AFFIDAVIT OF LABOR (Nevada--Owned and Leased Claims)

Robert W. Schafer , being duly sworn, deposes and says:

- 1. Being duly authorized, I make this affidavit on behalf of Addwest Gold Company, whose address is 5301 Longley #5 Reno, NV 89511 , and on behalf of the person(s) named in Exhibit A, the owners of the claims more particularly described in Exhibit A attached hereto and incorporated by reference herein.
- 2. Labor was performed or improvements made, of the value of at least \$100 per claim, upon the claims described in Exhibit λ .
- (a) The amount of money expended, or the value of labor or improvements made, or both is as follows:

\$ 2150.00 - Amount of money expended \$ 900.00 - Value of labor or improvements \$ -3050.00 - Total

(b) Character of expenditures or labor or improvements:

Geologic mapping, geochemical sampling

Geologic mapping, geochemical sampling
and assaying

- (c) The claims affected by such expenditures or labor or improvements are listed in Exhibit A.
- (d) The expenditures for labor or improvements were made for the assessment year ending at noon, September 1, 1988, and were made between the following dates:

 10 August, 1988 and 12 August, 1988
- (e) The same were made or performed at the expense of Addwest Gold Company, the owner or lessee of the claims described in Exhibit A.
- (f) The names of the persons, corporations, contractors, or subcontractors who performed the work or made the improvements are the following: <u>Robert W. Schafer</u>
 - Check box if applicable]
 - Detailed report required by United States mining laws for geological, geochemical, or geophysical work or labor is attached.
- 4. The serial number assigned to each claim by the authorized officer upon filing of a copy of the Certificate of Location in the proper B.L.M. office is shown on Exhibit A. As provided in 43 C.F.R. S 3833.2-2(a) (1) this serial number constitutes a description of the claim.

received

SEP 1 Poss

Marie Michael

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BCOK 83 PAGE 168

5.	The mailing address of Addwest Gold Company is							
given abo	ove. As to the other owner(s) [Check applicable box]:							
Ŋ	There is no known change in the mailing address(es) of the owner(s) of the claim(s).							
[]	The mailing address(es) of the owner(s) of the claim(s) has been changed as follows:							
-								
Fur	ther affiant saith not							
Dated:	3 Gest 88 By: With Schuler							
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	₩ ,							
State of	fluada)							
County o	1 Conda } ss.							
N	1 1							
On	this 8th day of sept., 1988, before me, Public, personally appeared Robert & Schafer							
a Notary	Public, personally appeared <u>Kobert W Schafer</u> , known to me to be the person described in							
and who	executed the foregoing instrument.							
In	witness whereof, I have hereunto set my hand, and							
affixed	my official seal this 8 day of Lopt,							
1988.	1) 11 D1							
Notary P	ilea M. Herdd							
NOTATY P	nplue							
	E. HEIGHT							
AND AND PERSONS	MARILYN M. HCROLD							
	MARILYN M. HUROLD Notary Public - State of Navoda AGO GER							

7.00 i.M.

SEP 13 1988

NEVADA STATE OFFICE RENU, NEVADA

Appointment Recorded In Washing County MY APPOINTMENT EXPIRES SEPT. 12, 1900

EXHIBIT A

All the following Pot O Gold (xxx) lode claims in T.

5&6 9 R.66E , M.D.B.M. are owned by E.B. Ekron, G.S. Brainerd and B.I. Lionberger and are leased by Addwest Gold, Inc.

Claim Name NMC Number Location Date Book Page

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NEVALA STATE OFFICE NEWS, NEVASA

CLAIM				LCC.	LINCOLN COUNTY	BLM
NAME	SECTION	TWP.	RNG.	DATE	BOOK/PAGE	SERIAL NO.
					7 /	
Pot O'Gold		65	66E	05/01/87	74/577	407345
Pot O'Gold	1A 2	65	66E	08/21/87	76/452	426976
Pot O'Gold	2 2	65	66E	05/01/87	74/578	407346
Pot O'Gold	32	65	66E	05/01/87	74/579	407347
Pot O'Gold		65	66E	05/01/87	74/580	407348
Pot O'Gold	4A 2	65	66E	08/21/87	76/450	426977
Pot O'Gold	5 / 2	65	66E	05/01/87	74/581	4073 49
Pot O'Gold	6/2/	65	66E	05/01/87	74/582	407350
Pot O'Gold	6A 2	65	66E	08/21/37	76/451	426978
Pot O'Gold	7 /2	65	66E	05/01/87	74/583	407351
Pot O'Gold	9 / 2	65	66E	05/01/87	74/584	407352
Pot O'Gold	9A 35,2	5,65	66E	06/23/87	75/637	426979
Pot O'Gold	9B 35,2	5,65	66E	06/23/87	75/636	426980
Pot O'Gold		65	•66E	05/01/87	74/585	407353
Pot O'Gold		55	66E	05/01/87	74/586	407354
Pot O'Gold		- 55	66E	05/01/87	74/587	407355
Pot O'Gold	The state of the s	55	66E	05/01/87	74/588	407356
Pot O'Gold		: 55	66E	05/01/87	74/589	407357
Pot O'Gold		55	66E	05/01/87	74/590	407358
Pot O'Gold		55	66E	05/01/87	74/591	407359
Pot O'Gold		55	66E	05/01/87	74/592	407360
Pot O'Gold		55	66E	05/01/87	74/593	407361
Pot O'Gold	784	55	66E	05/01/87	74/594	407362
Pot O'Gold		55	66E	05/01/87	74/595	407363
Pot O'Gold	24 36	55	66E	05/01/87	74/596	407364

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"Exhibit A"

Pot O Gold Claims

Staked in April, 1987, this claim block warrants drilling because of the following:

903 SER 231059

1. General Geology

Rainbow Canyon is situated on and runs parallel with the western margin or ring fracture zone of the Caliente Caldron Complex. The Pot O Gold claims extend along the east side of Rainbow Canyon for a distance of two miles, thereby covering the strike length of outcrops which represent hydrothermal "leakage" along a major structural feature.

This volcanotectonic setting is extremely important because it provides the plumbing system for igneous intrusive rocks and for hydrothermal solutions to vent to the surface. Precious metals occurrences abound in this environment and some of the more notable deposits include Cripple Creek, Lake Cry, Round Mountain, Nevada; Creede District, Colorado; Sunbeam, Lucky Custer, and Parker Mountain, Idaho.

In the Pot O Gold claims area, this segment of the caldera was filled with Harmony Hills Tuff (rhyolitic) and andesite lavas, and was later intruded by large rhyolitic masses. The intrusive rhyolites are important because the contact between them and the surrounding tuffs and lavas

provides a good plumbing system for hydrothermal solutions and because the intrusive rocks provide heat which drives the hydrothermal system.

After intrusion of the rhyolite, all rocks in the area were hydrothermally altered to varying degrees as elaborated below.

age See total

2. Hydrothermal Alteration

Rainbow Canyon was named for the bright colors of the rocks which occur here. The colors are a result of the alteration of the rock by hydrothermal solutions. The altered zones cover an area greater than four square miles and indicate the presence of a very large hot spring environment which operated in Late Tertiary time.

Judging by the size and extent of alteration at the Pot O Gold claims, if ore grade mineralization can be found, it is likely to be of a world class nature. These types of deposits are termed "No See Um," or disseminated gold or gold-silver deposits, and are valued from \$300,000,000 to \$1,000,000,000, depending on tonnage and grade.

a. <u>Pervasive opaline silica</u>. Massive amounts of silica outcrop along the east side of Rainbow Canyon in claim numbers 1, 4, 6, 9A, and 13. The rock is commonly brecciated and iron-stained which would indicate the

presence of pyrite. Country rock as well as opaline silica sometimes contains stockwork like veinlets which would indicate multiple periods of silification. Of particular interest is the presence of alunite in this zone, as it is indicative of sulfate. This zone of alteration, commonly barren of precious metals, is correlated with the top or upper level of the system according to our model.

- b. Clay alteration. This assemblage affected the rhyolite to varying degrees. In places, the original mafic minerals and feldspars in the rocks have been altered to clay; however, the patented ground east of claims 5 and 7 were mined in the 1940s for pure kaolinite, which occurs in large pods. This type of alteration usually occurs laterally to the silicified core.
- c. Propylitic alteration. This assemblage affected the outlying andesite lawas and rhyolitic tuffs.

3. Geochemical Anomalies

Low level gold anomalies were generated from surface sampling in a variety of the altered rocks and these indicate that the elemental gold ion was moving around in the solutions that altered the rocks. They arsenic anomalies were sample yielded and the solutions that altered the rocks. They arsenic anomalies were sample yielded and analyzed for because of budget constraints.

- a. Sample 87-21, .04 ppm Au in a silicified breccia from the north end of the claim block.
- b. Sample 87-29, .015 ppm Au in a silicified breccia from the north end.
- c. Other slightly anomalous gold values were obtained from silicified rock on the south end.

These values are far from ore grade; however, this is acceptable given the level of our exposure of the system. Gold deposits of hot spring origin commonly display a barren (Aution 16) silica cap. The silica cap is thought to fixed formed first once employees, at effectively seals the top of the system, trapping the gold bearing solutions below. As the gold bearing solutions mix with ground water, the gold precipitates out below the silica cap in ore grade concentrations as low as 1 ppm.

The exploration budget and attack would consist of the following:

Elia Burgalance

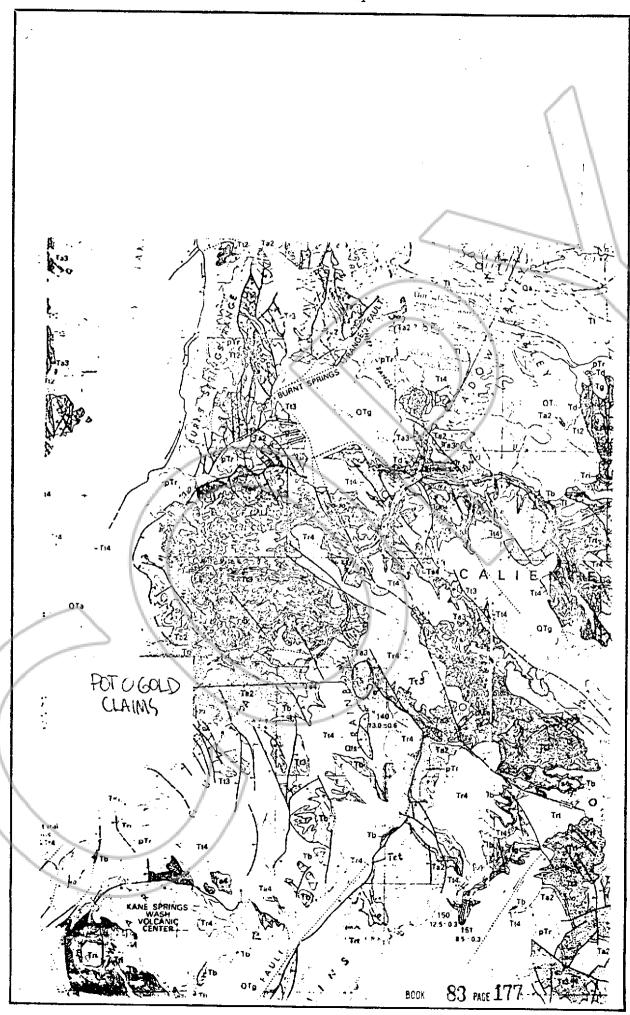
. JO2

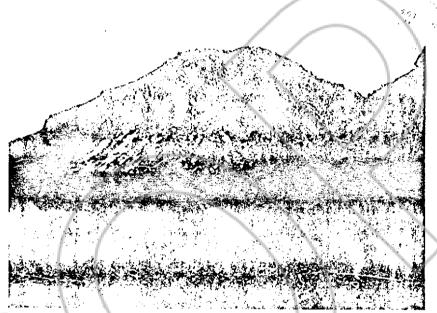
Figure 1b. Longitudinal sketch of a hypothetical Ag-Au-base metal system with predominantly vartical zoning pattoms (from work of L. Buchanan, D. White, and others) Quartz-Adularia-Illite-Suifide Assemblage Ovartzittie-Native MetatsiSullosalts-Sultides Assemblage Sificification → Direction of fluid flow

122

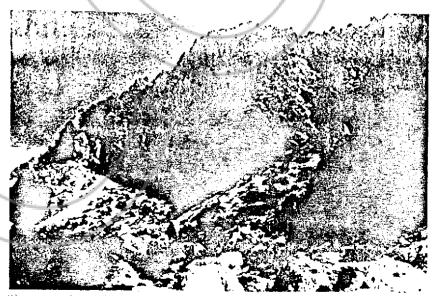
BOOK

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Opaline silica cap west of claim 13



Close up of opiline silica cap. Note iron stain.

