		FIDAVIT OF ANNUA	W IIIWO DAGOINEDEN E N	ORR
State of	Nevada	)		1 1
County of	Lincoln	) ss: /		\ \
	DIR OIL			1 1
	Undersigned,	Albert Cottine	, cert	ifies that at least ONE HUNDRE
AND 00/100 I	DOLLARS (\$100.00	0) per claim was expen	ided for developm	ent, labor and improvement, or
equivalent va	lue added, as the e	innual assessment wor	k for the assessme	ent year ending September 1, 19 g
or the follow	ring unpatented mi	ining claim(s) generally	y located in the fo	pllowing section(s):
	Section	Township	Range	Meridian
			**************************************	
_	6-8,9	1.N.	67 E	Mount Diablo
-	14-18	1 N	67 E	Mount Diablo
_	20-23	1 N	67 E	Mount Diablo
_	12	1 N	66 E	Mount Diable
			. \	
	Name o	f Claim(s):		BLM Serial No.:
The pate	nted claims: Elv	/ Valley, Margaret I	Pillans.	NMC-80384 through 80386
		he attached Exhibit		NMC-80388 through 80467
				The Thirt
	1 1	al lode mining clai	IMS TOCATED	NMC-80477 through 80482
	ly Mining Distri	ict.	1	
OWNER or	Pioche-Ely Va	lley Mines. Inc.		
CLAIMANT:	10830 North C	Central Expressway.	Suite 175	
1	N. 1	L.	30100	
	Dallas, Texas	: 75231	<del></del>	<del></del>
And the Control of th			/	/
The	work consisted of	(use additional page is	f required):	man services for 12 months.
inctall-	tion of shaft, a	<u>dit and tunnel encl</u>	osures, and geo	logical and geochemical
uataita	ork.	sorformed at the fallou	wing Inantions	enerally covering all of
CONTROL OF		Serverined at the 10HO	wing rocarrious: -a	enerally covering all of
The work desc	cribed above was p	77%		
Shrvey we fine work described to the sach of said work was	<u>the above listed</u> Sperformed betwe	en september 1	. 19 06	<del></del> •
The work described work was all work was 19 87 . At	the <u>above listed</u> s performed betwe total of more th <b>an</b>	Claims  En September 1  Dine thousand two h	undred AND O	, and August 11
Fach of Said work was 9 87 . A t	the above listed sperformed betwe total of more than in performing the	en <u>September 1</u> pine thousand two h work, or equivalent v	undred AND 0	, and <u>August 31</u>
Fach of Said work was 9 87 . A t	the above listed sperformed betwe total of more than in performing the	Claims  En September 1  Dine thousand two h	undred AND 0	, and August 31
Fach of said work was 19 87 . A twas expended	the above listed sperformed betwe total of more than in performing the	en <u>September 1</u> pine thousand two h work, or equivalent v	undred AND 0	, and August 11
Fach of said work was 19 87 . A twas expended	the above listed sperformed betwee total of more than in performing the ottino and emplo	claims  en September l  nine thousand two h  work, or equivalent v  oyees, and G. Fernet	undred AND 0 alue added. The vite.	, and <u>August 31</u> , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:
Survey we fine work described work was 9 87 - A to was expended Albert Co	the above listed sperformed betwee total of more than in performing the ottino and emplo	claims  en September 1  nine thousand two h  work, or equivalent v.  byees, and G. Fernet  ee findings of the above	undred AND 0 alue added. The v te. e work are as follo	_, and <u>August 31</u> , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:
Survey we have described by the work described by the said work was 19 87 - At was expended Albert Control of the basic	the above listed sperformed betwee total of more than in performing the ottino and emplo  The of the work cost findings of the	claims  en September 1  nine thousand two h  ework, or equivalent v.  eyees, and G. Fernet  e findings of the above  existed of geologic  e work were identif	e work are as folloat examination	, and August 31 , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:  ows: and geochemical sampling.
Survey we have described by the work described by the said work was 19 87 - At was expended Albert Control of the basic	the above listed sperformed betwee total of more than in performing the ottino and emplo  The of the work cost findings of the	claims  en September 1  nine thousand two h  ework, or equivalent v.  eyees, and G. Fernet  e findings of the above  existed of geologic  e work were identif	e work are as folloat examination	, and August 31 , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:  ows: and geochemical sampling.
survey we he work described work was 9 87 - At was expended Albert Control of the basic geochemic	the above listed sperformed betwee total of more than in performing the ottino and emplo  The of the work cost findings of the	claims sen September 1 nine thousand two h work, or equivalent v. eyees, and G. Fernet se findings of the above masisted of geologic se work were identif ich are indicative	e work are as folloat examination	, and August 31 , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:
survey we he work described work was a sepended Albert Control of the basic geochemic	the above listed sperformed betwee total of more than in performing the ottino and employment of the work confinings of the total anomalies where	claims sen September 1 nine thousand two h work, or equivalent v. eyees, and G. Fernet se findings of the above masisted of geologic se work were identif ich are indicative	e work are as folloat examination	, and August 31 , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:  ows: and geochemical sampling.
Survey was the work description of said work was 9 87 - A to was expended Albert Control of the basic geochemic for the control of the contro	the above listed is performed betwee total of more than in performing the ottino and emploisment of the work confinition of the work confinition of the work was performed work was performed.	claims  en September 1  nine thousand two h  work, or equivalent v.  byees, and G. Fernet  en findings of the above  ensisted of geologic  e work were identified are indicative  neralization.	e work are as folloation of geological	ows: and geochemical sampling. ogical structures and environment favorable
A portion The basic geochemic for the c	the above listed is performed betwee total of more than in performing the ottino and emploisment of the work confinition of the work confinition of the work was performed work was performed.	claims  en September 1  nine thousand two h  work, or equivalent v.  byees, and G. Fernet  en findings of the above  ensisted of geologic  e work were identified are indicative  neralization.	e work are as folloation of geological	ows: and geochemical sampling. ogical structures and environment favorable
A portion The basic qeochemic for the cowhose qualific	the above listed is performed betwee total of more than in performing the ottino and emploisment of the work confinition of the work confinition of the work confinition of the work was performed ations to supervise total and an omalies who continue to supervise to supervi	claims  een September I  nine thousand two h  work, or equivalent v.  byees, and G. Fernet  ee findings of the above  masisted of geologic  e work were identified are indicative  neralization.  ted under the direction  e such work include the	e work are as folloated for a geological  of Gree Fermer following experi	, and August 11 , 0/100 DOLLARS (\$ 9,200.00 ) work was performed by:  ows: and geochemical sampling. ogical structures and environment favorable

- continued on next page -

# AFFIDAVIT OF ANNUAL ASSESSMENT WORK

- Page 2 -

All of the aforesaid unpatented mining claims are contiguous and work on, or for the benefit of, any one claim or group of claims tends to develop all the claims. The work was performed for the purpose of developing the mineral potential of the claims and to maintain and hold such claims.

Mara L. Condie Noticy Public - Stino of Hamile Lincom Councy, Notesta Appainment Elector Aug. 22, 1538

RECORDER'S STAMP

Suggested Form - Nevada Department of Minerals Nevada-Proof of Labor, 30 USC Sec. 28-1, 28-2 -NRS 517.238

BOOK 77 MGE 61

### EXHIBIT A

## LIST OF CLAIMS

CLAIM OWNER: Pioche-Ely Valley Mines, Inc.
ADDRESS: Suite 175
10830 North Central Expressway
Dallas, Texas 75231

				LINCOL	N COUNTY RECORDER
	CLAIM NAME	1	BLM SERIAL NO.	BOOK	PAGE(S)
	<del></del>	•		\ <del></del>	\
	Harvester		80388	H-1	271
	Harvester No	0.1	80389	H-1	271
	Harvester N	0.2	80390	H-1	272
	Harvester No	0.3	80391	N-1	345
	Harvester No	0.4	80392	H-1	465
	Harvester N	0.5	80393	H-1	465
	Harvester N	0.6	80394	H-1	466
	Harvester N	0.7 🥖	80395	H-1	467
	/	/		Н∈1	23
	Harvester N	0.8	80396	J-1	205
	Harvester N		80397	\ J-1\	205
	Harvester N		80398	\ J−1 \	206
	Harvester No		80399	J-1	206
	Harvester N	o.12	80400	∫ J-1	207 ·
	Harvester N	0.13	80401	J-1	207
۰,	Harvester N		80402	J-1	224
	Harvester N		80403	J-1	225
	Harvester N	0.16	80404	/ J-1	225
	Harvester N		80405	/ J-1	226
	Harvester N		80406	// J-1 /	226
	Harvester N	0.19	80407		208
	Harvester N		80408		208
	Harvester N	0,21	80409	N-1	499
	Harvester N	0.22	80410	N-1	499
	Harvester N	0.23	80411	N-1	500
	Harvester N	0.24	80412	L-1	371
	Harvester N	0.25	80413	L-1	372
			S	H-1	23
	Harvester N	0.26	80414	L-1	372
	Harvester N	0.27	80415	I,-1	373
		- /	``````````````````````````````````````	H-1	23
	Harvester N		80416	<b>i-1</b>	373
	Harvester N	o.29 🎤	80417	L-1	374
		/	/	N-1	24
	Harvester N		80418	L-1	374
	Harvester N		80419	I-1	37 <i>5</i>
٠	Harvester N		80420	N-1	366
	Harvester N		80421	M-1	366
	Harvester N		80422	N-1	84
	Harvester N		80423	N-1	84
٠.,	Harvester N		80424	<b>∏-1</b>	85
	Harvester N		80425	K-1	85
	Harvester N		80426	N-1	86
	Harvester N	0.39	80427	N-1	86

## EXHIBIT A (continued)

### LIST OF CLAIMS

CLAIM OWNER: Pioche-Ely Valley Mines, Inc.
ADDRESS: Suite 175
10830 North Central Expressway
Dallas, Texas 75231

				/ /
			LINCOLN COUNTY	RECORDER
	CLAIM NAME	BLM SERIAL NO.	BOOK	PAGE(S)
			\ == \/	
	Harvester No.40	80428	N-1	87
	Harvester No.41	80429	N-1	87
	Harvester No.42	80430	Ñ−1	440
	Mar vasser notal	00490	11-1	N
	0.K. No.2	80431	H-1	466
	0.K. No.3	80432	H-1	467
	oini nois	00452	W .	90
	0.K. No.4	80433	H=1	474
	OTAL MOLE	00433	Ÿ	211
	0.K. No.5	80434	н-1	475
	0.K. No.6	80435	H-1	475
	0.K. No.7	80436	H-1	475
	O.K. No.8	80437	J-1	167
			N-1	46
	0.K. No.9 0.K. No.10	80438 80439	N-1	82
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		80440	N-1	83
	0.K. No.11			
	0.K. No.12	80441	N-1	83
	O.K. No.13	80442	N+1 N-1	84 293
	0 Key No.14	80443 . 80444	N-1	293
	0 Key No.15 0 Key No.16	80445	N-1	294
		80446	N-1	294
	0 Key No.17 0 Key No.18	80447	N-1	295
	O Key No.19	80447	N-1	296
		80449	N-1	296
	0 Key No.20	00447		270
	Superior No.1	80385	G-1	261
		80386	G-1	262-262
	Superior No.2	00,000	<b>U</b> =1	202-202
	C-14 Fo-1- Propertor	80384	x	393
	Gold Eagle Fraction	60,004	<b>A</b>	272
	Marion	80450	F-1	227
	Marion No.2	80450	F-1	227
	Marion No.3	80452	J-1	164
	Marion No.4	80453	J-1	165
	Marion No.5	80454	J-1	165
w.	Marion No.6	80455	J-1	166
	7866	80456	J-1	166
	Marion No.7	00470	A 1	100

## EMHIBIT A (continued)

### LIST OF CLAIMS

Pioche-Ely Valley Mines, Inc. Suite 175 10830 North Central Expressway Dallas, Texas 75231

ADDRESS:

	DIN G00 III NO	76.	NTY RECORDER
CLAIM NAME	BLM SERIAL NO.	BOOK	PAGE(S)
Blue Bell No.1	80457	E-1 H-1	15 · 463
Blue Bell No.2	80458	E-1 - H-1	15 463
Blue Bell No.3	80459	E-1 H-1	16 464
Blue Bell No.4	80460	E-1 H-1	16 464
Blue Bell No.5	80461	K-1	117
Blue Bell No.6	80462	K-1	118
Blue Bell No.7	80463	K-1	118
Blue Bell No.8	80464	K-1	119
Sure Thing	80465	H-1	95 .
Sure Thing No.1	80466	H-3	96
Sure Thing Fo.2	80467	J-1	167
1 1		1 1	
Blue Bell No.10	80477	K-1	119
Blue Bell No.11	80478	/L-1 /	89
Blue Bell No.12	80479	/ E-1 /	89
Blue Bell No.13	80480	/ I-1 /	90
Blue Bell No.14	80481	J-1/	90
Blue Bell No.15	80482	كية	90

FRED AND RECORDED AT REQUEST OF Ploche-Ely Valley Mines Sept. 21, 1987 AT 10 MINUTES PAST 9 OFFICER A M IN BOOK 77 OF OFFICIAL RECORDS. PAGE 60 UNCOLN COUNTY, KEVADAL

FRANK C. HULSE COUNTY RECORDER