## AFFIDAVIT OF PERFORMANCE OF ANNUAL WORK FOR 1980 - 1981 ASSESSMENT YEAR

STATE OF ARIZONA) COUNTY OF PIMA

Charles P. Miller, being first duly sworn deposes and says: That he is a citizen of the United States and more than eighteen years of age; that he resides in Tucson, Arizona; that he is personally acquainted with the unpatented lode mining claims described in Exhibit A attached hereto and made a part hereof, which claims are situated in the Groom Mining District, Lincoln County, Nevada, and that he makes this Affidavit as an agent for the owners thereof.

That between June 3, 1981 and July 27, 1981, not less than Seven thousand two hundred Dollars (\$7,200.00) worth of work and improvements were done and performed upon or for the benefit of each of the said claims not including location work; that the work was performed for the purpose of complying with the laws of the United States and the State of Nevada pertaining to annual assessment work under the authorization of United States Code, Title 30, Section 28-1, for the assessment year ending September 1, 1981.

That said labor and improvements were made on behalf of and for the benefit of the owners of said claims who hold and claim each of said claims for the valuable minerals contained therein.

That the name, current residence, and mailing address of said claim owners and of affiant is:

#### Claim Owner

AMAX Exploration, Inc. 130 South Scott Avenue Tucson, Arizona 85701

### Affiant

Charles P. Miller 7300 N. Leonardo Da Vinci Way COUNTY, NEVADA. Tucson, Arizona 85704

Mailing Address: 130 South Scott Avenue Tucson, Arizona

FILED AND RECORDED AT REQUEST OF Amax Exploration EPT 16 1981 - MINUTES PAST 🗘 O'CLOCK £M IN BOOK \_ RECORDS, PAGE 456 LINCOLN

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THAT the work consisted of:

A non-repetitive geological and geochemical survey designed to 1) determine the nature and extent of mineralization of the Groom Mountains area, and 2) to evaluate through preparation of a graphic geologic map of the area, the potential for additional mineralization heretofore undiscovered, and  $^{3)}$  to determine subsurface mineralization potential through an induced polarization survey.

That the labor was performed by or under the supervision of Nicholas R. Nuttycombe, a professional geologist with at least 15 years experience in exploration with a degree from the University of Arizona (B.S. Geology, 1966) assisted by James S. Burling, a geologist with at least 5 years experience in exploration with a degree from Hamilton College (B.A. Geology, 1976) and Brown University (M.S. Geology, 1977), all employees of AMAX Exploration, Inc., 130 South Scott Avenut, Tucson, Arizona 85701

Various employees of Skyline Labs and Southwestern Assay Labs both of Tucson, Arizona with numerous years of experience in analytical services.

THAT the basic findings of the surveys are described in a Summary Report and graphic geologic, geochemical, and geophysical map attached hereto and made a part hereof as Exhibits B and C.

STATE OF ARIZONA )
COUNTY OF PIMA )

On this 11th day of September, 1981, personally appeared before me, the undersigned, a Notary Public in and for the County of Pima, Charles P. Miller, known to me to be the person described in and who executed the within instrument, who acknowledged to me that he executed the same, freely and voluntarily, and for the uses and purposes therein mentioned.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year in this certificate first above written.

Notary Public

My commission expires
August 9, 1983

## EXHIBIT A

Exhibit A to Affidavit of Performance of Annual Work relative to a group of 72 contiguous unpatented lode mining claims situated in the Groom Mining District, Lincoln County, Nevada the location notices of which are of record in the office of the Lincoln County recorder in the dockets and at the pages set forth below:

Claim		BLA			_			
Name		Seria	ıI		and the same of th	-	No.	
		Numbe	r	Docket	Page	Dea	cript	ions
Michele	1 N	MC 126	861	33	-	Sec.	Two.	Rge.
Michele	: 2 N		862	/33	327	SE 235	45	55E
Michele	3 N		863	/ 33 /	328	SEX35		55E
Michele			864	33 (	329	NE 235	45	55E
Michelo			865	33	330	NE+35	45	55E
Michele		MC 126	866	33	331 332	SE 235		55E
Michele		MC 126	867	33	333	SE 235	45	55E
Michele	8 N	MC 126	868	33	334	NET35	4S 4S	5 5 E
Michele	9 N		869	33	335	NE 135	45	55E
Michele Michele	10 N	MC 126	870	33	336	NET35	45	5 5E 5 5E
Michele		MC 126	871	33⋅	337	NW-35	45	55E
Michele	-		872	33	338	NW+35	45	55E
Michele	- T		873	33	339	NW\35	45	55E
Michele			874	33	340	NW¥35	45	55E
Michele		MC 126	875	33	341	SW 26	48	55E
Michele			876	33	342	SW126	45	55E
Michele	A	**	877	33	343	SW 26	48	55E
Michele			878	33	344	SW126	45	55E
Michele	20 N		879	33	345	SW126	45	55E
Michele	21 N		880	33	346	NW+26	45	55E
Michele	22 N	MC 126		33	347	NW\26	45	55E
Michele				33	348	NW±26	45	55E
Michele	25 N		88/ 88/	3 <b>3</b> 33	349	NW+26	45	5 5E
Michele	26 N	MC 126	204 225	33 33	350	NW+35	48	55E
Michele	27 N	MC 126	RAK	33	351	NW135	45	55E
Michele	28 N	MC 126	887	33	352	SE¥27	4S	55E
Michele	29 N	MC 126	988	33	353	SE 27	4\$	55E
Michele		MC 126	ANG.	33	354	SE\27	4 <u>S</u>	55E
Michele	31 N	MC 126	890	33	355	SEX27	4 <u>5</u>	55E
Michele	32 N	MC 126		33	356 357	SEŁ27	45	55E
Michele	33 N	MC 126		33	358	NEX27	48	5 5E
Michele	34 N	MC 126	B93	33	359	NE表27 NE表27	45	55E
Michele	35 N	MC 126	B94	33	360	NEX27	4S	55E
Michele	38 N	MC 126	895	33	361	NW ± 34	4S 4S	55E 55E
Michele	39 N	MC 126	396	33	362	NW+34	45	55E
Michele	40 N			33	363	SEZ27	45	55E
Michele	41 N	MC 126		33	364	SE 27	45	55E
Michele	42 N	MC 126	399	33	365	SE 127	45	55E
Michele	43 N	MC 126		33	366	SE¥27	45	55E
Michele	44 N	MC 126		33	367	SE¥27	45	55E
Michele	45 N	MC 126		33	368	NE+27	45	55E
Michele Michele	46 N	MC 1269		33	369	NE 27	45	5 5E
Michele	47 N	MC 126		33	370	NEX27	45	55E
Michele	48 N 49 N	MC 1269		33	371	NEX27	45	55E
Michele	50 N	MC 1269 MC 1269		33	372	NW¥34	4S	55E
		MC 1269	7U /	33	373	NV⊁34	4S	55E

Claim	BLM				
Name	Serial Number	Docket	Page	Descripti	
	•			Sec. Twp.	Rge.
Michele 51	N MC 126908	33	374	SW\27 4S	
Michele 52	N MC 126909	33	375	SW127 45	55E 55E
Michele 53	N MC 126910	33	376	SW127 4S	
Michele 54	N MC 126911	33	377	SW127 4S	55E 55E
Michele 55	N MC 126912	33	378	NW\27 45	
Michele 56	N MC 126913	33	379	NW-27 45	55E
Michele 57	N MC 126914	33	380	NW 27 45	55E
Michele 58	N MC 126915	33	381	NW 27 48	55E
Michele 59	N MC 126916	33	382	SW127 45	55E
Michele 60	N MC 126917	33	383		55E
Michele 61	N MC 126918	33	384	SW127 4S SW127 4S	55E
Michele 62	N MC 126919	33	385	NW127 45	55E
Michele 63	N MC 126920	33	386	NW 27 45	55E
Michele 64	N MC 126921	/ 33 ·/	387	NW-27 45	55E
Michele 65	N MC 126922	33	388		55E
Michele 66	N MC 126923	33	389		55E
Michele 67	N MC 126924	33	390		55E
Michele 68	N MC 126925	33	391	SW\22 4S	SSE
Michele 69	N MC 126926	33		SE 122 4S	55E
Michele 70	N MC 126927	33	392	SE 122 4S	55E
Michele 71	N MC 126928	22	393	SW123 45	55E
Michele 72	N MC 126929	33 33	394	SW+26 45 ·	55E
Michele 73	N MC 126930	33	395	SW126 4S	55E
Michele 74	N MC 126931	33	396	SW-26 4S	55E
Michele 75	N MC 126932	33	397	SW126 45	55E
and the same of th			398	SW126 4S	5 5 F.

# EXHIBIT B SUMMARY REPORT

This detailed report is filed in compliance with the requirements of Title 30, United States Code, Section 28-1 for the Michele 1-23, 25-35, 38-75, a continuous group of 72 unpatented lode mining claims situated in the Groom Mining District, Lincoln County, Nevada.

The work carried out consisted of geologic mapping, sampling, chemical analyses, and an induced polarization survey. The entire area of the claim group was mapped at a scale of 1 inch equals 500 feet, and an area covered by claims 16-21, 27-35, 40-48, 50-58, and 59-65 has also been mapped at a scale of 1 inch equals 250 feet. (See Exhibit C). A dozen rock samples were collected throughout the claim block and each has been chemically analyzed for between 5 and 15 different elements. The areas covered by the different scales of geologic mapping, sample locations, and geophysical survey lines are shown graphically on the accompanying map (Exhibit C).

The geologic mapping has more clearly defined the distribution of different rock types in the area and has shown that numerous dikes and plugs of quartz latite to rhyolite composition cut the Cambrian age quartzites and limestones of the area. It has also served to define the distribution of alteration and mineralization in the area. The chemical analyses have served to define the distribution of various elements within the different rock types and within the hydrothermally altered part of the area. The geophysical survey helped to define the existence of potentially mineralized bodies in the region of the survey.

