



VANGEOCHEM LAB LTD.

1521 PEMBERTON AVE.,
NORTH VANCOUVER, B.C.,
CANADA V7P 2S3

Security
842791

M486

TELEPHONE: 986-5211
AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

-IN ACCOUNT WITH-

Chevron Standard Ltd.
Minerals Staff
#901, 355 Burrard St.
Attention Vancouver, B C V6C 2G8

Report No: 80 30 010 Page 1 of 6
Samples Arrived: June 24, 1980
Report Completed: July 22, 1980
For Project: Security
Analyst: ET & GVC Staff
Invoice #5647 Job #80099

Sample Marking	As ppm	Au ppb			
S - D0 - 1	2	30			
2	35	10			
3	2	10			
4	80	10			
S - D0 - 5	100	nd			
S - 80 - 60	2	20			
64	80	30			
66	15	10			
67	150	40			
72	4	20			
73	300	70			
77	15	30			
S - 80 - 79	50	20			
Test B 3" SC	50	nd			
7"	80	20			
Test B 12" SC	400	10			
Test C 3" SC	25	10			
6"	80	10			
Test C 13" SC	1200	20			
Test D 3" SC	2	20			
6 1/2"	35	20			
10"	150	nd			
Test D 23" SC	200	10			
W O N 0+50 Sb	80	10			
1+00	80	20			
+50	4	10			
2+00	500	10			
+50	4	40			
3+00	50	10			
W O N 3+50 Sb	4	10			
W 1 N 0+50 Sb	2	nd			
1+00	200	40			
+ 50	35	nd			
2+00	40	nd			
+50	10	nd			
3+00	80	60			
W 1 N 3+50 Sb	60	190 *			
w 2 N 0+50 Sb	50	10			
W 2 N 1+00 S b	30	10			

REMARKS:

* sample repeated

Signed:

% Mo x 1.6683 = % MoS₂

1 Troy oz./ton = 34.28 ppm

1 ppm = 0.0001%

nd = none detected

ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

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Report No: 80 30 010 Page 2 of 6
 Samples Arrived:
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 Analyst:

Attention:

Sample Marking	As ppm	Au ppb			
W 2 N 1+ 50 S b	150	20			
2+ 00	400	nd			
+ 50	60	10			
3+ 00	80	40			
W 2 N 3+ 50 S b	50	10			
W 3 N 0+ 50 S b	25	nd			
1+ 00	35	nd			
+ 50	1000	nd			
W 3 N 2+00 S b	15	10			
W 6 N 0+ 50 S b	20	nd			
W 6 N 1+ 00 S b	2	nd			
W 6 S 0+ 50 S b	20	nd			
1+ 00	80	10			
+ 50	200	10			
2+ 00	80	10			
+ 50	60	nd			
3+ 00	50	nd			
+ 50	50	nd			
W 6 S 4+00 S b	150	nd			
7 W N 0+ 50 S b	100	nd			
7 W N 1+ 50 S b	2	nd			
W 7 S 0+ 50 S b	80	10			
1+ 00	80	nd			
+ 50	100	nd			
2+ 00	25	nd			
+ 50	25	nd			
3+ 00	80	10			
+ 50	30	10			
W 7 S 4+ 00 S B	60	nd			
8 W N 0+ 50 S b	20	10			
1+ 00	100	10			
8 W N 1+ 50 S b	2	10			
8 W S 0+ 50 S b	80	20			
1+ 00	100	10			
+ 50	60	10			
2+ 00	80	nd			
+ 50	60	10			
3+ 00	60	nd			
8 W S 3+ 50 S b	40	nd			
7 W N 1+00 sb	300	40			

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Attention:

Report No: 80 30 010 Page 3 of 6
 Samples Arrived:
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 Analyst:

Sample Marking	As ppm	Au ppb			
8 W S 4+00 Sb	100	nd			
9W N 0+50	60	nd			
1+00	50	nd			
+50	80	20			
2+00	15	10			
9 W N 2+50	10	nd			
9 W 0+50 S Sb	80	nd			
1+00	35	nd			
+50	200	nd			
2+00	35	nd			
+50	40	nd			
3+00	40	nd			
+50	80	10			
9 W 4+00 S Sb	15	nd			
10W N 0+50 Sb	20	nd			
1+00	50	nd			
+50	80	nd			
2+00	10	20			
+50	10	10			
10W N 3+00 Sb	4	20			
10W S 0+50 Sb	2	nd			
1+00	150	nd			
+50	15	nd			
2+00	4	nd			
+50	80	10			
3+00	4	10			
+50	15	20			
10W S 4+00 S b	2	10			
W11 0+50 N Sb	10	10			
1+00	20	nd			
+50	25	nd			
2+00	300	50			
W11 2+50 N Sb	80	nd			
W11 0+50 S Sb	60	10			
1+00	60	nd			
+50	25	nd			
2+00	15	nd			
+50	2	nd			
W11 3+00 S Sb	2	nd			

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Report No: 80 30 010 Page 4 of 6
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 Report Completed:
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Attention:

Sample Marking	As ppm	Au ppb			
W 11 3+50 S Sb	2	nd			
4+00 S Sb	2	nd			
W 12 N 0+50 Sb	10	10			
1+00	25	10			
+50	35	10			
2+00	150	nd			
+50	60	nd			
3+00	80	nd			
+50	200	90 *			
4+00	nd	nd			
+50	200	10			
W 12 N 5+00 Sb	10	nd			
W 12 0+50 S Sb	30	20			
1+00	10	nd			
+50	10	10			
2+00	15	nd			
+50	10	nd			
W 12 3+00 S Sb	nd	nd			
W 13 N 0+50 Sb	40	20			
1+00	25	nd			
+50	40	10			
2+00	35	10			
+50	60	30			
3+00	100	90			
+50	1100	110			
4+00	80	60			
+50	20	20			
W 13 N 5+00 Sb	40	nd			
W13 0+50 S Sb	60	nd			
1+00	40	nd			
+50	40	10			
2+00	2	30			
+50	2	nd			
W 13 3+00 S Sb	nd	10			
W 14 N 0+50 Sb	80	10			
1+00	30	20			
+50	35	nd			
2+00	40	10			
W 14 N 2+50 Sb	20,	20 /			

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 Samples Arrived:
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Sample Marking	As ppm	Au ppb			
W 14 N3+00 Sb	200	40			
3+50	10	10			
4+00	25	10			
4+50	2	10			
W 14N 5+00 Sb	4	10			
W 14 0+50 S Sb	20	10			
1+00	20	10			
1+50	30	10			
2+00	10	20			
2+50	nd	10			
W 14 3+00 S Sb	nd	nd			
BL W 2+00 SC	60	20			
3+00	40	20			
4+00	60	nd			
5+00	60	20			
6+00	60	nd			
7+00	300	nd			
8+00	300	nd			
9+00	400	10			
10+00	150	nd			
11+00	2	10			
12+00	500	nd			
13+00	800	nd			
14+00	300	10			
BL W 15+00 SC	200	10			
W 8 S 0+50 SC	800	nd			
1+00	60	10			
1+50	150	10			
2+00	60	nd			
2+50	400	nd			
3+00	nd	10			
3+50	100	10			
4+00	15	nd			
4+50	200	10			
W 8 S 5+00 SC	80	10			
W 9 S 0+50 SC	nd	nd			
1+00	4	nd			
1+50	300	nd			
2+00	200	nd			
W 9 S 2+50 SC	400	nd			

B

X 1130
 J 22.6.

(56)

C

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Report No: 80-30-010 Page 6 of 6
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	As ppm	Au ppb			
W9S 3+00sc	300	10			
+50	150	20			
4+00	400	nd			
W9S 4+50sc	1200	40			
W10S 0+50sc	8	10			
1+00	nd	nd			
+50	nd	nd			
2+00	nd	nd			
+50	150	nd			
3+00	500	20			
+50	10	nd			
4+00	4	nd			
+50	25	nd			
W10S 5+00sc	200	nd			
W11S 0+50sc	100	10			
1+00	80	10			
+50	100	10			
2+00	50	nd			
+50	nd	nd			
3+00	100	nd			
+50	4	nd			
4+00	10	10			
+50	50	10			
W11S 5+00sc	200	10			
W12 0+50N sc	80	10			
1+00	60	nd			
+50	100	nd			
2+00	nd	nd			
+50	80	10			
W12 3+00N sc	100	10			
W12 0+50S sc	80	10			
1+00	200	1140 *			
+50	60	10			
2+00	100	nd			
+50	60	nd			
3+00	100	nd			
+50	40	10			
4+00	100	20			
+50	60	10			
W12 5+00S sc	20	10			

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REMARKS:

sample repeated

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Chevron Standard Ltd.
 #901, 355 Burrard St.
 Vancouver, B.C. V6C 2G8

Attention:

Report No: 80-30-009 Page 1 of 3
 Samples Arrived: June 24, 1980
 Report Completed: July 21, 1980
 For Project: Security
 Analyst: E.T. & VGC Staff
 Invoice: #5635 Job #80-99A

Sample Marking	As ppm	Au ppb			
S - 80 - 25	40	nd			
26	80	40			
27	2	nd			
28	2	nd			
29	15	nd			
30	40	nd			
- 31	4	1500*	- qtz vein		
- 32	10	140*	- host		Area B
32A	10	nd			
- 33	4	280	chip		
34	10	130			
35	40	10			
36	10	nd			
37	10	10			
38	4	10			
39	2	nd			
40	10	20			
41	40	60 Au = 60 ppm			
42	10	10			
42A	4	nd			
43	10	nd			
44	40	nd			
45	60	10			
46	60	nd			
47	60	nd			
48	4	20			
49	80	50			
50	60	10			
51	40	nd			
52	80	10			
53	40	nd			
54	20	nd			
55	30	nd			
56	100	nd			
57	30	nd			
58	80	10			
59	150	20			
61	10	10			
S - 80 - 62	10	10			

REMARKS: * Samples repeated for analysis & checked O.K.

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Chevron Standard Ltd.

Report No: 80-30-009 Page 2 of 3
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	As ppm	Au ppb			
S - 80 - 63	10	30			
65	80	20			
68	1800	2120 *			
69	150	90			
70	150	60			
71	20	20			
74	1200	640 *			
75	4	20			
76	200	80			
78	400	110			
80	50	20			
81	10	10			
S - 80 - 82	60	20			
S - K0 - 17	10	40			
24	2	20			
25	2	10			
26	60	nd			
27A	20	10			
27B	4	10			
28	2	10			
29	10	nd			
30	150	10			
31	30	nd			
32	60	10			
33	2	10			
34	2	nd			
35	4	nd			
36	35	10			
37A	8	100			
37B	2	10			
38	4	10			
39	80	10			
40	200	20			
41	40	30			
42	40	10			
43	40	nd			
44	60	20			
45	60	nd			
S - K0 - 46	40	20			

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Chevron Standard Ltd.
 #901, 355 Burrard St.
 Vancouver, B C V6C 2G8
 Attention:

Report No: 80 30 008 Page 1 of 4
 Samples Arrived: June 17, 1980
 Report Completed: July 15, 1980
 For Project: M 486
 Analyst: ET, & VGC Staff
 Invoice #5623 Job #80086

Sample Marking	As ppm	Au ppb			
LO 14 + 50 S	35	10			
15 + 00	20	nd			
50	30	nd			
16 + 00	25	10			
+ 50	30	10			
17 + 00	30	nd			
+ 50	35	10			
18 + 00	30	nd			
+ 50	40	10			
LO 19 + 00 S	30	nd			
1E 0 + 50 S	300	20			
1 + 00	150	10			
# 50	2	10			
2 + 00	20	10			
+ 50	200	10			
3 + 00	10	nd			
+50	8	10			
4 + 00	20	nd			
+ 50	1200	190 *			
5 + 00	150	30			
+ 50	800	190*			
6 + 00	40	30			
+ 50	35	100			
1E 7 + 00 S	30	nd			
1W 0 + 50 S	2	20			
1 + 00	15	nd			
# 50	30	20			
2+ 00	100	10			
+ 50	70	10			
3 + 00	2	nd			
+ 50	8	nd			
4 + 00	15	nd			
+ 50	20	10			
5 + 00	30	20			
+ 50	35	nd			
6 + 00	35	nd			
+ 50	35	10			
7 + 00	70	10			
1W 8 + 50 S/	8 /	20 /			

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REMARKS:

* samples repeated for analyses

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Report No: 80 30 008 Page 2 of 4
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	As ppm	Au ppb			
1W 9 + 00 S	2	10			
+ 50	2	nd			
10+ 00	20	nd			
+ 50	15	nd			
11+ 00	25	20			
+50	80	10			
12+00	40	10			
+ 50	60	30			
13+ 00	30	20			
+ 50	35	nd			
14+00	80	20			
+ 50	100	20			
15+ 00	300	10			
+ 50	300	20			
16+ 00	600	30			
+ 50	1000	10			
17+ 00	900	10			
+ 50	500	20			
18+ 00	300	20			
+ 50	300	nd			
1W 19+ 00 S	400	nd			
2W 0+ 50 S	15	nd			
1+ 00	2	nd			
+ 50	15	nd			
2+ 00	2	1840 *			
+ 50	100	nd			
3+ 00	25	nd			
+ 50	20	10			
4+ 00	35	nd			
+ 50	20	10			
5+ 00	20	10			
+ 50	2	nd			
6+ 00	200	10			
+ 50	30	10			
2W 7+ 00 S	20	10			
3W 0+ 50 S	2	10			
1+ 00	150	nd			
+ 50	25	nd			
3W 2+ 00 S	30	10			

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Sample Marking	As ppm	Au ppb			
3W 2 + 50 S	10	20			
3 + 00	30	nd			
+ 50	4	10			
4 + 00	8	10			
+ 50	10	10			
5 + 00	20	40			
+ 50	4	10			
6 + 00	10	10			
+ 50	20	60			
^{top} 7 + 00	25	10			
+ 50	20	20			
8 + 00	4	10			
+ 50	nd 0	10			
9 + 00	35	20			
+ 50	20	10			
10 + 00	4	10			
+ 50	8	nd			
11 + 00	nd	nd			
+ 50	8	nd			
12 + 00	nd	20			
+ 50	10	nd			
13 + 00	2	10			
+ 50	4	nd			
14 + 00	20	nd			
+ 50	15	nd			
15 + 00	30	10			
+ 50	20	10			
16 + 00	30	nd			
+ 50	30	10			
17 + 00	50	20			
+ 50	60	nd			
18 + 00	60	nd			
+ 50	50	10			
3 W19 + 00 S	70	140, Au= 50			
W3 7 + 00 S	4	nd			
4 W 0 + 50 S	2	nd			
1 + 00	8	nd			
+ 50	4	nd			
4 W 2 + 00 S	4	nd			

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Attention:

Report No: 80 30 008 Page 4 of 4
 Samples Arrived:
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 For Project:
 Analyst:

Sample Marking	As ppm	Au ppb			
4 W 2 + 50 S	nd	nd			
3 + 00	100	nd			
+ 50	8	10			
4 + 00	10	nd			
+ 50	4	nd			
5 + 00	4	10			
+ 50	4	nd			
6 + 00	20	nd			
+ 50	15	nd			
4 W 7 + 00 S	2	nd			
W 5 0 + 50 S	15	nd			
1 + 00	nd	40			
+ 50	2	nd			
2 + 00	15	100, Au = 110			
+ 50	8	300, Au = 90			
3 + 00	15	20			
+ 50	25	nd			
4 + 00	2	10			
+ 50	150	nd			
5 + 00	8	nd			
+ 50	4	nd			
6 + 00	40	nd			
+ 50	25	nd			
W 5 7 + 00 S	15	10			
S - 80 - 4	2	nd	2+50		
5	2	nd	3+00		
S - 80 - 8 /	8 /	10 /	5+50		

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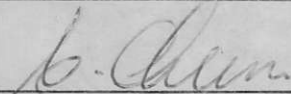
-IN ACCOUNT WITH-

Chevron Standard Ltd.
 901 - 355 Burrard Street
 Vancouver, B.C. V6C 2G8
 Attention:

Report No: 80-30-007 Page 1 of 6
 Samples Arrived: June 19, 1980
 Report Completed: July 11, 1980
 For Project: Security M486
 Analyst: E.T. & VGC Staff
 Invoice: # 5608 Job #80-092

Sample Marking	As ppm	Au ppb			
BL 0 + 00W	70	40			
1 + 00	2	10			
2 + 00	40	nd			
3 + 00	150	nd			
4 + 00	35	nd			
5 + 00	70	10			
6 + 00	90	10			
7 + 00	90	20			
8 + 00	70	20			
9 + 00	350	nd			
10 + 00	25	10			
11 + 00	70	nd			
12 + 00	35	nd			
13 + 00	50	10			
BL 14 # 00W	20	nd			
BL 0 + 00W	60	20			
BL 2 + 00W	20	nd			
W-0 0 + 50S	2	10			
1 + 00	7	60			
+ 50	nd	20			
2 + 00	nd	60			
+ 50	15	nd			
W-0 3 + 00S	15	30			
W-0 0 + 50N	30	10			
1 + 00	70	30			
+ 50	30	10			
2 + 00	25	30			
+ 50	40	nd			
3 + 00	50	10			
W-0 3 + 30N	35	10			
W-0 0 + 50S	70	nd			
1 + 00	45	nd			
+ 50	100	nd			
2 + 00	300	20			
+ 50	2	20			
3 + 00	20	nd			
+ 50	500	20			
4 + 00	500	nd			
W-0 4 + 50S	70	nd			

REMARKS:

Signed: 

% Mo x 1.6683 = % MoS₂ 1 Troy oz./ton = 34.28 ppm 1 ppm = 0.0001% nd = none detected ppm = parts per million
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Report No: 80-30-007

Page 2 of 6

Samples Arrived:

Report Completed:

For Project:


Analyst:

Attention:

Sample Marking	As ppm	Au ppb				
EI 8 + 00S	20	10				
+ 50	60	10				
9 + 00	80	nd				
+ 50	25	nd				
10 # 00	2	30				
+ 50	2	20				
11 + 00	10	10				
+ 50	25	10				
12 + 00	10	nd				
+ 50	10	20				
13 + 00	20	10				
+ 50	4	10				
14 + 00	60	10				
+ 50	15	nd				
15 + 00	30	nd				
+ 50	80	10				
16 + 00	60	20				
+ 50	10	nd				
17 + 00	25	10				
+ 50	20	nd				
18 + 00	25	10				
+ 50	10	nd				
EI 19 + 00S	2	nd				
IW 0 + 50S	10	10				
1 + 00	4	20				
+ 50	2	nd				
2 + 00	4	nd				
+ 50	20	10				
3 + 00	2	10				
IW 3 + 50S	2	40				
IW 0 + 00N	60	10				
+ 50	15	nd				
1 + 00	25	nd				
+ 50	25	10				
2 + 00	50	nd				
+ 50	15	nd				
IW 3 + 00N	25	10				
IW 0 + 50S	40	20				
1 + 00	40	10				
IW 1 + 50S	80	40				

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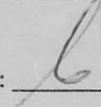
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Report No: 80-30-007 Page 3 of 6
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	As ppm	Au ppb			
IW 2 + 00S	80	10			
+ 50	60	10			
3 + 00	400	nd			
+ 50	800	10			
4 + 00	600	10			
+ 50	600	nd			
5 + 00	10	nd			
+ 50	400	nd			
6 + 00	50	20			
+ 50	4	20			
IW 7 + 00S	4	nd			
E2 8 + 50S	150	20			
9 + 00	2	10			
+ 50	40	20			
10 + 00	15	nd			
+ 50	10	nd			
11 + 00	40	nd			
+ 50	50	nd			
12 + 00	45	10			
+ 50	50	20			
13 + 00	60	nd			
+ 50	40	nd			
14 + 00	80	nd			
+ 50	80	10			
15 + 00	40	nd			
+ 50	40	10			
16 + 00	25	nd			
+ 50	30	10			
17 + 00	40	nd			
+ 50	15	nd			
18 + 00	20	30			
E2 18 + 50S	150	20			
2W 0 + 50S	20	nd			
1 + 00	4	nd			
+ 50	15	10			
2 + 00	4	20			
+ 50	4	nd			
3 + 00	4	nd			
2W 3 + 50S	4	10			
W2 0 + 50N	25	nd			

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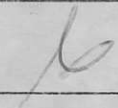
Attention:

Report No: 80-30-007 Page 4 of 6
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Sample Marking	As ppm	Au ppb			
W2 1 + 00N	80	10			
+ 50	500	50			
2 + 00	35	20			
W2 2 + 50N	80	10			
E3 8 + 00S	100	20			
+ 50	150	20			
9 + 00	50	10			
+ 50	60	20			
10 + 00	50	30			
+ 50	30	60			
11 + 00	200	20			
+ 50	50	10			
12 + 00	150	10			
+ 50	50	20			
13 + 00	60	nd			
+ 50	15	20			
14 + 00	40	20			
+ 50	35	nd			
15 + 00	10	10			
+ 50	25	nd			
16 + 00	15	nd			
+ 50	35	nd			
17 + 00	10	10			
+ 50	40	10			
E3 18 + 00S	8	nd			
3W 0 + 50S	50	nd			
1 + 00	35	10			
+ 50	4	nd			
2 + 00	4	20			
+ 50	80	nd			
3 + 00	2	nd			
3W 3 + 50S	4	nd			
W4 0 + 50S	150	nd			
1 + 00	150	10			
+ 50	200	10			
2 + 00	15	10			
+ 50	2	20			
3 + 00	2	40			
W4 3 + 50S	15	30			

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
Report No: 80-30-007 Page 5 of 6
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	As ppm	Au ppb			
W4 4 + 00S	2	20			
0 + 50S	150	20			
1 + 00	60	10			
+ 50	50	10			
2 + 00	20	30			
+ 50	35	50			
3 + 00	10	20			
+ 50	40	10			
W5 4 + 00S	40	nd			
LSO 15	150	nd			Rock
16	100	nd			 Rock
17	30	nd			
18	200	10			
19	50	nd			
20	50	nd			
21	40	nd			
22	4	20			
23	4	10			
24	100	nd			
25	50	nd			
26	80	nd			
27	15	10			
28	80	10			
29	60	20			
30	100	20			
31	80	50			
32	10	20			
33	10	10			
34	20	nd			
35	35	nd			
36	35	nd			
37	15	nd			
38	20	nd			
29	15	10			
40	2	20			
41	30	10			
LSO 42	40	10			 Rock
S - 80 - 14	2	nd			
S = 80 - 15	60	nd			

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REMARKS:

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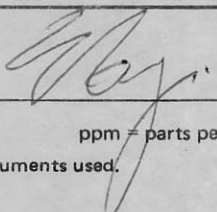
Attention:

Report No: 80-30-006 Page 1 of 2
 Samples Arrived: June 17, 1980
 Report Completed: June 27, 1980
 For Project: M 486
 Analyst: E.T. & VGC Staff
 Invoice: 5575 Job #80-086

Sample Marking	As ppm	Au ppb			
LSO - 1	6	10			Rock ↑
2	6	10			
3	4	10			
4	2	20			
5	4	20			
6	2	10			
7	10	20			
8	15	20			
9	10	10			
10	50	20			
11	10	30			
12	50	50			
13	35	13200*			
LSO - 14	10	10			
S-DO - 24	15	20			
25	2	20			
26	50	30			
27	2	10			
27A	2	20			
27B	4	20			
29	50	60			
30	15	50			
31	4	20			
32	4	10			
33	4	20			
34	4	20			
35	4	30			
36	6	20			
37	15	10			
38	35	30			
39A	80	20			
39B	60	30			
40	100	20			
41	4	20			
41A	30	10			
S-DO - 42	50	20			
S-KO - 1	4	10			
2	60	40			
S-KO - 3	4	10			
					Rock ↓

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REMARKS: * sample repeated for analysis & checked O.K.

Signed: 

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Report No: 80-30-006

Page 2 of 2

Samples Arrived:

Report Completed:

For Project:

Analyst:

Attention:

Sample Marking	As ppm	Au ppb				
S - KO - 4	15	40				Rock
5	35	30				
6	4	20				
7	2	30				
8	10	20				
9	60	10				
10	400	30				
11	1000	30				
12	150	40				
13	30	10				
14	50	30				
15	2	20				
S - KO - 16	1000	480*				
S - 80 - 1	10	20				
2	500	290*				
3	4	20				
6	15	10				
7	35	30				
9	40	10				
10	35	30				
11	30	nd				
12	15	10				
S - 80 - 13	4	nd				
BL W3 + 00S	10	10				
BL W5 + 00S	2	10				
LO 7 + 50S	2	nd				
8 + 00	10	nd				
+ 50	35	10				
9 + 00	50	30				
+ 50	50	10				
10 + 00	40	20				
+ 50	30	20				
11 + 00	150	30				
+ 50	80	30				
12 + 00	40	20				
+ 50	150	20				
13 + 00	50	40				
+ 50	50	20				
LO 14 + 00S	1000	20				

REMARKS: * sample repeated for analysis & checked O.K.

Signed:

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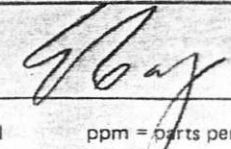
Attention:

Report No: **80-30-003** Page **1** of **2**
Samples Arrived: **May 20, 1980**
Report Completed: **May 26, 1980**
For Project: **M466**
Analyst: **E.T. & VGC Staff**
Invoice #5511 Job #80-045

Sample Marking	As ppm	Au ppb	Hg ppb		
K - 80 - 01	800	nd	17000		
02	1500	20	42000		
03	80	nd	5000		
04	20	10	2000		
05	10	nd	3500		
06	600	10	5500		
K - 80 - 07	1200	nd	850		
C - D0 - 02	60	110	1000		
03	1200	3490	900		
04	900	1740	4800		
05	1500	1440	400		
06	1500	3580	1400		
07	1600	4040	900		
08	30	30	170		
09	60	10	120		
10	4	nd	940		
11	20	10	460		
12	4	nd	250		
13	4	10	300		
C - D0 - 14	10	10	80		
S - D0 - 01	4	430	500		
02	4	20	40		
03	2	10	60		
04	50	100	550		
05	1200	660	230		
06	50	20	230		
07	20	30	160		
08	100	70	380		
09	4	10	100		
10	20	10	400		
11	40	20	870		
12	4	10	400		
13	2	10	70		
14	4	nd	170		
15	4	20	80		
16	100	20	80		
17	60	nd	70		
18	50	nd	230		
S - D0 - 19	10	10	60		

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