



# FINAL REPORT

## LOCATION & ACCESS.

PROPERTY IS LOCATED SOUTH OF  
 HINDING TREE OFF HIGHWAY 560.  
 TAKE LOGGING ROAD SOUTH ALONG  
 WINDAPITEI RIVER TO SITE S-1041125  
 CLAIM IS A FEW MILES "BEFORE" ROAD  
 ENDS AT OLD SAW MILL.

ROAD IS GOOD EXCEPT IN WINTER.  
 YOU CAN DRIVE RIGHT UP TO SITE.

## GEOLOGY.

BED ROCK GEOLOGY OF CONSISTS OF  
 ① FELSITE, ② CARBON, ③ GRANOPHYRE, DIABASE.  
 ① FINE GRAINED, HARD, PINK, FINELY FRACTURED  
 ② MEDIUM TO COARSE GRAINED, MINOR FINE GRAINED SEPARATIONS  
 ③ HARD, MEDIUM TO COARSE GRAINED, GREEN.

## WORK DONE.

MECHANICAL STRIPPING, DIGGING, PHYSICAL  
 SHOVEL WORK, SAMPLING, ASSAYING.  
 (FOR DETAIL SEE ATTACHED) LOG & DRAWINGS.

## RESULTS + RECOMMENDATIONS.

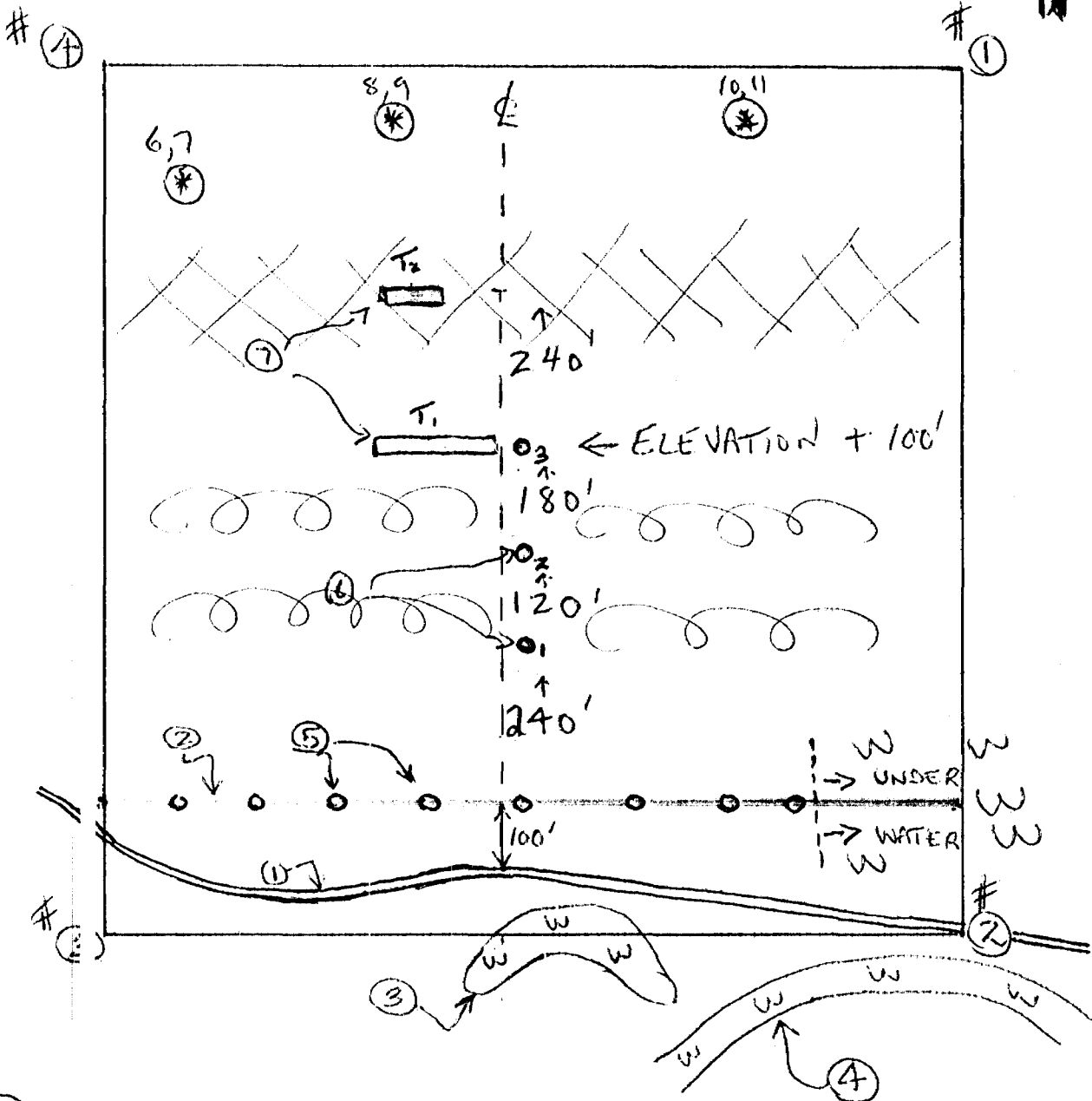
TWO GOOD SHOWINGS LOCATED, HOWEVER  
 OREBURDEN A MAJOR PROBLEM. I FEEL  
 WINKI DIAMOND DRILLING NEXT STEP IN  
 STRIKE 91 BEFORE PROPERTY VIABILITY CAN  
 BE PROPERLY EVALUATED.

~~OP90-107~~

" ITEM 3 "

SCALE  
(1 cm = 100')

- ① ROAD
- ② BASE LINE
- ③ LAND LOCKED SECTION - WANAPITEI RIVER
- ④ WANAPITEI RIVER



- ⑤ HOLES ON BASE LINE
- ⑥ HOLES FURTHER NORTH ON CLAIM
- ⑦ TRENCH 1 + TRENCH 2
- \* PREVIOUSLY LOCATED BARITE SHOWINGS (≈ 2-4" WIDE MAX)  
CLAIM S-1041125

ITEM "A"

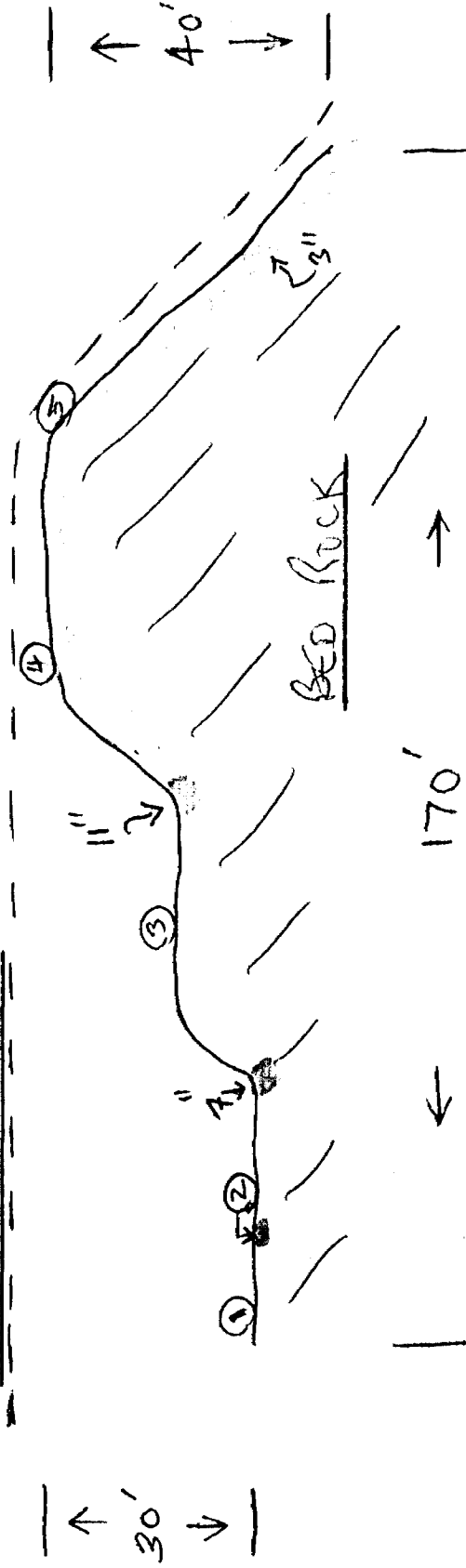
SCALE 1cm = 10'

CROSS SECTION OF TRENCH

DETAIL

- \*\* \* BARIUM VEIN (SIZE AS NOTED)
- GLAUCOPHYRE, MEDIUM TO COARSE GRAINED, HARD, GREEN
- QUARTZ BEAM
- GABBRO, MEDIUM TO COARSE GRAINED, MINOR FINE GRAINED SULPHIDES

ORIGINAL GRADE



WIDTH OF TRENCH ≈ 3' WIDE



# ASSAYERS ONTARIO LABORATORIES

A DIVISION OF ASSAYERS CORPORATION LTD.

33 CHANCELLERY AVENUE, TORONTO, ONTARIO M8Z 2Z2 • TELEPHONE (416) 239-3527

FAX (416) 239-4012

## Certificate of Analysis

Certificate No. MI-3123/1724-02

Date: December 28, 1990

Received 22

Samples of Rock

Submitted by Mr. Allan Hill

Sample No.	Ba	BaSO <sub>4</sub>
1	.35	.59
2	.26	.39
3	.50	.81
4	.54	1.28
5	.53	.90
<hr/>		
6	7.27	12.29
7	15.99	27.03
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8	33.74	51.97
9	38.73	65.47
<hr/>		
10	53.27	90.06
11	50.75	85.80
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12	37.56	63.51
13	49.71	84.04
14	50.98	86.19
15	42.97	72.64
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16	2.13	3.60
17	3.66	6.18
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18	6.73	11.37
19	47.02	79.49
20	44.39	75.04
21	35.40	59.95
22	48.44	81.89

SEE ITEM "4"

SEE ITEM "3"

ITEM "A" {

7" VEIN → {

3" VEIN → {

11" VEIN → {

ASSAYERS ONTARIO LABORATORIES

TOTAL 22 SAMPLES

Per

J. van Engelen, Mgr.



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## Certificate of Analysis

Certificate No. MI-3123 / 1724-01

Date: December 21, 1990

Received 20

Samples of Rock

Submitted by Mr. Allan Hill

Sample No.	Au ppb	Ag ppm
1	75	.7
2	92	.6
3	75	.5
4	36	.4
5	69	.3
6	67	.2
7	43	.3
8	25	.2
9	32	.6
10	28	.4
11	61	.3
12	34	.2
13	23	.3
14	19	.3
15	29	.4
16	33	.3
17	59	.6
18	9.74 oz/ton	8.1
19	440**	.6
20	247**	.3

\*\* No Reject for Rechecks.

ASSAYERS ONTARIO LABORATORIES

TOTAL 22 SAMPLES

Per J. van Engelen Mgr.

CONCLUSION, PREPARE NEXT STEP, ETC.

SEVEN (7) (ONE DAY) HILL

SHOWING'S LOOK PROMISING. HOWEVER DEPTH OF OVERBURDEN TOWARDS WANAPIETI FAULT POSE'S A PROBLEM.

MY EXPERIENCE IN DIAMOND DRILLING LEAD'S ME IN THE DIRECTION OF OFF SET DRILLING IN THE SPRING. HOWEVER I HAVE NO IDEA AS TO OVERBURDEN DEPTH.

SECONDLY, I HAVE RECENTLY SPEND A GREAT DEAL OF TIME LOOKING INTO GRAVITY SURVEY'S. BUT THESE ARE DEPENDENT ON BOTH DEPTH OF OVERBURDEN & WIDTH OF ONE BODY. A RESIDENT EXPERT IN THE FIELD LOCATED IN HAMILTON FELLS I MUST FIRST GET A BETTER HANDLE ON DEPTH.

I AM INCLINED TO PROCEED WITH DIAMOND DRILLING AT T<sub>1</sub> & THEN GOING SOUTH @ 50' INTERVALS.

I WILL ALSO PICK UP TWO MORE CLAIMS, E + W OF S-1041125.

MY PREVIOUS EXPERIENCE IN BANDE LEAD'S ME TO BELIEVE I HAVE LOCATED SOME SHOWING'S DEFINITELY WORTH PURSUING. IN SPRING / SUMMER 91.

A. HILL.