Once recorded, please return to: Attn: Land Department BHP-Utah International Inc. 550 California St. San Francisco, CA 94104

138400

1990-1991 AFFIDAVIT OF ANNUAL ASSESSMENT WORK

STATE OF CALIFORNIA)
) 88
CITY AND COUNTY OF)
SAN FRANCISCO	1

W. Kirk Williams, being first duly sworn, states and says:

- That in making this affidavit he is acting for and on behalf of BHP-Utah International Exploration Inc., a Delaware Corporation, the owner or Lessee of the mining claims listed below.
- 2. That this Affidavit is made for the purpose of showing and making of record the performance of annual assessment or representative work as required by law for the assessment year beginning at 12 o'clock meridian September 1, 1990, and ending on September 1, 1991, on the following unpatented lode mining claims located in Sections 1 & 2 Township 18 North, Range 49 East; Sections 25, 26, 35 & 36 Township 19 North, Range 49 East; and Sections 30 & 31 Township 19 North, Range 50 East; MDB&M, Eureka County, State of Nevada as follows:

See Exhibit "A" attached hereto and incorporated herein by this reference

3. That BHP-Utah International Exploration Inc. expended at least \$13,000.00 in money for labor or value of improvements on or for the benefit of said claims consisting of:

Geologic, geochemical & geophysical surveys as provided by 30 U.S.C. 28-1; a detailed report is attached to this affidavit and incorporated herein by this reference.

(Being a statement of a portion only of the entire work done and not intended as a complete account of all work.)

4. That the work was performed primarily on the following claims:

(TSH #5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, and 33 - 55) See attached map relating the work locations to the claim block

5. That the period of time during which the work was performed was:

August 1, 1991 through August 31, 1991.

6. That the owner of the claims is:

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BHP-Utah International Exploration Inc. 5330 South 900 East, Suite 200 Salt Lake City, UT 84117-7261

7. That primarily the following parties performed and made said labor and improvements:

Work performed by: Craig Beasley, Ph.D. and four-man crew of BHP-Utah International Inc. Description of work performed: Geophysics - I.P. Resistivity and VLF

D.L. Merrick & G.D. Minnick FLG, Inc.

P.O. Box 21542

Salt Lake City, UT 84121

Geochemical soil survey and Geological Field Evaluation

Geochemical Services Inc. 1490 Kleppe Lane Sparks, Nevada 89431

Soil analysis

J. P. Schloderer BHP-Utah International Geologic field evaluation and sample collection

- That the above work, valued in excess of ONE HUNDRED DOLLARS (\$100.00) per claim, 8. has been expended for the benefit of said claims and that this work develops or tends directly to develop the mineral resources and the exploration thereof and facilitates and leads to the extraction of minerals therefrom.
- 9. That the above claims are being held for the valuable mineral content contained

The affiant swears under penalty of perjury that the foregoing is true and correct. 24th day of October Dated and signed this _

BHP-UTAH INTERNATIONAL EXPLORATION INC.

lleans W. Kirk Williams

Agent for BHP-Utah International Exploration Inc.

STATE OF CALIFORNIA

CITY AND COUNTY OF SAN FRANCISCO

Subscribed and sworn to before me this 244 Kirk Williams.

day of October, 1991, by W.

My commission Expires:

OFFICIAL NOTARY SEAL **EKING** Notary Public -- California

SAN FRANCISCO COUNTY My Comm. Expires JUN 03, 1994

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10 West 2950 South P.O. Box 65479 Salt Lake City, Utah 84165-0479 (801) 487-9641 Fax: (801) 483-5937

September 23, 1991



To Whom It May Concern:

This detailed report is filed in compliance with the requirements of Title 43 CFR 3833, for the following lode claims situated in Eureka County, Nevada:

(See attached listing of claims)

The assessment work consists of: Geophysical surveys, a geochemical soil survey and geological field evaluation, and rock chip sampling program. The geophysical survey consisted of I. P. Resistivity and VLF. The geophysical surveys were managed by Craig Beasley of BHP-Utah International. Craig Beasley has a Ph.D. in Geophysics and several years of experience in mineral exploration. D. L. Merrick and G. D. Minnick of FLG, Inc., P. O. Box 21542, Salt Lake City, Utah, managed the soil program. Mr. Merrick and Mr. Minnick have over 20 years of combined total exploration experience.

Geochemical analysis was performed by: Geochemical Services, Inc., 1490 Kleppe Lane, Sparks, Nevada 89431, which employs a professional staff with many years of experience in geochemical analysis.

The work has confirmed the existence of an exploration target on the property. These findings, coupled with geologic mapping on the subject property, indicate that geologic factors similar to other known mineralized properties in the region exist within the boundaries of the mining claims. The value of the work performed was in excess of \$13,000.00 and was performed between August 1, 1991 and August 31, 1991.

Future exploration and development work is under consideration for this property. All technical work and results are in the possession and are considered to be the exclusive property of BHP-Utah International Inc., 550 California Street, San Francisco, California 94104.

Sincerely,

John P. Schloderer Senior Geologist

JPS/lah

Attachments

BUOK 2 2 7 PAGES Bulletine is a member company of the BHP-LIT AM Ministrate International Group of The Grobert Hall Propertiny Company Limited headquartered in Membures. Avaisatio.

EXHIBIT "A"
TSH AND TWIN LODE CLAIMS
EUREKA COUNTY, NEVADA

CLAIM	BLM	. COU	INTY
NAME	SERIAL NO.	800K	PAGE
			
TSH 1	NMC564545	200	040
TSH 1 TSH 2	NMC564546	200	
TOU 2			041
TSH 3	NMC564547	200	042
TSH 4	NMC564548	200	043
TSH 5	NMC564549	200	044
TSH 6	NMC564550	200	045
TSH 7	NMC564551	200	046
TSH 8	NMC564552	200	047
	NMC564553	200	048
TSH 10	NMC564554	200	049
TSH 11	NMC564555	200	2 050
TSH 12	NMC564556	200	051
TSH 13	NMC564557	200	052
TSH 14	NMC564558	200	053
TSH 15	NMC564559	200	054
TSH 16	NMC564560	200	055
TSH 17	NMC564561	200	056
TSH 18	NMC564562	200	057
TSH 19	NMC564563	200	058
TSH 20	NMC564564		
TSH 20	NMC564565	200	059
		200	060
TSH 22	NMC564566	200	061
TSH 23	NMC564567	200	062
TSH 24	NMC564568	200	. 063
TSH 25	NMC564569	200	064
TSH 26	NMC564570	200	065
TSH 27	NMC564571	200	066
TSH 28	NMC564572	200	067
TSH 29	NMC564573	200	068
TSH 30	NMC564574	200	069
TSH 31	NMC564575	200	070
TSH 32	NMC564576	200	071
TSH 33	NMC564577	200	072
TSH 34	NMC564578	200	073
TSH 35	NMC564579	200	074
TSH 36	NMC564580	200	075
TSH 37	NMC564581	200	076
TSH 38	NMC564582	200	077
TSH 39	NMC564583	200	077 078
TSH 40	NMC564584	200	078
TSH 41	NMC564585	200	080
TSH 42	NMC564586	200	081
TSH 43	NMC564587	200	082
	2 No.		

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Exhibit A Page 2

CLAIM	BLM	COUNTY	
NAME	SERIAL NO.	BOOK	PAGE
TSH 44	NMC564588	200	083
TSH 45	NMC564589	200	084
TSH 46	NMC564590	200	085
TSH 47	NMC564591	200	086
TSH 48	NMC564592	200	087
TSH 49	NMC564593	200	088
TSH 50	NMC564594	200	089
TSH 51	NMC564595	200	090
TSH 52	NMC564596	200	091
TSH 53	NMC564597	200	092
TSH 54	NMC564598	200	093
TSH 55	NMC564599	200	094
TSH 56	NMC564600	200	095
TSH 57	NMC564601	200	096
TSH 58	NMC564602	200	097
TSH 60	NMC564603	200	098
TSH 62	NMC564604	200	099
TWIN 7	NMC564605	200	100
TWIN 8	NMC564606	200	101
TWIN 9	NMC564607	200	102
TWIN 10	NMC564608	200	103
TWIN 11	NMC564609	200	104
TWIN 12	NMC564610	200 .	105
TWIN 13	NMC564611	200	106
TWIN 14	NMC564612	200	107
TWIN 15	NMC564613	200	108
TWIN 16	NMC564614	200	109
TWIN 17	NMC564615	200	110
TWIN 18	NMC564616	200	iii
TWIN 19	NMC564617	200	112
TWIN 20	NMC564618	200	113
TWIN 21	NMC564619	200	114
TWIN 22	NMC564620	200	115
TWIN 23	NMC564621	200	116
TWIN 24	NMC564622	200	117
TWIN 25	NMC564623	200	118
TWIN 26	NMC564624	200	119
TWIN 27	NMC564625	200	120
TWIN 28	NMC564626	200	121
TWIN 33	NMC564627	200	122
TWIN 34	NMC564628	200	123
TWIN 35	NMC564629	200	124
TWIN 36	NMC564630	200	125
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Exhibit A Page 3

CLAIM NAME	BLM SERIAL NO.	COUNTY BOOK	PAGE
TWIN 37	NMC564631	200	126
TWIN 38	NMC564632	200	127
TWIN 39	NMC564633	200	128
TWIN 40	NMC564634	200	129
TWIN 41	NMC564635	200	130
TWIN 42	NMC564636	200	131
TWIN 43	NMC564637	200	132
TWIN 44	NMC564638	200	133
TWIN 45	NMC564639	200	134
TWIN 46	NMC564640	200	135
TWIN 47	NMC564641	200	136
TWIN 48	NMC564642	200	2 137
TWIN 49 TWIN 50	NMC564643	200	138
TWIN 50	NMC564644	200	139
TWIN 51	NMC564645 NMC564646	200	140
TWIN 53	NMC564647	200	141
TWIN 54	NMC564648	200 200	142
TWIN 55	NMC564649	200	143 144
TWIN 56	NMC564650	200	144
TWIN 61	NMC564651	200	145
TWIN 62	NMC564652	200	147
TWIN 63	NMC564653	200	148
TWIN 64	NMC564654	200	149
TWIN 65	NMC564655	200	150
TWIN 66	NMC564656	200	151
TWIN 67	NMC564657	200	152
TWIN 68	NMC564658	200	153
TWIN 69	NMC564659	200	154
TWIN 70	NMC564660	200	155
TWIN 71	NMC564661	200	156
TWIN 72 TWIN 73	NMC564662 NMC564663	200	157
TWIN 74	NMC564664	200	158
TWIN 75	NMC564665	200	159
TWIN 76	NMC564666	200	160
TWIN 77	NMC564667	200 200	161
TWIN 78	NMC564668	200	162 163
TWIN 79	NMC564669	200	164
TWIN 80	NMC564670	200	165
TWIN 81	NMC564671	200	166
TWIN 82	NMC564672	200	167
TWIN 83	NMC564673	200	168
TWIN 84	NMC564674	200	169
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Explanation: Both geophysical and geochemical surveys			51 a		52	4	25
were done at Twin Springs Hills, as drawn on map.			19 a	o .	0		23
Seologic evaluation of 1990 survey was done on entire claim block.			17 a		ď	•	21
Magnetics, VLF, Horizontal Loop, E.	м.			\	5		19
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Soil Samples				-	7 1	5	15
Merrile 1	0/8/91						13
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