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04/23/99

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: DEVILS NEST

ALTERNATE NAMES:

FREDERICKSON PLACER

YAVAPAI COUNTY MILS NUMBER: 274C

LOCATION: TOWNSHIP 10 N RANGE 4 W SECTION 31 QUARTER SE
LATITUDE: N 34DEG 09MIN 39SEC LONGITUDE: W 112DEG 42MIN 32SEC
TOPO MAP NAME: YARNELL - 7.5 MIN

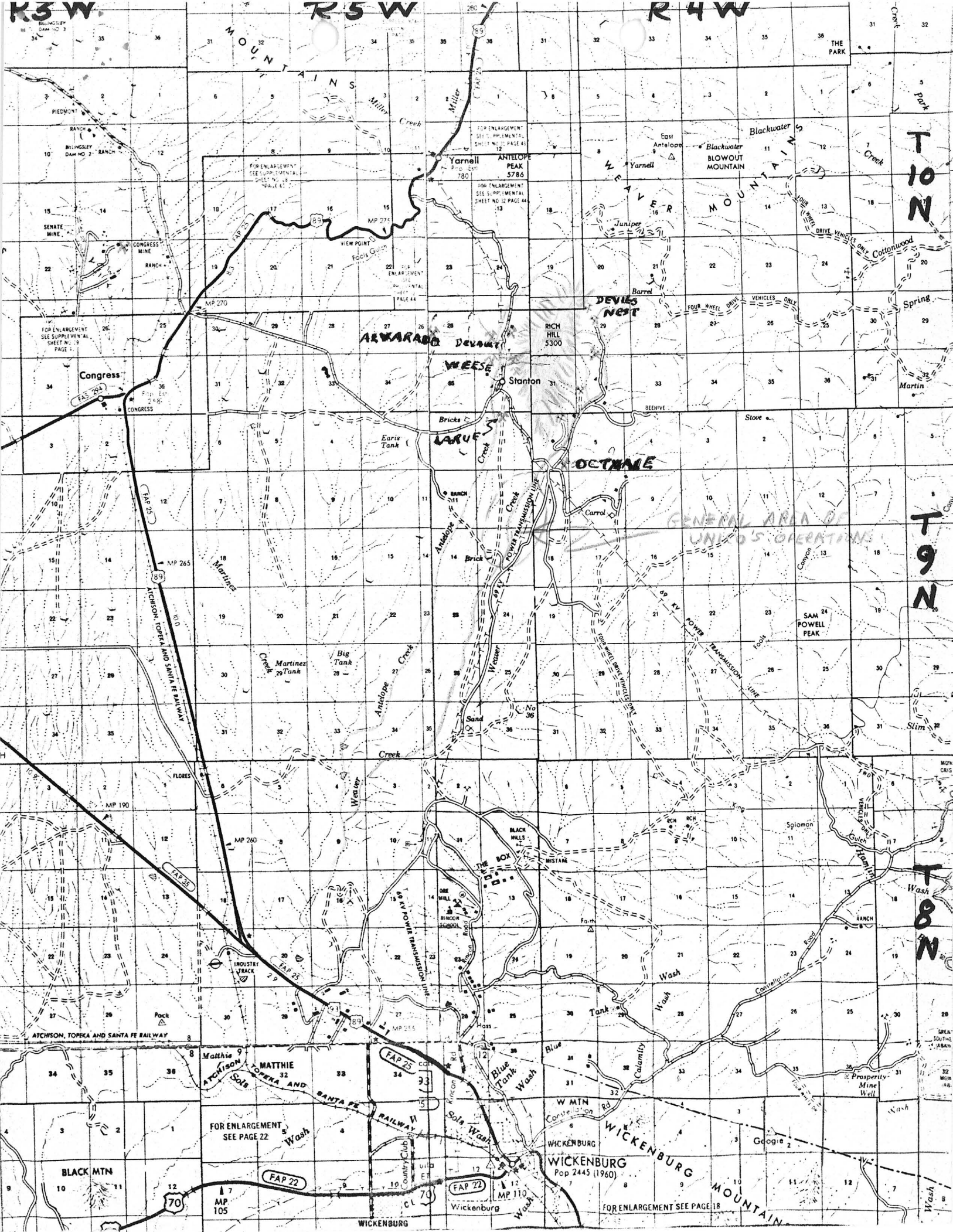
CURRENT STATUS: EXP PROSPECT

COMMODITY:

GOLD PLACER

BIBLIOGRAPHY:

USGS YARNELL QUAD
ADMMR DEVILS NEST FILE
BLM AMC FILE 27025



DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA

FIELD ENGINEERS REPORT

Area:
Mine- Rich Hill Gold Lode & Placer

Date December 20 & 21, 1973

District Rich Hill (Octave, Weaver, Stanton)
Yavapai County

Engineer R. E. LEHNER

Subject: Visit to area

Location: Secs 29, 32, T10N R4W and Secs 25, 26, 36 T10N R5W (about 9 miles east of Congress, Yavapai County)Owners: Many individuals

Resume of Activities: This gold placer and lode area is at the southwestern margin of the Weaver Mountains where Rich Hill is an isolated extension between the deeply eroded canyons at Antelope Creek on the west and Weaver Creek on the east. In the early 1880's loose nuggets were discovered on top of Rich Hill and this led to the finding of placers on Weaver & Antelope creeks. The loose gold beneath boulders and in crevices of rocks on Rich Hill was easily gathered, but more effort was required to work the bouldery gravels of Weaver & Antelope creeks by panning, jigging, tabling and sluicing. Along the washes and benches below Rich Hill, the placer material consists of iron-stained gravel and sand, up to 10 ft. or more in thickness, together with abundant subangular boulders that are 2 to 6 ft. in diameter. This placer material has been repeatedly worked and now that the price of gold is hovering at \$100/ounce, this area is very active again.

PLACERS:Weaver Creek (East side of Rich Hill)

1) DEVIL'S NEST CLAIM GROUP - Mr. Vivian Hale owns 14 placer and lode claims in the headwaters of Weaver Creek on the east side of Rich Hill (approx. W1/2 Sec 29 T10N R4W). These claims include the coarse and fine conglomeration of detrital material that has accumulated outward from the base of Rich Hill as it eroded. This loose unconsolidated material has been incised by many tributary courses of Weaver Creek so that now the detrital material occurs as benches and terraces between drainages. Within the drainages, Precambrian bedrock of schist or granite is commonly exposed. The gold-bearing gravels are usually iron stained and contain fragments of hematite, limonite and quartz, derived from gold-bearing veins that dissect Rich Hill. Gray-colored gravel which does not bear free-gold indicates that it was derived from a different source area.

This property has been reworked many times from crude hand-built contraptions and technique to sophisticated jigs, rockers and hydraulic methods making use of a water well drilled on the property. At present one can still pick up a piece of limonite here and there up to the size of a walnut; crush it; pan it; and get some "color". The main interest on the property now is an exposed shear zone in the Precambrian schist which is capped by the red-colored detrital bouldery gravel. The owner says that this schist zone (40[±] ft. wide) carries values that average 31oz gold/ton; 11 oz platinum/ton; and 21oz palladium/ton. Mr. Hale's helper (Bruce Allen) states that he is a metallurgist and has worked for the Atomic Energy Commission and told that values in the schist are complex salts in a colloidal state which are difficult to extract. He says that a Dr. Fritz (Severtson) a physicist from Houston, is acquiring Hale's property through an option-to-purchase agreement and that he intends to mine this zone. I collected a channel sample across this zone in the schist for the Arizona Bureau of

Mines to assay and study. I feel that it is probable that any gold in the schist could be the very fine material that has washed down and accumulated in this zone.

2) SEEN PROPERTY - This property consists of two claims (lode & placer?) on the southwest corner of the Devil's Nest group and is owned by a Jim Sweeney, et al. Part of their activity is chiseling away at an inclined 4-inch wide quartz vein for a length of about 15 feet, hand-cobbing this oxidized sulfide portions, pulverizing the material, panning, and retrieving a penny-weight (0.05 oz) or two of gold. On another portion of their ground they were setting up an operation where they would use a small hydraulic dredge that would pump the gravel into a flume which ran down hill to a jig where the coarse material (+1/8") was removed; the finer material traveling down-hill in the flume to a table where the gold would settle out first and then black sand with the fine, lighter rejects going into a settling tank. The water was recycled. It was told to me that it is necessary to move 200 yds/day to make a go of it.

Sweeney & his partners were concerned about finding a market (smelter) who would accept the black sand saying that it was gold bearing. I understand that they have given samples of the same to Mr. Jett who in turn has asked the Arizona Bureau of Mines to analyze them.

3) Miscellaneous Ownerships - South of the Hale property a Mr. Fred Elliston owns two claims, and south of Elliston there are four claims owned by Lyons. To the east of Hale's property is State land and there are several claims being worked there. Amongst the several owners there seems to be some dissension about the fact that claim corners are not maintained and they don't know where property boundaries are, and the amount of property promotion that is going on.

An outfit called Unico from Utah had a placer operation down Weaver Creek several months ago. They used a **trammel** and sluice in their operations, and failed to be successful in their venture. At their point of operations, the gold would have to be very fine being so far away from its source. To retrieve such fine material, if it existed there, an amalgamation process perhaps would have to be used.

ANTELOPE CREEK (West Side of Rich Hill)

1) MacElony (sp?) property contained much gold placering machinery and equipment (approx. 10N R5W sec 25 east side of road) No one home.

2) Jack Devault's Hardscrabble Mine is located just south of MacEloney's but on west side of road. No activity but old equipment around. A new grizzly and jig had been built in yard near home. No one home.

3) Weese placer property (approx. N. part of Sec 36 T10N R15W). Owner had left for Ohio for holidays according to a Mr. Kirkpatrick (caretaker). He couldn't tell me much about the property except that a geodesic dome adjacent to Weese's house contained a chemical assay laboratory owned by someone from Phoenix.

4) The Rich Hill Mining Corp. holds Hackberry claims Nos. 2, 3, 4, 5, 6 & 7, in Sec. 1, T9N R5W. Mr. I. A. LaRue is principal owner. No activity was under way at the time of my visit but it appeared that new bull dozer work had been performed. No one on property.

MISCELLANEOUS:

Octave Mine: This mine (Sec. 6 T9N R4W) was the principal one in the area, being discovered in the 1860's, but not worked extensively until late 1890's and early 1900's when cyanide process was used. Between 1907 & 1918 there was little mining, but development work was carried on till 1922. Between 1928 and 1930 there was a 50-ton flotation plant which treated 9,100 tons of ore containing equal proportion of gold and silver by weight. In 1934 the mine was idle, and the workings which extended to a depth of 2,000 feet on the incline and included four shafts with several thousand feet of drifts and extensive stopes on three ore shoots were under water.

The main Octave vein occurred within a fault fissure that strikes N 70° E and dips 20° to 30° NW. The vein consists of quartz with irregular masses and disseminations of fine-grained pyrite, galena and sparse chalcopyrite. The gold is tied in with the sulphides, chiefly galena.

Alvarado Mine: Sec 26, T10N R5W. It was developed by two inclined shafts about 1905 and made a small production. Surface equipment was dismantled in 1920. At present, Mr. Bill Muntz has the property and is working his Alaskan jade there as a concession.

Congress Mine: Several months ago Homestake Mining sampled dumps and have never returned. They apparently have dropped their interest in it. The surface belongs to Jaquays of Phoenix and the underground is owned by Ben Williams of Cottonwood.

DEVIL'S NEST PLACER PROJECT

YAVAPAI

We went to the Devil's Nest to discuss running the samples through Jim Sweeney's sluice where we met Mr. William Schleisman of North American Ventures, Inc. He has started testing the placer on bedrock of Weaver Creek just south of the Devil's Nest. GW WR 8/24/76

Went to the Devil's Nest where there was no activity by either Mr. Sweeney or Schleisman. It appears that Mr. Schleisman has probably run 40-50 cu. yds. through his placer sampling machine, but he isn't on bedrock and has had to handle several plus 5 ft. boulders. GW WR 10/6/76

10N 4W S29
9N 4W S5
See 3210N 4W
Slaty sand

DEVIL'S NEST PLACER PROJECT

YAVAPAI COUNTY

Learned that the Frederickson placer project and the United Placer Industries project ("Geraldine") both in the Weaver Gulch area, are idle. It is claimed that the shut-downs are seasonal - too much moisture in the gravels inhibits recovery by the dry method.
TPL WR 1-13-62

Active Feb. 1962

Visited Bill Buntz at Stanton, he said Hale and Frederickson were going to placer mine the Devil's Nest about 3 miles west of Stanton (could not verify). FTJ WR 10-22-65

Donald Swenson, Box 8, Congress, Arizona 85332 - listed with this property. USBM List 1967

Visited Devil's Nest claim. (Hale's property). This is a placer claim and is leased to Lucky Nugget Co. a partnership, Robert Hunley, manager, Congress. FTJ WR 10-23-70

To Devil's Nest diggings - no activity. FTJ WR 6-21-71

To Stanton to Devils Nest - idle. FTJ WR 1/13/72

To Devils Nest - idle. FTJ WR 5-10-73

Went to Devil's Nest mine camp and visited with Mr. Hale, owner. Mr. Hunley is no longer interested in the property which is idle. FTJ WR 9/13/73

W. A. Southworth, 715 N. Beacon St., Dallas, Texas is testing placer ground owned by Frederickson in Weaver Gulch. He represents Texas people and is using a specially constructed dry washer. TPL WR 4-29-61

Learned that W. A. Southworth, 715 N. Beacon Street, Dallas, Texas has completed testing the Frederickson placer ground (3 claims in Weaver Gulch) for a Texas group. He used a dry placer machine of a type similar to that used by Desert Gold Mining Co. near Morristown. The crew had departed but it is said locally that test results were satisfactory and that the people were having a much larger machine made and intended to return soon to resume work on a commercial scale. TPL WR 6-17-61

Visited the Devil's Nest placer & lode project (Frederickson Placer) along Weaver Creek. The property, 28 unpatented lode claims, is owned by Frederickson and his nephew. They claim high values proven in the placer and a large potential in underlying veins. The operating company is a partnership, Mines & Minerals Co., with one partner, Shelley Sudderth, P.O. Box 806, Congress, directing the project. These are Dallas, Texas people. Work was begun last fall testing the placer ground with a dry washer machine designed by a W. A. Southworth, also of Dallas. The operators considered the test results quite satisfactory and have designed a machine to handle 150-200 yds. per hour and are installing it on the property. These claims are below the Kelly placer claims and above the Thomason and the Western Gold and Uranium placer claims on Weaver Creek. TPL WR 7-15-61

Visited the property and discussed the situation with Hales, the plant foreman. The plant was idle making modifications and adjustments. Several short runs had been made but the material proved too wet for satisfactory recovery by the dry washers. The recent storms are blamed for the difficulties. These dry machines differ from most in that the pulsating stream of air blows up through a bed of porous pumice instead of cloth and screen. The plant consists of a large hopper with grizzly, and a mechanical feeder leading to screens which separate an oversize (for discard) and a coarse and a fine size for 2 dry machines (referred to as "tables"). Another size between the grizzly discard and the coarse table size goes to a nugget trap.

A drying kiln had been installed but proved unsatisfactory because of excessive "steaming". Testing of the plant will be postponed until the gravels dry out a bit, and possibly a more radical drying system, now under consideration, is installed. The operators claim a capacity of 100 YPH. Mining equipment consists of a power shovel, dozer, end loader, etc. 4 men were employed at the time of visit. TPL Memo 9-27-61

Visited the Frederickson placer property in Weaver Creek. Idle at the time but a new 1½ yard shovel had been delivered and work was to resume soon. TPL WR 11-4-61

Visited Frederickson's placer. The main plant was idle. Mr. Frederickson and another man were testing the placers with a sluice box set-up for which they hauled water. TPL WR 12-29-61

INVESTMENT SUMMARY

A. GENERAL INFORMATION

Company:	Jackpot Mining Co. Inc.	Investment Type:
Address:	105 W. Road Suite #25	Gold Mining
	Wickenburg, AZ 85358	Investment Amount:
	P.O. Box 212238	\$3.6 Million
	Wickenburg, AZ 85358	Prospect: Jackpot
Phone:	702-564-7845 602-684-2904	Mining Company
	602-684-3045	Deposit: Free Gold
Contact:	Ray Rees	

B. PROPOSAL

BACKGROUND AND OFFER: Jackpot Mining Company, an Arizona Gold Mining Company, have been developing a mining project located approximately 1 mile east and 9 1/2 miles South of Congress, Arizona, and are seeking a loan in the amount of \$3.6 million for the purpose of processing three mining sites.

INVESTMENT SAFEGUARDS:

- 1) Collateral - Land Leases Valued in excess of \$20 million. (see Robertson's Assay Report)
- 2) Stock valued in excess of \$5 Million.

USE OF FUNDS:

- 1) Mining Land Purchased: 5 additional mining sites .
- 2) Twenty two additional pieces of equipment per site.
- 3) Remaining funds will put ore processing into operation, with each additional site having an initial processing capability of 2000 tons of ore per day.

C. BENEFITS TO INVESTOR:

- 1) Loan in its entirety plus all interest due and owing will be paid following arrangements made with lending institution.

INVESTMENT SUMMARY (continued)

by the end of 12 month period - approximately
March 1, 1990

- 1) 144,000 tons of ore Minimum will have been processed
- 2) \$12 total value of gold per ton
- 3) paying proceeds totaling \$6,912,000

D. MINING CLAIMS UNDER LEASE

- | | |
|--------------------|-----------|
| 1) Wild Horse | B-145-224 |
| 2) Wild Horse Ext. | B-150-241 |
| 3) Rock House | B-150-242 |
| 4) Lucky Roxie | B-134-455 |
| 5) Old Wild Horse | B-145-224 |
| 6) Four Hundred | B-150-182 |
| 7) Four Hundred #2 | |

Total of 220 acres of land to mine

E. TESTING 21 test holes were dug, 5 to 30 feet in depth, yielding \$4.00 to \$26.00 per yard. Two holes yielded up to \$300.00 per yard. These figures did not include the nuggets found to exceed 3/8" in diameter.

F. INCOME AND OVERHEAD The operation is expected to process 2,000 yards minimum of material per day. The average yield per yard is expected to be \$12 to \$16 net or \$24,000 to \$32,000 per day. This amount will be divided among the shareholders on a quarterly basis.

It is our estimation that it will require \$50,000 in expenses per month to operate the mine. This includes the royalty payment on the mine leases, all overhead expenses, including salaries and insurance. The initial investment amount will sustain the mining operation during its initial start-up phase. The mine would become self-sustaining after that period.

G. EXPECT RETURN ON INVESTMENT - To shareholders returns begin 90-120 days from the beginning of mining operations commencing the first of April, 1989.

H. PRO FORMA PROJECTIONS Pro forma projections calculated from preliminary fire assay data and preliminary geological evaluations show that: (Refer to page 3.)

OTHER INFORMATION IS AVAILABLE TO PROSPECTIVE INVESTORS UPON REQUEST.

I. JACKPOT PRO FORMA FINANCIAL PROJECTIONS

REVENUE	1989	1990	1991	1992	1993	TOTAL
Tons of Ore	562,000	900,000	1,200,000	1,200,000	1,200,000	5,062,000
Tons Proc/p/day	2,000	3,000	4,000	4,000	4,000	
Gold Produced	15,871	25,417	33,889	33,889	33,889	142,955
Price of Gold	425	425	425	425	425	
GROSS REVENUE	6,745,175	10,802,225	14,402,825	14,402,825	14,402,825	60,755,875
EXPENSES						
Extraction/\$3	1,686,000	2,700,000	3,600,000	3,600,000	3,600,000	15,186,000
Depreciation	114,667	118,824	152,670	152,670	152,670	691,501
TOTAL EXPENSE	1,800,667	2,818,824	3,752,670	3,752,670	3,752,670	15,877,501
NET PROFIT	4,944,508	7,983,401	10,650,155	10,650,155	10,650,155	44,878,374
TAXES	168,629	270,055	360,071	360,071	360,071	1,518,897
NET PROFIT AFTER TAX	4,775,879	7,713,346	10,290,084	10,290,084	10,290,084	43,359,477
8% Investor Proceeds	380.071	617,068	823,207	823,207	823,207	3,466,760
	47509	77133	102901	102902	102901	433345

ASSUMPTIONS:

Mining Operations may cease at end of 1995.

No adjustment for inflation; gold is its own inflationary hedge.

There are no environmental/reclamation costs.

ORE RESERVES, COST OF
PRODUCTION AND PROFIT
POTENTIAL.

GENERAL INFORMATION - 75' - 100' ALLUVIAL DEPTH; 80' AVERAGE

POTENTIAL YARDAGE - 116,160,000 YARDS

* GRADE AVERAGE - \$6.00 TO \$30.00 PER YARD, BASED ON \$400 PER OZ.

	LOW \$6.00 / YD	MEDIUM \$13.50/ YD	HIGH \$30.00/YD
Yearly production (based on 330 day year & 14,000 yd per day).....	\$27,720,000	\$62,370,000	\$138,600,000
Production costs (Based upon 57%)	15,840,000	35,640,000	79,200,000
GROSS PROFIT	11,880,000	26,730,000	59,400,000
ADMINISTRATIVE COSTS (10%)	2,772,000	6,237,000	13,860,000
NET PROFIT PER YEAR (32%)	\$9,108,000	\$20,493,000	\$ 45,540,000
	= = = = =	= = = = =	= = = = =

* It should be noted that the grade averages by Robertson's research report were achieved through using equipment that was not efficiently extracting all values as noted on Page 16 and flow chart table of same.

PRODUCTION OVERVIEW

Initial start-up operation will be in approximately 90 days from receipt of funding, running 1,000 yards per day. 30 days from start-up we plan to double the gravitational circuits and go to a double shift so that each mill is running 3,500 - 4,000 yards a day. Within a 12 to 16 month period, four mills will be running at full capacity or approximately 14,000 yards a day.

Sufficient water is available by drilling four wells for one-hundred twenty gallons per minute and using a 1,000,000 + gallon holding pond, dewatering cones and recycling all used water back through the circuits.

Boulder grade averages approximately 30 to 45% in some areas of the lower portion of the Weaver Creek drainage and not necessarily representative of the Yavapai claims.

The alluvium will be blasted to loosen the matrix which will simplify the mining procedure and reduce wear and tear on the equipment.

YAVAPAI PLACER CLAIMS DESCRIPTION

YAVAPAI

40 ACRES - WILD HORSE EXT. 1 & 2
20 ACRES - FOUR HUNDRED #2
20 ACRES - OLD WILD HORSE
20 ACRES - OLD ROCK HOUSE
20 ACRES - LUCKY ROXIE
DEVIL NEST PLACER 1, 2 AND 3 - 180 TOTAL ACRES
SE - 31 - 10N - 4W
NE - 31 - 10W - 4W

TOTAL 300 ACRES

FLOW CHART: YAVAPAI MINE

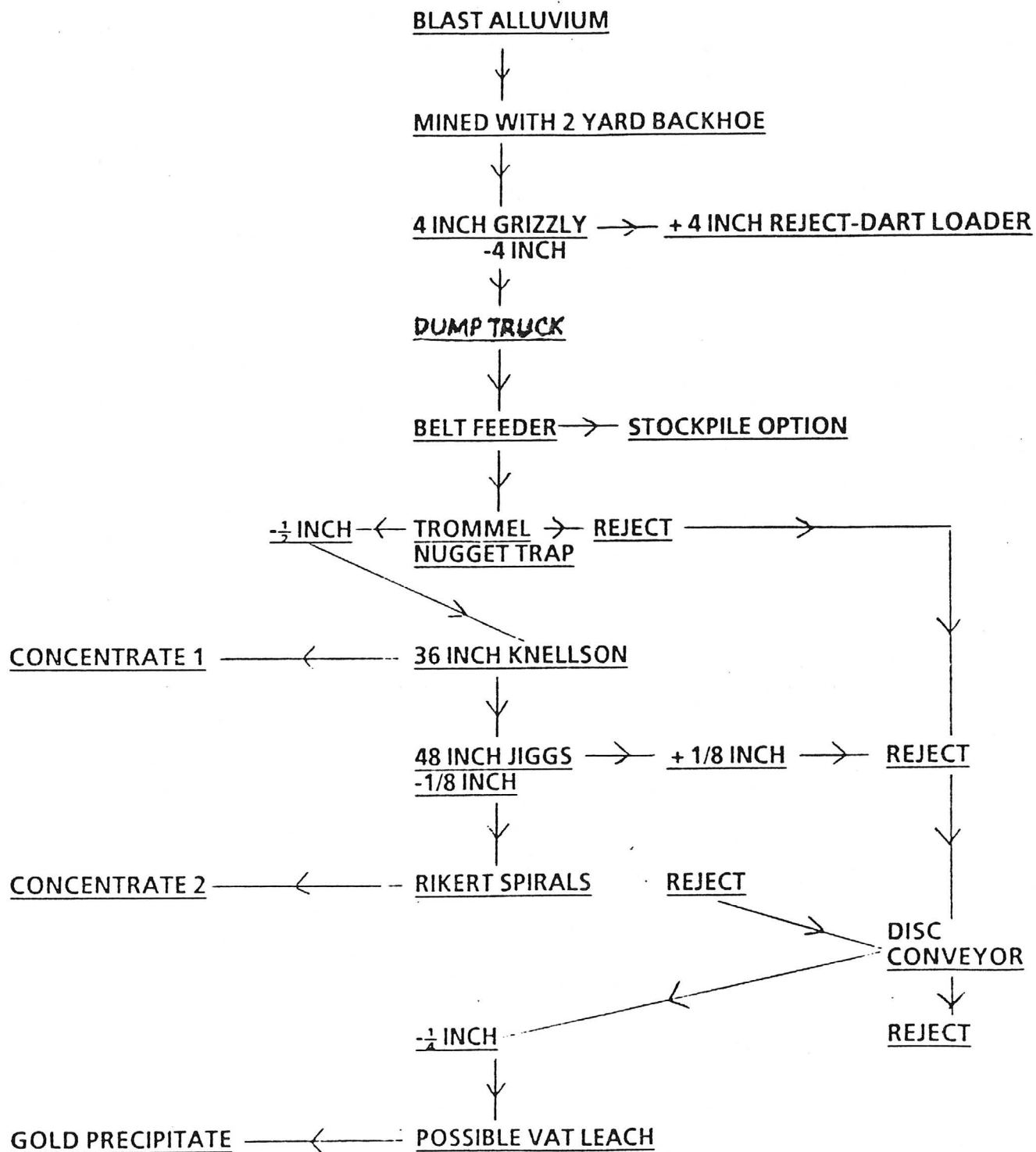


PLATE 1

ASSAY SAMPLES

The samples listed below are results from the field study. These results may be verified by calling Minerals Processing in Sparks, Nevada at (702) 831-3600.

	<u>Au/Ton</u>	<u>Ag/Ton</u>	
YV - 1 - Stream Bed Pit 1 :	.228	Nil	.2 gram Nugget
YV - 2 - Stream Bed Pit 2 :	.003	Nil	
YV - 3 - Oxidized Silty Clay:	.006	.07	
YV - 4 - Oxidized Silt - 200 Mesh:	Trace	Nil	

Robert B Taxelius
Robert B. Taxelius, Geologist

REFERENCES CITED

DUNNING, CHARLES H. 1961, Preliminary Report; The Golden Goose Mine, Weaver Creek, Arizona.

JORDAN, D.; SOMERTON I.W.; HAND J.; 1983, Preliminary Assessment and Evaluation of the Weaver Creek Placer Deposit, Congress, Arizona. Robertson Research International Limited, Report No. 3955, Project No. RRMS/B/834/32072.

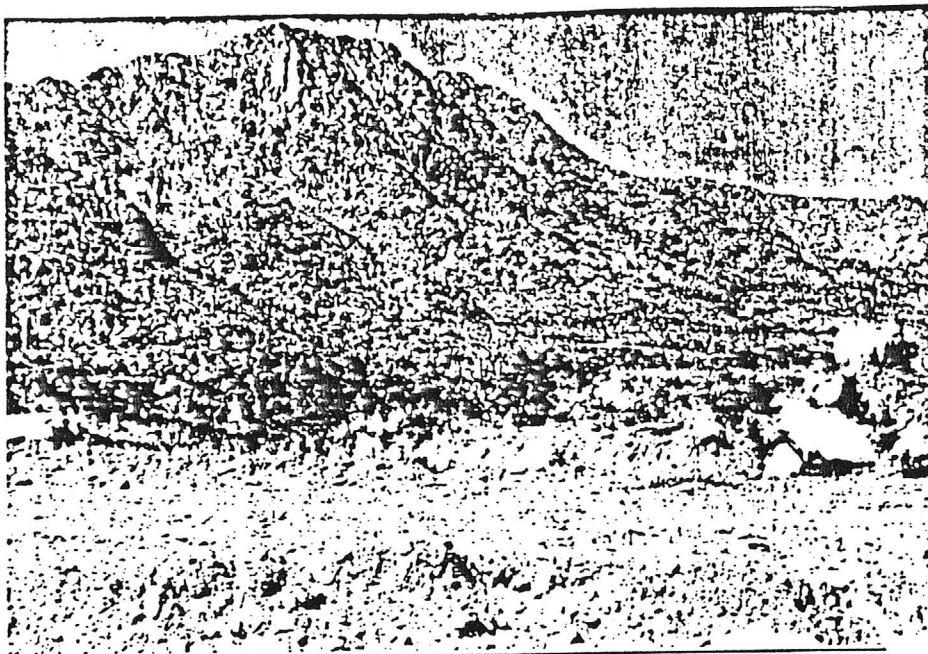


PHOTO 1: VIEW NORTHWEST OF RICH HILL AT THE HEAD
OF WEAVER CREEK.

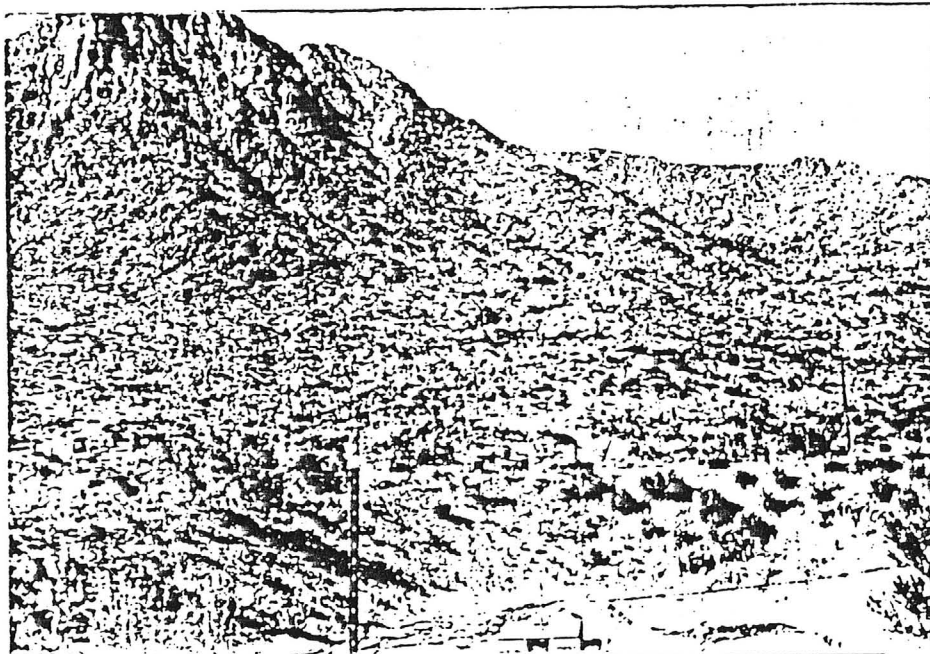


PHOTO 2: VIEW NORTHWEST OF RICH HILL AT THE HEAD
OF WEAVER CREEK. NOTE THE SLIDE AREA WHICH
MAY BE THE SOURCE AREA OF THE PLACERS
FOUND IN THE AREA.

Name of Claims	A/C	BOOK	page
APEX	68552	181	247
Blue Bell	68550	181	135
Charlene	68585	155	316
Dowdy	68571	181	99
Dowdy Ext	68572	203	104
Four Hundred ✓	68530	150	182
Four Hundred No. #2 ✓	68576	150	243
Gold Gluch	68583	176	564
Gold Nugget	68580	139	315
Gold Strike	68577	150	280
Golden Glow	68579	145	1
Golden Rod	68553	181	100
Golden Rod "A"	68554	134-5-181	331-332
Golden Rod EXT	68584	181	101
Hillside	68551	191	181
Thomason	68531	115	48
Blue Bucket	68556	201	537
Black Maximan	68550	181	268
Blue Bucket EXT	68557	201	538
Black Hawk	68555	196	561
Wild Horse ✓	68528	145	224
Wild Horse Ext ✓	68527	150	241
Old Wild Horse ✓	68529	145	224
Rock House EXT ✓	68526	150	242
Lucky Roxie ✓	68575	134	455
Lost Boltr	68558	211	394
Section 12 Connection	269171	1420	154
Dorothy Ernie	179581	1470	650
Mountain Top	68578	150	238
Gold Basin	68567	193	569
LOT NO. #1	68531	195	998
LOT NO. #2	68556	195	831
LOT NO. #3	68584	1345	333-34
Lot H.O. #4	68584	1345	333-34
Midnight	68559	211	499
Golden Hawk #1	68536	182	136
Golden Hawk #2	68537	182	137

100-1962-889

House Copy

Weaver Gulch Property: file

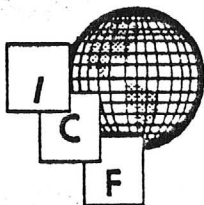
Eldon - This is for 7 for an original investment 788

YAVAPAI GOLD PROGRAM

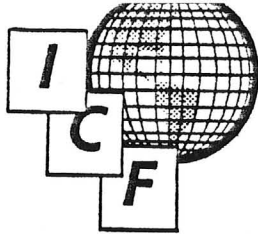
International Capital Funders, Inc., a Nevada corporation, Federal ID #88-0232995, was formed for the specific purpose of marketing high profit ventures with the primary requisites of low risk, high yield and minimal "out of pocket" requirements. The Yavapai Gold Program meets our every requirement.

International Capital Funders, Inc. will only be offering 2,200 ounces of .999 fine gold from the Yavapai Gold Program. Please read the information through carefully, as time is of the essence.

Promo material
from Int'l Capital
Funding provided
at time of original
investment



International Capital Funders, Inc.



International Capital Funders, Inc.
101 Convention Center Drive
Valley Bank Center, P-106-107
Las Vegas, Nevada 89109
(702) 796-1700
(FAX) 7023693188ICF
1-800-999-FINE

BBB 731 9877

A Word From the Chief Executive Officer:

It is with a great deal of pride that we welcome you to the Yavapai Gold Program offered exclusively by International Capital Funders, Inc. These holdings are located in the historic gold and silver mining district of Yavapai County, Arizona. International Capital Funders, Inc. has recently concluded an extensive evaluation and successful analysis on this project.

The Yavapai Gold Program is based on conservative methods and expectations. The result is an opportunity that is secure and highly profitable. The strategic advantages of this gold purchase program, we believe, are unparalleled.

The methods of recovery are traditional, but quite effective. What is unique and perhaps revolutionary is that through the services of International Capital Funders, Inc. you can purchase gold at wholesale prices, without the tremendous investment capital and the high risks normally associated with developing mining claims or owning stock in the NYSE conglomerate. Tax benefits are based on historically favorable treatment of profit from precious metal holdings rather than from write-offs tied to a speculative shelter.

As you review the enclosed information we invite you to write down any questions you may have. Your representative will contact you in a few days and will be happy to review the package with you. Once again, we welcome you to the Yavapai Gold Program.

Respectfully yours,

Merlyn R. Berg

Merlyn R. Berg, CEO

MERLYN R. BERG

President of NRG Corporation of America, Inc. and Berg Management Group, Inc. Chief Executive Officer of International Capital Funders, Inc.

Spent over eleven years in Retail Trade as a Department Store Merchandise Manager and Department Store Manager. National Sales Manager for a Carpet Mill, Divisional Director for an Insurance Co., Semi-retired in 1978. During this time attended two different colleges and a law school; also a consultant for an investment company and brokerage firm, all in Orange County, California.

NRG Corporation of America, Corp. #6640-84, a Nevada corporation, was formed in November, 1984 for the exclusive purpose of marketing outside ventures. TRUE

Berg Management Group, Inc., Corp. #5607-87, a Nevada corporation, was formed in 1987 for the sole purpose of searching out high profit ventures, which, in turn, could be presented to the general public with the primary requisites of low risk, high yield requirements. TRUE

Also in 1987, International Capital Funders, Inc., Corp. #9686-87, a Nevada corporation, was formed for the specific purpose of marketing high profit ventures exclusively for Berg Management Group, Inc. TRUE



Illey Bank Center,
1 Convention Center Drive
Las Vegas, NV 89109
tn: Jim Bandy,
st. Vice President,
x 98600

INTERNATIONAL CAPITAL FUNDERS, INC. - REFERENCES

Nevada Business Services,
4625 Wynn Road, Las Vegas, NV
(702) 876-4724

Mr. R L (Bud) Johnson,
33111 Laura,
Thousand Palms, CA 92273
(619) 343-3037

Grant Kime, Geologist
(714) 547-8480.

alter Varnado,
O. Box 477
oves, TX 77619
(9) 985-6907.

INTERNATIONAL CAPITAL FUNDERS, INC. CLIENT - REFERENCES

Charlotte Turgovich,
4245 S. 67th Ave.,
Phoenix, AZ 85009
(602) 936-3149

Bill Foster,
2801 N. Rock Rd., #405,
Wichita, KS 67226
(316) 687-9062

ton Issacson,
33 W. Green Mtn Dr.,
ewood, CO
(3) 980-8478.

John Bridge,
4 Scully Rd.,
Somers, CT 06071
(203) 749-4209.

William Weedon,
3103 Lees Ave.,
Long Beach, CA 90808
(213) 421-2850.

a Toole,
W 870 N.
set, UT 84015
() 825-6916.

Robert Harris,
P. O. Box 240,
Chiloquin, OR 97624
(503) 783-2749.

Dr. Charles Dockter,
1318 Iron Springs Rd.,
Prescott, AZ 86301
(602) 445-2190
(call Mon-Thur. between
2-5p.m. AZ time).

YAVAPAI MINING HISTORY

Historically speaking, the deposits of gold which have been deposited over thousands of years in the placer claims, is a partial alluvial fan deposit (a deposit made from erosion and rain washed down from a mountain side or a hillside), but also from a river or a creek placer (from which gold is deposited in bedrock from flowing water).

The claims in the Yavapai Gold Program were originally entered upon, located and claimed by George Thomason in 1931 and named the Lucky Roxie Placer Mine in Yavapai County near Congress, Arizona and included part of the Wild Horse claims which were located in 1925 near the town of Octave, Arizona.

Then in 1939 Mr. Thomason, along with family members, claimed the entire Wild Horse property. In 1945 Mr. Thomason claimed the "400" property and added more claims in 1946, one of which is called the Rock House property.

While the claims were in the family possession for almost fifty years, there was never any extensive mining performed on the property.

In 1983 Robertson Research International, Ltd. of Wales was called in to do the assaying and researching of the values located within the claims.

In the fall of 1987, after reviewing the reports from Robertson Research International, Ltd., Mr. Rees, decided to have 21 test holes dug, 5 to 30 feet in depth and confirmed the findings of 1983 and decided to acquire the leases under Jackpot Mining Company, Inc, later moving them to Yavapai Mining Corporation, a holding company. According to conservative estimates the operation is expected to process 1,000 yards of gold bearing ore daily, increasing to 5,000 yards daily.



International Capital Funders, Inc.
101 Convention Center Drive
Valley Bank Center, P-107
Las Vegas, Nevada 89109
(702) 796-1700

International Capital Funders, Inc., is selling 2,200 ounces of gold at \$350.00 per ounce for the specific purpose of raising the funding necessary to acquire additional equipment and to stabilize Yavapai Mining Corporation's cash flow.

The following is a list of the equipment that is presently on site:

Dart Front End Loader
Giant Ensley D15 Backhoe-Crane
Grisley Shaker (Processing Equipment)
100 Kilowatt Gas Operated Generator
Air Compressor & Drill
Service Mechanics Truck
6000 Gallon Fuel Tank

The following is a list of the equipment that will be purchased with

Small Loader
Processing Plant
D8 Dozer
Second Generator
Water Pump
Miscellaneous smaller Equipment (as needed)

*What type
of "Processing
Plant"*

Size ?

Cost ?

Cost to operate ?

Mineral Lease Plus Option

3	U	1	4	5
Blk		Map		

This lease is a ONE YEAR LEASE with a ONE YEAR OPTION for the LESSEE to renew at the expiration date of said LEASE, if all considerations are met by both Parties during the LEASE PERIOD.

This MINERAL LEASE, made as of the 2nd day of December, 1987, between CLYDE THOMASON and LUCILLE KELLY, of Congress, Arizona, hereinafter referred to as "LESSOR"; and JACKPOT MINING COMPANY, INC. hereinafter referred to as "LESSEE".


WITNESSETH:

(1) That LESSOR grants unto LESSEE a lease of those mining claims in Yavapai County, Arizona, described as:

NAME		AMCI
Wild Horse	B-145-224	68528
Wild Horse Ext	B-150-241	68527
Rock House Ext	B-150-242	68526
Lucky Roxie	B-134-455	68529
Old Wild Horse	B-145-224	68529
Four Hundred	B-150-182	68530
Four Hundred #2		68526

INDEXED &
MICROFILMED

BOOK 2044 PAGE 697

	INSTRUMENT # 8817754
	OFFICIAL RECORDS OF
	YAVAPAI COUNTY
	PATSY C. JENNEY
	REQUEST OF:
	JACKPOT MINING CO
	DATE: 05/19/88 TIME: 09:45
	FEE: 6.00
	BOOK 2044 PAGE 697 PAGES: 69

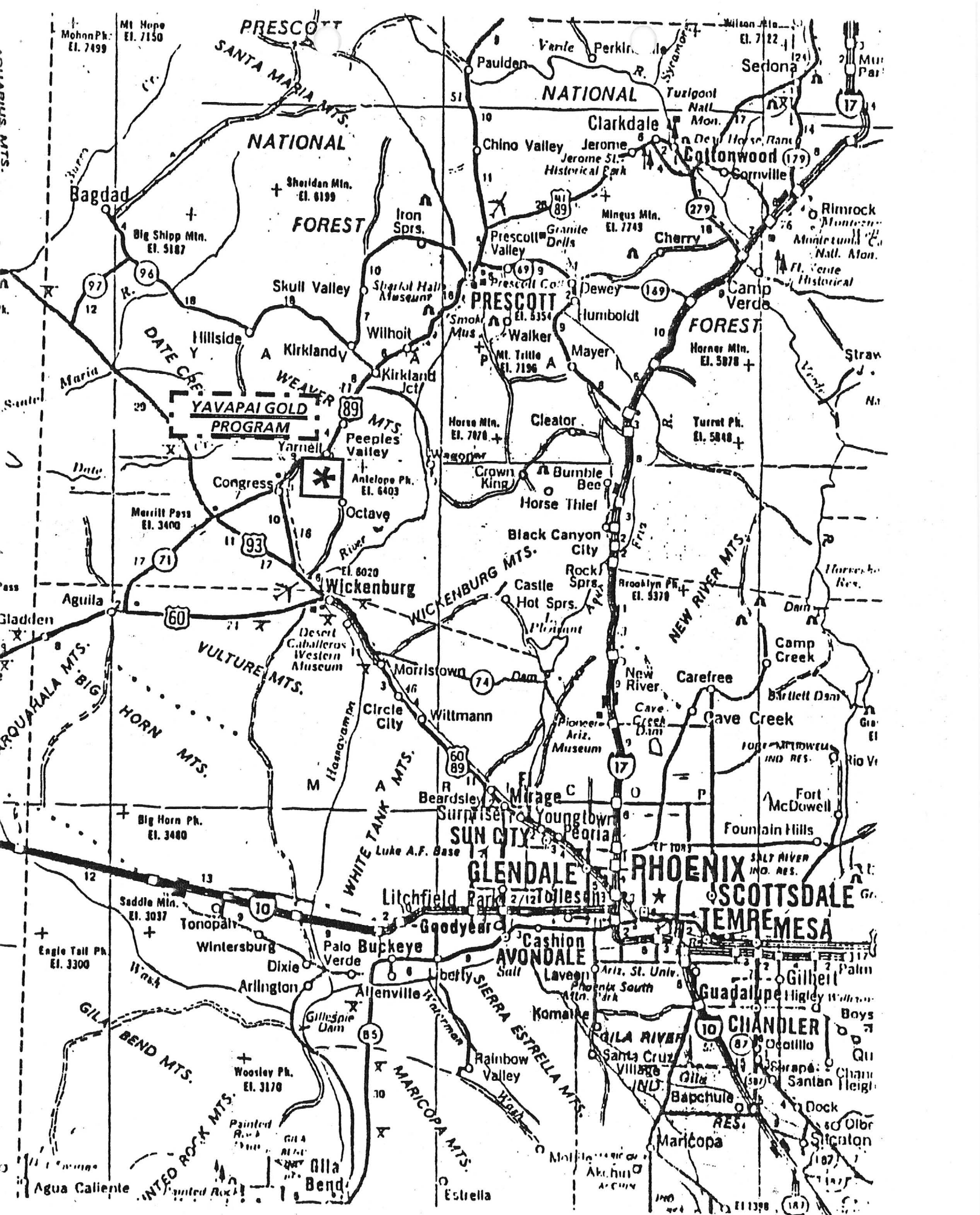
ADDENDUM TO LEASE MAY 25, 1988

TO RAY J. REES, PRESIDENT OF JACKPOT MINING CO. INC., A NEVADA CORPORATION AND OWNER OF A CERTAIN MINERAL LEASE PLUS OPTION TO PURCHASE HAS BEEN GIVEN TO THE ABOVE LESSEE FROM LUCILLE KELLY AND CLYDE THOMASON OF CONGRESS, ARIZONA, DATED DECEMBER 1987, FOR ONE YEAR, WILL BE AUTOMATICALLY RENEWED AS LONG AS ALL PAYMENTS ARE PAID EACH AND EVERY MONTH ON THE 10TH DAY WITH A \$20.00 A DAY PENALTY, FOR EACH DAY PAYMENT IS LATE. CHECKS WILL BE ACCEPTED ON LOCAL BANK ONLY.

Lucille Kelly
Lucille Kelly

Clyde Thomason
Clyde Thomason

Frankie A. Jones
Frankie A. Jones
May 12, 1988



ROBERTSON RESEARCH INTERNATIONAL LIMITED

Report No 3955

Preliminary Assessment And Evaluation Of
The Weaver Creek Placer Deposit, Congress, Arizona

Project No RRMS/B/834/32072

by

D Jordan, B.Sc., MIMM, C.Eng.

I W Somerton, B.Sc., M.Sc.

J Hand, B.Sc., Ph.D.

Prepared by:

Robertson Research International Limited
'Ty'n y Coed'
Llanrhos
Llandudno
Gwynedd
LL30 1SA

OCTOBER 1983

TABLE 1

Analysis of Pit Samples

Pit No	Volume Treated m ³ -0.075 m	Boulder Content (%)	Grade g/m ³		* Value		Comparison with Mineral Services Pits \$/yd ³
			'processed'	'as mined'	\$/m ³	(\$/yd ³)	
1	20	65	1.80	0.63	8.10	(6.3)	(0.04)
2	20	75	3.48	0.87	11.19	(8.7)	(0.78)
3	20	60	1.45	0.58	7.46	(5.8)	(26.48)
4	20	70	3.73	1.12	14.40	(11.2)	(0.47)
5	20	50	1.44	0.72	9.26	(7.2)	(0.05)
6	10	30	0.50	0.35	4.50	(3.5)	-
7	20	50	1.08	0.54	6.94	(5.4)	(0.22)
8	20	60	2.05	0.82	10.55	(8.2)	-
9	20	45	1.15	0.63	8.10	(6.3)	-
10	20	60	2.00	0.80	10.29	(8.0)	-
11	20	40	0.60	0.36	4.63	(3.6)	-
12	30	50	1.02	0.51	6.56	(5.1)	-
			1.69	0.66	8.50	*(6.6)	

*(The average dollar amount is achieved by basing gold value at \$400.00 an oz.)

The ore body reserve at the Yavapai Gold Program claims yields an area of approximately 120 acres and potential reserves are in a range of approximately 100 to 750 million yards, and has an approximate range of gold in troy ounces from 250,000 to 1,237,000 ozs.

RAYMOND JAMES REES, PRESIDENT
Yavapai Mining Corporation
Las Vegas, Nevada

EDUCATION:

WESLEYAN COLLEGE, Bloomington, IL
Attended for two years
Area of Study: Business Administration

ROLLO HIGH SCHOOL, Rollo, IL
Graduated with High School Diploma

EXPERIENCE:

1986 - Present

President/Operator
Jackpot Mining Company, Inc. and
Yavapai Mining Corporation #4851-88
105 West Road Suite 25
P O Box 21238
Wickenburg, Arizona 85358

Responsible for directing operations for gold and silver
mining in Wickenburg and Congress, Arizona.

1981 - 1987

Owner/Operator
Golden Sun Mining Company
3430 East Flamingo Road, Suite 206
Las Vegas, Nevada

Revised as of 1/1/86

Did assaying and testing, sold leases in July

1977 - 1981

Associate
MONITOR GOLD RECOVERY
Las Vegas, Nevada

Handled the research and purchase of mines.

1973 - 1976

President
LINCOLN MINES
Carrizzo, New Mexico

Purchased first gold mine; managed operations.

1954 - 1974

Owner/Operator
SOIL LIFE RESEARCH COMPANY
Mendota, Illinois

Managed all operations and 15 employees for this
manufacturing firm of organic fertilizer.

JACK W. WRIGHT,
FIELD SUPERINTENDENT
YAVAPAI MINING CORPORATION

EDUCATIONAL BACKGROUND

1967	Merchants and Manufacturers Association Certificate
1952	Fullerton Junior College, Fullerton, California Engineering Course Work
1950	Whittier High School, Whittier, California Diploma

SUMMARY OF QUALIFICATIONS

Highly experienced in heavy equipment; operations of loaders and bulldozers; job bidding; all phases of rock plant including conveyors, plant screen and crushers; quarry drilling; layout of explosives; well abandonment; surface and subsurface; road construction; pipe line; water well drilling; mineral exploration drilling; monitoring well drilling; oil well drilling; open pit mining and processing.

PROFESSIONAL BACKGROUND

1986-Present

FIELD SUPERINTENDENT
Jackpot Mining Company and
Yavapai Mining Corporation
105 West Road Suite 25
P O Box 21238
Wickenburg, Arizona 85358

April - August 1987

FABRICATION DESIGNER
St. Regis
6167 Bristol Parkway
Suite 210
Culver City, California

September 1986 -
April 1987

**MINE FOREMAN/
SUPERINTENDENT**
Micron Minerals Corporation
2245 D Renaissance Drive
Las Vegas, Nevada 89119

1971 - 1986

OWNER
Wrights Oil Drilling Company
Bakersfield, California

1970 - 1971

OPERATOR/FOREMAN
Decco Construction
Bakersfield, California
Operated rock plant, crusher
and equipment for quarry
drilling and explosives.



International Capital Funders, Inc.

101 Convention Center Drive

Valley Bank Center, P-106

Las Vegas, Nevada 89109

MERCANTILE PURCHASE PROGRAM

International Capital Funders, Inc. is a marketing firm exclusively for Berg Management Group who, in turn, is a property management company associated with experienced mining engineers, metallurgists, geologists, and civil engineers, for the purpose of developing, producing and refining precious metals.

PROPOSAL

Periodically, International Capital Funders, Inc. offers for sale precious metals from mines that have a proven precious metals ore content. A licensed, operating mining company that has already demonstrated a capacity to extract those values efficiently and profitably is then selected as the Designated Mining Contractor. Yavapai Mining Corporation is the Designated Mining Contractor for this property.

The total purchase price of \$350.00 per ounce of gold is offered with a minimum order of 10 troy ounces of .999 fine gold.

REFINING AGREEMENT

Yavapai Mining Corporation will perform all necessary testing, fine tuning of appropriate recovery methods, excavating, transporting, and processing of the ore.

Yavapai Mining Corporation will also be responsible for the safe transfer and delivery of raw gold to the refinery, where the metal will be further refined to .999 fine gold and placed into a metals trading account which will be administered by International Capital Funders, Inc. for the benefit of the buyer.

All units shall be processed in order received by date of purchase on a first come, first serve basis.

Yavapai Mining Corporation shall refine all mercantile agreements within 3 months from the date of receipt of funding from the Yavapai Gold Program Trust Account, exclusive of force majeure conditions.

Your Gold may be shipped directly to owner or elsewhere, fabricated into various shapes and weights, or sold to the refinery at current Exchange Spot Price.

TAX DISCUSSION

The management of International Capital Funders, Inc. is aware that the tax advantages of various gold purchase programs will vary with the financial circumstance of each individual. Generally speaking, acquisition costs, mining and extraction costs are deductible. From a standpoint of taxation, mining activity is treated very favorably in most of the United States and Canada. For the most part, there are no tax liabilities on your holdings until such time as minerals held "in kind" are sold. This sale can take place at any point in time as would favor the buyer. Metal in a trading account, though not sold, may, in instances, be used as collateral for a loan and/or to secure lines of credit.

Any reference in this brochure to any applicable Federal or State tax consequences should not be deemed as tax advice, and prospective buyer should consult his or her own personal tax advisor with respect to the tax consequences of his or her purchases, however IRS Codes 613 and 616 do appear to bear upon this matter.

CONFIDENTIALITY

The names and any other information concerning the holdings of prospective and/or existing buyers will be held in strictest confidence.

LOGICAL CONCLUSION

- ▶ Whereas there has been a successful mining history in the immediate area (Millions of Dollars in gold and silver produced), and
- ▶ Whereas the profitability of the adjacent mines, such as the Octave and adjacent mining companies, clearly demonstrates that operations are commercially feasible, and
- Whereas the same traditional methods of precious metals extraction are being used throughout various mining operations nationwide, and
- ▶ Whereas all of the funds required under contract for mining and processing of the gold by Yavapai Mining Corporation are set aside in a trust account administered by an independent, licensed and bonded financial institution and may only be used for these purposes.

Universal Goldbuying

We are confident that we have met the criteria outlined in our objectives, to provide a program that is based on conservative methods and expectations. The result is an opportunity that is secure, highly profitable, and easily verifiable. The strategic advantages of the Yavapai Gold Program, we believe, are unparalleled in the precious metals investment arena.

**International Capital
Funders, Inc.**

INSTRUCTION SHEET

To participate in the International Capital Funders, Inc., Yavapai Gold Program:

1. Execute Mercantile Purchase and Ore Refining Agreement.

Be sure to check the appropriate box and initial the line below your signature indicating whether or not you want your ore processed by our designated mining contractor, Yavapai Mining Corporation.

2. Sign Instructions for the Buyer's Trust Account.

All funds and original documents go to an independent, licensed and bonded bookkeeping firm that serves as trustee for your account. Be sure to sign and print your name(s) exactly as on the Mercantile Purchase Agreement and send to the Trustee. The Trustee is Universal Bookkeeping Service and the Trust Officer is Marie Lapriore, Owner.

3. Make your check payable to:

**UNIVERSAL BOOKKEEPING TRUST
For the Yavapai Gold Program**

The check should be for the amount of \$3,500.00 U.S. for each 10 ounce unit purchased.

4. Send Signed Original Documents and Check in the Enclosed Envelope to:

**Universal Bookkeeping Service
3121 Industrial Road
Las Vegas, NV 89109**

Upon receipt, the Original Agreements will be countersigned by International Capital Funders, Inc. and placed with the administrator of the trust account. Copies of same shall be promptly returned to you by mail.

**Universal
Bookkeeping Service**

3121 Industrial Road
Las Vegas, Nevada 89109

219-0903

318-1551



Marie Lapriore

RESUME AND STATEMENT OF QUALIFICATIONS

EDUCATION:

High School Diploma, Hamburg, New Jersey
A.A. Degree, CCCU, Accounting, Las Vegas, Nevada
B.S. Degree, UNLV, Business Administration,
Accounting Major

PRESENT HISTORY:

1985-PRESENT: Owner/Operator Universal Bookkeeping Service. Complete bookkeeping service through monthly financial statements and tax returns. Supervision of check cashing service averaging well over \$100,000 per day, also Business Manager for the Las Vegas Image, Inc., a weekly newspaper, with a distribution of over 30,000 copies each week; duties include receiving and disbursing checks, administrative assistant to publisher, monthly financial statements and tax returns. Member Better Business Bureau, licensed and bonded.

PRIOR EXPERIENCE:

1973-1985: General Manager for W. Irving Haut, C.P.A., while acquiring accounting degree; duties included all phases of bookkeeping, auditing, inventory supervision, business and personal financial statements, tax returns, payroll, computer programming and operations.

1968-1973: Manager for Freddé; duties included perpetual inventory, accounts payable, merchandising and consultant.

1964-1968: Manager for Marshall Rousso; duties included perpetual inventory, accounts payable, and responsibility for transferring merchandise between numerous outlets.

1954-1964: Various factory jobs sprinkled between raising four children included, American Home Furniture, Remington Rand and Morley Shirt Factory.

(References furnished upon request)



International Capital Funders, Inc.
Las Vegas, Nevada

AGREEMENT OF UNDERSTANDING

BUYER AND SELLER UNDERSTAND AND AGREE TO THE FOLLOWING

1. WARRANTY:

IT IS UNDERSTOOD AND AGREED: That each purchase of TEN (10) TROY ounces shall be delivered in .999 FINE gold bullion and Hallmark stamped by an internationally known refinery.

2. BUYER'S TRUST ACCOUNT:

IT IS UNDERSTOOD AND AGREED: All funds will be placed in the Universal Bookkeeping Service Buyer's Trust Account and held in an FDIC insured bank.

3. DELIVERY DATE:

IT IS UNDERSTOOD AND AGREED: That there is no way to pinpoint an exact date of delivery, however, the projected delivery date is Before Oct 15, 1988 depending on the date Buyer makes his or her purchase.

4. REORDER:

IT IS UNDERSTOOD AND AGREED: That this order entitles me to reorder Gold at the same price of \$350.00 per ounce prior to December 22, 1988. To qualify, original order must be placed before 12/22/88.

BUYER

SELLER

MELVIN H. JONES

Mining Geologist

Box 1, Montello, Nevada 89839

Box 403,

Wickenburg, Arizona 85358

30 July 1975.

RECONNAISSANCE INVESTIGATION OF THE JACK DEVAULT ~~LODE~~ GOLD CLAIMS, STANTON-YARNELL ROAD, WEAVER MOUNTAIN, YAVAPAI COUNTY, ARIZONA.

At the request of Mr. Howard S. Gable, Box 946, Kansas City, Mo. 64141, the writer, assisted by Mr. Wayne Day, Moab, Utah, on July 3, 1975, made an examination of the fourteen (14) Monarism and Urinum placer claims and the fifteen (15) Mudd lode claims. These claims are on top of each other, and cover the major portion of the North 1/2 of Section 24, Range 5 West, Township 10 North, Salt River Base and Meridian (See map incl. No. 1).

Most of the placer claims in this area (Stanton) are on Antelope Wash, which is well known for numerous past gold placer operations, mostly unsuccessful due to large boulders. The Devault claims (and the mentioned Mudd claims) are not on Antelope wash and are on the mountain above said wash. It is understood that Mr. George Mudd of Yarnell, Arizona is a partner in the claims under-going consideration. Mr. Devault, also informed me that he has several hundred other claims in the general area, but they are currently under lease.

Mr. Devault accompanied Mr. Day and the writer to the claims where he pointed out the general boundaries. The former mentioned that samples had been previously taken along the road cut (where the writer said he thought some initial samples should be taken). Mr. Devault did not recall previous results.

All of the claims were not physically examined by the undersigned, due to the steep mountainous situation, and an extended time element would have been involved if this was done. Numerous claim marker posts were in evidence.

Sampling (given in detail below) was done along the mentioned road cut on the side of the mountain (Stanton-Yarnell road), and then at a location across a small wash to the East. These sites showed good exposures of the supposedly auriferous bearing material.

GENERAL GEOLOGY.

The Weaver Mountains are mostly pre-cambrian quartz monzonites, schists, and granites. At the Devault claim area there are several Tertiary igneous basalt flows, (largely capping the mountain above Yarnell). The examined gold containing formation is mostly sedimentary, probably dating back to the Permian, and is about half way up the mountain.

The contemplated auriferous bearing material is a reddish (ferruginous)

conglomerate composed mostly of sand sized particles, with a paucity of rocks up to small cobbles. This is lightly consolidated with a calcareous cementation. One exposure on the Yarnall-Stanton road is tabular in shape and about 700 feet in length and has a depth of about 100 feet. The width could not be ascertained, as the mountain is obscured by brush and talus. Several other exposures of this type of rock could be seen on the mountain to the East. But it is to be emphasized that the full extent of this type of formation could not be determined with a cursory investigation.

The initially sampled sedimentary bed is resting conformable on what appears to be Andesite, and there is a light capping of the same above.

Sampling was accomplished as outlined on the attached map. Samples numbers 1 to 3 were on the road side cut into the side of the mountain. Sample number 4 was from a bulldozer cut 1/4 mile East of Sample number 3.

Sample No. 1 is from a 5 foot channel cut
 " " 2 " " 7 " " "
 " " 3 " " 8 " " "
 " " 4 " " 4 " " "

It might be pointed out that the hoped for auriferous bed at sample number 4 site is 50 feet in width and 7 feet in height.

CONCLUSIONS.

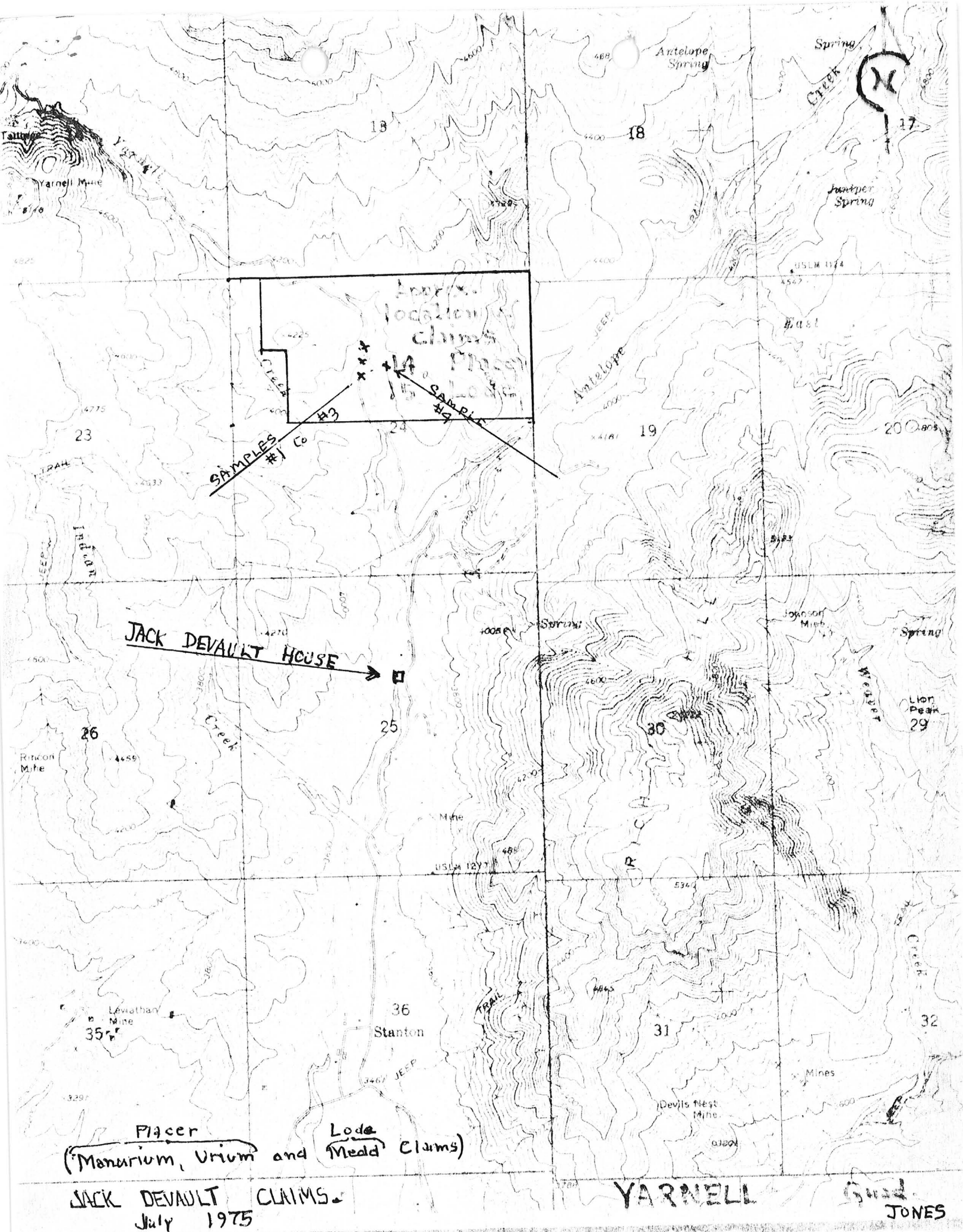
Assay report results on the above outline samples follows (See Incl#2).

<u>Sample No.</u>	<u>gold(oz./T)</u>	<u>silver(oz./T)</u>
1.	trace	.40
2.	.02	.40
3.	trace	.80
4.	trace	trace

Based on the above report, the sampled areas will not support mining for a profit.

MELVIN H JONES
 Mining geologist.

Mr Jack Davault's mail address:
 Box 1498, Wickenburg, Az.



D.R. Gentry, Assayer

ASSAY CERTIFICATE

14437 Elca Canyon Road
El Cajon, Calif. 92021
(714) 443-1754

El Cajon, Calif. 7-16-73

I hereby Certify that the samples described below, received from

Merlin Jones

assay as follows:

OWNER'S NAME AND SAMPLE	GOLD		SILVER		TOTAL VALUE PER TON
	Ounces Per Ton	Value Per Ton	Ounces Per Ton	Value Per Ton	
No. 1 Sample	Trace		0.00	1.04	1.04
No. 2 "	0.02	3.28	0.00	1.04	4.32
No. 3 "	Trace		0.30	3.68	3.68
No. 4 "	Trace		Trace		
A "	Trace		Trace		
B "	0.04	6.56	0.20	0.92	7.48

GOLD at \$264 per oz.

SILVER at \$16.00 per oz.

LEAD at \$0.00 c

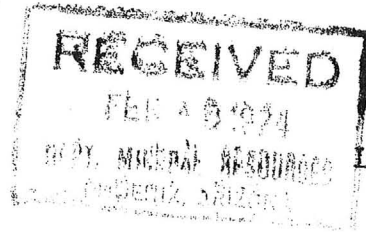
COPPER at \$0.00 c

Checked

Paid

DR. Gentry

STATE OF ARIZONA
DEPARTMENT OF MINERAL RESOURCES
MINERAL BUILDING, FAIRGROUNDS
PHOENIX, ARIZONA 85007



Lehner

February 4, 1974

Mr. Bruce Allen
P. O. Box 8
Congress, Arizona

Re: Devil's Nest Gold Property, Rich Hill Area,
Yavapai County, Arizona

Dear Bruce:

I have just received the assay result on the channel-sample that I cut on Mr. Vivian Hale's Devils Nest Gold Property when I visited it on December 18, 1973. The Arizona Bureau of Mines performed the assay test and it shows that 0.05 troy ounce of gold is contained and no values are found for silver content.

Please pass these data on to Mr. Hale and extend my regards to him.

With best regards,

Very truly yours,

Robert E. Lehner
Field Engineer

cc. Mr. J. H. Jett, Director

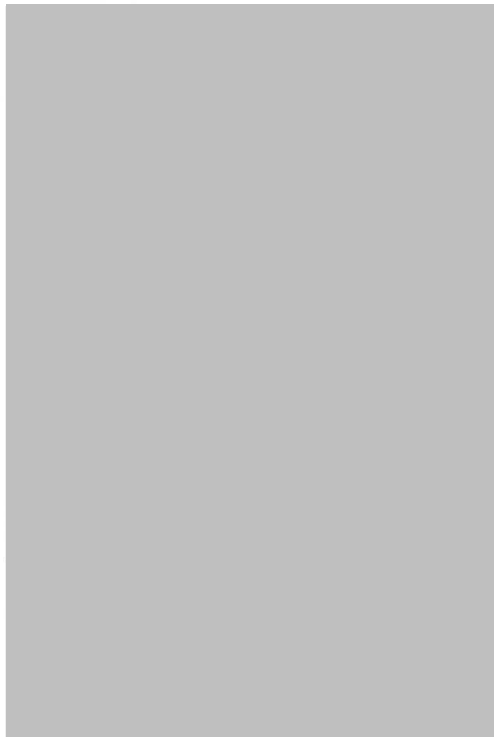
C
O
P
Y

I wrote a letter to Mr. Burea Allen on the assay results from a sample I collected from the Devil's Nest property at Rich Hill, Yavapai County. The sample "high-graded" a zone in schist which he reported as being very rich - the assay by ABM showed a gold content of 0.05% and no Ag value. REL WR 2-4-74

0.05 g/ton
SRP

Stopped at the Devil's Nest in Weaver Gulch where Jim Sweeney and wife are placering from material between the boulders. They washed about 80 lbs. of muck while I was there and got 5 coarse, rough pieces of bright Au $\frac{1}{2}$ to size of a match head. Theirs is the only placer operation in the Gulch. GW WR 7/16/75

Bill Dean was not in camp at the Cliff Russell property on Weaver Creek, but Jim Sweeney at the Devil's Nest gave me some information. He was hauling a truck load to his mill east of Walnut Grove. GW WR 8/25/75



WP&M 11/75

At the Devil's Nest placer of Hale's in Weaver Creek, Mr. McAlester is setting up a large trommel, 4 ft. in diameter and 25 ft. long. GW WR 2/24/76

Went on up Weaver Creek to the Devil's Nest where Jim Sweeney and John Williams are conducting the only operation in the canyon. It's a 2-man pick and shovel digging between excessively large boulders, however, they are recovering considerable Au from the grass roots to about 8 ft. in depth. GW WR 8/13/76

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
ROUTING AND TRANSMITTAL SLIP

TO			ACTION	ROOM NO.
CODE	NAME	ORGANIZATION		
	Leroy Kissinger			
	Arizona Department of			
	Mines + Mineral Resources			
	Mineral Building			
	Fairgrounds			

Indicate Action by Number

- | | |
|----------------------------|----------------------------|
| 1. Necessary action | 6. Note and surname |
| 2. Approval | 7. Note and return |
| 3. Signature | 8. <u>Your information</u> |
| 4. Prepare reply | 9. See me |
| 5. Your comment and return | 10. |

From <i>Alvin Rabinoff</i>	Date <i>6/13/89</i>	Room No.
Office <i>Branch of Mining Law Administration</i>	Phone <i>241-5550</i>	

Remarks
*Activity from New West Prospectors Club.
I'm not familiar with these folks.*

WELCOME TO THE DEVIL'S NEST CLAIMS ON FABULOUS RICH HILL, ARIZONA

The RICH HILL area is a very beautiful as well as historic area of ARIZONA with a mining history that dates back well over 100 years.

The CLAIMANTS, their miners and helpers, and the members of NEW WEST PROSPECTORS CLUB have begun an all out effort to clean up and return these claims to their original beauty and tranquility. We would appreciate your cooperation in helping us reach our goals by following the guidelines and rules of these claims as outlined below:

1. GARBAGE, LITTER, DEBRIS:

Please take out with you all materials that you bring in. Too many years of trash have accumulated on these claims and to date several TONS of trash have been removed to the garbage transfer site by us. Anyone found leaving garbage, litter, or any type of debris on the premises shall be reported to the proper state or federal authorities. There is a garbage transfer station just as you turn off highway 89 onto the STANTON road. It's free and it is open on Monday, Wednesday, Thursday, Friday, and Saturday.

2. MINERAL PROSPECTING, METAL DETECTING, MINERAL GATHERING OR COLLECTING:

The mineral rights for these claims are on file. Only the claimants, their designated miners and prospectors (which includes current members of NEW WEST PROSPECTORS CLUB) may search for minerals on these claims.

3. DRIVING THROUGH CLAIMS:

Please drive slowly through claims as miners and prospectors are at work throughout the area. Also the rough, rocky roads can cause severe damage to your vehicle.

4. DO NOT REMOVE OR DAMAGE ANY CACTUS OR OTHER DESERT GROWTH. MANY OF THE PLANTS ARE PROTECTED BY LAW.

AUTHORIZED PROSPECTORS MUST:

- A. Leave name and address at cabin
- B. Have current NEW WEST PROSPECTORS CLUB card or other \$35.00 per card authorization issued by claimants
- C. Observe the claims boundaries and do not trespass onto neighboring claims. Permission to prospect our claims does NOT give you the right to prospect any other claims.
- D. Prospect in accordance with the applicable state and federal laws
- E. Backfill all holes that you dig and do any other necessary reclamation work to leave your diggings as you found them

ENJOY YOUR TRIP THROUGH RICH HILL

Miss Ellie Loftis
"Devil's Nest"

Sections 30 & 31

+ 10 N R 4-W

RECEIVED

BLM, PHOENIX DIST. OFF.
PHOENIX, ARIZONA

JUN 6 1989

7,8,9,10,11,12,1,2,3,4,5,6

Devil's Nest (file)
Lower SE - please see on
J.R. - Fred Mark
R

WELCOME TO THE DEVIL'S NEST CLAIMS ON FABULOUS RICH HILL, ARIZONA

The RICH HILL area is a very beautiful as well as historic area of ARIZONA with a mining history that dates back well over 100 years.

The CLAIMANTS, their miners and helpers, and the members of NEW WEST PROSPECTORS CLUB have begun an all out effort to clean up and return these claims to their original beauty and tranquility. We would appreciate your cooperation in helping us reach our goals by following the guidelines and rules of these claims as outlined below:

1. GARBAGE, LITTER, DEBRIS:

Please take out with you all materials that you bring in. Too many years of trash have accumulated on these claims and to date several TONS of trash have been removed to the garbage transfer site by us. Anyone found leaving garbage, litter, or any type of debris on the premises shall be reported to the proper state or federal authorities. There is a garbage transfer station just as you turn off highway 89 onto the STANTON road. It's free and it is open on Monday, Wednesday, Thursday, Friday, and Saturday.

2. MINERAL PROSPECTING, METAL DETECTING, MINERAL GATHERING OR COLLECTING:

The mineral rights for these claims are on file. Only the claimants, their designated miners and prospectors (which includes current members of NEW WEST PROSPECTORS CLUB) may search for minerals on these claims.

3. DRIVING THROUGH CLAIMS:

Please drive slowly through claims as miners and prospectors are at work throughout the area. Also the rough, rocky roads can cause severe damage to your vehicle.

4. DO NOT REMOVE OR DAMAGE ANY CACTUS OR OTHER DESERT GROWTH. MANY OF THE PLANTS ARE PROTECTED BY LAW.

AUTHORIZED PROSPECTORS MUST:

- A. Leave name and address at cabin
- B. Have current NEW WEST PROSPECTORS CLUB card or other authorization issued by claimants *\$35.00 per card*
- C. Observe the claims boundaries and do not trespass onto neighboring claims. Permission to prospect our claims does NOT give you the right to prospect any other claims.
- D. Prospect in accordance with the applicable state and federal laws
- E. Backfill all holes that you dig and do any other necessary reclamation work to leave your diggings as you found them

ENJOY YOUR TRIP THROUGH RICH HILL

Miss Ellie Laflin
"Devil's Nest"

Sections 30 & 31

+ 10 N R 4-W

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7,8,9,10,11,12,13,14,15,16

sec. 31

Dec. 29

RNW Corner Sec. 32
T-10N R-4W

4

3

2

2

600

P

五

100

1

437

Franks
Trailer

20A7

State
Lease
334

239

SW Converter
K-TION R-4C.32

NW Corner Sec. 5
T-9N R-4W

CREEKS WASHES
AND Claim Roads is
an approximate!

Beware - Scorpions!!!

Miss Ellie Loftin