 E - 88 N	34	18	<u>95</u>
288 E - 0 N	9	11	44
288 E - 2 N	8	14	53
288 E - 4 N	13	15	69
288 E - 6 N	12	6	28
288 E - 8 N	8	12	<u>101</u>
288 E - 10 N (A)	26	13	53
288 E - 10 N (B)	13	13	65
288 E - 12 N	17	20	<u>309</u>
288 E - 14 N	10	13	<u>98</u>
288 E - 16 N	13	7	41
288 E - 18 N	14	13	59
288 E - 20 N	11	15	71
288 E - 22 N	13	19	69
288 E - 24 N	18	15	81
288 E - 26 N	11	12	55
288 E - 28 N	11	8	42
288 E - 30 N	13	10	58
288 E - 32 N	15	14	89
288 E - 34 N	17	13	78
288 E - 36 N	22	19	77

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
288 E - 38 N	11	10	37
288 E - 40 N	11	8	41
288 E - 42 N	22	17	60
288 E - 44 N	14	17	69
288 E - 46 N	14	10	18
288 E - 48 N	29	19	89
288 E - 50 N	20	19	51
288 E - 52 N	33	31	69
288 E - 54 N	17	16	42
288 E - 56 N	14	12	40
288 E - 58 N	25	20	71
288 E - 60 N	19	13	68
288 E - 62 N	15	12	53
288 E - 64 N	32	16	74
288 E - 66 N	14	10	36
288 E - 68 N	21	16	26
288 E - 70 N	26	18	71
288 E - 72 N	33	17	<u>93</u>
288 E - 74 N	27	18	75
288 E - 76 N	7	11	41
288 E - 78 N	14	13	78
288 E - 80 N	27	20	73
288 E - 82 N	15	10	38
288 E - 84 N	21	19	36
288 E - 86 N	24	18	71
288 E - 88 N	11	8	20
288 E - 90 N	25	12	29
288 E - 92 N	16	23	<u>110</u>
288 E - 94 N	39	21	52
288 E - 96 N	26	19	54
288 E - 98 N	25	12	32
288 E - 100 N	25	15	53
288 E - 102 N	31	16	78

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
288 E - 104 N	13	16	69
288 E - 106 N	17	15	70
288 E - 108 N	21	18	83
288 E - 110 N	19	21	69
288 E - 112 N	19	36	75
288 E - 114 N	30	20	<u>112</u>
288 E - 116 N	47	13	<u>113</u>
288 E - 118 N	23	15	67
288 E - 120 N	15	21	73
288 E - 122 N	33	46	<u>148</u>
288 E - 124 N	48	14	<u>92</u>
288 E - 126 N	10	13	53
288 E - 128 N	11	14	86
288 E - 130 N	17	9	37
288 E - 132 N	14	16	78
288 E - 134 N	17	21	<u>139</u>
288 E - 136 N	6	6	6
288 E - 138 N	7	6	3
288 E - 140 N	26	14	85
300 E - 2 N	17	18	61
300 E - 4 N	10	15	49
300 E - 6 N	14	18	64
300 E - 8 N	18	17	74
300 E - 10 N	21	17	88
300 E - 12 N	27	33	58
300 E - 14 N	7	5	9
300 E - 16 N	15	16	42
300 E - 18 N	19	14	52
300 E - 20 N	12	16	48
300 E - 22 N	10	12	46
300 E - 24 N	16	14	48
300 E - 26 N	15	14	42
300 E - 28 N	15	14	53

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
300 E - 30 N	7	13	47
300 E - 32 N	13	13	51
300 E - 34 N	28	15	66
300 E - 36 N	10	8	16
300 E - 38 N	15	9	19
300 E - 40 N	19	7	18
300 E - 42 N	8	12	38
300 E - 44 N	14	11	42
300 E - 46 N	34	18	61
300 E - 48 N	35	26	84
300 E - 50 N	<u>53</u>	33	57
300 E - 52 N	20	11	35
300 E - 54 N	28	23	58
300 E - 56 N	23	13	52
300 E - 58 N	28	15	39
300 E - 60 N	19	7	40
300 E - 62 N	26	19	52
300 E - 64 N	21	12	41
300 E - 66 N	18	6	28
300 E - 68 N	16	9	22
300 E - 70 N	20	11	51
300 E - 72 N	12	14	66
300 E - 74 N	3	1	8
300 E- 76 N	27	8	27
300 E - 78 N	26	13	57
300 E - 80 N	13	11	61
300 E - 82 N	10	8	38
300 E - 84 N	7	1	8
300 E - 86 N	11	3	8
300 E- 88 N	16	12	82
300 E - 90 N	10	9	41
300 E - 92 N	12	16	68
300 E - 94 N	11	15	81

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
300 E - 96 N	15	11	61
300 E - 98 N	18	12	32
300 E - 100 N	17	17	40
300 E - 102 N	16	16	58
300 E - 104 N	15	21	59
300 E - 106 N	14	3	17
300 E - 108 N	9	3	14
300 E - 110 N	9	5	19
300 E - 112 N	21	17	72
300 E - 114 N	24	19	58
300 E - 116 N	26	15	69
300 E - 118 N	14	10	59
300 E - 120 N	26	17	71
300 E - 122 N	40	20	<u>94</u>
300 E - 124 N	12	13	66
300 E - 126 N	24	20	89
300 E - 128 N	20	14	82
300 E - 130 N	23	14	70
300 E - 132 N	28	20	<u>95</u>
300 E - 134 N	19	18	<u>93</u>
300 E - 136 N	27	14	<u>138</u>
300 E - 138 N	26	17	<u>98</u>
300 E - 140 N	26	13	<u>118</u>
312 E - 2 N	20	10	41
312 E - 4 N	14	6	62
312 E - 6 N	14	12	45
312 E - 8 N (A)	20	14	49
312 E - 8 N (B)	17	13	41
312 E - 10 N	12	15	50
312 E - 12 N (A)	10	15	51
312 E - 12 N (B)	6	4	10
312 E - 16 N	6	4	8
312 E - 18 N	9	5	11

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
312 E - 20 N	14	7	18
312 E - 22 N	6	6	13
312 E - 24 N	38	21	<u>92</u>
312 E - 26 N	6	2	5
312 E - 28 N	16	22	42
312 E - 30 N	2	1	1
312 E - 32 N	7	6	23
312 E - 34 N	5	3	4
312 E - 36 N	5	4	6
312 E - 38 N	26	11	43
312 E - 40 N	2	1	1
312 E - 42 N	8	12	24
312 E - 44 N	11	5	8
312 E - 46 N	4	3	2
312 E - 48 N	25	11	16
312 E - 50 N	4	2	2
312 E - 52 N	27	11	49
312 E - 54 N	7	13	32
312 E - 56 N	4	1	2
312 E - 58 N	<u>92</u>	25	47
312 E - 60 N	31	17	43
312 E - 70 N	12	10	32
312 E - 72 N	18	18	37
312 E - 74 N	10	13	22
312 E - 76 N	10	12	17
312 E - 78 N	2	1	2
312 E - 80 N	14	13	39
312 E - 82 N	8	5	11
312 E - 84 N	21	13	39
312 E - 86 N	16	12	32
312 E - 88 N	7	3	25
312 E - 90 N	37	16	299
312 E - 92 N	8	6	22

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
312 E - 94 N	9	23	72
312 E - 96 N	14	11	31
312 E - 98 N	16	11	36
312 E - 100 N	23	78	<u>104</u>
312 E - 102 N	10	94	61
312 E - 104 N	17	<u>50</u>	<u>101</u>
312 E - 106 N	15	<u>59</u>	<u>128</u>
312 E - 108 N	15	86	140
312 E - 110 N	11	31	73
312 E - 112 N	12	11	39
312 E - 114 N	5	3	12
312 E - 116 N	7	7	31
312 E - 118 N	14	10	61
312 E - 120 N	13	6	11
312 E - 122 N	16	14	89
312 E - 124 N	15	11	19
312 E - 126 N	11	32	78
312 E - 128 N	16	24	85
312 E - 130 N	15	31	72
312 E - 132 N	3	1	3
312 E - 134 N	2	2	2
312 E - 136 N	2	1	3
312 E - 138 N	7	2	5
312 E - 140 N	12	15	60
324 E - 0 N	14	17	65
324 E - 2 N	14	27	73
324 E - 4 N	3	1	2
324 E - 6 N	<u>52</u>	12	32
324 E - 8 N	36	18	81
324 E - 10 N	20	18	81
324 E - 12 N	25	11	36
324 E - 14 N	20	19	54
324 E - 16 N	15	31	35

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WARNOCK HERSEY INTERNATIONAL LIMITED
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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
324 E - 18 N	19	19	48
324 E - 20 N	<u>56</u>	16	82
324 E - 22 N	4	1	2
324 E - 24 N	26	7	18
324 E - 26 N	25	20	53
324 E - 30 N	19	22	58
324 E - 32 N	18	8	13
324 E - 34 N	21	4	7
324 E - 36 N	12	13	29
324 E - 38 N	Sample missing		
324 E - 40 N	4	1	2

WARNOCK HERSEY INTERNATIONAL LIMITED


P. Creighton
ASSAYER

NOTE: Remainder of results to follow



WARNOCK HERSEY
INTERNATIONAL LIMITED

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

Blind Creek

COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

FILE NO. 468 - 18164-B

TESTED AT: Vancouver Laboratory

DATE September 27, 1973

PROJECT: Soil Samples

REPORT NO.

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

ORDER NO.

ATTENTION: Mr. U. Jansons

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

TEST RESULTS

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
324 E - 42 N	45	29	52
324 E - 44 N	29	19	36
324 E - 46 N	23	19	69
324 E - 48 N	15	15	37
324 E - 50 N	10	8	24
324 E - 52 N	14	9	29
324 E - 54 N	28	28	58
324 E - 56 N	45	<u>58</u>	55
324 E - 58 N	20	14	61
324 E - 60 N	15	10	48
324 E - 62 N	13	6	14
324 E - 64 N	11	6	24
324 E - 66 N	13	11	52
324 E - 68 N	7	5	7
324 E - 70 N	15	15	73
324 E - 72 N	24	16	72
324 E - 74 N	24	25	58
324 E - 76 N	13	13	49
324 E - 78 N	10	5	22
324 E - 80 N	19	12	40

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
324 E - 82 N	17	16	60
324 E - 84 N	21	15	88
324 E - 86 N	24	31	<u>98</u>
324 E - 88 N	10	20	89
324 E - 90 N	18	15	77
324 E - 92 N	<u>50</u>	<u>95</u>	<u>137</u>
324 E - 94 N	5	9	21
324 E - 96 N	17	15	62
324 E - 98 N	10	19	29
324 E - 100 N	11	9	58
324 E - 102 N	5	8	5
324 E - 104 N	7	24	32
324 E - 106 N	17	37	82
324 E - 108 N	7	5	16
324 E - 110 N	8	4	12
324 E - 112 N	14	23	63
324 E - 114 N	7	4	14
324 E - 116 N	21	32	88
324 E - 118 N	18	<u>98</u>	<u>102</u>
324 E - 120 N	20	<u>57</u>	<u>106</u>
324 E - 122 N	12	21	46
324 E - 124 N	17	38	92
324 E - 126 N	10	31	58
324 E - 128 N	4	4	9
324 E - 130 N	13	29	67
324 E - 132 N	3	3	5
324 E - 134 N	3	4	4
324 E - 136 N	8	53	69
324 E - 138 N	8	<u>65</u>	<u>152</u>
324 E - 140 N	9	<u>48</u>	<u>122</u>
336 E - 0 N	18	14	39
336 E - 2 N	32	22	45
336 E - 4 N	10	14	48

WARNOCK HERSEY INTERNATIONAL LIMITED
 PROFESSIONAL SERVICES DIVISION

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
336 E - 6 N	10	11	19
336 E - 8 N	40	25	89
336 E - 10 N	21	23	62
336 E - 12 N	14	11	39
336 E - 14 N	21	17	68
336 E- 16 N	16	14	32
336 E - 18 N	12	20	<u>94</u>
336 E - 20 N	22	22	48
336 E - 22 N	21	20	49
336 E - 24 N	<u>55</u>	27	38
336 E - 26 N	20	6	18
336 E - 28 N	10	14	42
336 E - 30 N	12	19	48
336 E - 32 N	9	10	24
336 E - 34 N	34	22	49
336 E - 36 N	15	6	10
336 E - 38 N	<u>51</u>	23	28
336 E - 40 N	36	19	42
336 E - 42 N	11	10	21
336 E - 44 N	25	13	15
336 E - 46 N	17	10	16
336 E - 48 N	9	10	21
336 E - 50 N	21	7	11
336 E - 52 N	32	10	21
336 E - 54 N	28	13	23
336 E - 56 N	35	10	26
336 E - 58 N	41	23	71
336 E - 60 N	34	21	33
336 E - 62 N	14	8	19
336 E - 64 N	27	19	29
336 E - 66 N	18	20	58
336 E - 68 N	15	14	42
336 E - 70 N	23	18	59

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 PROFESSIONAL SERVICES DIVISION

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
336 E - 72 N	27	17	53
336 E - 74 N	13	8	42
336 E - 76 N	25	18	55
336 E - 78 N	13	11	29
336 E - 80 N	20	12	32
336 E - 82 N	9	12	34
336 E - 84 N	14	14	49
336 E - 86 N	20	<u>71</u>	<u>124</u>
336 E - 88 N	8	8	89
336 E - 90 N	25	<u>59</u>	<u>1,668</u>
336 E - 92 N	11	7	47
336 E - 94 N	21	22	78
336 E - 96 N	25	9	36
336 E - 98 N	20	11	42
336 E - 100 N	27	<u>90</u>	<u>142</u>
336 E - 102 N	23	<u>57</u>	<u>91</u>
336 E - 104 N	25	<u>42</u>	<u>92</u>
336 E - 106 N	22	23	82
336 E - 108 N	19	11	75
336 E - 110 N	41	22	<u>137</u>
336 E - 112 N	17	15	71
336 E - 114 N	21	<u>48</u>	<u>92</u>
336 E - 116 N	24	24	67
336 E - 118 N	25	32	<u>101</u>
336 E - 120 N	22	30	82
336 E - 122 N	21	17	79
336 E - 124 N	18	8	51
336 E - 126 N	42	8	78
336 E - 128 N	15	10	55
336 E - 130 N	12	5	29
336 E - 132 N	14	9	51
336 E - 134 N	20	15	79
336 E - 136 N	15	13	78

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
336 E - 138 N	23	15	78
336 E - 140 N	13	11	49
348 E - 0 N	52	26	68
348 E - 2 N	23	17	51
348 E - 4 N	30	28	60
348 E - 6 N	27	20	42
348 E - 8 N	9	4	8
348 E - 10 N	28	25	51
348 E - 12 N	5	3	11
348 E - 14 N	7	5	12
348 E - 16 N	39	11	28
348 E - 18 N	7	4	12
348 E - 20 N (A)	16	10	49
348 E - 20 N (B)	14	10	32
348 E - 22 N	45	10	29
348 E - 24 N	9	7	15
348 E - 26 N	11	15	33
348 E - 28 N	26	14	38
348 E - 30 N	17	9	30
348 E - 32 N	22	16	40
348 E - 34 N	20	16	65
348 E - 36 N	31	15	54
348 E - 38 N	29	7	17
348 E - 40 N	32	11	31
348 E - 42 N	19	8	20
348 E - 44 N	21	11	33
348 E - 46 N	29	35	32
348 E - 48 N	<u>138</u>	<u>272</u>	<u>151</u>
348 E - 50 N	23	20	68
348 E - 52 N	40	22	31
348 E - 54 N	19	13	38
348 E - 56 N	26	19	55
348 E - 58 N	35	21	69

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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
348 E - 60 N	16	8	22
348 E - 62 N	35	<u>41</u>	59
348 E - 64 N	34	17	55
348 E - 66 N	35	18	73
348 E - 68 N	19	8	49
348 E - 72 N	20	9	29
348 E - 74 N	16	14	58
348 E - 76 N	15	13	32
348 E - 78 N	21	13	61
348 E - 80 N	15	14	52
348 E - 82 N	11	10	43
348 E - 84 N	17	17	38
348 E - 86 N	10	9	12
348 E - 88 N	13	15	79
348 E - 90 N	22	16	43
348 E - 92 N	16	17	64
348 E - 94 N	7	7	22
348 E - 96 N	16	14	82
348 E - 98 N	15	12	58
348 E - 100 N	10	12	49
348 E - 102 N	7	4	10
348 E - 104 N	15	30	77
348 E - 106 N	14	30	70
348 E - 108 N	15	18	74
348 E - 110 N	6	10	24
348 E - 112 N	<u>73</u>	<u>1,218</u>	<u>1,296</u>
360 E - 0 N	15	18	46
360 E - 2 N	6	4	9
360 E - 4 N	16	16	58
360 E - 6 N	7	4	11
360 e - 8 N	9	14	31
360 E - 10 N	<u>50</u>	<u>44</u>	<u>93</u>
360 E - 12 N	25	23	76

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 TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
360 E - 14 N	37	<u>66</u>	<u>119</u>
360 E - 16 N	20	17	61
360 E - 18 N	24	11	38
360 E - 20 N	14	7	25
360 E - 22 N	20	11	45
360 E - 24 N	16	19	58
360 E - 26 N	<u>56</u>	15	50
360 E - 28 N	24	10	27
360 E - 30 N	27	13	34
360 E - 32 N	37	17	61
360 E - 34 N	45	18	48
360 E - 36 N	18	10	31
360 E - 38 N	27	16	59
360 E - 40 N	15	16	78
360 E - 42 N	23	11	39
360 E - 44 N	16	12	35
360 E - 46 N	15	13	51
360 E - 48 N	23	14	61
360 E - 50 N	<u>50</u>	20	40
360 E - 52 N	28	15	49
360 E - 54 N	11	10	29
360 E - 56 N	47	17	45
360 E - 58 N	40	13	56
360 E - 60 N	31	12	58
360 E - 62 N	39	13	45
360 E - 64 N	33	13	42
360 E - 66 N	25	11	50
360 E - 68 N	33	15	40
360 E - 70 N	31	12	38
360 E - 72 N	11	17	49
360 E - 74 N	13	24	58
360 E - 76 N	10	20	71
360 E - 78 N	23	20	59

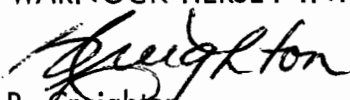
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TEST RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Lead (ppm)</u>	<u>Zinc (ppm)</u>
360 E - 82 N	8	12	27
360 E - 84 N	15	17	69
360 E - 86 N	35	30	<u>103</u>
360 E - 88 N	14	10	19
360 E - 90 N	17	29	67
360 E - 92 N	5	6	60
360 E - 94 N	17	27	59
360 E - 96 N	40	<u>959</u>	<u>642</u>
360 E - 98 N	20	33	139
360 E - 100 N	8	5	9
360 E - 102 N	14	<u>49</u>	88
360 E - 104 N	13	34	<u>822</u>
360 E - 106 N	22	18	48
360 E - 108 N	17	<u>80</u>	<u>118</u>
360 E - 110 N	16	<u>44</u>	<u>91</u>
360 E - 112 N	22	<u>145</u>	62
360 E - 114 N	20	35	69

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 P. Creighton
 ASSAYER