

Drill Hole No. 1

Description	Width	Gold	Silver	Copper	Gross Value
0 - 32 core	32'	Trace	9.40	.25	\$ 10.79
32 - 41 core	9'	Trace	.70	.15	1.93
0 - 15 sludge	15'	.015	5.40	Trace	5.48
0 - 15 core	15'	.005	1.40	.25	3.60
41 - 63	22'	.005	1.05	.35	3.97

*see  
DHI not  
available*

Drill Hole No. 2

11 - 15 core	4'	Trace	.70	.15	\$ 1.93
15 - 27 core	12'	Trace	.80	.37	3.92
27 - 33 core	6'	.005	1.75	.15	2.90
33 - 38 core	5'	.01	1.75	.40	5.40
38 - 41 core	3'	.005	1.55	.45	5.46
21 - 27 sludge	6'	.01	1.40	.90	9.37
32 - 36 sludge	4'	.01	7.35	.75	13.66
36 - 41 sludge	5'	.015	2.45	.90	10.51

*21-41'*

*over .45%  
-26'  
core  
not available*

Drill Hole No. 2B

56 - 61 Core	5'	.005	Trace	.05	\$ .45
61 - 66 core	5'	Trace	Trace	.03	.26
66 - 71 core	5'	.005	.10	.11	1.03
71 - 76 core	5'	.01	.15	.13	1.61
76 - 81 core	5'	.005	.10	.05	.52
81 - 86 core	5'	Trace	Trace	.10	.86
86 - 91 core	5'	Trace	.10	.05	.52
91 - 96 core	5'	.005	.15	.16	1.51
96 - 101 core	5'	Trace	Trace	.10	.86
101 - 106 core	5'	Trace	Trace	.09	.77
15 - 20 sludge	5'	.005	.30	.61	5.52
20 - 25 sludge	5'	.005	Trace	.47	4.04
25 - 30 sludge	5'	.02	.20	.91	8.00
30 - 35 sludge	5'	Trace	.10	.88	7.66
35 - 40 sludge	5'	.005	.10	.43	3.78

*0-63 core*

Drill Hole No. 3

16 - 18 Core	2'	.14	.25	.09	5.90
18 - 23 core	5'	Trace	Trace	.02	.17
23 - 28 core	5'	Trace	.15	1.34	11.65
28 - 33 core	5'	.01	.30	1.34	12.14
33 - 38 core	5'	.005	Trace	.32	2.75
38 - 43 core	5'	Trace	Trace	.14	1.20
43 - 48 core	5'	Trace	.10	.13	1.20
48 - 53 core	5'	Trace	.10	.08	.77
53 - 58 core	5'	Trace	Trace	.07	.60
58 - 63 core	5'	.01	Trace	.45	4.22
63 - 68 core	5'	Trace	.20	.18	1.72
68 - 73 core	5'	.17	.35	.18	1.73
73 - 80 core	5'	Trace	.10	.03	.55
15 - 20 sludge	5'	Trace	.10	.12	1.12
20 - 25 sludge	5'	.03	.15	.97	8.57
25 - 30 sludge	5'	.015	.20	2.22	19.79
30 - 35 sludge	5'	.015	Trace	1.60	14.28
35 - 40 sludge	5'	.01	.10	.47	4.48

*27-28' not available  
25' C!*

*(7.73)*

Drill Hole No. 4

<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>
15 - 25	Trace	.10	.01%
25 - 35	0.01	.40	1.60%
35 - 40	.015	.40	.42%
40 - 45	.01	.10	1.27%
45 - 50	.005	.15	.11%
50 - 55	Trace	Trace	.03%
55 - 60	Trace	.15	.03%
60 - 65	Trace	.30	.06%
65 - 70	Trace	.20	.01%
70 - 75	.005	.40	3.15%
75 - 79	Trace	Trace	.02%

1.2% over  
35-45 min. slotted (net. Cu)

7 1/2" - 3" Gyp slotted

(1.5% over core activity over 20')

Sludge

20 - 25	Trace	.60	.01%
25 - 30	Trace	.20	.05%
30 - 35	.04	.35	1.15%
35 - 40	.05	1.10	1.00%
40 - 45	.01	.70	.73%
45 - 50	.005	.20	.44%
50 - 55	.005	.20	.18%
55 - 60	.005	.35	.18%
60 - 65	Trace	.30	.16%
65 - 70	Trace	.10	.13%
70 - 75	.02	.30	1.57%
75 - 90	.02	.30	.54%

.83% over

0.8% over (over 20')

Drill Hole No. 5

28 - 30	Trace	Trace	.03%
30 - 35	.01	.25	.25%
35 - 40	.01	.25	.67%
40 - 45	.005	.10	.39%
45 - 50	Trace	Trace	.06%
50 - 55	Trace	.15	.06%
55 - 60	Trace	.20	.01%
60 - 65	.005	.30	.04%
65 - 70	Trace	.20	.04%
70 - 75	.005	.30	.04%
75 - 82	.005	.25	.02%

.43 over

Sludge

28 - 30	Trace	.15	.08%
30 - 35	.01	.25	.53%
35 - 40	.03	.25	1.00%
40 - 45	.01	.30	.33%
45 - 50	.005	.30	.15%
50 - 55	.005	.30	.12%
55 - 60	Trace	.25	.03%
60 - 65	Trace	.15	.07%
65 - 70	.005	.10	.05%
70 - 75	.005	.10	.01%
75 - 80	Trace	.25	.10%

.63

Drill Hole No. 6

<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>
15 - 20	Trace	.10	.04%
20 - 25	Trace	.10	.03%
25 - 30	.005	.10	.02%
30 - 35	.005	.05	.03%
35 - 39	.005	.30	.04%

*No min. obtained*

Sludge

16 - 20	.005	.20	.14%
20 - 25	.005	.35	.07%
25 - 30	Trace	.25	.01%
30 - 35	.005	.20	.09%
35 - 40	.01	.20	.16%

Drill Hole No. 7

1 - 15	Trace	.20	.03%
15 - 18	Trace	.25	.01%
22 - 27	Trace	.45	.02%
27 - 32	Trace	.25	.02%
32 - 37	Trace	.20	.04%
37 - 42	Trace	.30	.02%
42 - 47	.005	Trace	.04%
50 - 55	.08	.30	.96%
55 - 60	.03	.35	.72%
60 - 65	.03	.30	.93%
65 - 70	.005	.30	.14%
70 - 75	Trace	.25	.02%
75 - 80	.005	.10	.07%
80 - 85	Trace	.10	.05%
85 - 90			.06%
90 - 98			.06%

*45-69' est'd average net Cu 0.3%*

Sludge

15 - 20	.005	.05	.05%
20 - 25	.005	.05	.08%
25 - 30	.01	.10	.06%
30 - 35	.005	.10	.02%
35 - 40	.005	.05	.06%
40 - 43	.01	Trace	.08%
50 - 55	.01	Trace	1.59%
45 - 50	.005	Trace	1.04%
55 - 60	.015	Trace	.90%
60 - 65	.08	.15	1.03%
65 - 70	.01	.05	.20%
70 - 75	.005	Trace	.14%
75 - 80	.04	Trace	.26%
80 - 85	.01	Trace	.13%
85 - 90	.01	Trace	.10%
90 - 98	.005	.10	.08%

Drill Hole No. 8

0 - 25	Trace	.10	.03%
25/9/3+			

*19' to be obtained*

Drill Hole No. 8 cont'd

<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>
25 - 30	.005	Trace	.03%
30 - 35	.005	Trace	.18%
35 - 40	.005	.10	.06%
43 - 48	.005	.30	.43%
48 - 53	.005	.30	.40%
53 - 58	.005	.35	.06%
58 - 63	Trace	.25	.24%
63 - 68	Trace	Trace	.05%
68 - 73	Trace	.10	.04%
73 - 80	Trace	.10	.03%
80 - 90	.015	Trace	.06%

30' to be obtained

47' to be obtained

51' to be obtained

Sludge

20 - 25	.01	.20	.03%
25 - 30	.005	.10	.06%
30 - 35	.005	.10	.14%
35 - 40	.01	.20	.05%
45 - 50	.01	.20	.48%
50 - 55	.01	.05	.45%
55 - 60	.005	.30	.20%
60 - 65	Trace	Trace	.10%
65 - 70			.10%
70 - 75			.13%
75 - 80			.05%
80 - 85			.12%
85 - 90			.10%

Drill Hole No. 9

0 - 25	Trace	.10	.02%
42 - 47	Trace	.15	.03%
47 - 52	.005	Trace	.07%
52 - 58	.005	.20	.14%
58 - 63	.005	.10	.07%
63 - 68	Trace	.10	.08%
68 - 73	Trace	Trace	.11%
73 - 78			.04%
78 - 83	Trace	.10	.03%
83 - 89	Trace	Trace	.02%

No mineral obtained

Sludge

40 - 45	Trace	.15	.10%
45 - 50	.005	.65	.20%
50 - 55	.005	Trace	.09%
55 - 60	.01	Trace	.20%
60 - 65	.005	.30	.24%
65 - 70	.005	.30	.44%
70 - 75	.005	.30	.23%
75 - 80	.005	.10	.03%
80 - 85	Trace	Trace	.07%
85 - 90	.005	Trace	.06%



DRILL HOLE NO. 10

<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>
0 - 37 core	Trace	Trace	.02%
37 - 40 core	Trace	.20	.03%
42 - 47 core	Trace	.20	.04%
47 - 52 core	Trace	.15	.04%
52 - 57 core	.01	.20	.27%
57 - 62 core	.03	.25	.80%
62 - 71 core	.005	.20	.33%
71 - 76 core	Trace	Trace	.24%
76 - 81 core	Trace	Trace	.04%
81 - 86 core	Trace	.10	.06%
86 - 91 core	.005	Trace	.12%
91 - 96 core	.01	Trace	.07%
96 - 101 core	.005	Trace	.20%
101 - 106 core	.07	Trace	3.11%
106 - 110 core	Trace	Trace	2.65%

62' Ce observed  
65-71' to Cu "

Not observed - faults present.

Sludge

30 - 35	.01	.15	.05%
35 - 40	Trace	.15	.06%
40 - 45	Trace	.10	.04%
45 - 50	.005	.10	.02%
50 - 55	.01	Trace	.36%
55 - 60	.01	Trace	.90%
60 - 65	.015	.20	.61%
65 - 70	.005	.15	1.29%
70 - 75	.005	Trace	.22%
75 - 80	.005	Trace	.23%
80 - 85	Trace	Trace	.24%
85 - 90	.01	Trace	.14%
90 - 95	.03	.05	.39%
95 - 100	.02	Trace	.21%
100 - 105	.03	Trace	.37%
105 - 110	.18	.05	2.34%

Drill Hole No. 11

73 - 78	.01	.10	.30%
78 - 83	.015	.20	.80%
83 - 88	.01	Trace	.18%
88 - 93	.015	.15	.09%

Not observed

Sludge - Hole No. 11 cont'd

<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Copper</u>
15 - 20	.005	Trace	.13%
20 - 25	.01	Trace	.06%
25 - 30	Trace	Trace	.06%
30 - 35	Trace	Trace	.13%
35 - 40	Trace	Trace	.08%
40 - 45	Trace	Trace	.06%
45 - 50	.01	Trace	.04%
50 - 55	Trace	Trace	.04%
55 - 60	.04	Trace	.07%
60 - 65	Trace	Trace	.08%
65 - 70	.01	.15	.10%
70 - 75	.005	.10	.12%
75 - 80	.003	Trace	.20%
80 - 85	.01	.10	.14%
85 - 90	.005	Trace	.20%
90 - 95	Trace	.10	.12%
95 - 100	.005	.25	.11%
95 - 100	.005	.25	.17%
100 - 105	.005	.10	.18%
105 - 110	.005	Trace	.15%
110 - 115	.005	.10	.19%
115 - 120	.01	Trace	.10%

Drill Hole No. 12

<u>Description</u>	<u>Copper</u>	<u>Description</u>	<u>Copper</u>
50 - 55 sludge	.05%	55 - 60 Sludge	.07%
65 - 70 sludge	.05%	70 - 75 Sludge	.04%
75 - 80 sludge	.04%	80 - 85 sludge	.04%
85 - 90 sludge	.04%	90 - 95 sludge	.03%
95 - 100 sludge	.05%	100 - 105 sludge	.05%
105 - 110 sludge	.05%	110 - 115 sludge	.04%
115 - 120 sludge	.04%	120 - 125 sludge	.03%
125 - 130 sludge	.04%	130 - 135 sludge	.04%
135 - 140 sludge	.08%	140 - 145 sludge	.06%

Drill Hole No. 13

76 - 80 core	.05%	80 - 85 core	.07%
85 - 90 core	.04%	90 - 95 core	.26%
95 - 103 core	1.04%		

Sludge

25 - 30	.02%	30 - 35	.05%
35 - 40	.01%	40 - 45	.03%
45 - 50	.03%	50 - 55	.03%
55 - 60	.01%	60 - 65	.04%
65 - 70	.03%	70 - 75	.03%
75 - 80	.04%	80 - 85	.02%
85 - 90	.16%	90 - 95	.46%
95 - 100	1.31%		

DRILL HOLE NO. 14

<u>Description</u>	<u>Copper</u>
65 - 70 core	.10%
75 - 80 core	.14%
85 - 90 core	.11%
95 - 100 core	.14%
105 - 110 core	.10%
115 - 120 core	.07%
125 - 130 core	.07%
140 - 145 core	.07%
150 - 155 core	.07%

Sludge

50 - 55	.08%
60 - 65	.06%
70 - 75	.85%
80 - 85	.77%
90 - 95	1.32%
100 - 105	1.53%
110 - 115	1.42%
120 - 125	1.46%
135 - 140	.80%
145 - 150	.70%

Drill Hole No. 15

57 - 58.9 core	.85% <i>Not obtained</i>
61 - 65 core	.47% <i>Not obtained</i>
90 - 97 core	.64%
140 - 150 core	.07%
150 - 155 core	.06%

Sludge

35 - 40	.04%
45 - 50	.04%
55 - 60	.15%
65 - 70	.06%
75 - 80	.23%
85 - 90	.71%
95 - 100	.13%
105 - 110	.41%
115 - 120	.10%
125 - 130	.23%
135 - 140	.16%
145 - 150	.12%
155 - 160	.07%

Drill Hole No. 16 - Sludge

25 - 27	.20%
30 - 35	.07%
40 - 45	.08%
50 - 55	.04%
60 - 65	.07%
70 - 75	.08%

<u>Description</u>	<u>Copper</u>
70 - 75 core	.56%
80 - 85 core	.19%
90 - 95 core	.05%
100 - 105 core	.23%
110 - 115 core	.06%
120 - 125 core	.10%
135 - 140 core	.15%
145 - 150 core	.09%

*Probably mixed with 3 65-78' - Heavy material*

55 - 60	.05%
65 - 70	1.94%
75 - 80	.60%
85 - 90	1.28%
95 - 100	1.39%
105 - 110	.80%
115 - 120	.70%
130 - 135	.77%
140 - 145	.90%
150 - 155	.59%

75 - 81 core	.17%
85 - 90 core	.75%
97 - 107 core	.21%
140 - 150 core	.07%

45 - 50	.04%
50 - 55	.03%
60 - 65	.04%
70 - 75	.07%
80 - 85	.68%
90 - 95	.53%
100 - 105	.10%
110 - 115	.12%
120 - 125	.10%
130-135	.16%
140 - 145	.22%
150 - 155	.12%
160 - 164	.08%

Drill Hole No. 16 - Sludge continued

<u>Description</u>	<u>Copper</u>	<u>Description</u>	<u>Copper</u>
80 - 85	.51%	85 - 90	.27%
90 - 95	.23%	95 - 100	.25%
104 - 110	.30%	110 - 115	.25%
115 - 120	.23%	120 - 125	.27%
125 - 130	.26%	130 - 135	.12%
135 - 140	.22%	140 - 145	.11%
145 - 150	.12%	150 - 155	.21%
155 - 160	.23%	160 - 165	.13%
165 - 170	.14%	170 - 175	.10%
175 - 180	.08%	180 - 185	.15%

Drill Hole No. 17 - Sludge

16 - 20	.04%	25 - 30	.03%
30 - 35	.05%	35 - 40	.04%
40 - 45	.07%	45 - 50	.07%
50 - 55	.05%	55 - 60	.07%
60 - 65	.05%	65 - 70	.07%
70 - 75	.07%	75 - 80	.09%
80 - 85	.26%	85 - 90	.37%
90 - 95	.33%	95 - 100	.10%
105 - 110	.06%	110 - 115	.08%
115 - 120	.07%	120 - 125	.06%
125 - 130	.06%	130 - 135	.06%
135 - 140	.07%	140 - 145	.09%
145 - 150	.06%	155 - 160	.03%
160 - 165	.04%	165 - 170	.07%
170 - 175	.03%	175 - 180	.04%
180 - 185	.03%	185 - 190	.05%
190 - 195	.15%	195 - 200	.15%
200 - 205	.18%	205 - 210	.18%
210 - 214	.08%		

Drill Hole No. 18 - Core

65 - 75	.51%	75 - 80	.22%
80 - 85 <i>also in fact. core</i>	1.03%	85 - 90	.32%
90 - 95	.14%	95 - 100	.04%
170 - 175	.06%	175 - 180	.05%
180 - 185	.07%	185 - 190	.08%
190 - 195	.12%	195 - 198	.12%

Sludge

30 - 35	.07%	35 - 40	.05%
40 - 45	.06%	45 - 50	.05%
50 - 55	.06%	55 - 60	.07%
60 - 65	.09%	65 - 70	.18%
70 - 75	.32%	75 - 80	.33%
80 - 85	1.02%	85 - 90	.67%
90 - 95	.11%	95 - 100	.19%
100 - 105	.09%	105 - 110	.14%
110 - 115	.25%	115 - 120	.15%
120 - 125	.05%	125 - 130	.06%
130 - 135	.05%	135 - 140	.14%
140 - 145	.09%	145 - 150	.07%
150 - 155	.05%	155 - 160	.07%
160 - 165	.07%	165 - 170	.09%
170 - 175	.15%	175 - 180	.20%



Drill Hole No. 18 - Sludge cont'd.

<u>Description</u>	<u>Copper</u>	<u>Description</u>	<u>Copper</u>
180 - 185	.18%	185 - 190	.23%
190 - 195	.13%		

Drill Hole No. 19 - Sludge

20 - 25	.10%	35 - 40	.12%
40 - 45	.06%	45 - 50	.15%
50 - 55	.04%	55 - 60	.14%
60 - 65	.10%	65 - 70	.07%
70 - 75	.10%	75 - 80	.05%
80 - 85	.05%	85 - 90	.08%
90 - 95	.09%	95 - 100	.08%
100 - 105	.08%	105 - 110	.14%
110 - 115	.09%	115 - 120	.09%
120 - 125	.08%	125 - 130	.06%
130 - 135	.09%	135 - 140	.10%
140 - 145	.06%	145 - 150	.10%
150 - 155	.07%	155 - 160	.08%
160 - 165	.23%	165 - 170	.29%
170 - 175	.12%	175 - 180	.11%
180 - 185	.13%	185 - 190	.12%
190 - 195	.13%	195 - 198	.15%

Drill Hole No. 20 - Sludge

35 - 40	.17%	40 - 45	.12%
45 - 50	.14%	50 - 55	.17%
55 - 60	.15%	60-65	.12%
65 - 70	.17%	70 - 75	.17%
75 - 80	.16%	80 - 85	.19%
85 - 90	.16%	90 - 95	.15%
95 - 100	.24%	100 - 105	.19%
105 - 110	.16%	110 - 115	.14%
115 - 120	.13%	120 - 125	.15%
125 - 130	.07%	130 - 135	.05%
135 - 140	.15%	140 - 145	.18%
145 - 150	.08%	150 - 155	.06%
155 - 160	.04%	160 - 165	.04%
165 - 170	.05%		

ASSAYS - KAMLOOPS, B.C.

<u>Sludge Sample No.</u>	<u>Gold Ozs. per ton</u>	<u>Silver Ozs. per ton</u>	<u>Copper Content</u>	<u>Drill Core Copper Content</u>
<u>Hole No. 21</u>				
16 - 20			.08%	
20 - 25			.10%	
25 - 30			.17%	
30 - 35			.09%	
35 - 40			.08%	
40 - 45			.06%	
45 - 50	Trace	0.10	.19%	.08%
50 - 55	0.005	0.35	.20%	.13%
55 - 60	0.005	0.30	.19%	.09%
60 - 65	0.005	0.30	.14%	.09%
65 - 70	Trace	0.60	.06%	.08%
70 - 75	0.01	0.45	.22%	.26%
75 - 80	0.03	0.15	.25%	.24%
80 - 85	0.04	0.25	1.07%	.91%
85 - 90	0.03	0.20	.23%	.19%
90 - 95	0.015	0.15	.26%	.09%
95 - 100	0.01	0.30	.10%	
100 - 105			.06%	
105 - 110			.08%	
110 - 115			.06%	
115 - 120			.10%	
120 - 125			.14%	
125 - 130			.15%	
125 - 130			.09%	
130 - 135			.28%	
135 - 140			.20%	
140 - 145			.10%	
145 - 150			.06%	
150 - 155			.08%	
155 - 160			.18%	
160-165			.05%	
165 - 170			.11%	
170 - 175			.13%	
175 - 180			.11%	
180 - 185			.18%	
185 - 190			.18%	
190 - 195			.08%	
195 - 200			.08%	
200 - 205			.09%	
205 - 210			.06%	
210 - 215			.06%	
215 - 220			.04%	
220 - 225			.05%	
<u>Hole No. 22</u>				
25 - 30			.10%	
30 - 35			.07%	
35 - 40			.05%	
40 - 45			.05%	
45 - 50			.06%	
50 - 55			.05%	

<u>Sludge Sample No.</u>	<u>Copper Content</u>	<u>Sludge Sample No.</u>	<u>Copper Content</u>	<u>Drill Core Copper Content</u>
<u>Hole No. 23</u>		<u>Hole No. 24</u>		
20 - 25	.16%	15 - 20	.38%	.18%
25 - 30	.38%	20 - 25	.31%	.15%
30 - 35	1.16%	25 - 30	.11%	
35 - 40	.41%	30 - 35	.05%	
40 - 45	.41%	35 - 40	.07%	
45 - 50	.33%	40 - 45	.08%	
50 - 55	.25%	45 - 50	.07%	
55 - 60	.17%	50 - 55	.08%	
60 - 65	.09%	55 - 60	.07%	
65 - 70	.12%	60 - 65	.08%	
70 - 75	.12%	65 - 70	.09%	
77 - 82	.15%	70 - 75	.06%	
82 - 87	.05%	75 - 80	.07%	
87 - 92	.16%			
92 - 97	.05%	<u>Hole No. 25</u>		
97 - 102	.07%	15 - 20	.10%	
102 - 107	.05%	20 - 25	.10%	
107 - 110	.06%	25 - 30	.09%	
110 - 115	.12%	30 - 35	.09%	
115 - 120	.10%	35 - 40	.08%	
120 - 125	.13%	40 - 45	.09%	
127 - 132	.10%	45 - 50	.09%	
132 - 137	.14%	50 - 55	.09%	.18%
137 - 142	.15%	55 - 60	.49%	.30%
143 - 148	.07%	60 - 65	.38%	.14%
148 - 153	.07%	65 - 70	.31%	.13%
153 - 158	.09%	70 - 75	.16%	.12%
158 - 163	.09%	75 - 80	.17%	
165 - 170	.11%	80 - 85	.11%	
170 - 175	.10%	90 - 95	.21%	
175 - 180	.11%	95 - 100	.16%	
184 - 189	.09%	100 - 105	.18%	
189 - 194	.09%	105 - 110	.14%	
194 - 199	.09%	110 - 115	.18%	
199 - 204	.12%	115 - 120	.21%	
204 - 209	.10%	120 - 125	.18%	
209 - 214	.07%	125 - 130	.18%	
214 - 219	.07%	130 - 135	.14%	
219 - 224	.09%	135 - 140	.15%	
225 - 230	.10%	145 - 150	.12%	
230 - 235	.09%	150 - 155	.12%	
235 - 240	.08%	155 - 160	.11%	
		160 - 165	.12%	
<u>Hole No. 29</u>		165 - 170	.12%	
<u>Drill Core</u>		170 - 175	.16%	
130 - 135	.09%	175 - 180	.10%	
135 - 140	.10%			
179.5 - 180.7	1.30%	<u>Hole No. 27</u>		
		30 - 35		.71%

Sludge  
Sample No.

Copper Drill Core  
Content Copper Content

Sample No.

Sludge  
Copper  
Content

Hole No. 33

10 - 15	.10%
15 - 20	.21%
20 - 25	.22%
25 - 30	.20%
30 - 35	.18%
35 - 40	.18%
40 - 45	.15%
45 - 50	.10%
50 - 55	.09%
55 - 60	.09%
60 - 65	.08%
65 - 70	.08%
70 - 75	.07%
75 - 80	.10%
80 - 85	.13%
85 - 90	.10%
90 - 95	.26%
95 - 100	.11%

Summit Group

1.4 feet	.06%
No. 2	.41%
3 - 4	.22%
No. 4 4 feet	.23%
No. 5	.08%

Hole No. 34

0 - 15	.09%
15 - 20	.07%
20 - 25	.06%
25 - 30	.07%
30 - 35	.09%
35 - 40	.09%
40 - 45	.08%
45 - 50	.08%
50 - 55	.08%
55 - 60	.19%
60 - 65	.12%
65 - 70	.13%
70 - 75	.48%
75 - 80	.29%
80 - 85	.22%
85 - 90	.25%
90 - 95	.31%
95 - 100	.18%
100 - 105	.40%
105 - 110	.50%
110 - 115	.35%
115 - 120	.30%
120 - 125	.35%
125 - 130	.23%
130 - 135	.36%

*Not observed*

*Not observed - f*

*Not*

*down*

*(f<sup>3</sup>)*

Hole No. 34 cont'd.

135 - 140	.15%
140 - 145	.09%
155 - 160	.10%
160 - 165	.09%
165 - 170	.11%

Hole No. 35

6 - 10	.07%
10 - 15	.06%
15 - 20	.05%
20 - 30	.11%
30 - 35	.39%
35 - 40	.14%
40 - 45	.09%
45 - 50	.10%
50 - 55	.09%
55 - 60	.08%
60 - 65	.09%
65 - 70	.10%
70 - 75	.11%
75 - 80	.09%
80 - 85	.09%
85 - 90	.08%
90 - 95	.10%
95 - 100	.11%
100 - 105	.09%
105 - 110	.11%
110 - 115	.13%
115 - 120	.30%
120 - 125	.23%
125 - 130	.15%
130 - 135	.13%
135 - 140	.09%
140 - 145	.08%
145 - 150	.07%
150 - 155	.09%
155 - 159	.08%

*Not observed*

Hole No. 36

15 - 20	.09%
25 - 30	.11%
30 - 35	.10%
35 - 40	.10%
35 - 40	.14%
40 - 45	.11%
45 - 50	.11%
50 - 55	.10%
55 - 60	.10%
55 - 60	.07%
60 - 65	.10%
65 - 70	.12%

<u>Sludge Sample No.</u>	<u>Sludge Copper Content</u>	<u>Sample No.</u>	<u>Sludge Copper Content</u>
<u>Hole No. 36 Cont'd.</u>		<u>Hole No. 38</u>	
70 - 75	.10%	0 - 15	.08%
75 - 80	.20%	15 - 20	.08%
80 - 85	.13%	20 - 25	.07%
85 - 90	.15%	25 - 30	.08%
90 - 95	.15%	30 - 35	.07%
95 - 100	.40%	35 - 40	.08%
100 - 105	.25%	40 - 45	Not received
105 - 110	.19%	45 - 50	.09%
110 - 115	.37%	50 - 55	.07%
115 - 120	.40%	55 - 60	.08%
120 - 125	.20%	60 - 65	.07%
125 - 130	.33%	65 - 70	.07%
130 - 135	.14%	70 - 75	.06%
135 - 140	.13%	75 - 80	.09%
140 - 145	.12%	80 - 85	.10%
145 - 150	.08%	85 - 90	.09%
150 - 155	.09%	90 - 95	.09%
155 - 160	.09%	95 - 100	.08%
160 - 165	.08%	100 - 105	.10%
165 - 170	.09%	105 - 110	.35%

Hole No. 37

5 - 10	.10%
10 - 15	.08%
15 - 20	.07%
20 - 25	.06%
25 - 30	.07%
30 - 35	.09%
35 - 40	.08%
40 - 45	.08%
40 - 45	.10%
45 - 50	.07%
50 - 55	.09%
55 - 60	.10%
60 - 65	.10%
65 - 70	.12%
70 - 75	.09%
80 - 85	.10%
85 - 90	.09%
90 - 95	.08%
95 - 100	.08%
100 - 105	.09%
105 - 110	.07%
110 - 115	.08%
115 - 120	.08%
120 - 125	.07%
125 - 130	.11%
130 - 135	.10%
135 - 140	.09%

110 - 115	.15%
115 - 120	.10%
120 - 125	.09%
125 - 130	.09%
130 - 135	.16%
135 - 140	.18%
140 - 145	.34%
145 - 150	.18%
150 - 155	.09%
155 - 160	.12%
160 - 163	.11%

93 in row

Not received



<u>Sample No.</u>	<u>Sludge Copper Content</u>	<u>Drill Core Gold Ozs. per ton</u>	<u>Drill Core Silver Oz. per ton</u>	<u>Drill Core Copper Content</u>
<u>Hole No. 37 cont'd.</u>				
140 - 145	.15%	Trace	0.30	0.095
145 - 150	.30%	Trace	0.30	0.17
150 - 155	.28%	0.005	0.45	0.17
155 - 160	.35%	0.005	0.60	0.34
160 - 165	.37%	0.005	0.50	0.17
165 - 170	.35%	0.005	0.50	0.15
170 - 175	.28%	0.015	0.55	0.095

Hole No. 39

10 - 15	.08%
15 - 20	.07%
20 - 25	.06%
25 - 30	.07%
30 - 35	.08%
35 - 40	.08%
40 - 45	.12%
45 - 50	.09%
50 - 55	.10%
55 - 60	.09%
60 - 65	.08%
65 - 70	.08%
70 - 75	.07%
75 - 80	.08%
80 - 85	.18%
85 - 90	.13%
90 - 95	.12%
95 - 100	.10%
100 - 105	.10%
105 - 110	.09%
110 - 115	.09%
115 - 120	.10%
120 - 125	.10%
125 - 130	.09%
130 - 135	.09%
135 - 140	.14%
140 - 145	.16%
145 - 150	.12%
150 - 155	.09%
155 - 160	.13%
160 - 165	.15%
165 - 170	.14%
170 - 175	.16%
175 - 180	.12%
180 - 185	.15%
185 - 190	.13%
190 - 195	.14%
195 - 200	.12%
200 - 202	.10%

<u>Sample No.</u>	<u>Sludge Copper Content</u>	<u>Drill Core Copper Content</u>	<u>Sample No.</u>	<u>Sludge Copper Content</u>
<u>Hole No. 40</u>			<u>Hole No. 41 cont'd.</u>	
11 - 15	.09%		90 - 95	.10%
15 - 20	.08%		95 - 100	.05%
20 - 25	.09%		100 - 105	.05%
25 - 30	.07%		105 - 110	.06%
30 - 35	.06%		110 - 115	.05%
35 - 40	.07%		115 - 120	.07%
40 - 45	.07%		120 - 125	.09%
45 - 50	.08%		125 - 130	.07%
50 - 55	.10%		130 - 135	.08%
55 - 60	.08%		135 - 140	.06%
60 - 65	.10%		140 - 145	.05%
65 - 70	.87%	.43%	145 - 150	.05%
65 - 70		.47%	150 - 155	.06%
70 - 75	.30%			
75 - 80	.12%		<u>Hole No. 42</u>	
80 - 85	.13%		5 - 10	.09%
85 - 90	.12%		10 - 15	.10%
90 - 95	.10%		15 - 20	.10%
95 - 100	.09%		20 - 25	.11%
100 - 105	.15%		25 - 30	.10%
105 - 110	.12%		30 - 35	.09%
110 - 115	.13%		35 - 40	.08%
115 - 120	.68%		40 - 45	.07%
120 - 125	.10%		45 - 50	.08%
125 - 130	.13%		50 - 55	.09%
130 - 135	.12%		55 - 60	.09%
135 - 140	.39%		60 - 65	.09%
140 - 145	.16%		65 - 70	.07%
145 - 150	.14%		70 - 75	.06%
150 - 155	.12%		75 - 80	.09%
155 - 160	.10%		80 - 85	.10%
160 - 165	.09%		85 - 90	.11%
165 - 170	.11%		90 - 95	.11%
170 - 175	.12%		95 - 100	.12%
175 - 180	.10%		100 - 105	.13%
180 - 185	.09%		105 - 110	.12%
185 - 190	.09%		110 - 115	.15%
190 - 195	.10%		115 - 120	.16%
195 - 200	.10%		120 - 125	.14%

Hole No. 41

35 - 40	.09%
40 - 45	.09%
45 - 50	.08%
50 - 55	.08%
55 - 60	.10%
60 - 65	.10%
65 - 70	.09%
70 - 75	.13%
75 - 80	.19%
80 - 85	.31%
85 - 90	.04%

Hole No. 42

5 - 10	.09%
10 - 15	.10%
15 - 20	.10%
20 - 25	.11%
25 - 30	.10%
30 - 35	.09%
35 - 40	.08%
40 - 45	.07%
45 - 50	.08%
50 - 55	.09%
55 - 60	.09%
60 - 65	.09%
65 - 70	.07%
70 - 75	.06%
75 - 80	.09%
80 - 85	.10%
85 - 90	.11%
90 - 95	.11%
95 - 100	.12%
100 - 105	.13%
105 - 110	.12%
110 - 115	.15%
115 - 120	.16%
120 - 125	.14%
125 - 130	.15%
130 - 135	.14%
135 - 140	.13%
140 - 145	.14%
145 - 150	.12%
150 - 155	.15%
155 - 160	.14%
160 - 165	.13%
165 - 170	.01%
170 - 175	.01%
175 - 180	.01%
180 - 185	.01%
185 - 190	.04%

Sample No.      Sludge  
Copper  
Content

Hole No. 42 cont'd.

190 - 195      .06%  
195 - 200      .01%  
200 - 205      .01%  
205 - 210      .01%  
210 - 215      .34%  
215 - 220      .06%  
225 - 230      .13%  
230 - 235      .07%  
235 - 239      .11%

Hole No. 43

38 - 40      .09%  
40 - 45      .12%  
45 - 50      .13%  
50 - 55      .05%  
55 - 60      .04%  
55 - 60      .21%  
60 - 65      .06%  
65 - 70      .22%  
70 - 75      .61%  
75 - 80      .52%  
80 - 85      .16%  
85 - 90      .14%  
90 - 95      .14%  
95 - 100      .26%  
100 - 105      .23%  
105 - 110      .18%  
110 - 115      .16%  
115 - 120      .12%  
120 - 125      .13%  
125 - 130      .14%  
130 - 135      .23%  
135 - 140      .16%  
140 - 145      .23%  
145 - 150      .22%  
150 - 155      .16%  
155 - 160      .18%  
160 - 165      .23%  
165 - 170      .13%  
170 - 175      .16%  
175 - 180      .13%  
180 - 184      .13%

Sample No.

Hole No. 44

30 - 35      .07%  
35 - 40      .08%  
40 - 45      .08%  
45 - 50      .06%  
50 - 55      .07%  
55 - 60      .08%  
60 - 65      .06%  
65 - 70      .07%  
70 - 75      .08%  
75 - 80      .10%

Sludge  
Copper  
Content

*Was expected to be  
high!*

DEPTHS OF HOLES 4 to 44 DRILLED IN KAMLOOPS AREA, 1956

<u>Hole No.</u>	<u>Depth (in feet)</u>		<u>Hole No.</u>	<u>Depth (in feet)</u>
K 4	90		<del>Pwd</del> 2252	
K 5	82		A 25	180
K 6	40		A 26	? 88
K 7	98		A 27	35? 87
K 8	90		A 28	? 101
K 9	90	(Taken) Queen	29	180.7
K 10	110	"	A 30	? 218
K 11	120		A 31	? 105
K 12	145		A 32	? 127
K 13	103		J 33	100 (FE)
K 14	155		J 34	170
K 15	164		J 35	159
K 16	185		J 36	170
K 17	214		J 37	175
K 18	198		J 38	163
K 19	198		J 39	202
K 20	170		J 40	200
A 21	225		J 41	155
A 22	55		J 42	239
A 23	240		J 43	184
A 24	80		J 44	80

2852 s

5244.7 +

Taken? 45 NW (partly in Tim #1) -101'

~~46~~

Taken 47 altip, BSW -100'

29

Anakina footage 1,306' in 11 holes

Joker " 4,327' in ~~29~~<sup>30</sup> holes

Cupid " 264' in 2 holes

5,897

4327  
25