SKETCH

Map of NEVADA WONDER MINE

WONDER MINING DISTRICT
CHURCHILL COUNTY, NEVADA

1 INCH = 20 FEET

F. W. LEWIS COMPANY
120 GREENRIDGE DR. / RENO, NEV.
PHONE AREA 702 – 826404

APPARENT WIDTH ASSAYING ZONE 90 FEET

WEIGHTED AVERAGE ACROSS CAT CUT = .023 % TIN GOLD X $250.00 = 5.75
= 3.50 % TIN SILVER X $ 7.50 = 26.25
TOTAL $32.00 GROSS VALUE

ROAD

PROPOSED BULLDOZER CUT

APPROXIMATE TREND OF MINERAL ZONE

TRENCH

CAT CUTS PUT 1M NORTHWESTERLY OF NO. 2 ADIT ORE BLOCK, SHOULD EXTEND THIS ZONE 1,500 FEET

NUMBER TWO ADIT

CAT CUT

SECTION B-B'

B

B'

ALTERED QUARTZ LATITE PORPHYRY MINERALIZED

NOTE: THE BOUNDARY MAY NOT BE TRUE WHEN RE-ACHED DETAILED COVERING

WIDE BRECCIATED MINERALIZED ZONE 5 TO 25 FEET PARTIALLY MINED UNDERGROUND

PROBABLE ORE BLOCK NO. 2

NUMBER TWO ADIT ORE BLOCK

DUMP

TOP OF DUMP

TOP OF RIDGE

WONDER SHAFT

PROPOSED DRILL HOLE NO. 5

PROPOSED DRILL HOLE NO. 4

PROPOSED DRILL HOLE NO. 3

A

A' SECTION A-A'

2.71 oz./ton / 90' wide

1" = 20'

4.5 in. width by Apple overlay = 90'

Dump Wonder Area just west of old Pit area and around old ~~Wonder~~ Wonder shaft

HYDROTHERMALLY ALTERED ZONE

INSERT-CAT CUT

SAMPLE LENGTH	ASSAY GOLD OZ./TON	ASSAY SILVER OZ./TON
10'	.002	2.24
10'	.002	1.90
10'	.003	3.03
10'	.10	2.01
10'	.003	9.45

PREVIOUS TRENCH SAMPLES OF NUMBER TWO ADIT

TESTS BY ROCKY MOUNTAIN GEOCHEMICAL CO., RENO, NEV. ALL MIG ASSAYING METHOD

1 INCH = 20'

CAT CUT

NO. 2 ADIT

RE-ASSAY →

INSERT-CAT CUT ASSAYS

REMOVING AND LENGTHENING BACK 10 CAT CUT SAMPLES OF 90' CAT CUT

WONDER NO. 2 ADIT AREA
ASSAYS BY ROCKY MOUNTAIN GEOCHEMICAL CO., RENO, NEV. FIRE ASSAY SERIES 4-12-71 TO AUG 70-51

1 INCH = 20'

SAMPLE LENGTH FEET	ASSAY GOLD OZ./TON	ASSAY SILVER OZ./TON
10'	.008	1.06
10'	TR.	.86
10'	.006	.73
10'	.003	9.59
10'	.026	9.83
10'	.009	5.24
10'	.008	4.26
10'	TR.	4.86
10'	.006	3.60
10'	.009	1.35
90'		

3 DRILL HOLES TO 1 300' TO DEVELOP NUMBER TWO ADIT ORE BLOCK

TRIAL CALCULATION OF THIS ORE BLOCK TO BE TESTED AND PROVEN BY DRILLING TO 300'.
TARGET 90' WIDE X 600' LONG X 300' DEEP = 16,200,000 CU. FT.
DIVIDE BY 13 CU. FT. TON = 1,220,000 TONS SUBJECT 20% FOR HETEROGENEOUS MATERIAL = 1,220,000 TONS.
AT $32.00 TON $39,040,000 GROSS VALUE.
IN THE UPPER 50 FT. OF THE ORE BLOCK A 90,000 RECOVERY USING THE SIMPLE CYANIDE LEACHING METHOD OF WHOLE ROCK CRUSHED TO -8 MESH WOULD RECOVER $2,700,000.
CRUSH FINE AND AGITATE WITH CYANIDE MILL.
CIRCUIT MAY BE EASY TO HANDLE DUE TO THE PRESENCE OF HIGHER GRADE ORES

1 INCH = 20 FT.

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