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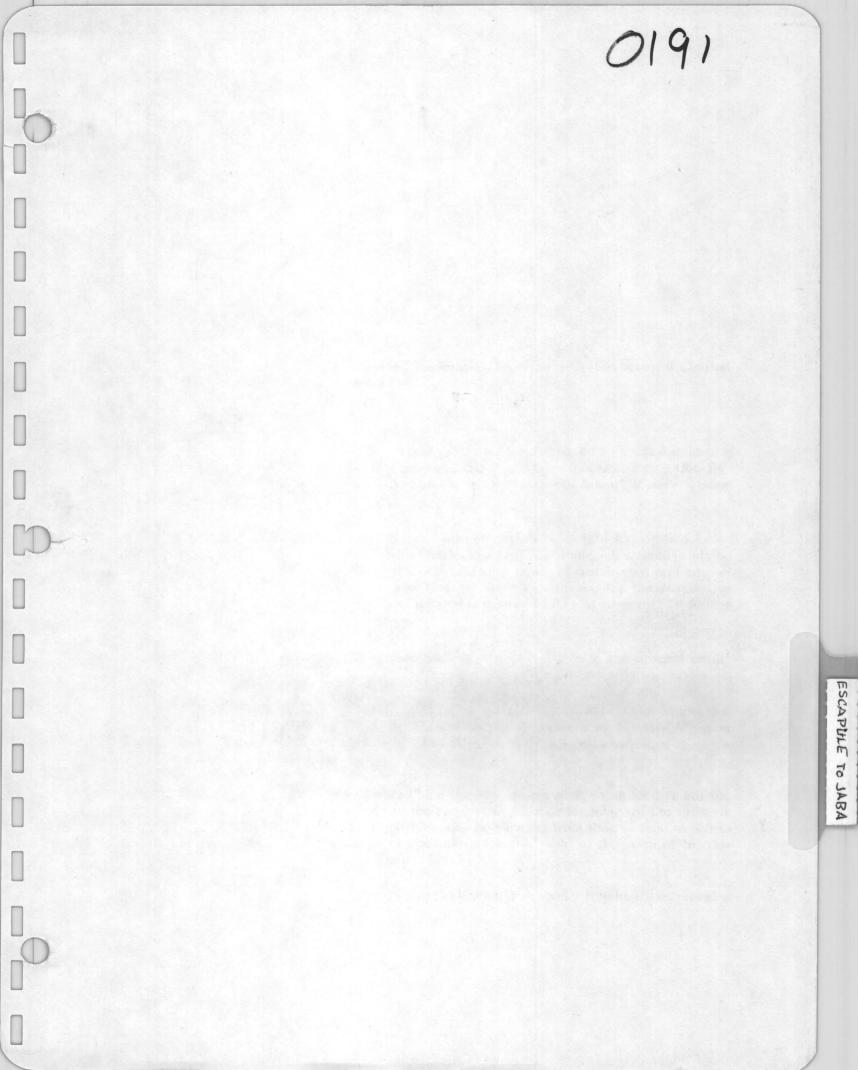
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JABA INC. 2100 N. Wilmot Rd. #218 Tucson, AZ 85712 (602) 885-9141 (FAX) 721-2768

December 13, 1989

Charles & Louis Escapule Charlou Corporation P. O. Box 1016 Tombstone, AZ 85638

RE: Letter of Intent to engage in a Mineral Exploration Lease with Option between Charlou Corporation and JABA, Inc. (operator)

Dear Charlie & Louie:

Pursuant to numerous conversations over the recent past, you have expressed an interest in leasing .various unpatented mining claims, collectively known as the Fox Group, to *JABA*, Inc. *JABA*, Inc. would, therefore, like to memorialize our understanding in this "Letter of Intent", if the following brief outline of terms is acceptable.

It is the desire of *JABA*, Inc., as operator, to enter into an exclusive Mineral Exploration Lease (hereinafter referred to as the "Agreement") with Charles and Louis Escapule, a.k.a. State of Maine Mining Company, dba Charlou Corporation, the owners and/or lessee of certain real property, all within the Tombstone Mining District, Cochise County, State of Arizona, for the purpose of ascertaining the existence, location and nature of mineral deposits on said real property. To further outline the terms of our Agreement, it is agreed:

<u>PROPERTY</u>: The "Property" Shall encompass real property and rights to the mineral estate, including, but not limited to, various unpatented mining claims, or grounds affecting or having attached mineral estate which are now part of or leased to the Charlou Corporation, within the Tombstone Mining District of Cochise County, State of Arizona. An inclusive list enumerating said claims or Property shall be included as an attachment to this Agreement as Exhibit "A", upon acceptance of this letter, which may be amended from time to time thereafter to reflect changing conditions at the acceptance of both parties.

AREA OF INTEREST: The "Area of Interest" for this Agreement shall be all land and/or the mineral estate connected therewith, interior to the continuous exterior boundary of the Property as described in Exhibit "A" attached. This boundary may be changed from time to time to reflect changing mineral holdings, but on no account shall alterations be made to the Area of Interest without the mutual written consent of the parties hereto.

TERM: The Agreement shall be for a term of five (5) years unless sooner terminated as provided below.

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OBJECTIVE; OPTION: During the term, or prior thereto, JABA, Inc. will strive to ascertain the existence, location, nature and the mining potential of an "Identified, Indicated Resource" (terms of the U.S.G.S. as defined in U.S.G.S. Bulletin 1450-A) of at least two-hundred-fifty thousand (250,000) ounces of silver or silver equivalent (a term whereby all other extractable metal values are equated to silver on a dollar for dollar basis, ending with an equivalent weight of silver; by means of an example, should the resulting Identified Indicated Resource contain 350 ounces of gold, the silver equivalent value would be currently approximated as follows: 350 ounces of gold x \$400 per ounce, totaling \$140,000, divided by \$5 per ounce silver, resulting in a silver equivalent of 28,000 ounces of silver for the extractable gold value). JABA, Inc., if successful in meeting its "Objective", shall, thereinafter, be entitled to exercise an Option to acquire a fifty (50%) percent interest in the Property and to all minerals, mineral products, or materials, whether or not produced or sold from the Property, including the right-of-way to such surface grounds as to economically and feasibly extract said products, for monies used to perform exploration on the Property. Existing surface improvements may be removed and recrected elsewhere, or settlement made in accord of an independent appraisal. Should JABA, Inc. be unsuccessful in meeting its Objectives, this Agreement and Option shall terminate with JABA, Inc. having no further rights to the Property or resources contained therein.

OPERATING JOINT VENTURE: At any time during the term of the Agreement, or prior to the termination, after meeting or surpassing JABA, Inc.'s Objective and exercising its Option, the parties hereto shall memorialize their understandings and ownership interest in an "Operating Joint Venture", the venture being composed of the parties hereto, Properties hereof, and an equal working (contributing) interest of fifty (50%) percent, with dilution for non-contribution to a minimum working interest, floor limit, of ten percent (10%), thereafter the ten percent (10%) working interest being converted to a ten percent (10%) net profits interest (NPI). Dilution would be calculated based on an equal values assigned to the Property contributed by Charlou and work performed by JABA, Inc. (see VALUE OF PROPERTY, page 3), initially, plus any additional cash calls of the venture management committee. When either party fails to make a cash contribution, however, its respective working interest will be automatically adjusted to a fraction, the numerator of which shall be the amount of contributions that party has made to the venture and the denominator of which shall be the total contributions of both parties to the venture. The nondiluted party shall thus gain interest, by way of example, as follows:

Diluted Party:

	ork (only an estimated value, example only)
\$ 50,000 previous contributions	
\$ 0 current cash call of \$50,00	
\$100,000 Total diluted parties' cont	ribution

Undiluted Party:

Property or exploration work (only an estimated value, example only)
previous contributions
current cash call made
Total undiluted parties' contributions
Total undidiced parties comments

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Total contributions both parties:

\$100,000diluted party\$150,000undiluted party\$250,000Total both parties contributions

Diluted parties' dilution of working interest equals:

100,000/250,000 = 40%, or a 10% dilution (party now has 40% working interest)

Undiluted parties' gain in working interest equals

\$150,000/\$250,000 = 60% or a 10% gain (party now has 60% working interest)

EXPLORATION/OPERATING JOINT VENTURE: If the parties hereto should believe it to be in their best interest, they may approach individuals or companies to acquire exploration capital to further their efforts being undertaken hereunder. This shall be done at the approval of both parties, and upon acceptance, an "Exploration/Operating Joint Venture" shall be formed wherein both parties hereto shall have equal interest and the capital partner the remaining interest. Upon formation of the joint venture, this Agreement shall terminate, and JABA, Inc. shall be deemed to have fulfilled its Objective and be allowed to exercise its Option. The capital partner shall contribute no less than two-hundred-fifty thousand dollars (\$250,000) toward its earning obligation under the joint venture formed.

VALUE OF PROPERTY: Under the terms of this Agreement: (1) When JABA, Inc. fulfills its earning obligation (Objective) and the Operating Joint Venture is formed, the value of the Property shall be equal to the value of exploration work expended by JABA, Inc., or (2) In the case of a funding partner being brought in for an Exploration/Operating Joint Venture arrangement, the interest of Charlou Corporation and JABA, Inc. shall be equal and be figured on an equal percentage of the remaining retained interest by them, irrespective of the actual value of exploration work extended by JABA, Inc. In this latter case, the value of the Property and of JABA, Inc.'s exploration work shall be the result of the calculation of the combined retained interest of JABA, Inc. and Charlou, divided by the interest of the funding partner, times two hundred fifty thousand dollars (\$250,000) (the amount of earning obligation of the investor), split equally between Charlou (for the Property) and JABA, Inc. (for exploration work). By way of example:

- 1. Investor's earning obligation of \$250,000 for 40% negotiated interest in Exploration/Operating Joint Venture;
- 2. Charlou and JABA, Inc.'s retained interest would be 60% in the Exploration/Operating Joint Venture or 30% each;

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3. Therefore, the combined value of Charlou's Property and JABA Inc.'s work would be equal to (.6 / .4) x \$250,000 or \$375,000, and

Value of Property -	375,000/2 = 187,500
Value of Work -	375,000/2 = 187,500

....

<u>TERMINATION</u>: This Agreement will terminate in the event: (1) The parties mutually agree in writing to terminate this Agreement; (2) An event of default occurs, which the defaulting party fails to cure within thirty (30) days of notice by the non-defaulting party, and that the non-defaulting party at its sole option elects to terminate this Agreement; (3) JABA, Inc. elects to terminate the Agreement; (4) JABA, Inc. fails to locate an Identified, Indicated Resource of 250,000 ounces of silver or silver equivalent during the term of the Agreement; (5) JABA, Inc. meets its Objectives and exercises its Option to acquire interest in the Property and forms an Operating Joint Venture; or (6) The parties hereto agree to form, and form, an Exploration/Operating Joint Venture with an external funding source.

LAWS AND REGULATIONS: This Agreement shall be deemed made and entered into in the State of Arizona, and it shall be governed by the laws of Arizona, and be subject to all applicable state and federal laws and rules and regulations of public bodies exercising jurisdiction over this Agreement or the Property.

<u>IMPLIED COVENANTS</u>: There will be no implied covenants under this Agreement or among the parties other than those of good faith and fair dealing.

OTHER BUSINESS OPPORTUNITIES: This Agreement is, and the rights and obligations of the parties are, strictly limited to the scope and purpose herein. Except as otherwise expressly provided herein, the parties shall have the free, unrestricted and independent right to engage in and receive the full benefits of any other business activities or ventures of any sort whatever, without consulting the other or inviting or allowing the other to participate therein, and without any accountability to the other party, even if such business or activity competes with the business contemplated herein. No party shall be under any fiduciary or other duty to the other party which will prevent it from engaging in or enjoying the benefits of any competing venture or ventures which are within the general scope of the activities contemplated herein. The legal doctrines of "corporate opportunity" or "business opportunity" which are sometimes proscribed to persons involved in a joint venture or subject to other fiduciary obligations shall not apply to the activities, venture, or operations of any party except as specifically provided herein, insofar as concerns the operations hereinunder.

BINDING EFFECT: This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns.

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EXPLORATION EXPENDITURE: JABA, Inc. will expend no less than five dollars (\$5.00) per acre on all Properties included in the Agreement, per year, in drilling, assaying, geochemical sample collection, geophysics, geological field mapping or claim monumentation, including support and supervision, and will comply with all of Charlou's lease terms on individual parcels, if appropriate.

<u>PROOF OF LABOR</u>: JABA, Inc. shall perform sufficient and necessary annual assessment work on all unpatented claims held under terms of this Agreement and JABA, Inc., at its expense, shall file in a timely fashion, all assessment records with the county and the proper Bureau of Land Management office; such work shall be of the kind and nature normally accepted by the mining industry to comply with assessment obligations.

TAXES: JABA, Inc. shall pay all taxes accrued toward the Property or improvement as a direct result of its activities thereon.

SAFETY: JABA, Inc. shall provide and maintain safe work environments both on the surface and underground, and perform all activities in a miner-like fashion, and provide for, as needed, signs and fences to protect the general public and livestock from dangerous grounds or openings.

<u>TRANSFERABILITY</u>: This Agreement is not be transferable without written consent of Charlou Corporation, such consent not to be unreasonably withheld.

<u>REPORTING</u>: JABA, Inc. shall report to Charlou Corporation not less than once a calendar year quarter on work performed during the reporting period, and shall provide Charlou Corporation with all factual data not previously provided on such work.

If these terms meet with your understanding, please so indicate by dated signature below.

Very truly yours,

James A. Briscoe

JAB/mas

Charlou Corporation December 13, 1989 Page 6 of 6

The dated signatures below indicate that JABA, Inc. has entered into an Exploration Lease with Charles and Louis Escapule, dba Charlou Corporation, on certain mineral properties as enumerated on Exhibit "A", attached, the terms and conditions being those pursuant to the Letter of Intent, dated December 13, 1989, above.

JABA, INC.

Lann	+ Rinscon	Dec.	13, 1989
James A. Briscoe		Date	e

CHARLOU CORPORATION

Charles Ereapule

Charles Escapule

Louis Escapule

JAN. 2-9, 1990 Date

JAN 27, 1990

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Date

### State of Maine Project - Master Claim List Fox Lode Mining Claim Group Tombstone Mining District, Cochise County, Arizona

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Claims Located July, 1950; October, 1967; January & March, 1968; Relocated November, 1988; Amended March, 1968

	Cou		B.L.M.		Sac	Town-		
		ding	Serial	Legal	Sec- tion	ship	Range	Meridian
Older the second	Book		Number A-MC-86264	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Fox #1	42	392	A-141C-30204	11111/4	17	200.	222.	
	536	279	A-MC-86265	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Fox #2	42 536	394 280	A-111C-80205	1121/4	17	2001		
	42	393	A-MC-86266	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Fox #3	536	281	71-110 00200					
Amended Fox #3	508	453	A-MC-86267	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Fox #4 Amended Fox #4	536	282	71-mc-00207	1,	-			
Fox #5	508	455	A-MC-86268	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Amended Fox #5	536	283						
Fox #6	508	457	A-MC-86269	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Amended Fox #6	536	284						
Fox #7	508	459	A-MC-86270	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Amended Fox #7	536	285						
Fox #8	508	461	A-MC-86271	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Amended Fox #8	536	286						
Fox #9	508	463	A-MC-86272	SE1/4	17	20S.	22E.	G.&S.R.B.M.
Amended Fox #9	536	287						
Fox #10	508	465	A-MC-86273	SE1/4	17	20S.	22E.	G.&S.R.B.M.
Amended Fox #10	536	288						
Fox #11	524	308	A-MC-86274	NE1/4	17	20S.	22E.	G.&S.R.B.M.
10/ // 11				NW1/-	4 17	20S.	22E.	G.&S.R.B.M.
Fox #11 Rerecorded	532	401						
Amended Fox #11	532	403						
Amended Fox #11								
Rerecorded	536	268						
Fox #12	524	309	A-MC-86275	NE1/4		20S.	22E.	G.&S.R.B.M.
1 011 11 11				NW1/	4 17	20S.	22E.	G.&S.R.B.M.
Fox #12 Rerecorded	532	404						
Amended Fox #12	532	406						
Amended Fox #12								
Rerecorded	536	269					0017	C C D D N
Fox #13	524	310	A-MC-86276	NE1/4		20S.	22E.	G.&S.R.B.M.
				NW1	4 17	20S.	22E.	G.&S.R.B.M.
Fox #13 Rerecorded	532	407						
Amended Fox #13	532	409						
Amended Fox #13								
Rerecorded	536	270				200	225	G.&S.R.B.M.
Fox #14	524	311	A-MC-86277		4 17	20S.	22E. 22E.	G.&S.R.B.M.
				NW1	/4 17	20S.	ZZE.	0.00.17.10.101
Fox #14 Rerecorded		410						
Amended Fox #14	532	412						
Amended Fox #14								
Rerecorded	536	271						

EXHIBIT "A"

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#### EXHIBIT "A" Page 2 of 5

## State of Maine Project - Master Claim List Fox Lode Mining Claim Group Tombstone Mining District, Cochise County, Arizona Claims Located July, 1950; October, 1967; January & March, 1968; Relocated November, 1988; Amended

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March, 1968

	Cou Recor		B.L.M. Serial		Sec-	Town-		8
Claim Name/Number	Book		Number	Legal	tion	ship	Range	Meridian
Relocated Fox #15	881225		A-MC-291314	NE1/4	17	20S.	22E.	G.&S.R.B.M.
Refocated 1 of a 25			ж.	NW1/4		20S.	22E.	G.&S.R.B.M.
				SE1/4	17	20S.	22E.	G.&S.R.B.M.
				SW1/4	17	20S.	22E.	G.&S.R.B.M.
Fox #15	524	312						
Fox #15 Rerecorded	532	413						
Amended Fox #15	532	415						
Amended Fox #15								
Rerecorded	536	272						
Relocated Fox #16	881225	5254	A-MC-291315	SE1/4	17	20S.	22E.	G.&S.R.B.M.
				SW1/4	17	20S.	22E.	G.&S.R.B.M.
Fox #16	524	313						
Fox #16 Rerecorded	532	416						
Amended Fox #16	532	418						GAODDM
Relocated Fox #17	88122	5255	A-MC-291316	SE1/4	17	20S.	22E.	G.&S.R.B.M. G.&S.R.B.M.
				SW1/4	17	20S.	22E.	0.&S.R.D.M.
Fox #17	524	314						
Fox #17 Rerecorded	532	419						
Amended Fox #17	532	421		077414	10	200	22E.	G.&S.R.B.M.
Relocated Fox #18	88122	5256	A-MC-291317	SE1/4	17	20S. 20S.	22E.	G.&S.R.B.M.
				SW1/4	17	205.	ZZE.	0.00.10.10.101
Fox #18	524	315						
Fox #18 Rerecorded		422						
Amended Fox #18	532	424		0704/4	17	20S.	22E.	G.&S.R.B.M.
Relocated Fox #19	88122	25257	A-MC-291318	SE1/4		20S.	22E.	G.&S.R.B.M.
				SW1/4		20S.	22E.	G.&S.R.B.M.
x.				NE1/4		20S.	22E.	G.&S.R.B.M.
				NW1/	4 20	205.	LLE.	0.00.10.10.101
Fox #19	524	316						
Fox #19 Rerecorded		425						
Amended Fox #19	532	427			. 17	20S.	22E.	G.&S.R.B.M.
Fox Ext. #N-9	532	393	A-MC-86283	NE1/4			22E.	G.&S.R.B.M.
				SE1/4	17	20S.	ZZE.	0.00.0.10.101.
Fox Ext. #N-9								
Rerecorded	536	267				000	2212	G.&S.R.B.M.
Fox Ext. #N-10	532	394	A-MC-86284	NE1/		20S.	22E. 22E.	G.&S.R.B.M. G.&S.R.B.M.
				SE1/4	4 17	20S.	ZZE.	0.00.0.10.101.

"EXHIBIT A" Page 3 of 5

#### State of Maine Project - Master Claim List Misy Lode Mining Claim Group Tombstone Mining District, Cochise County, Arizona Claims Located August, 1967, February, 1968, & Amended March, 1968

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	Cou	inty	B.L.M.			-		
Recording		ding	Serial		Sec-	Town-	Deves	Meridian
Claim Name/Number	Book	Page	Number	Legal	tion	ship	Range 22E.	G.&S.R.B.M.
Misy #1	508	445	A-MC-86285	NW1/4	15	20S.	ZZE.	0.00.1.D.IVI.
Amended Misy #1	536	327		N TYY 74 14	15	200	22E.	G.&S.R.B.M.
Misy #2	508	447	A-MC-86286	NW1/4	15	20S.	ZZE.	0.00.10.10.101.
Amended Misy #2	536	328				000	005	G.&S.R.B.M.
Misy #3	508	449	A-MC-86287	SW1/4	10	20S.	22E.	0.&S.K.D.M.
Amended Misy #3	536	329			10	000	0017	CRODDM
Misy #4	508	451	A-MC-86288	SW1/4	10	20S.	22E.	G.&S.R.B.M.
Amended Misy #4	536	330				000	0017	CRODDM
Misy #5	536	331	A-MC-86289	NW1/4		20S.	22E.	G.&S.R.B.M.
Misy #6	536	332	A-MC-86290	SW1/4	10	20S.	22E.	G.&S.R.B.M.
Misy #7	536	350	A-MC-86291	SW1/4	10	20S.	22E.	G.&S.R.B.M.
Misy #8	536	333	A-MC-86292	NW1/4		20S.	22E.	G.&S.R.B.M.
Misy #9	536	334	A-MC-86293	NW1/4	15	20S.	22E.	G.&S.R.B.M.
TTERS I I I				SW1/4		20S.	22E.	G.&S.R.B.M.
Misy #10	536	335	A-MC-86294	NW1/4		20S.	22E.	G.&S.R.B.M.
Wildy # 10				SW1/4		20S.	22E.	G.&S.R.B.M.
Misy #11	536	336	A-MC-86295	NW1/4		20S.	22E.	G.&S.R.B.M.
Ivility " 11				SW1/4		20S.	22E.	G.&S.R.B.M.
Misy #12	536	337	A-MC-86296	NW1/4	15	20S.	22E.	G.&S.R.B.M.
14113 <i>y</i> // 12				SW1/4	15	20S.	22E.	G.&S.R.B.M.
Misy #13	536	338	A-MC-86297	NW1/4	10	20S.	22E.	G.&S.R.B.M.
Wilsy # 15				SW1/4	10	20S.	22E.	G.&S.R.B.M.
Misy #14	536	339	A-MC-86298	NW1/4	ŧ 10	20S.	22E.	G.&S.R.B.M.
WIISy # 14	000			SW1/4	10	20S.	22E.	G.&S.R.B.M.
Misy #15	536	340	A-MC-86299	NW1/4	4 10	20S.	22E.	G.&S.R.B.M.
Wilsy #15	000	0.0		SW1/4	10	20S.	22E.	G.&S.R.B.M.
Misy #16	536	341	A-MC-86300	NW1/4		20S.	22E.	G.&S.R.B.M.
Wilsy #10				SW1/4	10	20S.	22E.	G.&S.R.B.M.
Misy #17	536	342	A-MC-86301	NW1/4	4 17	20S.	22E.	G.&S.R.B.M.
Misy #19	536	344	A-MC-86303	SW1/4	3	20S.	22E.	G.&S.R.B.M.
1v113y #15				NW1/-	4 10	20S.	22E.	G.&S.R.B.M.
Misy #20	536	345	A-MC-86304	NW1/	4 10	20S.	22E.	G.&S.R.B.M.
Misy $#20$	536	346	A-MC-86305	NW1/	4 10	20S.	22E.	G.&S.R.B.M.
Misy $#22$	536	347	A-MC-86306	SW1/4	43	20S.	22E.	G.&S.R.B.M.
IVIISY #22			<ul> <li>Martin and an and a state of the state of th</li></ul>	NW1/	4 10	20S.	22E.	G.&S.R.B.M.
Misy #24	536	349	A-MC-86308	NW1/		20S.	22E.	G.&S.R.B.M.

"EXHIBIT A" Page 4 of 5

#### State of Maine Project - Master Claim List Solstice Lode Mining Claim Group Tombstone Mining District, Cochise County, Arizona Claims Located August, 1967, February, 1968, & Amended March, 1968

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	Cou	nty	B.L.M.			-		
	Recor	ding	Serial	-	Sec-	Town-	Damaa	Meridian
Claim Name/Number	Book	Page	Number	Legal	tion	ship	Range	G.&S.R.B.M.
Solstice #1	508	429	A-MC-86244	SE1/4	9	20S.	22E.	0.a.s.R.b.M.
Amended Solstice #1	536	307			~	000	2217	G.&S.R.B.M.
Solstice #2	508	431	A-MC-86245	SE1/4	9	20S.	22E.	G.&S.K.D.M.
Amended Solstice #2	536	308			~	000	22E.	G.&S.R.B.M.
Solstice #3	508	433	A-MC-86246	SE1/4	9	20S.	ZZE.	U.0.0.1(.D.1)
Amended Solstice #3	536	309				000	005	G.&S.R.B.M.
Solstice #4	508	435	A-MC-86247	SE1/4	9	20S.	22E.	0.&S.R.D.WI.
Amended Solstice #4	\$ 536	310					0.017	CACDDM
Solstice #5	508	437	A-MC-86248	SE1/4	9	20S.	22E.	G.&S.R.B.M.
Amended Solstice #	5 536	311				000	225	G.&S.R.B.M.
Solstice #6	508	439	A-MC-86249	SE1/4	9	20S.	22E.	0.&S.R.D.WI.
Amended Solstice #0	5 536	312		and the state of the state	-		0017	G.&S.R.B.M.
Solstice #7	508	441	A-MC-86250	SE1/4	9	20S.	22E.	G.&S.K.D.IVI.
Amended Solstice #	7 536	313						C C D D D M
Solstice #8	508	443	A-MC-86251	SE1/4	9	20S.	22E.	G.&S.R.B.M.
Amended Solstice #	8 536	314					0017	CRODDM
Solstice #9	536	315	A-MC-86252	SE1/4		20S.	22E.	G.&S.R.B.M. G.&S.R.B.M.
Bonstree				SW1/4		20S.	22E.	
Solstice #10	536	316	A-MC-86253	NE1/4		20S.	22E.	G.&S.R.B.M.
Bointree # 10				NW1/		20S.	22E.	G.&S.R.B.M.
				SE1/4		20S.	22E.	G.&S.R.B.M.
				SW1/4		20S.	22E.	G.&S.R.B.M. G.&S.R.B.M.
Solstice Ext. #1	536	317	A-MC-86254	NE1/4		20S.	22E.	G.&S.R.B.M.
Solstice Ext. #2	536	318	A-MC-86255	SE1/4		20S.	22E.	G.&S.R.B.M.
				NE1/4		20S.	22E. 22E.	G.&S.R.B.M.
Solstice Ext. #3	536	319	A-MC-86256	NE1/4		20S. 20S.	22E. 22E.	G.&S.R.B.M.
Solstice Ext. #4	536	320	A-MC-86257	SE1/4		20S. 20S.	22E.	G.&S.R.B.M.
				NE1/		203. 20S.	22E.	G.&S.R.B.M.
Solstice Ext. #5	536	321	A-MC-86258	NE1/		203. 20S.	22E.	G.&S.R.B.M.
Solstice Ext. #6	536	322	A-MC-86259	SE1/4		203. 20S.	22E.	G.&S.R.B.M.
				NE1/		203. 20S.	22E.	G.&S.R.B.M.
Solstice Ext. #7	536	323	A-MC-86260	NE1/		203. 20S.	22E.	G.&S.R.B.M.
Solstice Ext. #8	536	324	A-MC-86261	SE1/4		20S.	22E.	G.&S.R.B.M.
				NE1		20S. 20S.	22E.	G.&S.R.B.M.
Solstice Ext. #9	536	325	A-MC-86262	NE1		20S. 20S.	22E.	G.&S.R.B.M.
×				NW1		20S. 20S.	22E. 22E.	G.&S.R.B.M.
Solstice Ext. #10	536	326	A-MC-86263			20S. 20S.	22E. 22E.	G.&S.R.B.M.
					/4 4	20S. 20S.	22E. 22E.	
3					/4 9	20S. 20S.	22E.	
				NW.	1/4 9	203.	ZZE.	0.00.10.0.111

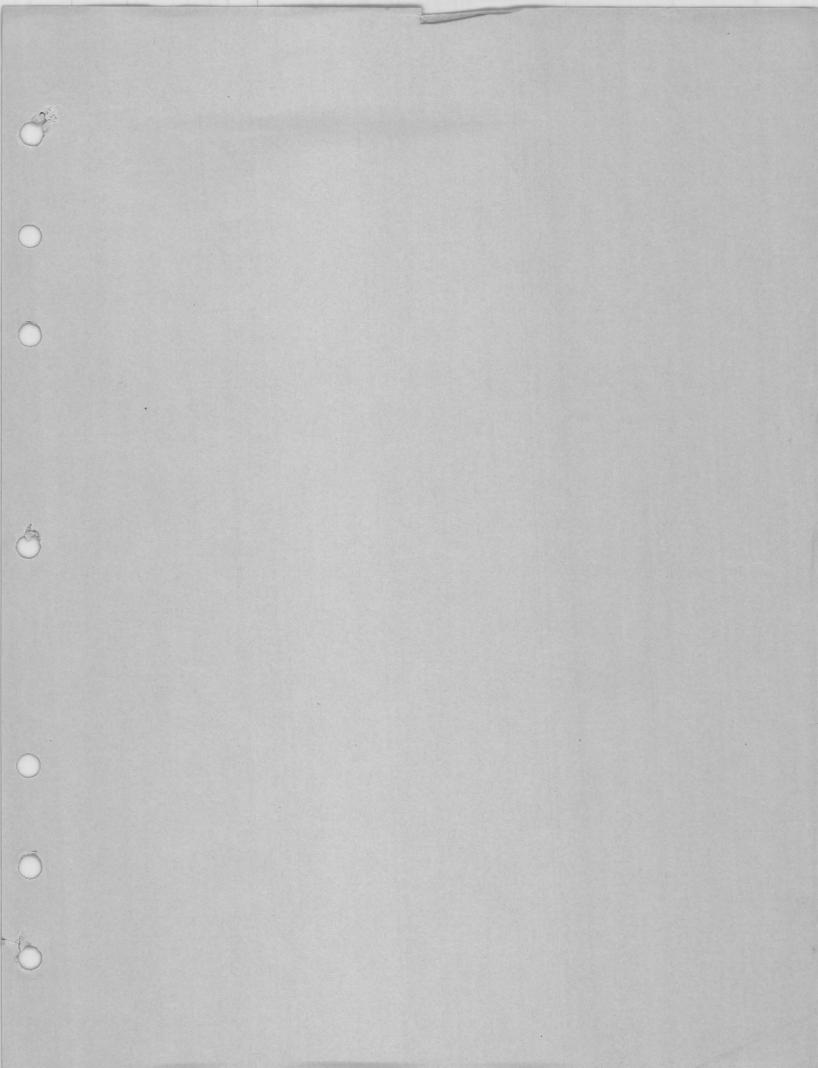
"EXHIBIT A" Page 5 of 5

State of Maine Project - Master Claim List West Fox Mining Claim Group Tombstone Mining District, Cochise County, Arizona Claims Located October, 1979

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	Cou	nty	B.L.M.					
	Recor		Serial		Scc-	Town-		
Claim Name/Number	Book	Page	Number		tion	ship	Range	Meridian
West Fox #1	1372	81	A-MC-93371	NW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #2	1372	83	A-MC-93372	NW1/4	17	20S.	22E.	G.&S.R.B.M.
West I ox # D				NE1/4	18	20S.	22E.	G.&S.R.B.M.
West Fox #3	1372	84	A-MC-93373	NW1/4	17	20S.	22E.	G.&S.R.B.M.
	1372	85	A-MC-93374	NW1/4	17	20S.	22E.	G.&S.R.B.M.
West Fox #4	1514	05	11110 2001		18	20S.	22E.	G.&S.R.B.M.
Mart For 45	1372	86	A-MC-93375	NW1/4	17	20S.	22E.	G.&S.R.B.M.
West Fox #5	1372	87	A-MC-93376	NW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #6	1372	07	11110 20070	NE1/4	18	20S.	22E.	G.&S.R.B.M.
	1372	88	A-MC-93377	NW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #7		89	A-MC-93378	NW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #8	1372	69	A-1410-95970	NE1/4	18	20S.	22E.	G.&S.R.B.M.
	1272	90	A-MC-93379	NW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #9	1372	90	A-1410-95579	SW1/4	17	20S.	22E.	G.&S.R.B.M.
	1372	91	A-MC-93380	NW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #10	1372	91	A-me->>>>	SW1/4	17	20S.	22E.	G.&S.R.B.M.
				NE1/4	18	20S.	22E.	G.&S.R.B.M.
				SE1/4	18	20S.	22E.	G.&S.R.B.M.
	1070	92	A-MC-93381	SW1/4	17	20S.	22E.	G.&S.R.B.M.
West Fox #11	1372 1372	92	A-MC-93382	SW1/4	17	20S.	22E.	G.&S.R.B.M.
West Fox #12	1372	95	A-MC-75502	SE1/4	18	20S.	22E.	G.&S.R.B.M.
	1050	04	A-MC-93383	SW1/4	17	20S.	22E.	G.&S.R.B.M.
West Fox #13	1372	94	A-MC-93384	SW1/4	17	20S.	22E.	G.&S.R.B.M.
West Fox #14	1372	95	A-MC-95564	SE1/4	18	20S.	22E.	G.&S.R.B.M.
	1050	06	A-MC-93385	SW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #15	1372	96		SW1/4 SW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #16	1372	97	A-MC-93386	SE1/4	18	20S.	22E.	G.&S.R.B.M.
		~~~	1 1 (0 02207	SE1/4 SW1/4		20S.	22E.	G.&S.R.B.M.
West Fox #17	1372	98	A-MC-93387			203. 20S.	22E.	G.&S.R.B.M.
West Fox #18	1372	99	A-MC-93388	SW1/4	18	203. 20S.	22E.	G.&S.R.B.M.
				SE1/4	10	203.		CICOLATIZITIA



LURA WILL SELL & WELL END END STRUCTURE SELL WELL SELL SELL SELL SELL SELL SELL WELL SELL SELL SELL SELL SELL THE 2017 SELL SELL SELL SELL THE 2017 SELL SELL SELL VELL SELL SELL SELL VELL SELLSES SELLES SELL SELL SELL THE SELLSES SELLES SELL SELL THE SELLSES SELLES SELL SELLES SELLES SELLES SELL SELLES SELLES SELLES SELLES SELL SELLES SELES SELLES SELLES SELES SELLES SELLES SELLES S

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6-3 211-01 NOL 251 20-512 - 54 3000 = 021 E + MNELL WINE SYLUL 884 NOL 200 6 2.94 1 17 361 1 NOL 250 6 50 = 04 YNULE, MANS RAID SAISAND S - 15 - 3 PO 2 5 5 1 - N2 - 15 6 - 3 11 H' C 2 15 EV - 15 1 E MALL SHIPS IN 29 SCHART ARE SUEN ENG - NEL JEC & O'SEE'IE By NEL JE & O'SE AL E. MARC AND COMES SATSAGE HA FST -STUSH 22 NOL 21 WODIE - Sauther of - 19 % 5.9 = 90 65058 = 50 3.42x = 00 - 91 JOIN J JL& JY 07 5 1 27 HL 25 12 1 1 3 31, 35 -14 240 - 13 20 ET = 921 BEUTHI- BY E LO = 174 ST # 2000 - H-OVER HI - LICHS IS SILL IN NISH SUCH 0320, 91 - 50, 14-010 - HI - LICHS IS SILL NISH SUCH 0320, 91 - 50, 191101 NOT 21 - 6 6 6 2NOS HE ' WIND 2 ( 2E Aleros " OL T NOUL HIGHN NI GAILON + LT IT IG TILLES BENSY FORTH ADIA LIGHS GANG LINUS HLADS LI OBTI NITA JANGHO NO LEONS SI 2125705 20 440.5

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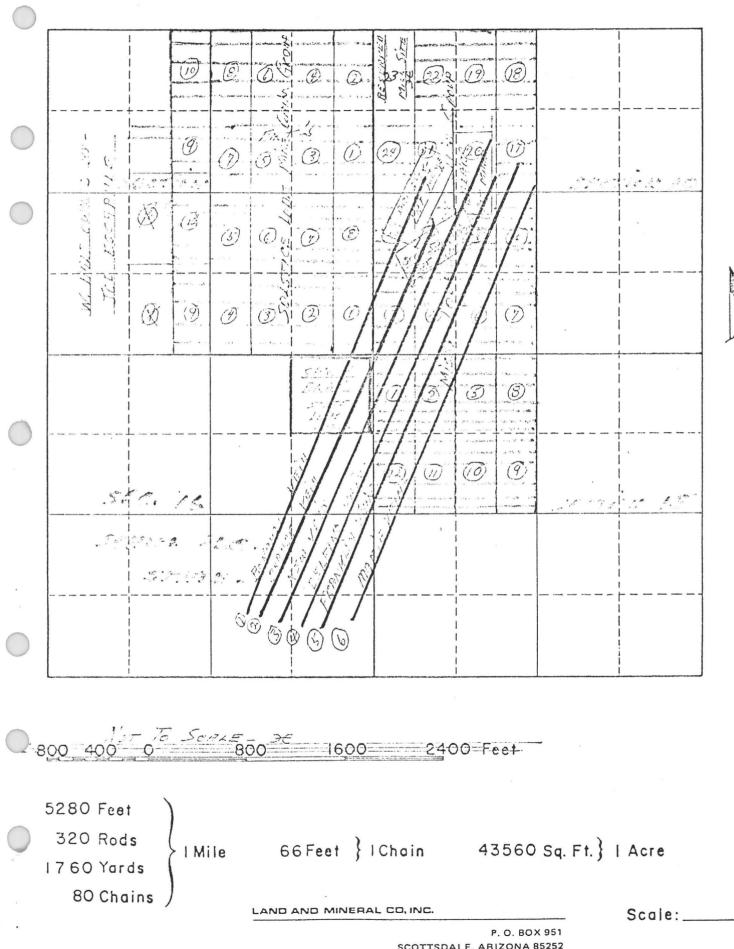
THE NEW VEIN; EACH YEAR, IN DOING ASSESSMENT WORK I DEVELOP MORE ORE, ON THE OPEN GUT WE HAVE GONE 20 FEET IN DEPTH RERAGING 5 FT WIDE 8 FT. LONG BY INCLINING SOUTH. ALL OF THE MATERIAL HAS BEEN CRUSHED TO 34"- THEN HEAP LEACHED, BECOVERING 3.89 TROY OF PER TON OF HEADS. THIS I'S A VERY COMMON EVENT IN THIS PERTICULAR AREA- THE HEAD'S FIRE ASSAY 1.25 TO 1.39 OF IN SINCE & GOLD A TRACE, I HAVE EXTRACTED FROM DOR'E, ESTIMATING 3.0TROY P3, HAVE NOT EVALUATED AS PER TON WALUE -MAL OF MY PAST PROCESSING BY NACH LEACHING IN GOOD ORE'S. RECOVER HIGHER VALUES THAN FIRE BSSAY SHOWED -

300 FT, TO NORTH EAST ON VEIN #3, AT SURFACE, 12" DEEP - 1-ASSAY OF AU = 7.2 g Ag 72.3 g 5' DEEP AU = 2.4 g 'Ag 42.0 g 8' " AU - 0.8 g Ag 14.0 g

THIS VEIN CONTINUES NORTH EAST, TO POINT OF PLANED DECLINE SHAFT. VERY STRONG VEIN, HAVE TAKEN NANY SAMPLES, BANGING FROM 1.3 g IN SILVER TO 95 g. and . 05 AU HIGHEST PSSRY. THERE ARE EXTENSIVE WORKS ON MARTH. VERY CLD WORKS. NO HISTORY. SAMPLES OF DUMPS WERE TAKEN BY MR. RAY SHULTZE & MR.? SAMPLES RANGING FROM 2.2 TO 5.6 03 IN SILVER + 3490 RECOVERED BY NACH LEACHING, NO SIGN OF HIGH GRADE ORES THAT WERE MINED, EARLY DAYS.

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Section <u>9-10-15</u> Township <u>205</u> Range <u>22 E.</u>



SCOTTSDALE, ARIZONA 85252

Tombalow an -No. Ray Shalter Dear Sir -5-7-81 I'm acquede to our telephone conversation of 56-81 1950 wining - I lang here some mater That I took from mer. Greener HELDAY, OF THE STETE TIMA PROPER-Thes in Section 10, the Chie packet + tunker kill of which By law are in ralid, + Degree of which is tor. nor line is 10% money or 100% owner of the first-SAMARITAN & MAZARD, BOTH PAT. COMAS.

The Connected Condon of Conditions, in richarter, Las the Stating of The properties from Ber, I. Think in it is Mill & Port Chains + THE BUNNER Hice Mill Sore, OF Which MA, SO Wilson DERGENCY CUNS-The LEDRY is HALDER OF PERSENT TO 2007, Wilsons LODE CHEMS, WHICH 3 PET CLEIMS WOULD BE OF INTEREST TO THE. HELDRY.

MR. MELORY PRESENTED NE & PREMISRU; SUB-LERSE JO NE THE CLAINS THAT THE MICH GROUP ONER LAVS-TOR 4205 THE CONTRACTED COSTS TO HIM. AS FELLIUS

22 100,000 ± PURCHASE PRAICE ALL PRIMENTS OF ROV-OR PRODUCED BOXBATTES PPPLY TO FURCHESE PRICE. WITH 10 VERE LEASE, REWEW ARKE, " 15% OF DUMAS - CAST SMELTER RETURNS TO DENT FROM BILLING PRODUCE DUT MARY (\*1500 54) PORTUGUE DO VENT, NUMBER PRODUCE DE SOURE PRO-PORTUGUE DO VENT, NUMERON PRODUCE DE SOURE PRO-STEPEN OF EXPINE, BEAN IS DELD FROM SIGNING -

TRAY, & HRIFE WORKED 2 DAYS WITH 3 MEN IN ESTRIBLESHING THE MORTH END MONOMENTS OF THE GOOD SAMARITAN, THEN THE SOUTH EAST CORNOR + SOUTH WEST CORNERS OF THE DRAGOON, ALONG WITH THE NORTH EAST CORNER OF DRAGOON, THESE POINTS WE POLNED UP + FLAGED, WHILE RE-ESTRELESHING MY MISY MONOMENTS.

Jeannie Unpatented Mining Claim A-MC # 97107 To cated in the Sombetone Mining klist. Whise County Orizona, On Jan. 4 1980 and recorded in Alechet 1390 Page 159, Cockise County Seconder, and with the STM, Mizona Quit Claim fleid to Cornest Escapule, Jr. On March 25, 1980. Wocket 1410, Jage 192 for the surpose of clearing title to Misy # 5.8, 9, 10. which were located & recorded april 19, 1968 The Jeanie parallils the Sultana patinted mining Claim along the north boundry. Seing the location of the programed leach fad site.

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# SouthWest Resources Inc.

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Mr. E. H. Escapule Box 193 Tombstone, AZ 85638

Dear Ernie:

It was with much regret that I handed you the notice of cancellation on the lease yesterday. That year seemed to go awfully fast.

We expended a fair amount of effort and money in that year and cpened up a lot of exploration drifts in those Declines. A rough estimate is 700 ft. of declines, then of course we got into the Solstice and looked at it and the tunnel and two shafts in the Saddle Area. I believe this to be a much more effective way of exploring a property as compared to the drilling that we did in Lordsburg.

In running the 1000 tons of mine dumps from the Saddle Area as an opening project and later running the 300 tons production from the Declines, we tested the mineralized rock pretty thoroughly. The 40 pounds of silver and the small gold button fell far short of repaying the \$200,000 plus that was spent on the lease. However, we demonstrated that we could produce and refine the pure silver and gold to the final product. It was unfortunate that we did not develop some good ore somewhere in our work.

Our sampling in the Saddle Area did indicate some good mineralization with fair mining width in the tunnel, winze and the stoping area near No. 2 or the NE Shaft. Several samples ran from 5 to 7 oz. Ag, with a little gold over a five to six feet width. Even though these values are not rich enough to support a mining operation, they are significant and interesting.

However, we did not encounter strong mineralization or structures in the Solstice Area where we expended most of our efforts. Therefore, I recommended dropping the Solstice Claims. We could be within a few feet of an orebody somewhere in No. 1 or No. 3 Declines, but we reached our targets and drove a little beyond in most cases. For example, we drove beyond the bottom of the Greenwich Shaft in No. 3 Decline and beyond the bottom of the old abandoned shaft near the portal of No. 1 Decline where there was some strong mineral showing. Some of this area produced some  $l_2^1$  oz to 2 oz Ag in the SW Ramp. The 200-ton stockpile of this material is just outside the portal. The larger 2,000-ton stockpile was sampled rather thoroughly and appears to be  $\frac{1}{2}$  oz to 1 oz Ag. 1 believe that David kept you informed as the sampling progressed.

We are contemplating an exploration program of the area from the Mamie to the Saddle Area in the near future, providing the properties are available. So we may be back to megotiate a new lease on a portion of the Missy group. As



# SouthWest Resources Inc.

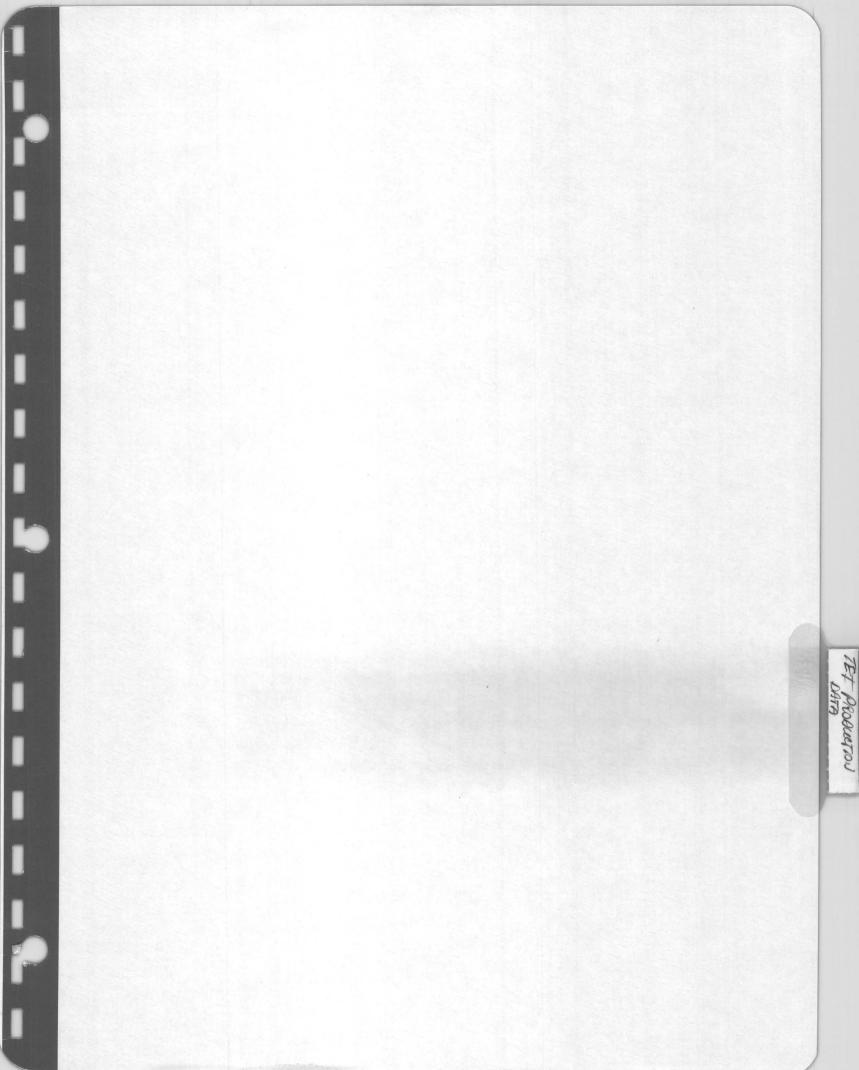
page 2

mentioned, perhaps we would be interested in leasing the Santa Ana 40 acre State lease when it is free of the courts. However, you indicated that you planned to work that yourself.

We have boarded up or installed chain link fence **acro**ss most of the portals, but this may not be sufficient to repel trespassers. We have installed some "keep out " signs, but you wish to install more.

We wish you the very best in your ventures and we hope to be involved with you in a more successful program the next time.

Best regards, Ray Schultze, President



#### MEMO

TO:James A. BriscoeFROM:Thomas E. Waldrip, Jr.DATE:July 19, 1991

RE:

Historic production data, TEI operation, Contention Mine, Tombstone Mining District, Cochise County, Arizona

Jim,

Pursuant to Doug's request, I have relocated the production figures from TEI's operation at Tombstone for approximately 26 months out of the approximately 54 months that the mine was in operation, during early 1980. Please find copy attached. Much information is missing to make any specific statements as to grade, etc., however, following are some generalizations and summaries:

Gold produced Silver produced	1981 <u>6 months</u> 1,911.2 oz 102,190.2 oz	1982 <u>12 months</u> 4,865.90 oz 270,279.34 oz	1983 <u>8 months</u> 6,474.70 oz 306,260.90 oz	Total <u>Average</u> 13,251.80 oz 678,730.40 oz
Average price Au Average price Ag	\$423.30/oz \$8.89/oz	\$378.987/oz \$8.01/oz	\$430.655/oz \$12.14/oz	\$405.11/oz \$9.49/oz
Produced Au/Ag ratio	1:53.5	1:55.6	1:47.3	1:52.1
\$'s in production @ current Gold price of \$360 /oz	\$688,032	\$1,751,724	\$2,330,892	\$4,770,648
\$'s in production @ current Silver price of \$4.35/oz	\$444,527	\$1,175,715	\$1,332,235	\$2,952,477
Value of production Au/Ag ratio	1.54:1	1.49:1	1.75:1	1.62:1

It is important to point out that under prevailing market conditions and pricing ratios of gold/silver (\$360/\$435), or a ratio of 1 to 83, historic production data indicates that Tombstone will remain more valuable for its gold content than silver. This will remain the case until either silver comes in line with its historic pricing ratio with gold at about 1:35, or the produced gold grade drops or silver grade increases.

MEMO: TEW to JAB RE: Historic production data, TEI operation July 19, 1991 Page 1 of 4 One negative drawback, reflecting on current day prevailing market conditions, is if the metal produced during early 1980 were produced today, the receipt for such metal production would only be 63.28% of value obtained then. The obvious point is that to make a successful operation under prevailing market conditions will be a strong challenge. Efficiencies in scale, grade control, innovation, good geologic control, mining methods, etc., will need to be employed to make a profitable operation. This means hiring good, inventive people with foresight to understand the problems and restraints of operational control.

I believe it is also important to point out that this production data is fraught with potential errors. We have no idea about the tenure of mine run materials, recovery efficiencies or other critical data necessary to see what the problems were or the motives behind certain phases of the operation. Three points generally stand out:

- 1. There was a very strong profit motive;
- 2. Efficiencies of operation and recovery of metal values, especially silver, was generally poor; and
- 3. There seemed to be little desire on the part of upper management to accept advice or innovation (there was one line of communication, and that was downward).

Generally speaking, the on-sight staff seemed to be programmed robots, as were consultants. This is not to say they were not good people, or didn't have good ideas. Their input accepted from the dictatorial control at the top. Thus, as is often the case under such situations, the operation probably would have failed anyway, sooner or later. The ultimate blow, though, came in the form of protracted litigation over a divided ownership of the operation. From all accounts, it appears that the majority owner, recognizing potential legal defeat, operations to avoid a costly settlement. If this were not the case, then you have to ask yourself why all records were ordered destroyed. These very records would be needed to prove a case, or as in current work, to reconstruct past activities. The answers will probably never be known.

In conclusion, from other work and data in our office, it would appear that:

- 1. A deliberate attempt was made to keep royalties to a minimum to the landholder by comingling high-grade ore with low-grade ores - the royalty was sliding scale based on value of ore - the greater value, higher royalty. There was more than normal blending operation going on here.
- 2. The operation "grew up" in scale to meet production goals; the operation never was scaled to reserves. There never was an operational mine plan, to my knowledge, developed or indicated in the correspondence which we retain.
- 3. There never was greater than one months ore reserves in sight at any one time, of these, the majority probably were indicated reserves. No drilling was done on the property prior to production, nor afterwards, to any great extent. All reserves were based on trenching

MEMO: TEW to JAB RE: Historic production data, TEI operation July 19, 1991 Page 2 of 4 data. A statistical, scientific exploration program has never been carried out on the property.

- Recovery of heap leached silver ores was generally very low. I have seen values of 17% 4. recovery in higher grade zones. This value was an exception, however, indicative of low recoveries in the 50% to 60% range, overall. Lab tests indicate a much higher recovery rate is possible to exceed 90% given time - approximately 10 days for silver. At times, ore under spray amounted to no more than 24 hours, in one case, and what appears to be an average of 3 days in most cases (72 hours). Re-spray amounted to one day, at most 2 days, before the "ore" was removed to a waste dump. In the heaps, pH's generally approached an average of around 9 or less, with some values on the acid side of neutral, at 4 and 5. All this indicates a very inefficient operation, and in some cases, dangerous operating conditions. Much of the "waste dumps" from this operation probably contain sufficient values to warrant collection and use in any future operations as a base on any new leach pads constructed. This material appears to be a definite low to mid-grade material with leachable values. Of interest is the fact that during winter months, the same leaching cycle was followed with resultant reduction of effective leaching recoveries apparent. Management was told of the problem, but never did anything to correct the problem.
- 5. At best, the record keeping system was bad, leaving much room for improvement. This, however, may have been intentional to mislead property owners and/or partners. What is apparent, however, is that it probably had a marked effect on operational efficiency, as noted in #4, above.

6. The operation was geared to produce gold, not silver, as I had originally thought.

After additional work taking incomplete data from several sources and combining it, I was able to get a little better picture of the operations. I have now, for a five month period (July, 1983 through November, 1983), fairly good reports on tonnage throughput on the heaps, grades, etc., plus royalty reports to TDC. Keep in mind, though, that most data is still incomplete.

July*	TEI <u>Tons Ore</u> 18,600	Tons Reported to TDC 66,744	TEI oz. Au <u>Recorded</u> 341	TDC Royalty <u>Au</u> 828	TEI oz. Ag <u>Recorded</u> 11,553	TDC Royalty <u>Ag</u> 34,367
August	61,310	60,824	1,391	1,116	64,659	49,676
September*	32,680	62,917	678	858	28,709	40,481
October*	48,580	missing	978	missing	39,379	missing
November*	5,300	missing	107	missing	2,351	missing

\*NOTE: \*denotes incomplete records for TEI operation

MEMO: TEW to JAB RE: Historic production data, TEI operation July 19, 1991 Page 3 of 4

What the data seems to suggest is that materially something is askew, either in reporting or in the data. Taking everything to a equal common denominator, equating what data we have and a relatively clean month of August, it appears there has been both an underpayment on royalties to TDC (gold average of 29% and silver average of 23%), and a discounting of the average tenor or ore mine if one uses reported data to TDC. In fairness to TEI, it must be pointed out that all analytical data was generated by AA methods, and thus, amounts of metals recovered may be misleading, when compared to actual smelter return. However, we have no smelter returns to compare this period with. It is hard to compare results between fire assays and AA, but in several instances, where duplication between methods was noted on trench samples, there seemed to be a close correlation of results between methods and labs used. Of even more interest to me is the fact that apparent difference in reported vs. operational metal accounts is more static for silver than for gold. Yet the reverse is true when taking into account recovery efficiencies. It is, thus, very hard to be unbiased, and I feel everything leads to creating more questions. However, maybe a little statement I have picked up will help explain, "progress in understanding comes not from finding definitive answers, but though a process of limiting the range of plausible answers and learning to ask more incisive questions". I think at best this data fits this analogy.

In general, please find following a table of analytical results on ores, tails, etc. for July, 1983 through November, 1983 (incomplete):

			Recovery Grades oz/ton		Head Grades oz/ton		Tail Grades oz/ton		Recovery Percent	
	Tons	Au	Ag	Au	Ag	Au	Ag	Au	Ag	
July	48,600	.0183	.621	.0212	1.295	.0029	.674	86.3	48.0	
Aug	61,310	.02269	1.055	.0253	1.81	.0026	.755	89.9	58.3	
Sept	32,680	.0207	.8785	.0232	1.457	.0025	.578	89.4	60.3	
Oct	48,580	.0201	.8106	.0223	1.303	.0022	.4928	90.3	62.2	
Nov	5,300	.0202	.4436	.0222	.9076	.0020	.464	91.0	48.87	
Total	166,470	.0210	.8809	.0234	1.5065	.0024	.6256	89.6	58.48	
Repor	ted to TDC	from 7/81 thro	ough 9/83							

1,394,183 .0095 .4868

The results are inconclusive, but very leading when one sees the difference between that data reported internally and data for TDC's royalty. It is hard to rationalize that ore grades or recoveries were so low for a majority of production when compared to calculated internal company data over the five month period (about 12% of the total ore produced as reported to TDC prior to this 5 month period). Of even more interest is the fact that the recovery grades for the five month period are appreciably much higher than the average reported to TDC for royalty purposes, in the prior 24 months. Either this five month period is erroneous, or I will defer to your bias. Also, I will point out that the ore to waste stripping ratio appeared to be about 1:4 from the data I have so far.

Tom TEW/msb

MEMO: TEW to JAB RE: Historic production data, TEI operation July 19, 1991 Page 4 of 4

### T.E.I. PRODUCTION REPORTS

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	DATE	AU/OZ	AU/\$	TOTAL \$ AU	AG/OZ	AG/\$	TOTAL \$ AG	TOTAL \$ AU & AG	
	09/83 08/83 07/83 06/83 05/83 04/83 03/83 02/83	857.715 1116.441 828.093 810.753 1017.02 683.782 593.16 567.757	411.802 416.236 422.717 412.841 438.008 432.822 419.696 491.113 3445.239	353208.75 464702.94 350048.99 334712.08 445462.90 295955.89 248946.88 278832.84	40480.763 49675.727 34366.615 42458.405 48150.198 27873.222 32338.22 30917.722	11.915 12.095 12.087 11.749 12.976 11.694 10.618 13.963	415389.28 498843.80 624796.97 325949.46 343367.22 431704.15	833555.88 1070259.87 621905.35 592314.10 710537.00	
				2771871.27	306260.872	97.097	3723207.08	6,495,078.35	
	12/82 11/82 10/82 09/82 08/82 07/82 06/82	465.99 346.53 336.78 395.78 440.05 481.85 482	444.29 414.91 422.14 437.31 364.22 338.97 314.98	207034.70 143778.76 142168.31 173078.55 160275.01 163332.69 151820.36	23427.52 18218.7 18249.08 20413.75 22280.14 25941.87 24599.38	10.58 9.89 9.45 8.72 7.13 6.49 5.58	247863.16 180182.94 172453.81 178007.90 158857.40 168362.74 137264.54	454897.86 323961.71 314622.12 351086.45 319132.41 331695.43 289084.90	46,307 66,080 56,170 52,315 52,558 60,863 61,475
	05/82 04/82 03/82 02/82 01/82	497.17 445.46 237 370.26 367.01	333.81 350.33 330.25 374.13 422.5	165960.32 156058.00 78269.25 138525.37 155061.73	26559.51 23417.09 13922.91 16871.86 36377.53	6.67 7.31 7.25 8.26 8.83	177151.93 171178.93 100941.10 139361.56 321213.59	289084.90 343112.25 327236.93 179210.35 277886.94 476275.31	52,886 71,896 41,580 53,120
		4865.88	4547.84	1835363.05	270279.34	96.16	2152839.60	3,988,202.65	
10 &	12/81 11/81 11/81	423.608 360.39 460.42	422.5 437.19 413.67	178974.38 157558.90 190461.94	25336.04 19404.92 23062.07	8.83 9.25 8.54	223717.23 179495.51 196950.08	402691.61 337054.41 387412.02	65802 46993
0	09/81 08/81 07/81	251.39 295.19 120.187	444.04 413.44 408.96	111627.22 122043.35 49151.68	14081.08 12702.16 7603.94	10.02 8.48 8.24	141092.42 107714.32 62656.47	252719.64 229757.67 111808.14	21,312 27,051 24,006
		1911.185	2539.8	809317,47	102, 190.21	53.36	911626,0	3 1721442	:70

TOTAL 13,251 786

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.3	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
	DATE LOADED	PAD &	Row	TONNAGE	Heads Au	Heads	TAils Au Tr = <002	TAILS	90 Rec. Au	0/0 Rec Ag	oz Rec.ou Au	62 Recov Ag	OZ UNRECOV AU	Oz UNRECOV Ag	TOTAL OZ AG	TOTAL OZ/ Ag		
0	7/22/83	1	21		• 022 • 022	• 76	<.002 <.002	. 32	909	579 667	164	2288	104	166 +	1/44		AN HEAD	
	7/22/83		23	600 -	= 016 = 016 = 020	-88	<.002	044 048 052	875 875 90°	50-429	84. 42	264-	6	264- 144- 104-	96	528- 252- 208-	ALL TAILS ALG-AU I ALG-HEAD	3.002 R. 4.621 5.1.29
P-	7/22/83 7/22/83 7/25/83		1	200- 830- 1370-	• 020 • 0/6 • 02/	1.04 .76 1.44	< 002 <.002 <.002	• 48 • 40	875	50- 368 72 <sup>2</sup>	26 03	2324	166		1328 28 11	6308	AG TAILS Rec. V. F	6.67
	7/25/83 7/25/83 7/26/83		3	1280 -	• 02/ • 023	1.56 2.38 .86	, 002	-64 -68 -72	905	59- 714 16 <sup>3</sup>	2432	117776 2227- 196-	256	8192 8908 1008 -	26 88 30 13 28 -	19968 31178 1204-	Ree A	9
	7/26/83 7/24/83 7/27/83		- G 7	1400 - 1380 - 1450 -	• 020 • 020 • 0/9	1.08	+ 00 ¥ + 00 ¥ + 00 2	- 74 - 80 - 68	80 -	259	224 2208 2465	3864 667-	552	1/04- 986	2760	1490 4 1653 -		10 11 12
	7/28/83 7/28/83 7/28/83		8	1360 - 1330 - 1250 -	, 02/ , 022 , 023	1.78 1.16 1.10	<.002 <.002 .003	,57 ,52 ,76	905 909 87-	696 552 309	2584	16864 8512 425-	272 266 375	7344 6916 950-	28 56 29 26 28 75	24/208 15428 1375-		13 14 15
	7/29/83		11	1250 - 1150 -	1024 1024	1.36 1.54	,00G ,002	1.16	75 - 91 7	429	22 <sup>5</sup> 25 <sup>3</sup>	250- 759-	75	1450- 1012-	30-2760	1700 -   1711 -		<u>16</u> 17
R	7/30/83 104 83 TOTALS		/3	18600	• 024	1.26	1006	1.00	<u></u>	206	20 <sup>52</sup> 340 <u>5</u> 3	2964	5357	125452	39414	14364 24096-		18 19 20
	8/1/83 8/1/83		14		.020 .025	1.44	,00G <,002	1.12 .48 .80	70° 92 909	22 <sup>2</sup> 721	2254	3232 12152	606	1/3/2 4704 576-	20 <sup>2</sup> 24 <sup>5</sup> 15 <sup>84</sup>	14544		21
	8/1/83 8/3/83 8/3/83		16	1020-	022 026 026	1.02	<.002 <.002 <.002	643 640	923	578	24 <sup>46</sup> 28 <sup>36</sup>	6018	204	4386	2652	10404		23 24 25
	8/5/83 8/5/83		3	1880-	, 02 4 e 02 4	1.04	.002	. 67 . 68	917	38 5	40 <sup>48</sup> 41 <sup>36</sup> 38 <sup>64</sup>	736-	368 376 336	12784	4416	/7/2		26
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-	8/8/83		8	1800 1560	016 018	1.36	1002- 1002- 1002	• 68 • 88 • 79	875 889 909	50- 36 <sup>2</sup> 20 <sup>8</sup>	25 <sup>2</sup> 24 <sup>96</sup> 22 <sup>8</sup>	/224- 780-	36 312 2 <sup>28</sup>	1224 - 1372 6 8664	288 2808 2508	2448- 21528 10944		31 32
	8/9/83 8/9/83 8/9/83	1	/0 // /2	15/0	• 022 • 021 • 023	096 1.82 1.64	6002 2.002 2.002	• 72	9105	64 <sup>8</sup>	2869	228 -   781 8   (6468	3 °2 3 58	9664	31 71.	29356		<u>33</u> 29 <u>34</u> <u>35</u>
				21980							435-	155974	48-	14/032	48310	297008		36

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13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
	DATE	PAD #	Row #	TONNAGE	Heads	Heads	TAils	TAils	No Read.	ºlo Ree	02	30	02	30	TOTAL	TOTAL		
5. 	LOADED			. 1	Au	Ag	Au	Ac	Au	Ag	Recov-	Recov.	UNRECOU	UNRECOU	02 Au	02 Ag	l'	
											Au	Ag	Au	Ag				
	8/10/83	/	13	1000-	0024	2.60	K 002	.56	916	785	22	2040 -	2	560 -	24-	2600-		1
IY	8/10/83		14	. 760-	0021	2.14	e 00 2	. 80	905	626	1444	10184	152	608 -	1596			2
	8/11/83	2	B	1320-	027	7.20	.006	1.40	1778	364	2772	1056-	792	1848-	3564	2904-		3
	8/11/83	2	2	1400-	1032	2.04	0004	1.12	875	451	392	1288 -	560	1568-	448	2856-		4
	8/1/83	2	3	190-	0027	1.86	.004	1,20	852	355	27 37	7854	476	1428-	32/3	22134		5
TOT	8/12/83	2	4	810-	- 028	1.66	.004	1.12	857	325	1944	4374	324	9072	2268	13446		. 6
	8/12/83	2	5	8/0-	.025	1.24	.006	1.24	76-	Ð	15 39	B	4 86	10044	2025	10044		7
	8/12/83	2	6	750-	1025	1.70	· 002.	.84	92 -	506	1725	645-	15	630-	1875	1275-		8
	8/13/83	2	7	840 -	1035	2.84	4,002	168	943	761	2772	18144	168		294	23856		9
	8/13/83	2	8	750-	,032	3.48	1002-	-84	938	759	22 5	1980	/5	630-	24-	2610 -	Au Ava R	10:02269
	8/15/83	2	9	900-	.030	2.96	.002	.88	93 3	703	252	1872 -	18	792	27-	2664-	Aun-16pds	11+0253
	8/16/83	2	10	660-	4034	3.84	.004	.96	882	75 -	198	19008	264	6336	2244	25344	Authile	10.00250
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	8/16/83	2	. /2	660-	1032	2.36		.68	938	7/2	198	1/088	132		2/12	15576	Ag Hends	1.89
$+ \bigcirc -$	8/16/83	2	/3	700-	.024	2.60	6.002	.68	917	738	154	1344-	14	476-	168	1820-	A tail	15 755
	8/16/83	2		680-	.022	2.84	4.002	.56	909	803	136	15504	136	3808	1496	19312	% Rec Au	16 89.9%
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	8/16/83	2	16	560 -	.026	48	002	.72	923	5/4	13 44	4256	1/2	4032	1456			18
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	8/19/83	2		1990 -	1029	232	-004	180	862	1,55	1975		316	632 -	2291	1832 8		20
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			2	1200-	1024	2.14	1004	80	833	626	24	1608	480		288	2568-		22
	8/19/83			1200-	028	1,92	1002	,88	929	542	312	1248	24	1056-	336	2304-		
+0-	817/83		2	1/20-	.030	2.72	1002	88	933	676	3/36	20608	224	9856	336	30464		23
	8/17/83		3	1090-	.022	2.40	004	1.12	818	533	1962	13952	436	12203	23 98	2616-		25
	8/17/83		4	1160-	.024	224	4.002	.76	917	661	2552		2 32		2784	25984		26
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$+ \bigcirc -$	8/7/83	///////////////////////////////////////		970	.028	2.12	.002	.84	929	604	25 22	12416	194		2716			28
	8/23/83	1	7	11/0-	,032	1.68	4,002	.56	938	667	33 3	1243 2	222		3552	18648		29
	8/23/83	· · · · · · · · · · · · · · · · · · ·	8		1029	1.72	C.002	-68	931	605	3348	12896	248	8432	3596	21328		
	8/24/83		9	1400-	,018	1,72	1002	,72	889	581	224	1400-	28	1008-	2520	2408-		30
+0-		///////////////////////////////////////	10		.022	124	4.002	.76	909	387	156	3744	156		1716	9672		32
·	8/24/83 8/24/83	//	10	720-	1021	1,82	K.002			714	1368	936-	144		1512	13104		33
	8/24/83	/	12		.023	1,64	1002	.84	9.3	488	1659	632-	158		1817	12956		34
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bbs/b3         2         I/H         Abor         Job/L3         2         I/H         Bor         Job/L3         Job/L3         Bor         Job/L3         Job/L3 <thjob l3<="" th=""></thjob>		LOADED				Ay	Ag	Au	Ag	Au	Ag			A		Au	149	
Bit / Bo         Z         B B         Pace         Pace <th< td=""><td></td><td></td><td></td><td>11111</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>AU 24</td><td></td><td>800</td><td>3280 -</td><td></td></th<>				11111										AU 24		800	3280 -	
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SEP 183         H         S         HOD         OBS         HA2         OOOL         P4         S2.6         HOS         HOS <td>44-</td> <td></td> <td><i>IH</i></td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>92</td> <td></td> <td></td> <td></td> <td>18</td> <td></td> <td></td> <td></td> <td></td>	44-		<i>IH</i>	3						92				18				
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$\frac{1}{9/4/83} \frac{1}{72} = \frac{1}{20} \frac{1}{10} \frac{1}$	+0-	7/4/83			690-	100/			00				1204	126	4022	1701	10826	
5/1/22 2 1 10 500 - 1036 218 2.002 50 044 725 1938 9006 14 342 - 2052 12426	+	9/4/83	2 2		630-	027							1 9194	/ 32	31/8		1/352	
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9/4/83 2 16 600- 1034 232 1003 70 912 698 186 972 180 420- 2040 1392-		9/4/83	2	15			732				14			180	420-		1392 -	
$\frac{1/4/82}{9/49/83} \stackrel{?}{_{1}} 2 \frac{16}{600} \frac{600}{934} \frac{132}{932} \frac{1003}{903} \frac{70}{912} \frac{912}{912} \frac{698}{972} \frac{186}{972} \frac{180}{9250} \frac{420}{12} \frac{120}{9254} \frac{12}{12} \frac{180}{912} \frac{12}{9254} \frac{12}{12} \frac{12}{912} \frac{11}{912} \frac{11}{912}$		9/44/83	1 2	16	19250	1007	1 P		10				202260			44517	325478	

1	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	DATE	PAO #	Row#	TONNAGE	Heads	Heads	TAils	TAils	% fec	% Rec	02	02	02	02	TotAL	TotAL	
	LOADED			1.1.1. 	Au	Ag	Ay	Ag	Au	Ag	Recor	Recor	UNRECOU	UN Recor	Au	Ag	
											Au	Ag	Au	Ag	1111004		
)	9/9/83	2	17	540-	.026	160	.004	80	846	50-	1/88	432	2	432-	1407	864-	
	9/9/83	2	18	570-	,020	720	4.002	60	90-	50-	910	306	90	306	$10^{2}$	612-	
	9/9/83	2	19	660-	1028	200	4.002	64	927	709	12 40	748 *	1 7	1001	1344		
N	9/9/83	2	20	390-	,030	120	2.002	64	930	68-	1010	046	10	2777	3432		
×	9/17/83	1 1 1	/	1320	.026	134		?				7			2520		
K	9/17/83		2	900	,028	126	7	<		2	2				21-	945 -	
F	9/17/83	1	3	750	,028	142			2	2	2			2	384	18174	
K	9/17/83		4	1280	,030	142	2	5	2	2		2	2	7	342	16188	
K	9/17/83	1	5	140	.630	7	5			7	2	7	94	100-	24	1010-2	
×	9/17/83	1	6	1200			4.002	60	· · · · · · · · · · · · · · · · · · ·	2	2	2	7	740	7		
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-	9/20/83		9	160	2	2	2	2	2	2	7		7	2		2	
-	9/20/83		. 10		2	2	7			2	2	2		2	2	2	
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-	9/2/83	1	12	560	030	1.34		2	2	2				2 2	160	7007	
ŧ.	9/23/83		/3	0	.03/	1.64	5	1		548	96	200-	80	2011-	, , , , , , , , , , , , , , , , , , , ,	672 -	
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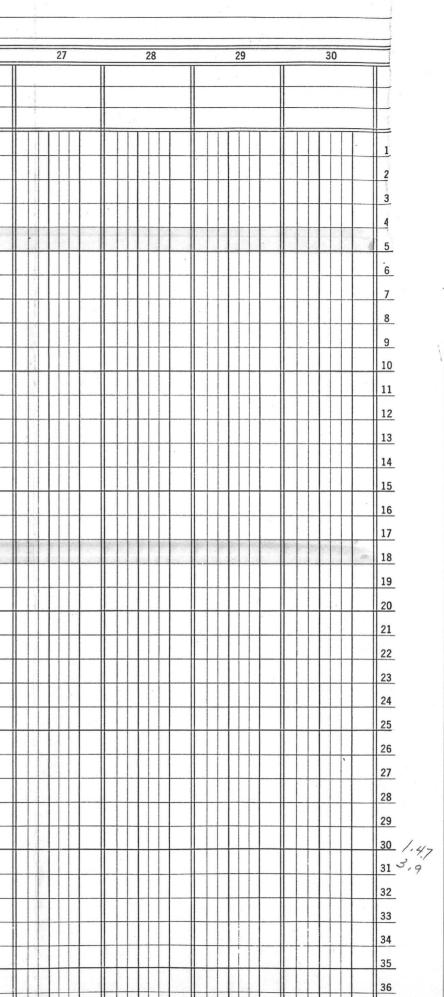
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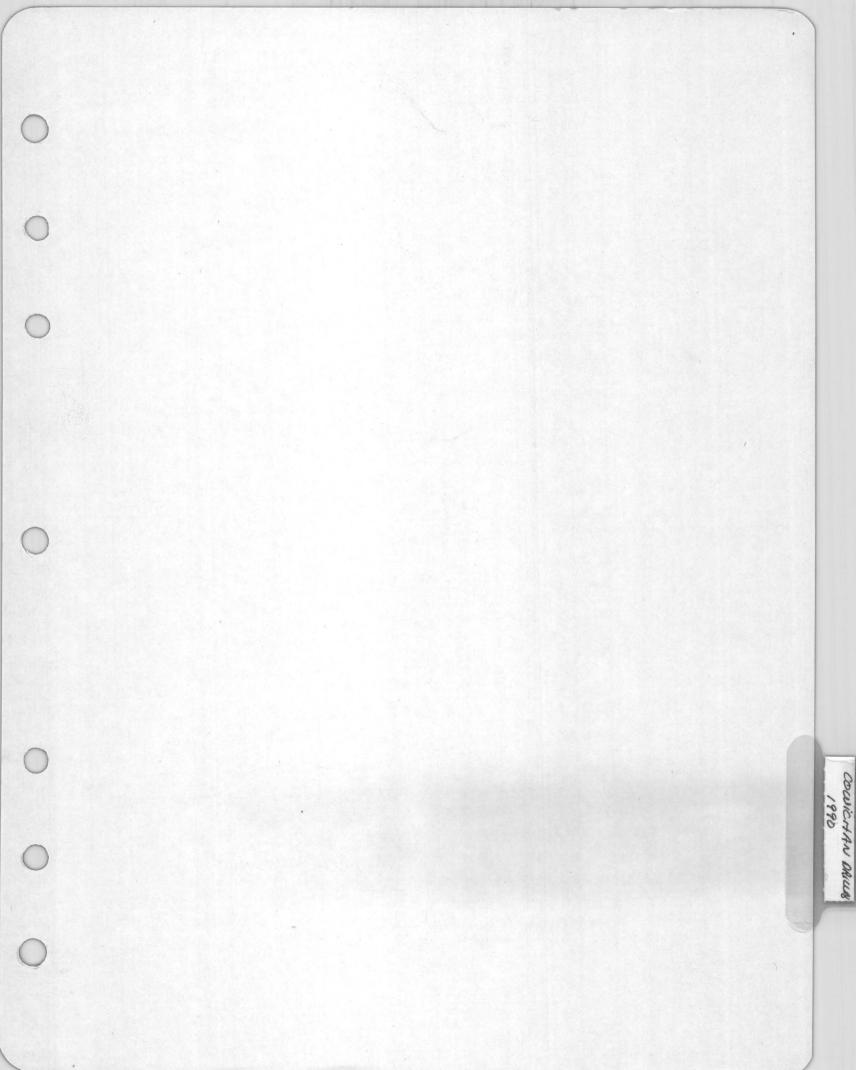
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	1,210 1	Tacks. 4	TO HEAPor	GRADE			Grade	10	Recovered	Grade	%	Recovered				
			CRUSHER				Ag	Ag	Ag	Au	Ay	Au				
	JAN-APRIL	80	48247-	3/35-		9348 -										
9	JAN	80	\$050-			11700-										
	<i>h</i>	80	3/07-													
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	TOTALS	1980	62569-	3/35-		24396-										
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-	DEC	61	65802	45763-		134037-								00601		
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H	FEB	82	02/20	34641		18/1/52								503/0		
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13	14	15	16	17	18	19	20	2	21	TO LEACH	23	24	25	26
<b>TO=</b>		· ·	Dre		Low		WASTE			Screen			Crushed	
			To		Grade		0071010			Mid Grade			ore	
			HEAP							- 3/4 in				
	SEPT	82	52315 -		32557		188436 -						52315-	
M	Der	82	56170 -		63470		188436 - 73963 -						56170	
	NOU	82	66080-				103419-						66080	
	DER	82 82 82	46307		41574 -	-	154459-			19830 -			46307	
	TOTAL	1982	670 992 -		428866		1629112-			19830-			640141	
$\Box \bigcirc$	JAN	83	52308		16/39		138005 -			13332-			52308	
	FeB	83	46760		2632-		140750 -						46760	
	MAR	83	57067		10650 -		135541 -						57067	
	APRIL	83			2608 -		17/390						58225	
	MAY	83	58225 72086				158683 -						72086	
	June	63	61096				303222-		11				61096	
	Jacy	83	66744				229835 -						66744	
	Aus	83	60824				286333 -		39				60824	
	SEPT	83	62917				248346 -						62917	
Y	OCT	83												
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	DEC	83												
T	OTAL	83	538027-		32029		1812105-			13332 -			538027	
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	current	TOTALS	1456752 -		543156-		3 792075	7	OTAL	5791,983		ŀ		





PAGE CLAIM NAME: Min. survey 4: ACERA6E : AC. LOC DATE : \_\_\_\_\_ AMEND DATE : / MAG VARIATION: 0 ' E Surveyed: By: OWNER: PAT. DATE \_\_\_\_/ PAT # SERIAL 4

# JAMES A. BRISCOE & ASSOCIATES, INC.

5701 E. Glenn St., #120 / Tucson, AZ 85712 / (602) 721-1375

# **DESCRIPTION OF PROFESSIONAL SERVICES**

In Exploration for Gold and Silver, Base Metals, Geothermal, Ground Water, Diamonds, Industrial Minerals, and Coal

## I. GRASS ROOTS REGIONAL EXPLORATION PROGRAMS - DOMESTIC & FOREIGN

- A. Precious metals
- B. Geothermal
- C. Base metals
- D. Diamonds
- E. Industrial materials
- F. Coal
- G. Ground water

District-wide and detailed projects covering the same commodities as "I.". The following describes in more detail, our scope of services

#### **II. GEOLOGY**

- A. Geologic mapping
  - 1. Photo interpretation/ remote sensing
    - a. Space imagery
    - b. Space photography
    - c. Design of color aerial photo programs for geologic mapping, topographic (photogrammetric) mapping, and mine claim surveying
    - d. Color photo geologic interpretation at scales of 1'' = 4,000', to as large as 1'' = 50'
- B. Mine mapping
  - 1. Underground mine mapping
  - 2. Open pit mapping using a plane table
- C. Geologic literature search and data base creation
- D. Drill program design, supervision and hole logging, including diamond core drilling, rotary, reverse circulation and air track
  - 1. Construction of coreboards (cutting boards)
  - 2. Photography of diamond drill core
- E. Exploration program design and cost estimation using computer flow chart programs

#### **III. LAND WORK**

- A. Land status, mining claim, title chain research
- B. Claim staking
- C. Claim maintenance and amendment

#### **IV. LEASE/OPTION CONTRACT NEGOTIATION**

A. Assistance to owner and legal council/financial advisor to get the best deal possible related to current market conditions

#### FEB 06 '90 08:15 457.3020

COWICHAN RESOURCES, INC. P.O. BOX 370 TOMBSTONE, ARIZONA 85638 (602) 457-2282 FAX (602) 457-3020

FAX COVER SHEET

DATE: 2-5- 90 721-2768 FAX #: TO: -11m UST FR: NUMBER OF PAGES IN THIS TRANSMISSION, INCLUDING COVER: MESSAGE: . . Signed:

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P.1

## GARY A. LINDROOS 950 Skyline Drive Tombstone, Arizona 85638

## ASSAY REPORT

Sample	Identification		Tray Oz	Au	Troy Oz	Ag
1-A 2-A 3-A 4-A		•	0.002 0.018 0.003 Trace		0.08 0.07 0.11 0.11	
1-8 2-9 2-9 2-9 2-9 2-8 2-8 2-8 2-8 2-8 2-8 2-8 2-8 2-8 2-8			0.008 Trace 0.010 0.013 0.016 0.002 0.007 0.007 0.009 0.009 7.003 Trace		Ø. 40 Ø. 36 Ø. 18 Ø. 24 Ø. 24 Ø. 24 Ø. 24 Ø. 29 Ø. 29 Ø. 29 Ø. 29 Ø. Ø5	

89-3 CUTTINGS

89-3	5	1.0011	15	0.004	0,16
89-3	15	-	20	Trace	0.18
89-3	20	-	the said	Ø. ØØ2	0.17
89-3	25		30	0.014	Ø.63

Sample	₽I.	ľ	۰.	Troy Oz Au		Troy Öz Ag
89-02	Ø	**	5	Trace		Trace
	5		10	Trace		Trace
	12		15	Trace		Trace
	20		25	Trace		Trace
	25	-	30	Trace		Trace
				:		
89-04	21		5	Trace		Trace
	5		10	0.005		0.43
	10		15	2. 224		Ø.45
	15		20	0. 003		0.40
	20	-	25	ର୍ କର୍ଯ୍ୟ		Ø. 28
2	25	-	30	Ø. ØØ6		0.42
	30		35	1"race	2	0.02

D. Pow Special (Fines) Ø.Ø84 11.74 5.11 Little Joe Floor 0.036 1-8 Fines 0.015 1.22 Sample I. D. Troy Oz Ag Troy Oz Au 89-04 35 - 40 0.003 21. 34 40 - 45 0.001 0.14 45 - 50 0.13 Trace 50 - 55 Trace Ø. 14 55 - 60 0.12 Trace 0.12 60 - 65 Trace 65 - 70 Trace 0.13 70 - 75 Trace 0.09 75 - 80 Trace 0.05 80 - 85 Trace 2.10 85 - 90 Trace 0.02 90 - 95 0.002 0.21 89-05 0 - 5 Trace 0.13 Sample I.D. Tr Oz Au Tr Oz Ag 89-06 0 - 5 0.19 Trace 89-07 Ø – 5 Trace 0,19 5 - 10 0.007 21.41 10 - 15 0.012 0.65 \* 15 - 20 0.007 0.72 CUTTINGS 0.003 0.30 89-08 0 - 5 Trace 0.20 5 - 10 0.23 0,006 10 - 15 Trace 0.24 15 - 20 0.17 Trace 20 - 24 Trace 2.21 CUTTINGS 0.002 0.21 Sample I. D. Troy Oz Au Tray Oz Ag 89-09 0 - 5 Trace 0.20 5 - 10 0.31 Trace 10 - 15 0.00E 0.34 15 - 20 Trace 0.23 20 - 24 0.003 0.25 CUTTINGS 0.004 Ü. 38

FEB 06 '90 08:17 457.3020

89-10 0 - 5	0.002	1.17
5 - 10	0.004	2.24
10 - 15	0.003	1.79
15 - 20	0.001	2.55
20 - 24	0.063	5.57
CUTTINGS	0.007	2.33
89-11 0 - 5	Nil	Trace
5 - 10	Trace	Ø. 15
CUTTINGS	TRACE	Ø. 29
89-12 0-5	TR	0.15
5-10	TRACE	0.15
10-13	TRACE	0.18
CUTTINGS	TRACE	0.15
89-13 0-5	හ. ගහළ	Ø, 17
5-10	හ. හහස	Ø. 64
10-15	හ. හහස	Ø. 61
15-20	හ. ගහළ	Ø. 38
20-24	හ. හහළ	Ø. 38
89-14 0-5	trace	0.12
5-10	Ø.Ø1Ø	0.73
10-15	TRACE	0.02
15-20	NIL	TRACE
20-24	NIL	TRACE
89-15 0 - 5	0,002	Ø. 24
5 - 10	0.002	Ø. 30
10 - 15	0.004	Ø. 32
15 - 20	0.002	Ø. 30
20 - 24	0.002	Ø. 40
89-16 0-5	TRACE	0.02
5-10	NIL	TRACE
10-15	NIL	TRACE
15-20	NIL	TRACE
20-24	TRACE	0.12
CUTTINGS	Ø.003	0.30
89-17 0 - 5	Nil	Trace
5 - 10	Nil	Trace
10 - 15	Trace	Ø. 09
15 - 20	Trace	Ø. 03
20 - 24	Trace	Ø. 06

P.4

FEB 06 '90 08:17 457.3020

0.04 Trace 0 - 5 89-18 0.02 Trace 5 - 100.03 Trace 10 - 15 0.03 Trace 15 - 20 0.05 Trace 20 - 24 Ø. 19 0.002 89-19 0 - 5 0.31 0.004 5 - 10 0.42 0.004 10 - 150.23 0.002 15 - 20 0.23 0.003 20 - 24 0.61 0.007 89-13 Cuttings 0.15 Trace 89-14 Cuttings 21. 421 0.002 89-15 Cuttings 0.30 0.003 89-16 Cuttings Ø. 28 0.005 89-17 Cuttings 0.37 0.003 89-18 Cuttings 0.25 0.001 89-20 0 - 5 0.32 0.002 5 - 10 0.25 21. 024 10 - 15 0.18 Ø. ØØ1 15 - 18

Troy Oz Ag Troy Oz Au Sample I. D. 0.17 Trace 0 - 5 89-21 0.24 0.002 5 - 10 0.32 0,003 10 - 15 0.31 0.002 15 - 20Tray Oz Ag Troy Oz Au Sample I. D. 89-22 0.26 .003 0-5 89-23 Ø. 16 .005 0-5 89-24 5.00 0.020 0-5 6.18 0.068 / 5-10 4.44 0.060 10-15 1.63 0.014 15-20 Ø. 98 0.034 20-24

FEB 06 '90 08:18 457.3020

Sample I. D. Troy Oz Ag Troy Oz Au 89-25 0-5 .002 1.44 5-10 . 007 0.75 10-13 .001 0.50 89-26 2-5 0.000 0.24 5-10 0.003 0.23 10-15 0.006 0.21 15-20 0.002 0.69 20-24 0.007 0.93 89-27 0-5 0.009 2.25 5-10 0.007 0.30 10-15 0.001 0.24 15-20 TRACE 0.21 20-24 TRACE 0.21 89-31 约一5 0.068 / 1.78) 5-10 0.024 2.42) 10-15 0.025 1.46) 89-33 0-5 0.017 0.87 5-10 0.018 1.06 10-15 0.005 0.90 15-20 0.007 1.56 20-24 0.024 2.37 24-30 0.015 1.21 30-35 0.005 0.89 35-40 0.003 21.74 40-45 0.018 0.83 45-50 0.241 0.82 50-55 0.158 0.56 55-60 0.149 1.80 60-65 0.081 2.29 65-70 0.063 1.44 70-75 0.021 0.79 75-80 0.695 1.13 85-90 0.025 0.63 90-95 0.013 0.37 95-100 0.048 2.031 100-105 0.025 1.74 105-110 0.035 1.61

P.6

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89-34		0.29
Ø-5	0. 00E	
5-10	0.027	1.29)
10-15	0.020	6.72
15-20	21.214	4.20
20-25	2.214	2.25
25-30	Ø. Ø13	1.58
30-35	0.049	1.97
45-50	0.032 )	8.01
50-55	Ø. Ø14	5.72
	)	
89-35		1,24]
· @-5	0.016	0.79
5-10	0. 052	5.97
10-15	0.039	
15-25	0.019	3.36
25-30	0.040	1.61
30-35	0.021	1.01
20 2 <b>5</b> 0		
89-05A	0.002	0.27
8-5	Trace	0.14
5-12	) FALLE	
89-05B #1		
Zi-5	Trace	0.13
89-22		0.78
Ø-5	0.003	Ø.78 Ø.24
5-10	0.1207	Ø.16
10-15	Trace	0.58
15-20	Ø. ØØ4	40 . JO
89-048 #2	0.013	3.02
5-8	421 . 421	

Γ.

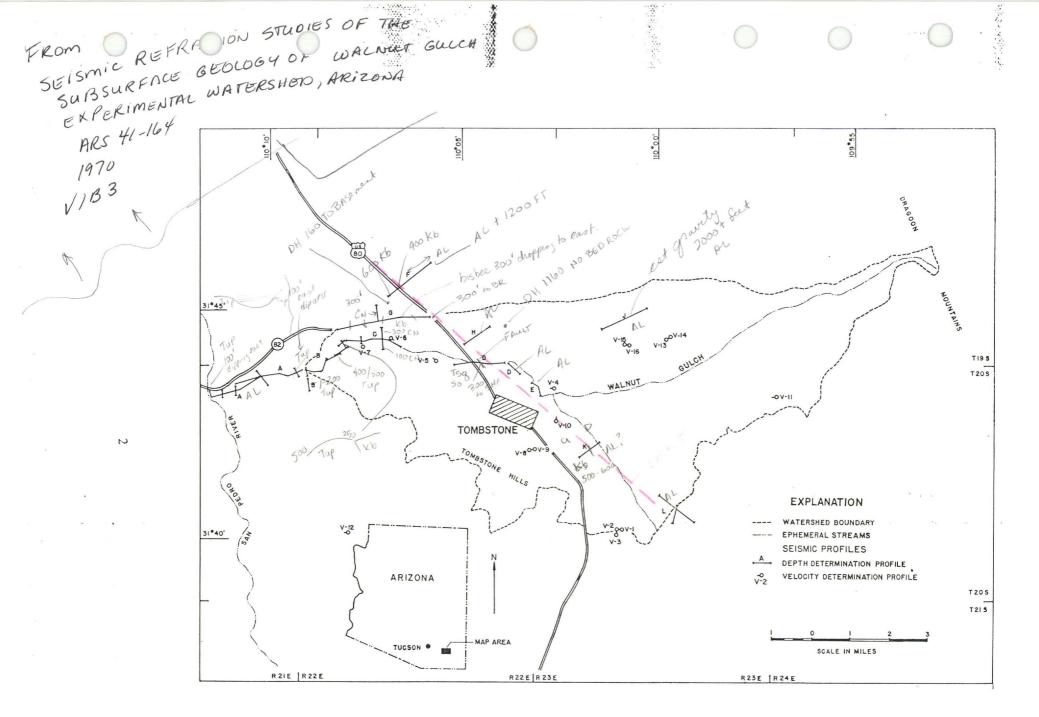


Figure 1.-Location of Walnut Gulch Experimental Watershed and periphery showing seismic study areas.

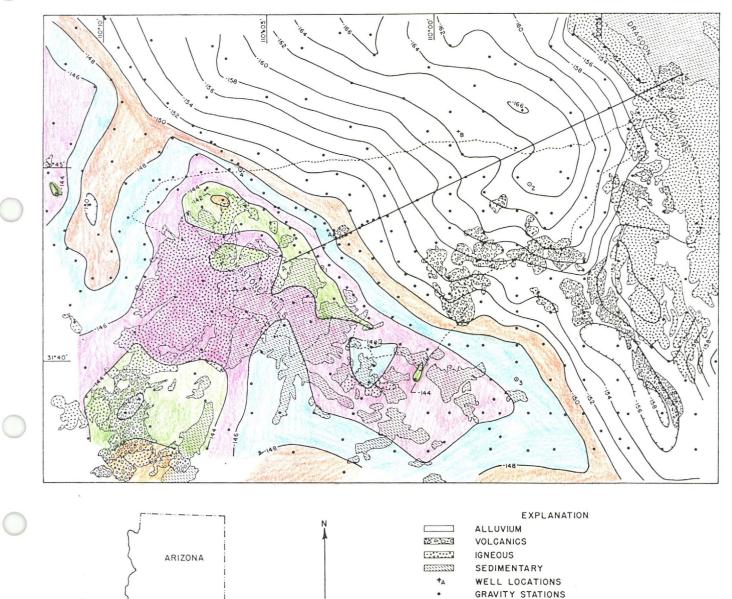
occur as intrusive dikes, sills, and plugs in the south and central portions of the study area. A basalt plug, lying on a concealed fault alignment in the central portion of the study area, occupies a relatively small percentage of the surface but may be quite extensive along this fault.

The alluvium filling the intermontane basin consists of very deep Quaternary and Tertiary sand, gravel, clay, and well-cemented caliche conglomerate. From well data, it is known to be over 1,200 feet deep in places and contains a large volume of ground water in storage. A great deal of the conglomerate in the alluvium is extremely well cemented approaching the strength and appearance of a high grade structural concrete. These conglomerates act as rock units and exert much structural control on surface stream channels and the flow of ground water.

#### Interpretation

The gravity low noted in Figures 2 and 3 is produced by a thick accumulation of low-density alluvium and volcanic rocks of Cenozoic age. Because the gravity anomaly is several times longer than the thickness of the low-density units producing the anomaly, a profile across the watershed, approximately normal to the axis of the gravity low and well removed from the ends, has been analyzed as a two-dimensional feature.

The only geologic controls available in the vicinity of the profile are: (1) The surface position of the rock units and their contact with the alluvium; (2) Well A in Figure 4 showing a depth of 575 feet to sedimentary rock; (3) Well B in Figure 4 showing that at least 600 feet of alluvium have been penetrated;



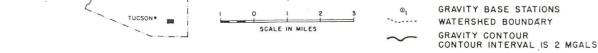
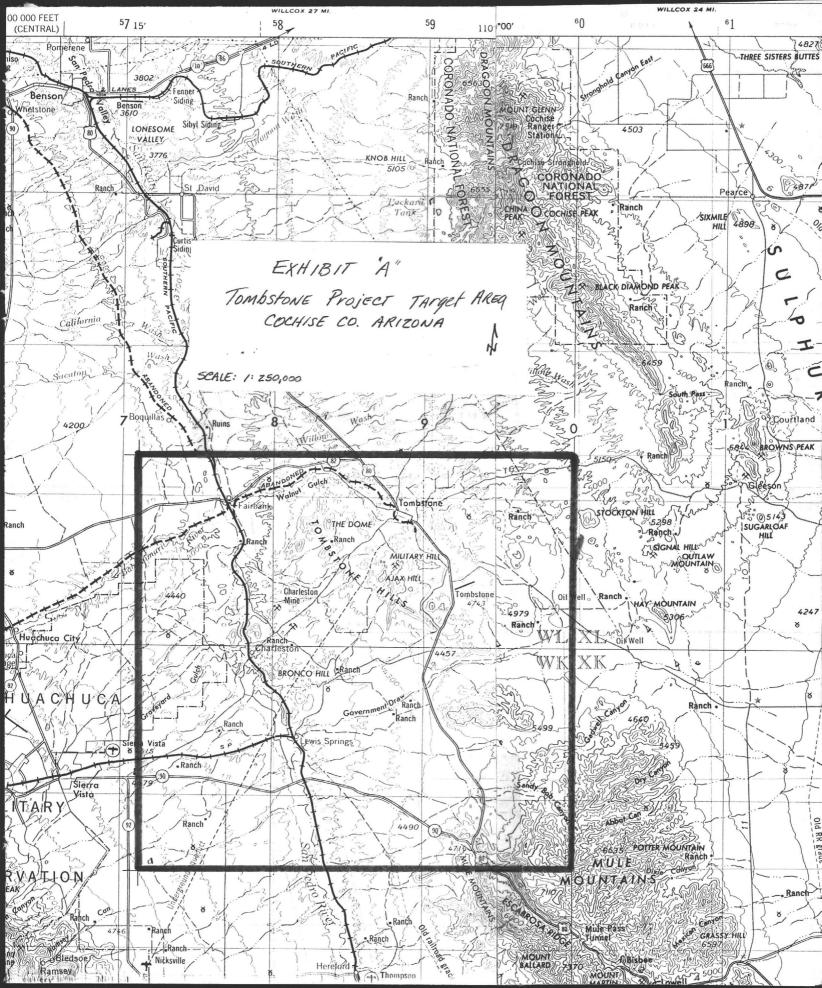
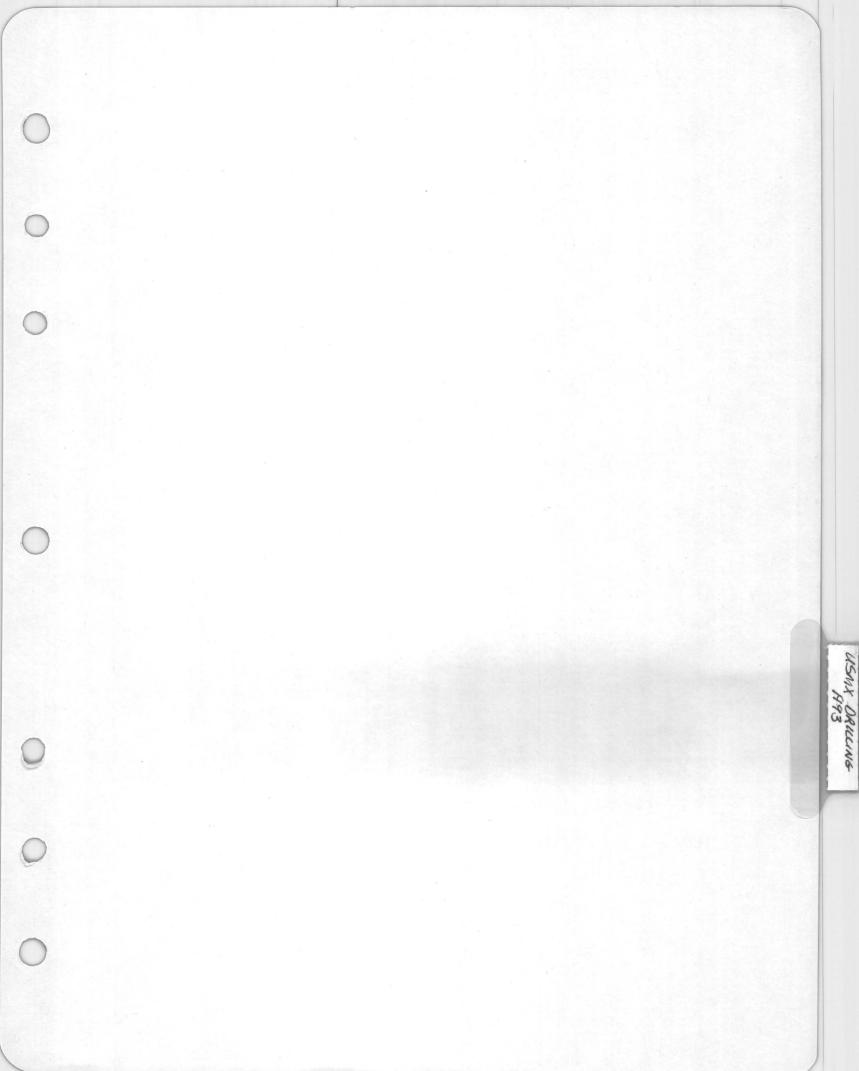


Fig. 2. Simple Bouguer gravity map and generalized geologic map. Geology modified from Gilluly (1956).

SECTION	LEGAL A	ACRES TWI	o RN	5	RENTAL	WORK AF	op fee
) z	LOTS 1-4						
	51/2 N/2						
~	NW 1/4 500 1/4						
0	NE 1/4 SE 1/4	398.12 20	05 22	e	\$ 798.00	* 3990 00	\$50
) 17	51/2, 5/2 NW/14					4000.00	
6 20	SELL LESS DOT						
	NW 1/4, N/2 Scol	4					
	Sw14 3w14, MAE						
	IN 55/4 50014		205	23E	\$ 900.00	4500.00	\$ 50
4) 36 5	1/2 NW 1/4 N/2 SW1				* 320.00		
	ors 1-4, El/2 SW						
	Selly LESS DOT	308. 58	205.	23E	¢ 618.00	3090 °°	\$50
	14, E/2 500 14	240.00			7 480.00	240000	P50
	1/2, E/2w1/2	480.00			* 960,00	4800 00	* 50
	1/2 NE/14	80 00			160 00	800 °°	\$ 50
	TS 1-4						
	w1/2, 5€/4	478. 80	205.	23E	958°°	4790 00	\$ 50
	NE14, W1/2 \$						
	14 LESSDOT	374.56	Zos	23E	750 °°	3750 **	\$ .50
	SElia	480.0	205.	23E	960 00		* 50
27 N/2							
	NWILY	200.0	205.	23E	400 00	2000 °°	\$ 50
	4, N/2 SE/14	240.0				2400 00	
					and the second se	\$42,920	
0						1	
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USMX DRILLING

### TABLE 1 TOMBSTONE DATA, 4-14-93

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Dril:	l Hole	TD	Angle	AZ	Date
TR-1	r 1144 M	400	-60	N16E	1-19-93
TR-2		395	-60	N15E	1-20-93
			-60		term we ter and the
TR-3		400		NIJE	1-21-93
TR-4		400	-90		1-22-93
TR-5		400	-90	Come and Anna and	1-23-93
TR-6		360	-90		1-23-93
TR-7		400	-60	NOOE	1-24-93
TR-8		400	-60	N55E	1-25-93
TR-9		400	-60	S26W	1-26-93
TR-1		400	-60	S26W	1-27-93
<b>TR-1</b>		400	-60	S27W	2-02-93
TR-12		400	-80	N39E	2-03-93
TR-1		400	-60	S40W	2-03-93
TR-1		400	-60	N45E	2-04-93
TR-1		400	-90		2-05-93
TR-1		420	-70	S55W	2-06-93
TR-1		420	-45	N83E	2-07-93
TR-1		420	-45	STOW	2-08-93
TR-19		400	-50	S68W	2-09-93
TR-2		295	-60	NIIW	2-09-93
<b>TR-2</b>	1	355	-60	NOSW	2-10-93
TR-2:		400	-45	N78E	2-20-93
TR-2:		400	-45	NSOE	2-21-93
TR-2	4	340	-90	server same when datab	2-22-93
TR-2		295	-90		2-23-93
TR-2	6	400	-90		2-23-93
TR-2	7	395	-45	N76W	2-24-93
TR-23	8	275	-90	ways made sizes all the	3-19-93
TR-2		295	-90		3-20-93
TR-3	0	285	-90	Hands daters Jacker Trades	3-21-93
TR-3	1	270	-90		3-22-93
TR-3:	2	265	-90	and the start wat	3-23-93
TR-3:	3	400	-90	ATT2 TATE AND TTA'	3-24-93
TR-34	4	295	-90		3-25-93
TR-3!	5	275	-90		3-26-93
TR-3	6	200	-90		3-26-93
TR-3'	7	300	-90		3-31-93
TR-38	3	275	-90		3-31-93
TR-39		215	-60	S78E	4-02-93
TR-4		110	-60	S55E	4-03-93
TR-4	1	235	-60	S57E	4-03-93
TR-4:	2	260	-90	new shin siles table	4-05-93
TR-4:	3	285	-60	S17W	4-06-93
TR-4	4	395	-45	S65W	4-07-93
TR-4		275	-45	S67E	4-08-93

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TABLE 1 TOMBSTONE DATA, 4-14-93

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1							
	Drill	Hola	TD	Angle	AZ	Date $\vee$	
	TR-1	and de alle alle	400	-60	N16E	1-19-93	
	TR-2		395	-60	N15E	1-20-93	<u> </u>
	TR-3		400	-60	NIJE		
	TR-4		400	-90	NIJE	1-21-93	
$\bigcirc$	TR-5		400	-90	and the date the	1-22-93	
$\bigcirc$	TR-6		360	-90	press starts press, starts	1-23-93	
-	TR-7		400	-60	NOOF	1-23-93	
	TR-8		400		NOOE	1-24-93	
	TR-9		400	-60	NSSE	1-25-93	
$\bigcirc$	TR-10			-60	S26W	1-26-93	
$\bigcirc$	TR-11		400	-60	S26W	1-27-93	
	TR-12		400	-60	S27W	2-02-93	
	TR-12		400	-80	N39E	2-03-93	8
	TR-14		400	-60	S40W	2-03-93	
	TR-14		400	-60	N45E	2-04-93	
	TR-16		400	-90		2-05-93	
	TR-10 TR-17		420	-70	S55W	2-06-93	
			420	-45	N83E	2-07-93	
	TR-18		420	-45	STOW	2-08-93	
	TR-19		400	-50	\$68W	2-09-93	
	TR-20		295	-60	NIIW	2-09-93	
	TR-21		355	-60	NOSW	2-10-93	
	TR-22		400	-45	N78E	2-20-93	
(	TR-23		400	-45	NSOE	2-21-93	
$\bigcirc$	TR-24		340	-90	www.wook-when-ballb	2-22-93	
	TR-25		295	-90	week and deal AND	2-23-93	
	TR-26		400	-90		2-23-93	
	TR-27		395	-45	N76W	2-24-93	
	×TR-28		275	-90	wave made while ability	3-19-93	
	XTR-29		295	-90	And have seen and	3-20-93	
	XTR-30		285	-90	NAME AND ADDRESS OF TAXABLE	3-21-93	
	/TR-31		270	-90		3-22-93	$\sim$
	TR-32		265	-90	minus visitor estator versor	3-23-93	
	TR-33		400	-90	ditte talle size 'erge	3-24-93	I DE
	/TR-34		295	-90		3-25-93	
	/TR-35		275	-90		3-26-93	Fomb DIT-2
$\bigcirc$	$\sqrt{TR}-36$		200	-90	tion too part and	3-26-93	E h DIT C
$\bigcirc$	/TR-37		300	-90	Man bein mar men	3-31-93	> Toma
	/TR-38		275	-90		3-31-93	
	/TR-39		215	-60	S78E	4-02-93	
	- TR-40		110	-60	S55E	4-03-93	
	/TR-41		235	-60.	S57E	4-03-93	
$\frown$	VTR-42		260	-90	mor this size and	4-05-93	
$\bigcirc$	/TR-43		285	-60	S17W	4-06-93	
<u> </u>	/TR-44		395	-45	S65W	4-07-93	/
	$\sqrt{TR-45}$		275	-45	S67E	4-08-93	1
	TR-46						

S 1000 4900 / 3 12. n

# Final Data Translations for Tombstone Drill Holes.

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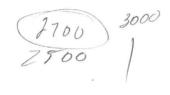
40	North DI.	in canyon <u>N/A</u> luced computed adju	isted	Zone = Arizona East m = 1983 State Plane Transv		
39		In Carryon		and the second state and the s	255399.5553	732461.19
37	TR9				255315.4583	
36	TR8	77860.3379	223292,2391	1408.97	254993.5395	A management and the second se
35	TR7	78053.0340	223173.8084	1383.97	255446.7958	732196.08
34	TR6	78066.6247	223126.7092	1385.69	256078.9996	731731.42
33	TRS	78049.9806	223075.4018 223126.7092	1384.18	256123.5884	732041.55
32	TR4	77970.9957	223140.1773	1384.94	256068.9819	731873.22
31	TR30	77998.3297	223229.8351	1381.44	255809.8456	732085.74
30	TIR3	77810.2871	223199.0784	1381.33	255899.5239	732379.89
29	TR29	77937.7601	223240.6901	1374.44	255282.5874	732278.98
28	TR28	77931.9481	223217.0164	1381.41	255700.8051	732415.50
27	TR27	78408.0608	223434.6732	1380.68	255681.73691	732337.83
26	TR26	77858.3166	223169.8075	1384.23	257243,7834	733051.934
25	TR25	77990.3357	223196.5494	1389.57	255440.1642	732182.954
24	TR24	78134.2954	223254.7315	1376.94	255873.2969	732270.690
23	TR23	77990.2030	223197.4814	1389.58	256345.6047	732461.575
22	TR22	78056.7976	223217.0348	1387.61	255872.8615	732273.747
21	TR21	77780.1601	223195.8226	1380.91	256091.3473	732337.899
20	TR20	77876.8246	223219.2877	1379.74	255183.7458	732268.305
9	TP2	77845.1529	223212.8428	1381.35	255500.8859	732345.290
8	TR19	77271.4044	223092.5279	1407.43	255396.9763	732324.146
7	TR18	77360,6703	223146.4537	1422.28	253514.6031	731929.413
6	TR17	77909.4243	223152.8616	1383.58	253807.4696	732106.334
5	TR16	77854.6996	223165.4641	1384.07	255607.8401	732127.357
4	TR15	78236.5503	223256.7019	1376.05	256681.0860	732168.704
3	TRIA	78013.4032	222973.5450	1385.84	255948.9775	732468.040
2	TR13	77939.3486	223138.6106	1382.10	255706.0167	731539.049
1	TR12	77887.7160	223155.4513	1384.09	255536.6188	732135.8542
0	TRII	77178.3566	223322.2951	1405.20	255177.8288	732683.2409
	TR10	77749.8112	223307,5957	1407.63	255084.1761	732635.0148
	T6 TR1	77823,8673	223205.3217	1381.42	_ 255327.1418	732299.4707
urvey #	Desc.	78242,2550	223429.8362	1375.04	256699.8022	733036.0653
		Northing(m)	Easting(m)	Elev.(m)	Northing(Int. ft.)	Easting(Int ft)

1"= 300' 1"= 400 '

A

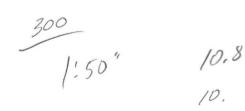
10

7/2 FO



400

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9 8.33

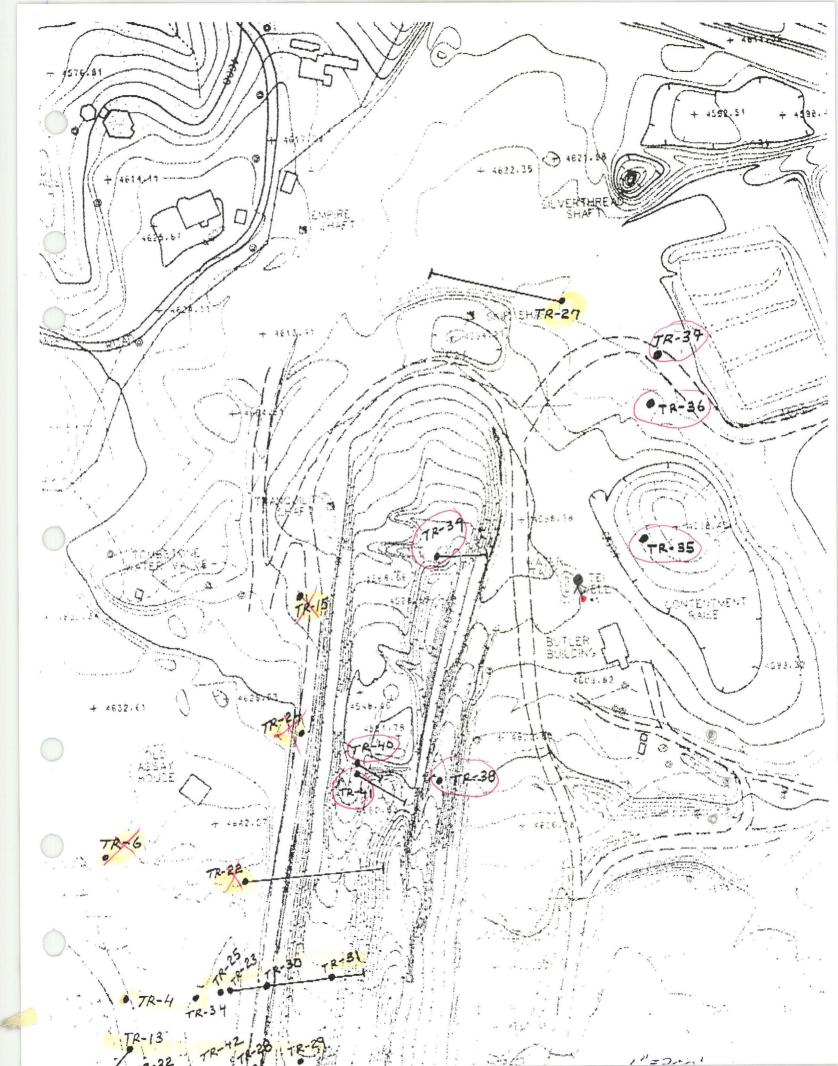
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Ż			TOME	TABLE STONE DATA	1 A, 3-03-93	
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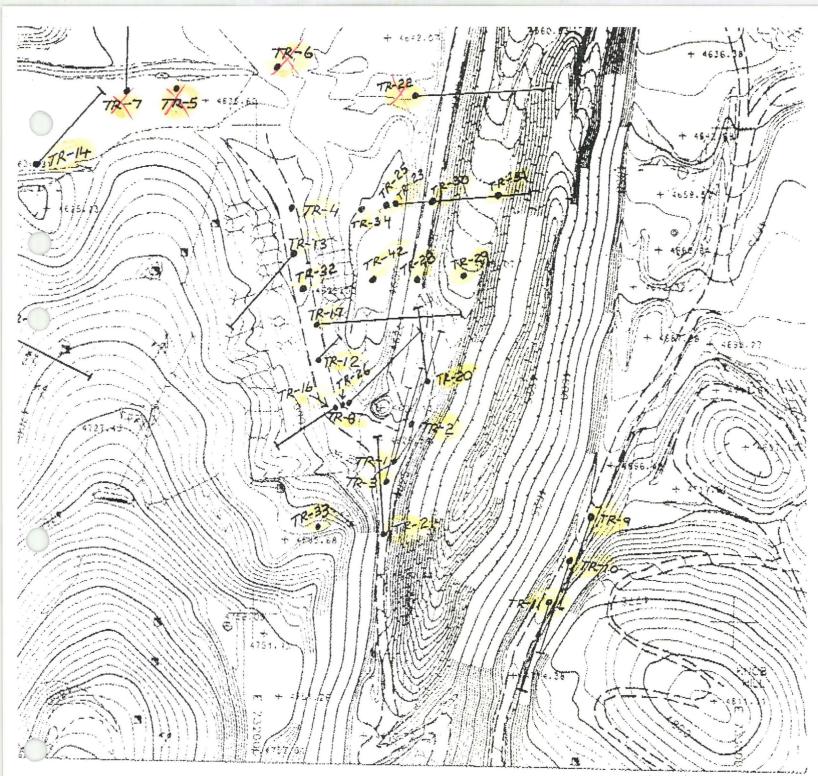
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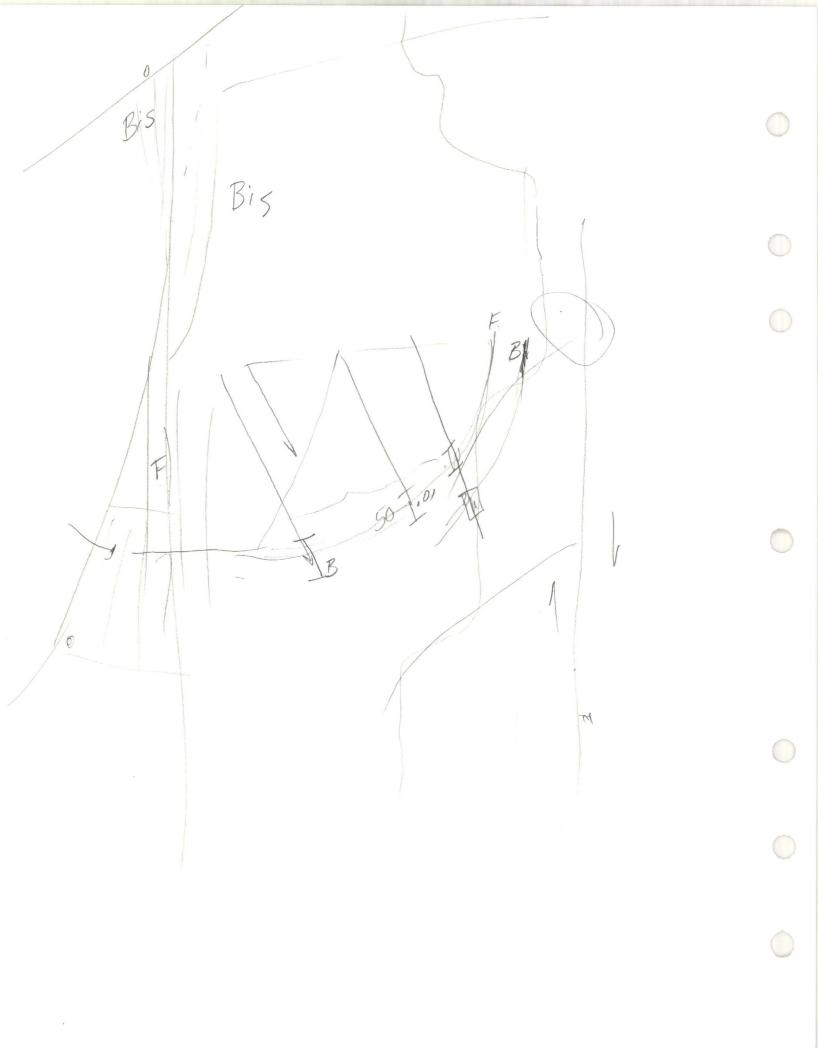
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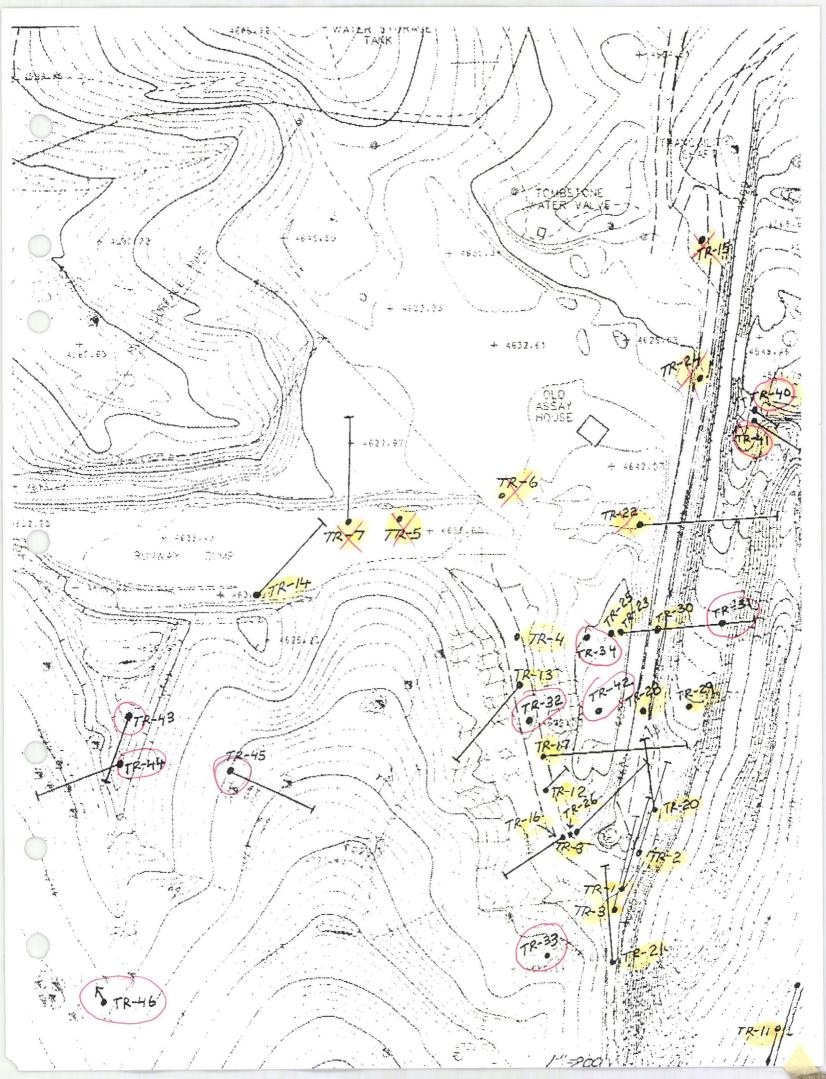


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Grid		Building		Concrete	
Control		Trailer		Cattle Guard	
Index		Fence		Hydront	÷
Contour		Rail		Pole	Q
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Spot	+	Stream		Mine Shaft	
Elevation	1	Pend		Cuts	<b>}</b>
Paved Road		Scor		Toe	-
Dirt Road		Wosh		Crest	
Troil		Pipe Line		Prospect	58

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Dombetone drill Reaulta 4/12/93 Juc Hole # 'Au 115'- 165' of .062 Au 2.2 OPT AO TR-28 OPT AG 140'-150' of .019 Au TR-29 , 31 OPT 195'- 205' of .022 Au TR - 30 , 45 OPT Ag .040 An 65-85 R-31 62 OFT Ag 170' - 200' of ,060 Au , 29 OPT Aq .060 Au TR-32 5 - 20 6.41 OPT 190 Au TR-33 N.A. 265'- 280' of , 012 Au TR-34 N.A . TR-35 NO SIG. VALUE NA 0 - 40' of .018 Au TR-36 N.A. 75'-95' R. 032 Au N.A. 5-45 of ,023 Au TR-37 Hater A.A 160'- 190' of .089 Au 190' - 245' of NO Sample, STOPES 245' - 270' of . 097 An, NA N.A 60'- 80' of :011 Au TR-38 EVIEWED ceive LAB



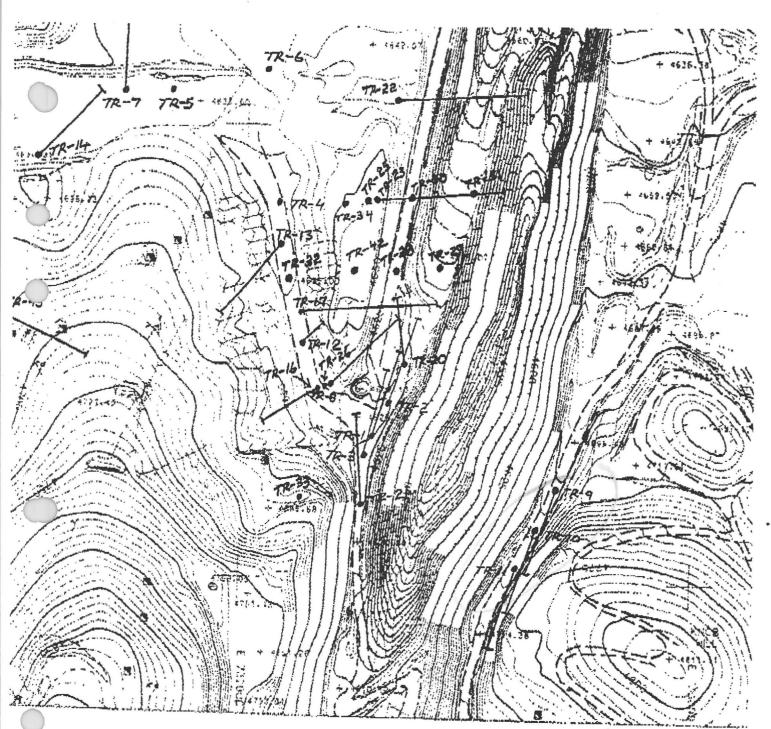
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1"=200'

FAX LEAD SHEET

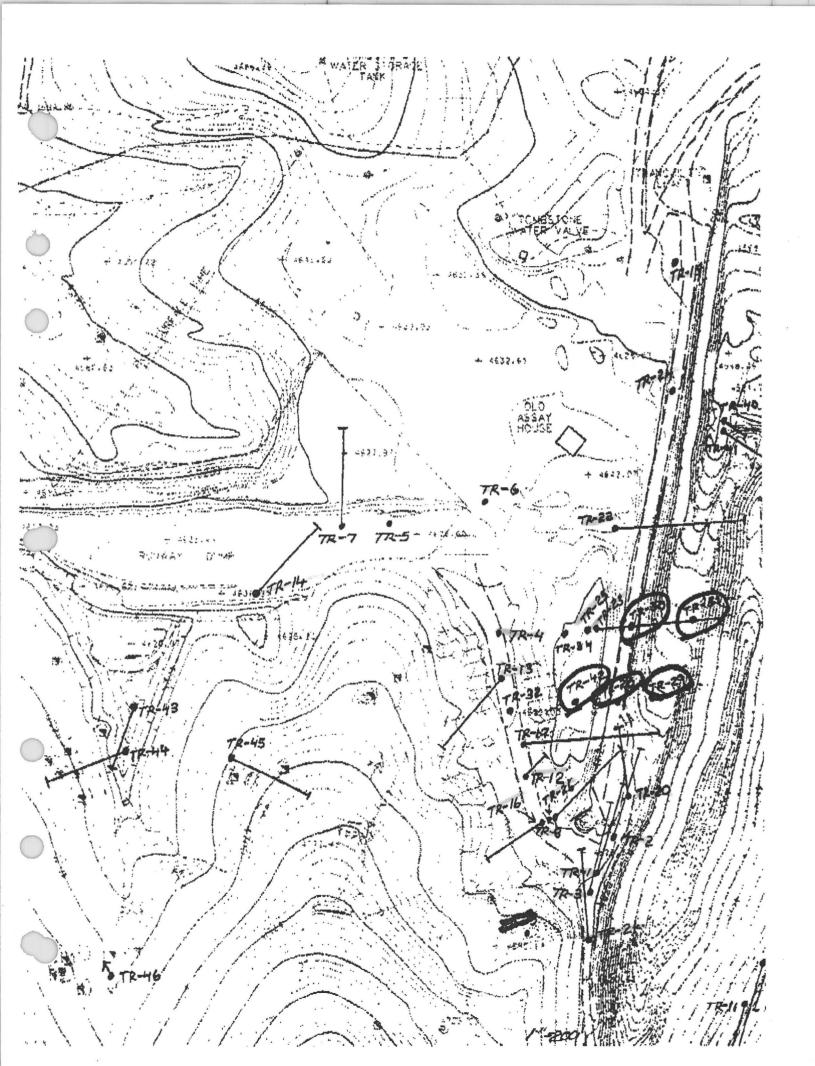
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#2001

Grid	+	Building	Ω.	Concrete	
Control		Troiler		Cattle Guard	
Index		Fence		Hydrant	\$
Contour		Rail		Pole	•
Intermediate Contour		Tonk	0	Light Pole	*
Spot Elevation	+	Stream		Mine Shaft	
		Pond	fre - 1 mp g & 6	Cuts	
Poved Road		Scar		Toe	
Dirt Road		Wash		Crest	
Troil	***** ·	Pipe Line		Prospect	72



# Final Data Translations for Tombstone Drill Holes.

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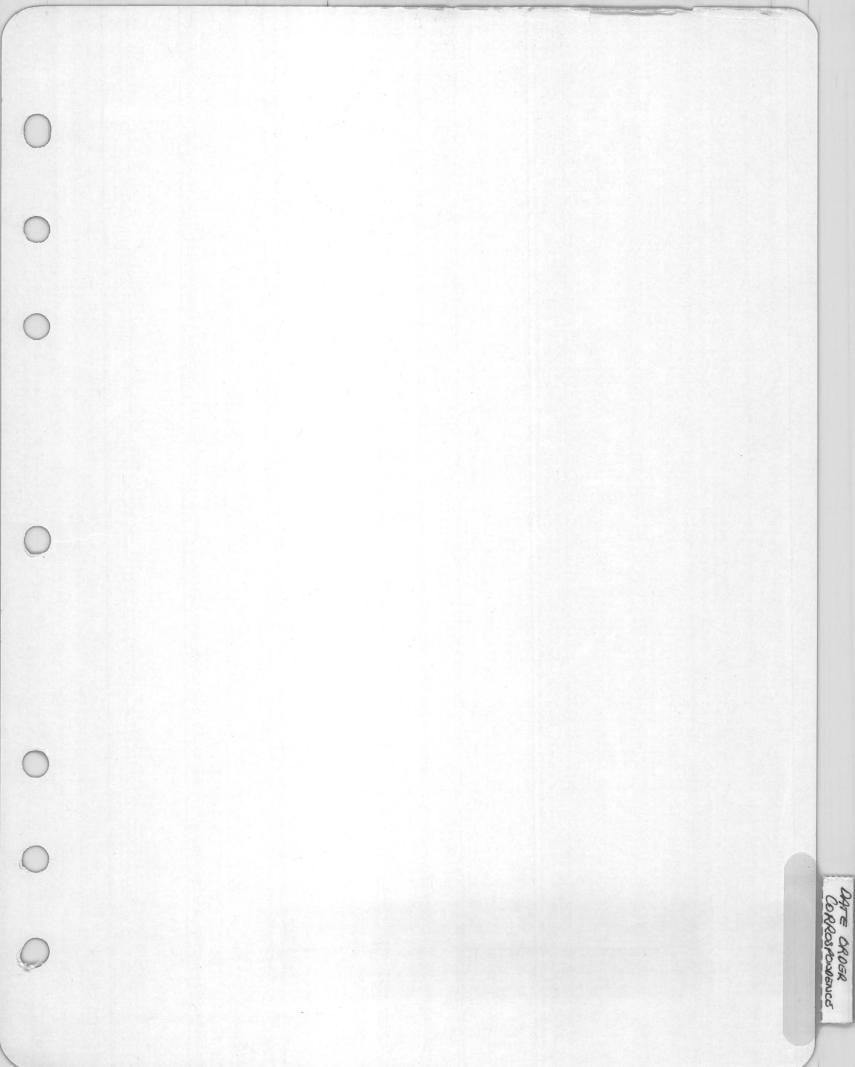
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V		Machingler	Easting(m)	Elev.(m)	Northing(Int. ft.)	Easting(InL ft.)
Survey #	Desc.	Northing(m) 78242.2550	223429.8362	1375.04 4511.28	256699.8022	733036.065
7	T8	77823,8673	223205.3217	1381.42 45 32.21	255327.1418	732299.470
8	VTRI ·		223307,5957	1407.63 4618.20	255084.1761	732635.014
9	/TR10	77749.8112	223322.2951	1405.20 4610,23	255177.8288	732683.240
10	VTR11	77778.3566	223155.4513	1384.09 4540.97	255536.6188	732135.854
11	VTR12	77887.7160	223138.6106	1382.10: 45 34.44	255706.0167	732080.603
12	/ TR13	77939.3486	222973.5450	1385.84; 4546.71	255948.9775	731539.049
13	TR14	78013.4032	223256.7019	1376.05 45 14.59	256681.0860	732468.040
14	TRI5	78236.5503	223165.4641	1384.07 4540.90	255428.2975	732168.704
15	VTR16	77854.6996		1383.58 4539.30	255607.8401	732127.357
16	VTR17	77909.4243	223152.8616	1422.28 4666.26	253807.4696	732106.334
17	VTR18	77360,6703	223146.4537	1407.43 4617.54	253514.6031	731929.413
18	VTR19	77271.4044	223092.5279	1381.35 4531.98	255396.9763	732324.140
19	JTP2	77845.1529	223212.8428		255500.8859	732345.29
20	VTR20	77876.8246	223219.2877	1379.74 4526.70	255183.7458	732268.30
21	/TR21	77780.1601	223195.8226	1380.91 4530.54	256091.3473	732337.89
22	VTR22	78056.7976	223217.0348	1387.61 4552.52	255872.8615	732273.74
23	VTR23	77990.2030	223197.4814	1389.58 4550.98	256345.6047	732461.57
24	VTR24	78134.2954	223254.7315	1378.94: 4517.51	255873,2969	732270.69
25	/TR25	77990.3357	223196.5494	1389.57 4558.95		732182.95
26	VTR26	77858.3166	223169.8075	1384.23 4541.43	255440.1642	733051.93
27	TR27	78408.0608	223434.6732	1380.68 4529.78	257243.7834	732337.83
28	TR28	77931.9481	223217.0164	1381.41 45 32.18	255681.7369	732415.50
29	TR29	77937.7601	223240.6901	1374.44 4509.31	255700.8051	732278.96
30	VTR3	77810.2871	223199.0784	1381.33 4531.91	255282.5874	
0 31	TR30	77998.3297	223229.8351	1381.44 4532.27	255899.5239	732379.89
32	VTR4	77970.9957	223140.1773		255809.8456	732085.74
33	VTRS	78049.9806	223075.4018	1384.94 4543.76	256068.9819	731873.22
34	VTR6	78066.6247	223126.7092	1384.18 4541.26	256123.5884	732041.5
35	VTR7	78053.0340	223032.1810	1385.69 4546.22	256078.9996	731731.4
36	VTR8	77860.3379	223173.8084	1383.97 4540.57	255446.7958	732196.0
	V TR9	77722.1851	223292.2391	1408.97 4622.60	254993.5395	732584.6
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APR-29-1993 13:22	USMK, INC.	3839801363 P. 8	332
USM	×		
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Mr. A. Douglas MacKenzie Excellon Resources USA, Inc. #200-20 Adelaide Street East Toronto, Ontario M5C 2T6 Canada

April 29, 1993								
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DATE		_PR	OJ # INT.		INT.			
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Dear Doug:

As provided under paragraph 3 of the Letter Agreement dated January 11, 1993, by and between Excellon U.S., Valdez U.S., and USMX, pertaining to mining properties situated at Tombstone, Cochise County, Arizona, please be advised that USMX hereby elects to enter into a joint venture with Excellon U.S. and Valdez U.S. and to fund additional exploration expenditures for the period May 1, 1993 to July 31, 1993 as provided under paragraph 4.

Sincerely,

USMX, INC.

a. Kuyo

James A. Knox President

REVIEWED JAB.

USMX, Inc. 141 Union Blvd., Suite 100 Lokewood, Colorado 80228 (303) 985-4665 FAX (303) 980-1363 NASDAQ Symbol – USMX

JAK203/caw

3039801363

Barristers & Solicitors

World Trade Centre 550 – 999 Canada Place Vancouver, Canada V6C 3C8

Telephone (604) 662-8082 Facsimile (604) 685-8542

April 19, 1993

# BY COURIER

JABA, Inc. 2100 North Wilmot Road, No. 218 Tucson, Arizona U.S.A. 85712

Attention: Mr. James A. Briscoe President

Dear Jim:

Re: Excellon Resources Inc.: Completion of Acquisition of Tombstone Properties

We confirm that the closing date in respect of the acquisition by Excellon of the five groups of claims from JABA, Inc. ("JABA") and Charlou Corporation ("Charlou") occurred on April 7, 1993. On that date, the shares payable to each of JABA and Charlou for the properties were issued. We enclose photocopies of the share certificates evidencing such issuance.

In connection with the completion of the acquisition, there remain a number of outstanding documents, which we have prepared and now enclose for signature as indicated:

- (a) <u>Memoranda of Agreement</u>: We have prepared the form of Memorandum of Acquisition Agreement for each of the five Acquisition Agreements and now enclose three copies of each of the Memoranda for Blocks 2, 2, 3 and 5, and four copies for Block 4, all to be executed effective April 7, 1993;
- (b) <u>Quitclaims Deeds</u>: We have received executed Quitclaim Deeds for Blocks 1 through 4, but still require a Quitclaim for Block 5. Three copies of the appropriate Quitclaim dated April 7, 1993 are enclosed;
- (c) <u>Investment Letters</u>: We have received suitable Investment Letters for each of Blocks 1, 2 and 3, but still require Investment Letters for Blocks 4 and 5. We enclose two copies of the Investment Letter for Block 5 and two copies of each of the two Investment Letters (one each for JABA and Charlou) with respect to Block 4; and

Lawrence W. Talbot

V

(d) <u>Surrender of Lease</u>: We have prepared the appropriate form of Surrender of Lease between JABA and Charlou with respect to Block 4.

Would you kindly attend to execution of all of the above on behalf of either JABA or Charlou, as required, and, after notarization, kindly return all copies of all documents (except for the Investment Letters and the Surrender of Lease, of which each of JABA and Charlou should retain a copy) so that we can attend to execution thereof on behalf of each of Excellon and Excellon U.S. (as appropriate) and then submission for recordation. We trust you will see to delivery of the Surrender of Lease to Charlou and we merely require an executed copy for our files.

We are also enclosing two fully executed copies of the Acquisition Agreement for Block 4 (one copy for each of Charlou and JABA) and one fully executed copy of the Acquisition Agreement for Block 5. We are also returning to you one fully executed Quitclaim from Charlou to JABA with respect to a 50% interest in the Block 4 properties. We have retained one originally executed copy and will submit it for recordation at the same time as the Quitclaim from Charlou and JABA to Excellon U.S. with respect to Block 4 is recorded.

As soon as we have received all documents duly signed by all parties as required, we will submit the four Quitclaims from JABA to Excellon U.S., the Quitclaim from Charlou to JABA, the Quitclaim from Charlou and JABA to Excellon U.S. and the Memoranda of Agreement with respect to each of the five agreements for recording with the Cochise County Recorder. We will provide you with copies of the recorded documents as soon as they have been returned to us. Concurrently with submitting the documents for recording, we will forward to you the originals of the enclosed share certificates.

We are also pleased to enclose at this time documentation with respect to the incentive stock option granted by Excellon to yourself, which we ask you to execute and return as soon as possible so that the appropriate filings can be made with the regulatory authorities.

We trust you will find the enclosed satisfactory. Should you have any questions or wish to discuss any of the foregoing, please do not hesitate to contact the writer.

Yours very truly,

SMITH, LYONS, TORRANCE, STEVENSON & MAYER

Per:

Lawrence W. Talbot

LWT/ck Encls.

Page -

cc:

C

Excellon Resources Inc. Attention: A. Douglas MacKenzie

FAX TRANSMITTAL # of Pages 12 TO: LAWRENCE TALbot FROM: TOM WALDRIP CO: Smith, Lyons et al JABA, INC. \_ PHONE: (602) 885-9141 DATE: 4/15/93 FAX # 604 685 -8542 FAX # (602) 721-2768 COMMENTS

hArry - please find enclosed forms 36 for JABA, INC & Jim & FORM 4B for Jim AS DIRECTOR FOR EXCELLON. ON FORM 4B Please Advise if Color 2" x 2" photos MAY be USED INPLACE OF BAW photos #4) Additionally INPLACE OF BAW photos #4) Additionally I UNDER STAND YOU have PAPER WORK TO ATTACH TO FORM 36 regarding 20 K Stock Option to Jim. Please forward. Any Changes Should be Addrested to Jim ut (602) 721-1375 AS I WILL BE OUT OF THE OFFICE THIS AFTERNOON

THANKS

Honos E. Waldup &

1. IDENTIFICATION OF THE REPORTING ISSUER (BLOCK LETTERS)	3. IDENTIFICATION OF THE INSIDER (BLOCK LETTERS)	
NAME OF REPORTING ISSUER EXCELLON RESOURCES, INC	FAMILY THIDE OR CORPORATE NAME DR/JSCOF GIVEN NAMES AUSTIN	SEE INSTRUCTIONS ON THE BACK GREY AREAS ARE RESERVED FOR INTERNAL USE
	1 JUSSON	4. JURISDICTION(S) WHERE THE ISSUER IS A REPORTING ISSUER OR THE EQUIVALENT
	PROV ARIZONA	ALBERTA MANITOBA
		BANK ACT ONTARIO
2. INSIDER DATA		
	BUSINESS TELEPHONE NUMBER	
1 2 6 1 BILL BECAME AN INSIDER DAY MONTH YEAR BECAME AN INSIDER		
	CHANGE FROM PREVIOUS REPORT YES NO K	

5. INSIDER HOLDINGS AND CHANGES IF INITIAL REPORT COMPLETE COLUMNS (A). (D). (E) AND (F) ONLY. AND LIST SECURITIES OF ALL CLASSES HELD — SEE ALSO INSTRUCTION 5)

6. REMARKS

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DESIGNATION OF CLASS OF SECURITIES	PREVIOUS BALANCE OF CLASS OF SET UPITIES TRACED	SEC CODE	DATE DAY MONTH YEAR	NATURE	NUMBER VALUE ACQUIRED	NUMBER VALUE DISPOSED OF	UNIT PRICE SUS	PRESENT BALANCE OF CLASS OF SECURITIES HELD	OWNERSHIP	IDENTIFY THE REGISTERED HOLDER WHERE OWNERSHIP IS INDIRECT
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SEE ATTACHMENT EXPLANATION

ATTACHMENT YES KI NO L

This form is used as a common report for the insider reporting requirements under all provincial securities acts, the Carsi ta Business Corporations acts (TBCA), and the Blink Act. The terminit logy used is demonstration act, immediate the various acts.

The undersigned hereby certifies that the information given in this report is true and complete in every respect it is an offence to file a report that is muchine unit in the light of the organisations under when it is made, contains a misrepresentation.

7. SIGNATURE				
NAME IBLOCK LETTERS	SIGNATURE	1.2		DAY MONTH YEAR
James A. Briscoc	1- dir	-letuit-	DATE OF THE REPORT	1,519493
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I, James A. Briscoe am on the Board of Directors of JABA, Inc., an Arizona Corporation. I am a senior officer of JABA, Inc. (President). I am also a shareholder of JABA, Inc., holding 57-1/2% of the total shares of JABA, Inc. JABA, Inc. acquired 427,425 shares of Excellon Resources, Inc. (reporting issuer) stock, effective April 7, 1993, which represent more than 10% of the outstanding shares of Excellon Resources, Inc. Also, on April 7, 1993, I was elected to the Board of Directors of the reporting issuer (Excellon Resources, Inc.). By virtue of these facts, I am deemed as an "insider" of the reporting issuer (Excellon Resources, Inc.) and am submitting this report per my reporting responsibilities according to the Securities Act (British Columbia).

James A. Briscoe

Date

1. IDENTIFICATION OF THE REPORTING ISSUER (B	LOCK LETTERS)			3. IDENTIFICATION OF THE INSIDER (BLOCK LETTERS)	_				
NAME OF REPORTING ISSUER	) ESOURCES,	INC		FAMILY NAME OF COOPORATE NAME	)	SEE INSTRUCTI GREY AREAS A			NAL USE
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RECORDING ISSUER	DATE OF LAST REPORT FILED OR			BUSINESS TELEPHONE NUNBER	ONLY)	CBCA		SASKATCHE	WAN 🗌
	IF INITIAL REPORT DATE ON WHICH YOU BECAME AN INSIDER	DAY MONTH YEAR		ENGLISH (1)					
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5. INSIDER HOLDINGS AND CHANGES (IF INITIAL REPORT COMPLETE COLUMNS (A). (D). (E) AND (F) ONLY, AND LIST SECURITIES OF ALL CLASSES HELD — SEE ALSO INSTRUCTION 5)

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CESIGNATION OF CLASS OF SECURITY	B) FREVIOUS BALANCE OF CLASS OF	SEC	DATE	NATURE	TRANSACTIONS	NUMBER VALUE DISPOSED OF		UNIT PRICE SUS	D FFRESENT BALANCE OF CLASS OF	OWNERSHIP	E IDENTIFY THE REGISTERED HOLDER WHERE OWNERSHIP
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ATTACHMENT YES KI NO L

This form is used as a common report for the insider reporting requirements under all provincial securities acts, the Canada Business Corporations Act (CBCA) and the Blink Act. The terminillings used is general to accommodate the various acts.

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The undersigned hereby certifies that the information given in this report is true and complete in every is seen. It is an offence to five a report that information and in the opticative orcommances under which it is much contains a misricitesentation.

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6. REMARKS	
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SEE ATTACHED EXPLANATION

7. SIGNATURE

NAME & COCK LETTERS: DAT MONTH YEAR DAT FOR JABA JAC \_\_\_\_\_\_ JABA, INC. DATE OF THE REPORT OF JABA JAC \_\_\_\_\_\_ JABA, INC. DATE OF THE REPORT OF JABA JAC

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1 . . . . . . . (07 R)

JABA, Inc. is an Arizona Corporation. JABA, Inc. acquired 427,425 shares of Excellon Resources, Inc. (reporting issuer) stock, effective April 7, 1993, which represent more than 10% of the outstanding shares of Excellon Resources, Inc. As such, JABA, Inc. is deemed as an "insider" of the reporting issuer (Excellon Resources, Inc.) and is submitting this report per its reporting responsibilities according to the Securities Act (British Columbia).

JABA, Inc. By: James A. Briscoe, President

Date



# Province of British Columbia BC Securities Commission

FORM 4B

# PERSONAL INFORMATION FOR DIRECTORS, OFFICERS, PROMOTERS & CONTROL PERSONS

BC Securities Commission		
A parson who makes a false statement by statutory declaration commits an indictable offence under	DATE DISCLOSURE FOREIGN ENQUIRY	YES NO
	UPDATE	

### INSTRUCTIONS:

 Application Every director, officer, promoter and control person of an issuer must file this form when required to do so pursuant to section 73.1 of the Securities Act or any local policy statement issued by the Commission.

**Completion of form** This form and any attachment to it must be typewritten or printed legibly in ink. Enter "N/A" ("not applicable") where appropriate.

3. Solemn declaration and attachments The official before whom this form is declared must mark as exhibits and initial any attachments to this form. Persons completing this form must also initial any attachments. This form and any attachments must contain original signatures or initials as appropriate.

- Legal advice Persons required to complete this form should consider seeking legal advice.
- 5. Where to file On completion of this form, file it with:

British Columbia Securities Commission 1100 – 865 Hornby Street Vancouver, B.C. V6Z 2H4

#### **DEFINITIONS:**

Unless otherwise indicated, terms used in this form have the same meaning as in the Securities Act, S.B.C. 1985, c. 83 and the Securities Regulation, B.C. Reg. 270/86.

#### In this form:

"director" includes a director of a general partner of a limited partnership;

"issuer" includes a general partner of a limited partnership;

"officer" includes an officer of a general partner of a limited partnership.

in questions 8 to 12 inclusive of this form: "guilty", in relation to a plea or a finding, includes an absolute or

- "offence" means
- a) a summary conviction or indictable offence under the Criminal Code (Canada),
- a misdemeanour or felony under the criminal legislation of the United States of America or of any state or territory of the United States of America,
- c) an offence under the criminal legislation of any jurisdiction other than Canada, the United States of America or a state or territory of the United States of America,
- a quasi-criminal offence, for example under the Income Tax Act (Canada) or the tax legislation of any other jurisdiction, the Immigration Act (Canada) or the immigration legislation of any other jurisdiction, or the Securities Act (British Columbia) or the securities legislation of any other jurisdiction,

and excludes

- e) an offence for which a pardon has been granted and has not been revoked under the Criminal Records Act (Canada) or the comparable legislation of any other jurisdiction, and
- f) an offence under the motor vehicle legislation of any jurisdiction;

"securities regulatory authority" means a body created by statute in any jurisdiction to administer securities law and policy but does not include a stock exchange or other self regulatory organization.

"self regulatory organization" means

- a) a stock, commodities, futures or options exchange,
- b) an association of investment, securities, mutual fund, commodities, or futures dealers,
- c) an association of investment counsel or portfolio managers,
- an association of other professionals, for example legal, accounting, engineering, and

DATE REVIEWED

e) any other self regulatory organization.

REVIEWED BY

FOR INTERNAL USE ONLY

conditional discharge,	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
1. IDENTIFICATION		
LAST NAME FIRST, SECOND AND THIRD NAMES		
BRISCOE JAMES AUSTIN		
ADDRESS FOR SERVICE IN BRITISH COLUMBIA - Include postal code		
ISSUER'S NAME		
PRESENT POSITION WITH THE ISSUER - check (4) as applicable IF DIRECTOR/OFFICER IF OFFICER	۱ - TITLE	
DIRECTOR PROMOTER DATE ELECTED/APPOINTED Y M D		
OFFICER CONTROL PERSON 930407		
2. EDUCATIONAL HISTORY - Provide your educational history starting with the most rece	nt. Include secondary education.	ATE OBTAINED
LOOTHOUL	EGREE OR DIPLOMA	M D
UNIVERGITY OF ARIZONA TURGON, AZ. USA M.	ASTER OF SCIENCE GEOLOGY 6 1	0201
UNIVERGITY OF ARIZONA TURSON, AZ, USA MI UNIVERSITY OF ARIZONA TURSON, AZ, USA D		0201
PROFESSIONAL DESIGNATION - Provide any professional designations held, for example, Barris and indicate by whom and the date the designations were granted.	DATE GRANTED	
ROFESSIONAL DESIGNATION GRANTER OF DESIGNATION	Y M D IN EFFE	ECT - YES OR NO
KULSISTERED GEDIDGIST STATE OF CALIFORNIA, US	A 700319 4	55
		5
REGISTERED GEOLOGIST STATE OF HRIZDWA, USP	7 17 02 07 76	; /

3. E M P L O Y M E N T H I S T O R Y - Provide your employment history for the 10 years immediately prior to the date of this form starting with your current employment.

EMPLOYER NAME JABA, TUC	EMPLOYER ADDRESS ZIOO N. WIILMOT R.D., #218 TUISON, AZ 85712	POSITION HELD PRESISENT	FROM M	9304
	, .			
				<u> </u>
Provide any legal names, other	than the name given in 1, and assumed names under wh	ich you have carried on business or		
otherwise been known.			Y FROM M	

## 4. PHOTOGRAPH

Attach to this form two identical black and white photographs, full face, taken within the last 6 months showing a true likeness of yourself as you now appear. The photographs must measure 2\* x 2\*, be of passport quality and bear on the back the date on which they were taken, your signature and the signature of a Commissioner of Oaths, Notary Public or other official authorized by law to administer oaths.

			A REAL PROPERTY OF THE PARTY OF	
5. PERSONAL INFORMATION				
RESIDENTIAL TELEPHONE NUMBER	BUSINESS TELEPHONE NUMBER	FAX NUMBER		
code 602 721-1375	area code 602 885-9141	code 602	298-6688	<i></i>
DATE OF BIRTH PLACE OF BIRTH - CITY	PROVINCE/STATE	COUNTRY	-	
410730 TUC50N	HRIZONA	USA		
SEX HEIGHT WEIG		DISTINGUISHING CHAF	ACTERISTICS - If any	у
MALL GASTICHIMEL	35 LOS BROWN BLOND	NONE		
MARITAL STATUS FULL NAME OF SPOUSE - includ				
the second s	TEWART BRISCOE	OFFICE MAN	VAGER	
CITIZENSHIP If you are not a Canadian citizen, are you a permanent resk	dent of Canada? YES ANO Number of	years of continuous resider	nce in Canada: 🖉	Years
		SPORT ISSUED   PASSPOR	<u> </u>	70010
PASSPORT COUNTRY OF ISSUE NAME OF C	CITY WHERE PASSPORT WAS ISSUED DATE PAS	M D	INUMBER	
DEUVER'S LICENCE NUMBER PROVINCE	ZSTATE WHERE DRIVER'S LICENCE WAS ISSUED SOCIAL INS	URANCE/SECURITY NUMBER	1	
17 N		54-0149		
the second	esidential addresses for the past 10 years starting with your		address.	
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	-		Y M	Y M
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5701 E. GLENN ST. 7	120, TUCSON, ARIZONA &	6712	8101	8905
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#### 7. POSITIONS IN OTHER ISSUERS

Provide the names of reporting issuers in British Columbia and of issuers with continuous disclosure obligations in other jurisdictions of which you are now, or within the past five years have been, a director, officer, promoter or control person, the positions you held and the periods during which you held those positions. Use attachment if necessary.

NAMES OF (REPORTING) ISSUERS	POSITIONS HELD WITH ISSUER	Y	FRO	м	Y	м
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STRUCTIONS for Questions 8 to 12 inclusive – answer "yes" or "no" in the space provided. Refer to the definitions on the first page of this form. If your answer to any of questions 8 to 12 is "yes", you must, in an attachment, give complete details including the circumstances, relevant dates, names of the parties involved and final disposition, if known.

CIT	cunstances, relevant dates, names of the parties involved and final disposition, if known.	
~	OFFENCES	YES / NO
0	OFFENCES	
	Have you pleaded guilty to or been found guilty of an offence?	No
В.	CURRENT CHARGES, INDICTMENTS OR PROCEEDINGS	. /
	Are you the subject of a current charge, indictment or proceeding for an offence?	No
9.	ADMINISTRATIVE PROCEEDINGS	
A.	PROCEEDINGS BY SECURITIES REGULATORY AUTHORITY	
	Has a securities regulatory authority:	
	a) prohibited or disqualified you under securities or corporate legislation from acting as a director or officer of an issuer?	No
	b) refused to register or license you to trade securities or restricted, suspended or cancelled your registration or licence?	No
	c) refused to issue a receipt for a prospectus or other offering document solely or partially as a result of your being	11
	associated with that issuer?	NO
	d) issued a cease trading or similar order against you?	No
	e) issued an order that denied you the right to use any statutory exemptions?	No
	f) taken any other proceeding against you?	NO
S.	PROCEEDINGS BY SELF REGULATORY ORGANIZATION	A I
	Have you been reprimanded, suspended, fined or otherwise disciplined, in any jurisdiction, by a self regulatory organization?	IV0
C.	CURRENT PROCEEDINGS BY SECURITIES REGULATORY AUTHORITY OR SELF REGULATORY ORGANIZATION	
	Are you now the subject, in any jurisdiction, of:	11
	a) a notice of hearing or similar notice issued by a securities regulatory authority?	100
-	b) a proceeding by a self regulatory organization?	No
D.	SETTLEMENT AGREEMENT	
	Have you entered into a settlement agreement with a securities regulatory authority, a self regulatory organization or an attorney	
	general or comparable official in any jurisdiction in a matter that involved actual or alleged fraud, theft, deceit, misrepresentation,	
	insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct by you,	AG.
E	or involved any other violation of securities legislation or a self regulatory organization's rules? SUSPENSION OR TERMINATION OF EMPLOYMENT	100
с.		hla
	Has a registered dealer, in any jurisdiction, suspended or terminated your employment with the dealer for cause?	100
	JUDGMENT, GARNISHMENT AND INJUNCTIONS	
A.		
	Has a civil court in any jurisdiction:	
	a) rendered a judgment or ordered garnishment against you in a civil claim based in whole or in part on fraud, theft, deceit,	~
-	misrepresentation, insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct?	No
$\bigcirc$	<ul> <li>b) issued an injunction or similar ban against you by consent or otherwise in a civil claim described in question a)?</li> </ul>	NO
B	CURRENT CLAIMS	_140
D.	Are you now the subject, in any jurisdiction, of a civil claim that is based in whole or in part on actual or alleged fraud, theft, deceit,	
	Alle you now alle subject, in any junsciction, or a civil claim that is based in whole or in part on actual or aneged maud, their, deceit,	

Are you now the subject, in any jurisdiction, of a civil claim that is based in whole or in part on actual or alleged fraud, theft, deceit, misrepresentation, insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct?

#### SETTLEMENT AGREEMENT

Have you entered into a settlement agreement, in any jurisdiction, in a civil action that involved actual or alleged fraud, theft, deceit, misrepresentation, insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct on your part?

No\_\_\_\_

#### 11. PERSONAL BANKRUPTCY

Have you in any jurisdiction:

- a) had a petition in bankruptcy issued against you or made a voluntary assignment in bankruptcy?
- b) made a proposal under any legislation relating to bankruptcy or insolvency?
- c) been subject to or instituted any proceeding, arrangement or compromise with creditors?
- d) had a receiver, receiver manager or trustee appointed to hold your assets?
- Are you now an undischarged bankrupt?

If you answered "yes" to any of questions a) to d), and if applicable, attach a copy of any discharge, release or other document that has a similar effect.

#### 12. PROCEEDINGS AGAINST ISSUER

To the best of your knowledge, were you a director, officer, promoter, or control person of an issuer, in any jurisdiction, at the time of events that led to:

- a) the issuer pleading guilty to, or being found guilty of, an offence based in whole or in part on fraud, theft, deceit, misrepresentation, insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct?
- b) a pending charge, indictment or proceeding against the issuer, for an offence described in question a)?
- c) a securities regulatory authority:
  - i) refusing, restricting, suspending or cancelling the registration or licencing of the issuer to trade securities?
  - ii) issuing a cease trading or similar order against the issuer, other than an order for failure to file financial statements that was revoked within 30 days of its issuance?
  - iii) issuing an order that denied the issuer the right to use any statutory exemptions?
  - iv) taking any other proceeding against the issuer?
  - v) issuing a current notice of hearing or similar notice against the issuer?
- d) a reprimand, suspension, fine or disciplinary action of the issuer by a self regulatory organization?
- e) a current proceeding against the issuer by a self regulatory organization?
- f) a civil court:
  - rendering a judgment or ordering garnishment in a claim against the issuer based in whole or in part on fraud, theft, deceit, misrepresentation, insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct?
  - ii) issuing an injunction or similar ban against the issuer by consent or otherwise in a claim described in question i)?
- g) a current civil claim against the issuer that is based in whole or in part on actual or alleged fraud, theft, deceit, misrepresentation,
- insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct? h) the issuer entering a settlement agreement with a securities regulatory authority, a self regulatory organization or an attorney
- general or comparable official in any jurisdiction in a matter that involved actual or alleged fraud, theft, deceit, misrepresentation, insider trading, unregistered trading, unregistered distributions, failure to disclose material facts or changes or similar conduct by the issuer, or involved any other violation of securities legislation or a self regulatory organization's rules?
- i) the issuance of a petition in bankruptcy against the issuer or a voluntary assignment in bankruptcy?

promoter or control person

- j) a proposal by the issuer under any legislation relating to bankruptcy or insolvency?
- k) proceedings against the issuer under any legislation relating to winding up, dissolution or companies' creditors arrangements?
- 1) a proceeding, arrangement or compromise by the issuer with creditors?
- m) the appointment of a receiver, receiver manager or trustee to hold the issuer's assets?

Is an issuer in any jurisdiction of which you are now a director, officer, promoter or control person, now an undischarged bankrupt?

If you answered "yes" to any of questions i) to m), and if applicable, attach a copy of any discharge, release or other document that has a similar effect.

### CAUTION

A person who makes a false statement by statutory declaration commits an indictable offence under the Criminal Code that is punishable by imprisonment for a term not exceeding fourteen years. Steps will be taken to verify the answers you have given in this form, including verification of information relating to any previous criminal record.

STATUTORY DECLARATION BRISOL

solemnly declare that

official authorized by law to administer oaths

- a) I have read and understand the questions and caution in this form;
- b) the answers I have given to the questions in this form and in any attachments to it are true except where stated to be to the best of my knowledge in which case I believe the answers to be true; and
  - I make this solemn declaration conscientiously believing it to be true and knowing it is of the same legal force and effect as if made under oath.

Declared before me	7			
	Name of Commissioner of Oaths, Notary F	Public or other official authorized by law to adminis	ster oaths	Signature of maker of the statutory declaration
at_Tucso	A)	,	ARIZONA	
	City		Provin	nce/State
on APRI	IL 15	. 19 93		
		, , , , , , , , , , , , , , , , , , , ,	Signature of Comm	issioner of Oaths, Notary Public or other

YES / NO

110

No	
No	

C)

BK 13-16A (8/83)

# United States Mankruptcy Court For the.

District of ARIZONA

In re

JAMES A. BRISCOE SSN 527-54-0149

KEVIN E. O'BRIEN U. S. BANKRUPTCY COURT THE DISTRICT OF ARIZONA

FEB 101987

82-01409-TUC Case No.

Debtor\*

# **DISCHARGE OF DEBTOR**

An order for relief having been entered in the case of the individual above-named, a plan having been confirmed by the court, all payments under the plan having been completed by the debtor, and the court not having approved any written waiver of discharge executed by the debtor subsequent to the order for relief, it is ordered that

the debtor be and he hereby is discharged from all debts provided for by the plan or disallowed under 11 U.S.C. §502 except any debt

- (1) provided for under 11 U.S.C. §1322(b)(5);
- (2) of the kind specified in 11 U.S.C. §523(a)(5);
- based on an allowed claim filed under 11 U.S.C. §1305(a)(2) if prior approval by the trustee of the (3)debtor's incurring such debt was practicable and was not obtained; and that

the commencement, continuation or employment of any action, process or act to collect, recover or offset as a personal liability of the debtor or from property of the debtor any debt discharged under title 1: United States Code, whether or not the discharge of such debt was waived, be and it hereby is enjoined

Dated: \_\_\_\_February 10, 1987

BY THE COURT Bankruptcy Judge

\*Include all names used by debtor within last 6 years.

# BOGUTZ & GORDON, P. C.

ALLAN D. BOGUTZ CRAIG GORDON DOUGLAS P. MITCHELL KATHLEEN STAFFORD SCHNEYER ATTORNEYS AT LAW SUITE 107 1730 EAST RIVER ROAD TUCSON, ARIZONA 85718

(602) 577-1611

June 14, 1988

James Briscoe 5701 E. Glenn, #120 Tucson, AZ 85712

Dear Jim:

It was a pleasure to hear from you and to hear that things are going well. This letter will serve to confirm the issues surrounding the bankruptcy which you filed in December of 1982 in Bankruptcy Court in Tucson. That bankruptcy was matter number 8201409. Because of the economic conditions that existed in 1982, the market for the geological services that you were providing was virtually non-existent. This situation, following a period during which there had been great demand, found you unable to pay prior commitments for business expenses incurred while still being able to meet current expenses. Given the fact situation that you presented, I counseled you to file for reorganization pursuant to the Bankruptcy Code and you did so. A Reorganization Plan was filed and approved by the Court without objection and, as a result of such Plan, you made payments directly to a Trustee who then made disbursements pursuant to the Plan. In 1985, you made the final payment, in fact in advance of the scheduled time period for completion of the Plan, you were discharged from the bankruptcy and creditors received full payment as allowed pursuant to the Plan.

It was my experience that the Plan was conscientiously prepared, carried out and completed and that you provided exemplary cooperation with my office was well as the Bankruptcy Trustee. Such a Plan has clearly worked to your benefit as well as to the benefit of the creditors and demonstrates the benefits of such a reorganization.

Please feel free to share this letter as necessary and feel free to have anyone contact me for further data pursuant to your written release of information.

Jim Briscoe June 14, 1988 Page 2

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Our office sends its best wishes.

Very truly yours, BOGUTZ & GORDON, P.C. Allan D. Bogutz Attorney at Law

ADB/lmd

1. IDENTIFICATION OF THE REPORTING ISSUER (BLOCK LETTERS)	3. IDENTIFICATION OF THE INSIDER (BLOCK LETTERS) WALORIP
NAME OF REPORTING ISSUER	3. IDENTIFICATION OF THE INSIDER (BLOCK LETTERS) WALORIP THOMAS G. WALORIF; JR FAMILY NAME OR CORPORATE NAME USA. FAMILY NAME OR CORPORATE NAME USA. SEE INSTRUCTIONS ON THE BACK
THOMAS E. WALDRIP, JA EXCELLON RESOURCES INC.	GIVEN NAMES (IN ORDER)
Thurse crownown, no encourse and and	GREY AREAS ARE RESERVED FOR INTERNAL USE.
	LTUCSON, ARIZONA U.S.A. 85712 4. JURISDICTION(S) WHERE THE ISSUER IS A REPORTING ISSUER OR THE EQUIVALENT
	PROV POSTAL CODE ALBERTA MANITOBA
2. INSIDER DATA	
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5. INSIDER HOLDINGS AND CHANGES (IF INITIAL REPORT COMPLETE COLUMNS (A). (D). (E) AND (F) ONLY.	
5. INSIDER HOLDINGS AND CHANGES (IF INITIAL REPORT COMPLETE COLOMING (6). (6) AND (6) ONLY.	
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COMMON STOCK	1 L JABA, INC
6. REMARKS	
ATTACHMENT YES NO This form is used as a common report for the insider reporting requirements under all provincial securities	
This form is used as a common report of the inside reporting logarity to be define the used is depend to acts the Canada Business Corporations Act if PCAr and the Bank Act. The terminicing used is depend to accommodate the various acts	
The undersigned hereby certifies that the information given in this report is true and complete in every inspect. It is an offence to file a report that list the true and in the right of the procuristances under which it is made incontains a mistepresentation.	
7. SIGNATUR	RE
*4404 F. 18 K. (F.	A MONTH YEAR
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1. IDENTIFICATION OF THE REPORTING ISSUER (BI	LOCK LETTERS)			3. IDENTIFICATION OF THE INSIDER (BLOCK LETTERS)					
NAME OF REPORTING ISSUER				FAMILY NAME OR CORPORATE NAME					
L				GIVEN NAMES (IN ORDER)			SEE INSTRUCTIO		AL USE.
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L		-		CITY	<b>*</b> .			ERE THE ISSUE	
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5. INSIDER HOLDINGS AND CHANGES (IF INITIAL RE	EPORT COMPLETE CO	DLUMNS (A). (D). (E) AND (F) ONLY.	. AND	LIST SECURITIES OF ALL CLASSES HELD SEE ALSO INST	RUCTION 5)				

C  $\bigcirc$ Œ F (B) TRANSACTIONS (A) PRESENT BALANCE OWNERSHIP OF CLASS OF SECURITIES HELD IDENTIFY THE REGISTERED HOLDER WHERE OWNERSHIP IS INDIRECT \$ US DESIGNATION OF CLASS OF SECURITES UNIT PRICE PREVIOUS BALANCE NUMBER VALUE NUMBER VALUE SEC DATE NATURE OF CLASS OF DISPOSED OF ACQUIRED CODE MONTH YEAR CAY 1 L 1 1 1

AFTACHMENT YES NO

#### 6. REMARKS

This form is used as a common report for the insider reporting requirements under all provincial securities acts the Canada Business Corporations Act (C.PCA) and the Block Act. The terminology used is denetic to accommodate the various acts. The undersigned hereby certifies that the information given in this report is true and complete in every respect. It is an offence to file a report that liable the empiric the light of the circumstances under which it is					
mate contains a misrepresentation	7. SIGNATURE		 		
	NAME FOR KIETTER.	SKINATUHE	 ۲ ۵ ۲	MONTH	YEAR

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#### 1. IDENTIFICATION OF THE REPORTING ISSUER (BLOCK LETTERS)

#### 3. IDENTIFICATION OF THE INSIDER (BLOCK LETTERS)

NAME OF REPORTING ISSUER			(	FAMILY NAME OR CORPORATE NAME		SEE INSTRUCTION			
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2. INSIDER DATA						BANK ACT		ONTARIO	
		DAY MONTH YEAR		INSIDER NUMBER IF KNOWN CUSIP No		BRITISH COLUMBIA		QUEBEC	
RELATIONSHIPIS) WITH REPORTING ISSUER	DATE OF LAST REPORT FILED OR				*	CBCA		SASKATCHEW	
	IF INITIAL REPORT DATE ON WHICH YOU BECAME AN INSIDER	DAY MONTH YEAR							
CHANGE FROM PREVIOUS REPORT YES				CHANGE FROM PREVIOUS REPORT YES NO STATE OF THE PRENCH (2)	) 1				)

# 5. INSIDER HOLDINGS AND CHANGES (IF INITIAL REPORT COMPLETE COLUMNS (A), (D), (E) AND (F) ONLY, AND LIST SECURITIES OF ALL CLASSES HELD - SEE ALSO INSTRUCTION 5)

A	₿				© _ TRANSACTIONS .					D	E	Ē
DESIGNATION OF CLASS OF SECURITIES	PREVIOUS BALANCE OF CLASS OF SECURITIES TRADED	SEC CODE	DATE DAY MONTH YEAR	NATURE	NUMBER VALUE ACQUIRED		BER VALUE POSED OF	UNIT PRICE	\$ US		OWNERSHIP	IDENTIFY THE REGISTERED HOLDER WHERE OWNERSHIP IS INDIRECT
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### ATTACHMENT YES NO

#### 6. REMARKS

ATTACHMENT YES L NO L			
This form is used as a common report for the insider reporting requirements under all provincial securities acts, the Canada Business Corporations Act (CBCA) and the Bank Act. The terminology used is generic to accommodate the various acts.			
The undersigned hereby certifies that the information given in this report is true and complete in every respect. It is an offence to file a report that, at the time and in the light of the circumstances under which it is made, contains a misrepresentation.			
	7. SIGNATURE		
	NAME (BLOCK LETTERS)	SIGNATURE	DAY MONTH YEAR

DATE OF THE REPORT

KEEP A FORY FOR YOUH FILL.

VERSION FRANÇAISE DISPONIBLE SUB DEMANDE

## INSTRUCTIONS

A nil report is not required in Alberta, Manitoba, Ontario, Québec, Saskatchewan, or under federal legislation (CBCA and the Bank Act).

#### 1. Identification of the reporting issuer

Provide the full legal name of the reporting issuer. Use a separate report for each reporting issuer.

## 2. Insider data

Indicate the relationship(s) with the reporting issuer (see List of Codes). If more than one, indicate all applicable Codes.

Specify the date of last report filed and if it is a first (initial) report, the date on which the holder became an insider.

#### 3. Identification of the insider

Provide the following information about the insider: name, address, business telephone number, insider number and CUSIP number (corporate insider) if applicable

Insider Report forms in English and French are available from the Ontario, Québec, Manitoba and federal jurisdictions.

Note: If you are a corporate insider in the province of Québec, you will receive correspondence in French. Individuals from the province of Québec will receive, upon request, correspondence in English.

#### 4. Jurisdiction

Indicate each jurisdiction where the issuer is a reporting issuer.

# 5. Insider holdings and changes

Show direct and indirect holdings separately.

Where a transaction is reported, both direct and indirect holdings of that class of securities must be shown.

#### For first (initial) report complete only:

- (A) designation of class of securities held.
- D present balance of class of securities held,
- (E) nature of ownership (see List of Codes),
- (F) identification of the registered holder where ownership is indirect.

If shares were purchased while insider complete all sections.

- (A) Provide a designation of the securities traded sufficient to identify the class, including yield, series, maturity
- Provide the number of securities, or in the case of debt securities, B the agregate value, of the class held, directly and indirectly, before the transaction that is being reported.

 $(\mathbf{C})$ Provide for each transaction:

- the date of the transaction:
- the nature of the transaction (see List of Codes);
- the number of securities acquired or disposed of, or in the case of debt securities, the aggregate value;
- the unit price paid or received on the day of the transaction. excluding the commission:

if the report is in American dollars, check the space under "\$ US".

- $\bigcirc$ Provide the number, or in the case of debt securities, the aggregate value, of the class held, directly and indirectly, after the transaction that is being reported.
- Indicate the nature of ownership of the class of securities held (E) (see List of Codes).
- F For securities that are indirectly held, identify the registered holder.

#### 6. Remarks

Add any explanation necessary to the clear understanding of the report. If space provided for any item is insufficient, additional sheets may be used. Additional sheets must be cross-referred to the item and properly identified and signed.

Office staff is not permitted to alter, delete, or change a report.

#### 7. Signature and filing

The report must be signed and dated.

Two copies of the report must be received by each jurisdiction in which it is filed within the time limits prescribed by the laws of that jurisdiction. See addresses below.

One of the two copies must be manually signed.

If the report is filed on behalf of a company, partnership, trust or other entity, the name of the company or other entity shall appear in printed form immediately following the signature. In the case of a company, there shall be filed with each jurisdiction in which the report is filed a certified copy of the resolution or by-law authorizing such person or persons to file. If the report is signed on behalf of an individual by an agent, there shall be filed with each jurisdiction in which the report is filed a duly completed power of attorney. The name of each individual signing a report shall be typed or printed legibly.

## LIST OF CODES

#### Relationship with reporting issuer (Box no. 2)

Reporting issuer which has acquired securities issued by itself (or by any of its affiliates - CBCA)	1
Subsidiary of the reporting issuer	2
Security holder who beneficially owns or who exercises control or direction over more than 10% of the securities of the reporting issuer (Bank Act and Québec – 10% of a class of shares) to which are attached voting rights or an unlimited right to a share of the profits and in its assets in case of winding-up.	3
Director of a reporting issuer	4
Senior officer of a reporting issuer	5
Director or senior officer of a security holder referred to in 3	6
Director or senior officer of an affiliate (Bank Act and Québec – subsidiary) of the reporting issuer, other than in 4, 5 and 6	7

Deemed insider under the Canada Business Corporations Act or the Bank Act

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1

#### Nature of the transaction (Box no. 5 (C))

Purchase or sale carried out in the market, excluding the exercise of	
an option	10
Purchase or sale carried out privately Acquisition or disposition pursuant to a take-over bid Change in the nature of ownership	20 22 25
Acquisition or disposition under a plan Stock dividend	30 35
Purchase or sale of a call option Purchase or sale of a put option Expiration of an option	40 45 46
Acquisition or disposition by gift Acquisition by inheritance or disposition by bequest	50 55
Short sale	60
Exercise of warrants Exercise of rights Exercise of options Conversion or exchange	70 75 76 78
Capital reorganization Stock split or consolidation Redemption – cancellation Issuer bid	82 84 85 87
Compensation for property Compensation for services Grant of options Other than referred to above (please explain in Remarks)	90 95 96 97

Other than referred to above (please explain in Remarks) Correction of information (amended report)

### Nature of ownership (Box no. 5 (E))

#### Direct ownership

Indirect ownership (identify the registered holder)

Alberta Securities Commission 21st Floor 10025 Jasper Avenue Edmonton, Alberta T5J 3Z5

British Columbia Securities Commission 1200, 865 Hornby Street Vancouver, British Columbia V6Z 2H4

Commission des valeurs mobilières du Québec C.P. 246, Tour Je la Bourse Montréal, Québec H4Z 1G3

The Director, Corporations Branch Consumer and Corporate Affairs Canada Place du Portage Ottawa/Hull K1A 0C9

Inspector General of Banks Department of Finance Ottawa, Ontario K1A 0G5

The Manitoba Securities Commission 1128-405 Broadway Winnipeg, Manitoba R3C 3L6

Ontario Securities Commission Suite 1800, Box 55 20 Queen Street West Toronto, Ontario M5H 3S8

Saskatchewan Securities Commission 8th Floor 1914 Hamilton Street Regina, Saskatchewan S4P 3V7

I, Thomas E. Waldrip, Jr. am on the Board of Directors of JABA, Inc., an Arizona Corporation. I am a senior officer of JABA, Inc. (Vice President). I am also a shareholder of JABA, Inc., holding 22-1/2% of the total shares of JABA, Inc. JABA, Inc. acquired 427,425 shares of Excellon Resources, Inc. (reporting issuer) stock, effective April 7, 1993, which represent more than 10% of the outstanding shares of Excellon Resources, Inc. As such, I am deemed as an "insider" of the reporting issuer (Excellon Resources, Inc.) and am submitting this report per my reporting responsibilities according to the Securities Act (British Columbia).

Thomas E. Waldrip, Jr.

Date

Barristers & Solicitors

World Trade Centre 550 - 999 Canada Place Vancouver, Canada V6C 3C8

Telephone (604) 662-8082 Facsimile (604) 685-8542

April 13, 1993

## BY COURIER

JABA, Inc. 2100 North Wilmot Road, No. 218 Tucson, Arizona U.S.A. 85712

Attention: Mr. James A. Briscoe President

Dear Jim:

Reporting Requirements for Insiders of Re: Reporting Issuers under the Securities Act (British Columbia)

We are pleased to advise that you have been appointed as a Jim director of Excellon Resources Inc. ("Excellon") effective April 7, 1993. As a consequence, you are now an "insider" of Excellon and, as such, have certain reporting obligations pursuant to the Securities Act (British Columbia) (the "Act"). In addition, the shares issuable to JABA, Inc. ("JABA") in connection with the five Tombstone Property Acquisition Agreements were issued effective April 7, 1993, and since those shares represent, in the aggregate, more than 10% of the outstanding shares of Excellon, JABA is also an insider of Excellon, and consequently also has reporting obligations under the Act. By By BOD officers of JABA are deemed to have become an insider of Excellon, and Pres virtue of the provisions of the Act, each of the directors and senior to have been an insider for the previous six months, or for the sect Treas shorter period that such person was a director or senior officer of As "deemed insiders", such persons also have reporting JABA. responsibilities under the Act.

We are writing to you to briefly outline these obligations, which are required to be complied within strict time limitations. If, after reading this letter, you have any questions or wish to discuss your reporting obligations, we would be pleased to discuss them with you.

> Suite 6200, Scotia Plaza, 40 King Street West, Toronto, Canada M5H 3Z7 Telephone (416) 369-7200, Facsimile (416) 369-7250

Lawrence W. Talbot

GHenderson: 457-3415 (600' depth Checkts Twick 9 parts on 600?) Form 36 City 2. Signature for Corporation for Goba 7-3. - InsideiData - effecture date or deemed date? 4 39 - FAMILY NAME - Manueil Woman 5 4. Given NAME --> South < + 46200.32 20,000 Mobil. 1-602-429-0373 Enclover. 722-6515

Rev PAB Write Letter en inseder tradenig by people Tassociated business. W also confidentality

As noted above, insiders of companies which are "reporting issuers" under the Act (such as Excellon) are required under the Act to file with the British Columbia Securities Commission (the "Commission") an insider report on Form 36 within ten days of the effective date of becoming an insider. The term "insider" includes directors and senior officers of a reporting issuer, individuals or companies holding more than 10% of the issued voting securities of a reporting issuer, and any directors or senior officers of a company which is itself an insiderof a reporting issuer. Additionally, any individual or company which owns more than 50% of the issued voting securities of JABA is deemed to beneficially own the shares of Excellon owned by JABA, and such person or company would thus be an insider of Excellon and also required to file insider reports.

As the holder of more than 10% of the issued voting securities of Excellon, JABA is an insider, and is therefore required to file a Form 36 on or before April 17, 1993 (which is extended to " Monday, April 19, 1993 by virtue of the 17th being a Saturday. Any company or individual which is deemed to beneficially own JABA's Excellon shares should also file within this time frame.

Directors of Excellon (such as yourself), and directors or senior officers of JABA, are also required to file insider reports on Form 36 within ten days of the date they became an insider or deemed insider. This date is also April 19, 1993 for yourself and the other directors and senior officers of JABA. However, if on the date upon which you became a director you did not hold, directly or indirectly, or exercise control or direction over, any securities of Excellon, you are not required to file a "nil" insider report. The same holds true for those "deemed insiders" of JABA, except that they are required to consider their ownership of securities of Excellon for the six-month period prior to their being deemed to be an insider.

Please note that, in all cases, insiders are required to disclose on their insider reports any direct or indirect beneficial ownership of, or control or direction over, any securities of Excellon. The meaning of "securities" under the Act includes not only capital securities such as common shares, but also any documents evidencing options, subscriptions or other interests in or to securities of Excellon. Securities such as stock options, warrants or subscription rights are required to be disclosed, regardless of whether or not such stock options have been exercised. Any exercise of any such rights will require a new insider filing, as will the expiry without exercise. As you were granted a stock option on April 7, 1993, you are required to disclose the existence of such option on your initial insider reports.

Insiders are required to file insider reports within ten days of the end of any calendar month in which a change in their

direct or indirect beneficial ownership of or control or direction over securities of Excellon has occurred. Please note that the Commission presently imposes a late filing fee of \$50.00 (Cdn.) if an insider report is filed after the ten-day deadline.

We have enclosed a supply of insider report forms for your use. We would be pleased to discuss the information required by these reports with you at your convenience if you so wish.

You should also be aware that the Act prohibits insider trading in securities based on material information that has not been disclosed to the public. The persons affected by this prohibition include insiders, those persons in a "special relationship" with Excellon, associates of insiders and "tippees". Essentially, a person who acquires knowledge of an undisclosed material fact or material change from a person whom he knew or ought to have known was in a special relationship with Excellon is himself in a special relationship with Excellon. The failure by insiders to report trades in a timely manner, or violations of the insider trading rules, are both offences under the Act, and could result in the issuance of a cease-trade order by the Commission, or the imposition of a fine up to \$1,000,000 (Cdn.), or imprisonment, or both. Accordingly, yourself, JABA and the directors and senior officers of JABA must each take these reporting obligations seriously.

# PERSONAL INFORMATION FORM (INDIVIDUAL INSIDERS) (FORM 4B)

Pursuant to section 73.1 of the Act, the Commission or the Superintendent of Brokers (British Columbia) may require the directors, officers, promoters or control persons of an issuer or a class of issuers to file a prescribed personal information form within the time specified. The present prescribed form is Form 4B, "Personal Information Form for Directors, Officers, Promoters and Control Persons". Accordingly, as a new director of Excellon, you should complete a Form 4B, and provide it to us for filing with the Commission. While, strictly speaking, such filing could await a request by the Commission, we suggest that, as the Commission will invariably request such a form, the form be completed and filed at this time as a matter of course.

We recommend that any individual completing a Form 4B do so very carefully, and consult with his attorney should he have any questions regarding the disclosure required. These forms are used as the basis for investigations by the Commission as to the past history and activities of applicants by such agencies as the Royal Canadian Mounted Police, and a false or incorrect answer can have serious consequences. After completion, the person filling out a Form 4B is required to complete and swear the statutory declaration on page 4 before a notary public. Please also note that persons filing Forms 4B are required to include two black and white passport photographs, which are required to be signed and certified in accordance with

Page 3

question 4 of the Form 4B. Failure to include the required photographs can result in the Form 4B being rejected.

You should also be aware that the Commission has the power to order that a person resign as a director or officer (if appointed) or to prohibit a person from becoming or acting as a director or officer of a reporting issuer, if the Commission considers it to be "in the public interest". Information provided on Forms 4B and the investigations carried out in connection therewith are designed to assist the Commission in determining if it should consider making such an order.

There is presently no filing fee with respect to the filing of the completed Form 4B. As a general rule, the Commission does not request Forms 4B from directors and senior officers of insiders such as JABA but we will advise you should we receive such a request.

#### ACQUISITION REPORTS (SECTION 93)

Pursuant to section 93 of the Act, every person that, except pursuant to a formal takeover bid, acquires beneficial ownership of, or the power to exercise control or direction over, or securities convertible into, voting or equity securities of any class of a reporting issuer that, together with such person's securities of that class, would constitute 10% or more of the outstanding securities of that class, is required to issue and file forthwith a press release and, within two business days, file a report, both containing the prescribed information. Upon JABA's acquisition of its shares of Excellon under the Tombstone property agreements, a section 93 report was required. We have already prepared on your behalf and filed with the Commission both the form of press release and the section 93 report required. You should have a copy of the section 93 report in your files, and we are pleased to enclose a copy of the press release.

If JABA acquires beneficial ownership of, or the power to exercise control or direction over, or securities convertible into, an additional 2% or more of the outstanding common shares of Excellon, or there is a change in any other material fact in the section 93 report which has been filed, JABA is required to issue and file a press release, and within two business days file a further report, both containing the required information. Accordingly, if JABA, Inc. acquires or proposes to acquire any additional shares of Excellon, we suggest you contact us to determine whether or not an additional press release and section 93 report are required.

You should also be aware that, during the period commencing on the occurrence of the event in respect of which a further report is required to be filed (that is, the acquisition of an additional 2% or more of the common shares of Excellonor a material change in the information in the filed section 93 report), and terminating on the expiry of one business day after the date that the further report is

filed, neither JABA nor any person acting jointly or in concert with JABA may acquire or may offer to acquire beneficial ownership of any common shares.

The foregoing is a brief synopsis of the address of the reporting requirements for insiders and "deemed insiders" of reporting issuers under the Act. Should you, or any individual that is a 50% shareholder, director or senior officer of JABA, have any questions, we suggest they consult either with JABA's attorney or with the writer to determine the extent and applicability of the various reporting requirements. If you require additional Forms 4B or insider reports, kindly advise us.

We will shortly be preparing and forwarding to you the additional documentation required to be signed in connection with the closing of the five property acquisitions, and will forward to you the share certificates representing the shares of Excellon issuable to JABA and Charlou Corporation at that time. We anticipate that these documents will be on their way to you this week. However, in light of the time limits for filing insider reports, we suggest that this be attended to as soon as possible.

Yours very truly,

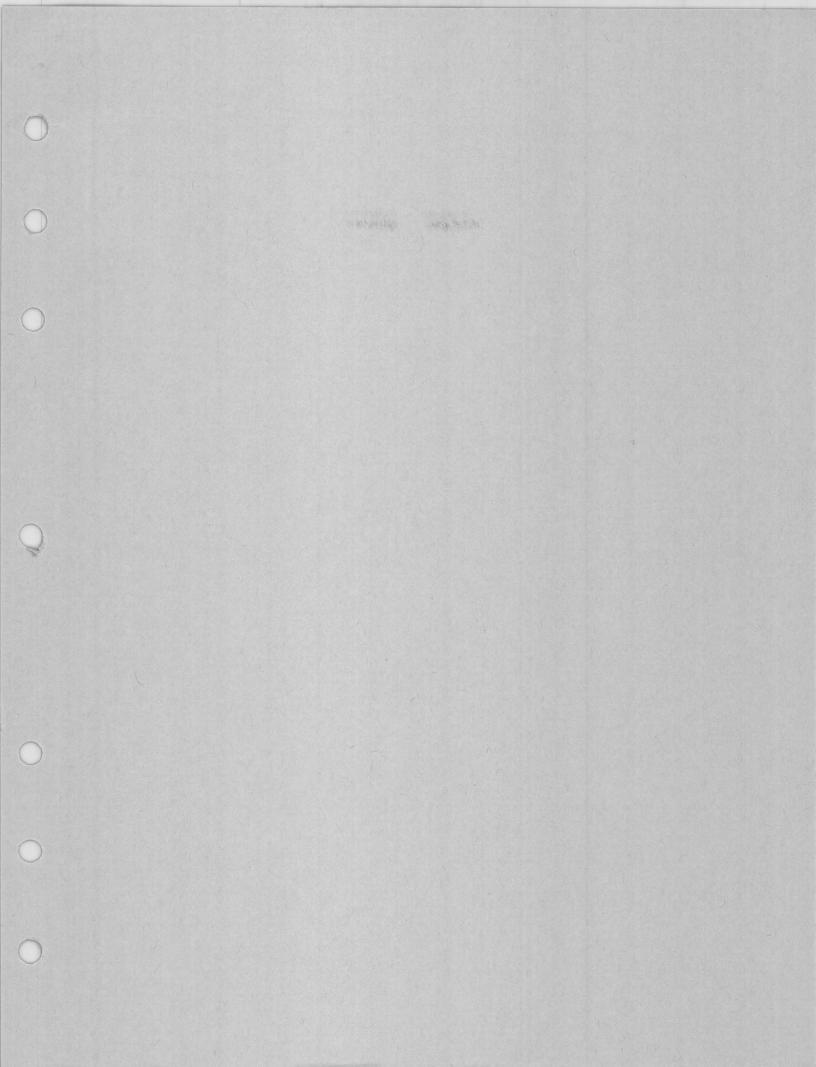
SMITH, LYONS, TORRANCE, STEVENSON & MAYER

LWT/ck Encls.

Excellon Resources Inc. cc: Attention: A. Douglas MacKenzie

LWT:\EXCELLON\10283-1\JABA.LT2

awrence W. Talbot



non capital corp

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03/29/93	09:15	<b>2604</b>	685	8542

SMITH , LYONS YCR

2002/003

# Smith, Lyons, Torrance, Stevenson & Mayer

Barristers & Solicitors

World Trade Centre 550 - 999 Canada Place Vancouver, Canada V6C 3C8

Telephone (604) 662-8082 Facsimile (604) 685-8542 Lawrence W. Talbot

REVIEWED AB

March 26, 1993

BY COURTER

Vancouver Stock Exchange 4th Floor, Listings Department 609 Granville Street Vancouver, B.C. X7Y 1H1

Attention: Mr. Dick Oddy, Technical Professional

Dear Sirs:

Excellon Resources Inc. ("Excellon"): Re: Agreements respecting acquisition of Tombstone Properties, Arizona

Further to our letter to Ann Hichman of March 3, 1993, which we understand has been forwarded to you for review, we are pleased to advise that the remaining two Property Acquisition Agreements referred to in that letter have now been executed and delivered. Accordingly, we are pleased to enclose certified copies of the following Agreements:

- Tombstone Properties Acquisition Agreement (Block No. 4) among 1. Jaba, Inc., Charlou Corporation, Excellon and Excellon Resources U.S.A., Inc. ("Excellon U.S.");
- Tombstone Properties Acquisition Agreement (Block No. 5), among 2. Jaba, Inc., Excellon and Excellon U.S.

We are also pleased to enclose two document books containing certain of the title documents with respect to the Block No. 4 mineral claims, and copies of correspondence from the State of Arizona with respect to the Block 5 Arizona State Prospecting Permits. As the enclosed document books are our only copies, would you kindly return the same to us upon completion of your review.

As you can see from the latest press release of Excellon and its partner, Valdez Gold Inc., with respect to the Tombstone project, (a copy of which is enclosed for your information) work is proceeding on this project, and Excellon would like to be in a position to close these acquisitions as soon as possible. Accordingly, we would very

> Suite 6200, Scotla Plaza, 40 King Street West, Toronto, Canada MSH 327 Telephone (416) 369-7200, Fecsimile (416) 369-7250

> > State 1611, 50 O'Connor Street, Ottawa, Canada KIP 6L2 Telephone (613) 230-3988, Facdmile (613) 230-7085 ·

HMK-25-1555 12-20 FROM INF Capital Corp

Smith, Lyons, Torrance, Stevenson & Mayer

Page 2

much appreciate hearing from you as to the acceptance for filing all these acquisitions on behalf of Excellon.

Should you have any questions or wish to discuss this matter, please do not hegitate to contact the writer. We look forward to hearing from you.

Yours very truly, SMITH, LYONS, TORRANGE, STEVENSON Pert

LWT/lh Encls.

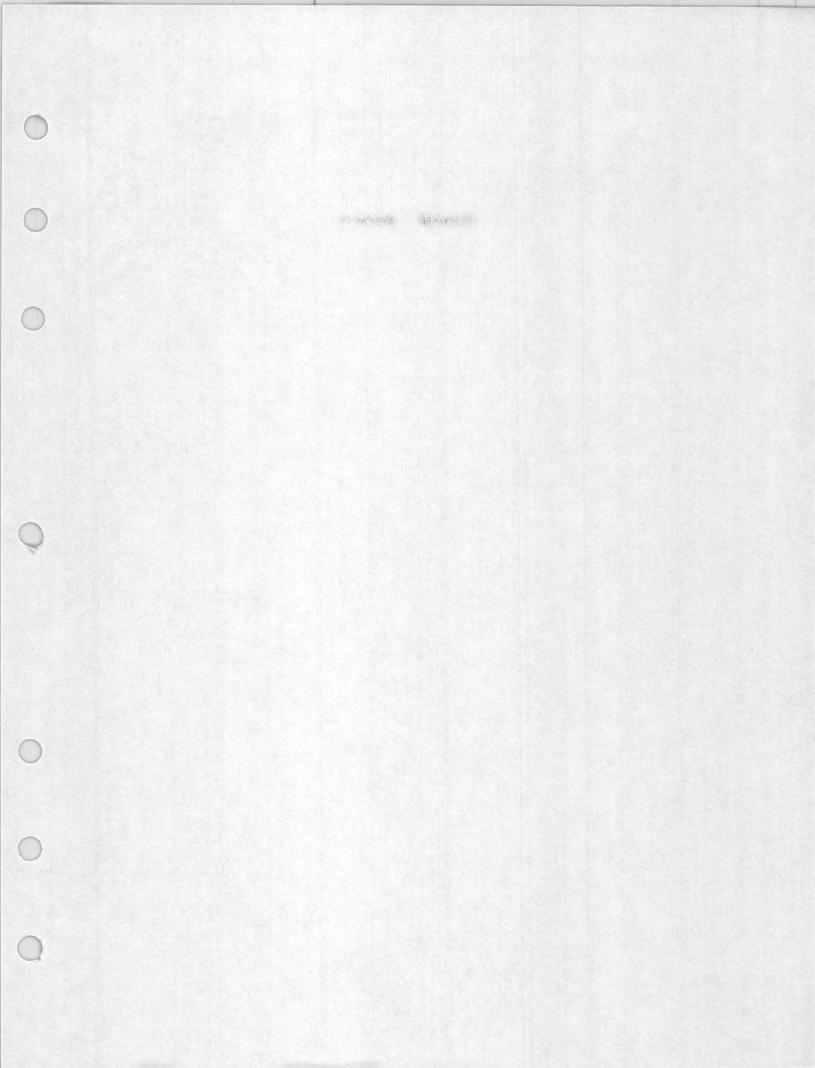
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cc: Excellon Resources Inc. / Attention: A. D. Mackenzie, President (via: telecopier)

LWT:VEXCELLON\10283-1\VSBLTR

MAR-29-1993 12:18

604 685 8542



EXCELLON RESOURCES INC. Suite #200 20 Adelaide Street East Toronto, Ontario M5C 2T6

VALDEZ GOLD INC. Suite #200 20 Adelaide Street East Toronto, Ontario M5C 2T6

## JOINT PRESS ANNOUNCEMENT

March 22, 1993

# FOR IMMEDIATE RELEASE

Excellon Resources Inc. (VSE-EXN) and Valdez Gold Inc. (ASE-VAZ) are pleased to announce that USMX. Inc. (NASDAQ-USMX) has resumed drilling on the second exploration phase on their Tombstone, Arizona properties. This drilling will include fill-in as well as step-out holes from the previous announced results (Press Release, March 2, 1993). This phase of the drilling can be expected to be completed within the next two weeks.

H

Excellon has signed an agreement for the acquisition of three additional blocks totalling 103 claims, two of which are to the north and east of the existing property as well as a third block comprising 60 claims approximately 4 miles to the south. In addition, negotiations are virtually finalized for the acquisition of two additional parcels of land, one consisting of claims 4 miles to the west and 400 acres of state leases 3 miles to the southwest

five property blocks

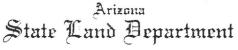
These claims cover proven and suspected porphyry copper centers and attendant polymetallic / precious metal halos that are in turn part of the Laramide ( about 72 million year old) recently identified Tombstone Caldera. The companies consultant, Dr. John M. Guilbert, Professor Emeritus of the University of Arizona and recognized authority on copper porphyries, has designed exploration programs to test for polymetallic proximal mineralization of the porphyry centers as well as for distal gold that may be present in disseminated form at some distance.

USMX has the right to acquire a 50% interest in this newly acquired ground.

FAX TRANSMITTAL TO: A.D. Mackenzie	# of Pages/ FROM: J.A. BRISCOE
CO: Execlim	JABA, INC.
DATE: =/19/93	PHONE: (602) 721-1375
FAX #	FAX # (602) 298-6688 *2
COMMENTS Let me think	Know what you

PROJ FILE





1616 WEST ADAMS PHOENIX, ARIZONA 85007



M.J. HASSELL STATE LAND COMMISSIONER

FIFE SYMINGTON GOVERNOR

DATE March 17, 1993

(JABA Inc. (Mr. James A. Briscoe (2100 N. Wilmont Rd. Ste. 218 (Tucson, AZ. 85712

Re: 08-52657-00

Dear Permittee:

The referenced application(s) for a prospecting permit has been approved. Enclosed is a Plan of Operation form(s) which must be completed and returned for approval within sixty (60) days to:

Arizona State Land Department 1616 W. Adams Street Phoenix, Az. 85007 Attn: Minerals Section

The Plan of Operation must be approved by the Department before the commencement of exploration activity.

If you have any questions, please contact this Department at (602) 542-4628 during business hours.

STATE LAND DEPARTMENT

by: Minerals Section Natural Resources Division

Enclosure





FIFE SYMINGTON GOVERNOR 1616 WEST ADAMS PHOENIX, ARIZONA 85007

M.J. HASSELL STATE LAND COMMISSIONER

DATE March 17, 1993

( JABA Inc. ( Mr. James A. Briscoe ( 2100 N. Wilmont Rd. Ste. 218 ( Tucson, AZ. 85712

Re: 08-52658-00

Dear Permittee:

The referenced application(s) for a prospecting permit has been approved. Enclosed is a Plan of Operation form(s) which must be completed and returned for approval within sixty (60) days to:

Arizona State Land Department 1616 W. Adams Street Phoenix, Az. 85007 Attn: Minerals Section

The Plan of Operation must be approved by the Department before the commencement of exploration activity.

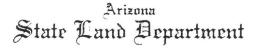
If you have any questions, please contact this Department at (602) 542-4628 during business hours.

STATE LAND DEPARTMENT

by: Minerals Section Natural Resources Division

Enclosure





FIFE SYMINGTON GOVERNOR 1616 WEST ADAMS PHOENIX, ARIZONA 85007

M.J. HASSELL STATE LAND COMMISSIONER

DATE March 17, 1993

(JABA Inc. Mr. James A. Briscoe 2100 N. Wilmont Rd. Ste. 218 Tucson, AZ. 85712

Re: 08-52656-00

Dear Permittee:

The referenced application(s) for a prospecting permit has been approved. Enclosed is a Plan of Operation form(s) which must be completed and returned for approval within sixty (60) days to:

Arizona State Land Department 1616 W. Adams Street Phoenix, Az. 85007 Attn: Minerals Section

The Plan of Operation must be approved by the Department before the commencement of exploration activity.

If you have any questions, please contact this Department at (602) 542-4628 during business hours.

STATE LAND DEPARTMENT

mbv: Minerals Section

Natural Resources Division

Enclosure

# ARIZONA STATE LAND DEPARTMENT Minerals Section

# Plan of Operation

The following information must be submitted to, and approved by the Department prior to initiating exploration or mining activities on State land. The plan is approved for a period of <u>one year</u> beginning on the date approved. Any change in the below described operations must first be approved by the Department.

Plan evaluation and approval may require 30 days.

PROSPECTING PERMIT OR MINERAL LEASE NUMBER(S)08-52656 thru 08-52658

. ".

NAME IN WHICH ISSUED\_\_\_\_\_

NAME OF OPERATOR\_\_\_\_\_\_ TELEPHONE

ADDRESS OF OPERATOR

 <u>LAND DESCRIPTION AND MAP</u> Attach as Exhibit A to this Plan a topographic map of the referenced property.

County\_\_\_\_\_ Township\_\_\_\_\_ Range\_\_\_\_\_ Section(s)\_\_\_\_

- 2) <u>PERIOD OF OPERATION</u> The operation is proposed to begin on \_\_\_\_\_\_ and end on \_\_\_\_\_\_. If operations are proposed to exceed one year, an addendum to this plan must be filed prior to the plan expiration date.
- 3) <u>ACCESS</u> Show on Exhibit A existing and proposed routes. Describe in detail the extent of all improved or newly constructed access. Note any locked gates.
- 4) <u>VEHICLES AND EQUIPMENT</u> List by type and size all vehicles and equipment which will be used in connection with the operation. Include the capacity of concentrators for placer operations.

SCOPE AND TYPE OF OPERATION Describe the type and extent of the operation to be performed. Include the estimated area of disturbance and provide detailed information for any earth moving or site clearance operations. For placer type exploration include the amount of material to be processed from each test site, and the dimension of test sites.

Estimated area of disturbance:\_\_\_\_\_

5)

6) AFFECTED LAND

Indicate to the nearest 300 feet the location of all proposed prospecting sites (Exhibit A). If necessary complete Exhibit B or provide coordinate description (topographic grid or distance from section corner). For placer type exploration include the location of concentrators.

Coordinate description: Submit as an attachment.

7) DRILLING

For all drilling operations indicate the type of drilling operation, drilling medium (air, water e.g.) hole diameter, and proposed total depth.

\*Hole I.D. Total Depth Hole I.D. Total Depth Hole I.D. Total Depth

8) <u>WATER USE</u> If the use of water is required, describe the location and quantity to be used.

9) <u>RECLAMATION</u> Describe actions taken to minimize environmental impacts and state plans for reclamation of disturbed areas. If applicable include measures for erosion control, recontouring, seed bed preparation, method of seeding, seed species, etc. Unless otherwise approved reclamation is to be completed within the approved plan period of <u>one year</u>.

10) <u>ANTIQUITIES AND NATIVE PLANTS</u> If required, the applicant agrees to obtain archaeological clearance prior to the following surface disturbance:

Α.	Prospecting	Permit:	expl	land oration ss roads	activ	e affect ities ind	ed by cluding
в.	Mineral Leas	se:	All	acreage	under a	oplication	n The

applicant will be directly contacted by the Arizona State Museum.

Archaeological clearance must be obtained through the Arizona State Museum.

If the destruction or removal of protected plants is necessary to enjoy the privileges of a permit or lease, the applicant agrees to obtain written permission from the Arizona

\* Hole I.D. - Identification Number

Commission of Agriculture and Horticulture. The applicant also agrees to purchase said plants from the Arizona State Land Department. Native plants are as described under the Arizona Native Plant Law.

#### APPLICANT:

Signature and Date

Applicant must be the permit holder or duly authorized representative.

Following the Department's evaluation of this plan, two copies will be sent to the applicant noting any conditions which may be required by the Department. The applicant shall sign and return one copy which will attach to, and become a part of, the permit or lease.

CONDITIONS OF APPROVAL:\_

Applicant agrees to abide by the methods and extent of the operations described herein. Applicant also agrees to abide by the above listed CONDITIONS OF APPROVAL.

APPLICANT:

Signature and Date

PLAN NUMBER	
BOND AMOUNT	
APPROVED FOR THE PERIOD: BEGINNING	EXPIRING
APPROVED BY:	· /
REASONS FOR DENIAL:	
DATE OF PERMIT OR LEASE ISSUE:	
DATE LAST PLAN SUBMITTED: PL	AN NUMBER
REMARKS:	-

SECTION PLAT SHEET

SECTION	TOWNSHIP	-		GE	
	STATE				
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#### MEMO

TO:	JAB
FROM:	TEW
DATE:	March 11, 1993

RE: P174-01; taxation matter regarding sale of Tombstone mining assets

Jim,

Pursuant to my review of our upcoming transfer of mining assets to Excellon USA, it has dawned on me that there may be some potential tax (Capital Gains) liability associated with this transfer to JABA. I am uncertain as to the exact nature of IRS regulations or precedent established on such transfers. I feel we should consult Herb, at any rate, just to make sure we know where we stand regarding this issue.

My basic understanding is that we can transfer assets so long as they are kind for kind and generally of equal value, i.e., house for property in which the property is of equal or comparable value to the house. Issues become somewhat cloudy when transferring dissimilar assets, especially one in which an arbitrary value might be attached (unpatented mining claims) and the other a market value (stock).

It would seem reasonable to me that since our business operates on a cash basis for income tax purposes that all our mining assets are off the books so to speak. All expenses are expensed in any one tax year against taxable income for those properties. Thus, in any one taxable year, our actual basis valuation on a group of claims is zero, for income purposes.

Now, here comes the fly in the ointment, so to speak. We have sold the asset. But instead of receiving cash, we have received in its place another asset with a market value, I assume established at the time of sale. With cash it is easy to establish a value placed on the Capital Gains (the actual money received) and potential tax liabilities due the business. However, with a stock transfer, I am uncertain as to how you value it in this environment, especially because of its restrictive nature. By this I mean, have we affected a Capital Gain situation in this tax year? If so, how do we establish the basis value of the stock and when is that value established and does the mining property indeed have a zero basis when used to figure the Capital Gain in this transaction? I think the implications might be dramatic if we have accrued a Capital Gains as we would have to pay the taxes on approximately \$100,000 gain, effectively without cash, short of selling our restricted stock. On the other hand, the actual gain may not accrue until such time as an actual sale of the stock is undertaken. This even raises more questions. Is there any possibility that we have accrued a tax liability in Canada by our sale for this year? I assume, not at this time, but should we sell in the future, it seems to me as I remember a tax being imposed by Canada on sale of Canadian stock assets on foreign residents (some form of Capital Gains or income tax) in the 20% range. If this is the case, I am assuming we would then also have to pay a Capital Gain tax in the U.S. less the Canadian tax. Without a much improved market price for Excellon stock, we would take a bath on any sale in the future, should this be the case.

TEW/msb

MEMO

TO: JAB FROM: TEW DATE: March 11, 1993





RE: P174-01; taxation matter regarding sale of Tombstone mining assets

Jim,

Pursuant to my review of our upcoming transfer of mining assets to Excellon USA, it has dawned on me that there may be some potential tax (Capital Gains) liability associated with this transfer to JABA. I am uncertain as to the exact nature of IRS regulations or precedent established on such transfers. I feel we should consult Herb, at any rate, just to make sure we know where we stand regarding this issue.

My basic understanding is that we can transfer assets so long as they are kind for kind and generally of equal value, i.e., house for property in which the property is of equal or comparable value to the house. Issues become somewhat cloudy when transferring dissimilar assets, especially one in which an arbitrary value might be attached (unpatented mining claims) and the other a market value (stock).

It would seem reasonable to me that since our business operates on a cash basis for income tax purposes that all our mining assets are off the books so to speak. All expenses are expensed in any one tax year against taxable income for those properties. Thus, in any one taxable year, our actual basis valuation on a group of claims is zero, for income purposes.

Now, here comes the fly in the ointment, so to speak. We have sold the asset. But instead of receiving cash, we have received in its place another asset with a market value, I assume established at the time of sale. With cash it is easy to establish a value placed on the Capital Gains (the actual money received) and potential tax liabilities due the business. However, with a stock transfer, I am uncertain as to how you value it in this environment, especially because of its restrictive nature. By this I mean, have we affected a Capital Gain situation in this tax year? If so, how do we establish the basis value of the stock and when is that value established and does the mining property indeed have a zero basis when used to figure the Capital Gain in this transaction? I think the implications might be dramatic if we have accrued a Capital Gains as we would have to pay the taxes on approximately \$100,000 gain, effectively without cash, short of selling our restricted stock. On the other hand, the actual gain may not accrue until such time as an actual sale of the stock is undertaken. This even raises more questions. Is there any possibility that we have accrued a tax liability in Canada by our sale for this year? I assume, not at this time, but should we sell in the future, it seems to me as I remember a tax being imposed by Canada on sale of Canadian stock assets on foreign residents (some form of Capital Gains or income tax) in the 20% range. If this is the case, I am assuming we would then also have to pay a Capital Gain tax in the U.S. less the Canadian tax. Without a much improved market price for Excellon stock, we would take a bath on any sale in the future, should this be the case.

Tom: Tom 3/16/93 I reviewed these ideas w/Herk willis Tom this AM. He said he thought there would be no problem TEW/msb until we sell. Then we must have costs items zel that form the hasis of our investment, which can be clocketed from the gain. fin

# Smith, Lyons, Torrance, Stevenson & Mayer

Barristers & Solicitors

World Trade Centre 550 – 999 Canada Place Vancouver, Canada V6C 3C8

Telephone (604) 662-8082 Facsimile (604) 685-8542

March 10, 1993

BY COURIER

JABA, Inc. 2100 North Wilmot Road, No. 218 Tucson, Arizona U.S.A. 85712

Attention: Mr. James A. Briscoe President

Dear Jim:

Re: Acquisition of Tombstone Properties by Excellon Resources U.S.A., Inc.

Further to our recent discussions, we are pleased to enclose drafts of the Tombstone Property Acquisition Agreements among JABA, Excellon Resources Inc. and Excellon Resources U.S.A., Inc. with respect to Block 5 (State Prospecting Permits) and among such companies and Charlou Corporation with respect to Block 4 (the Escapule properties). We are also pleased to enclose a draft Memorandum of Agreement with respect to the Acquisition Agreements for Blocks 1, 2 and 3, which is intended to be filed to give record notice of the terms of those agreements. We have also enclosed copies of each of these agreements on disc. We also enclose executed originals of the agreements for Blocks 1, 2 and 3.

Would you please review the draft agreements and provide us with any comments you may have. Concurrently with this letter, we are sending copies to Excellon for review by Richard and Doug, and we reserve the right to make any changes which may be required by them. As discussed, when you return the disc to us with the comments for finalizing, would you kindly include on the disc the property schedules for the Escapule property (Block 4).

You will note that in both of the enclosed agreements we have deleted reference to any area of interest, and consequently any royalties to be granted to either JABA or Charlou regarding acquisitions in the area of interest. In our view, these matters are dealt with adequately in the existing property agreements with respect to Blocks 1, 2 and 3. Further, as we understand it is not the intent to grant Charlou any rights of participation in area of interest properties, it is appropriate that this provision be deleted. We have

> Suite 6200, Scotia Plaza, 40 King Street West, Toronto, Canada M5H 3Z7 Telephone (416) 369-7200, Facsimile (416) 369-7250

> > Suite 1611, 50 O'Connor Street, Ottawa, Canada K1P 6L2 Telephone (613) 230-3988, Facsimile (613) 230-7085

Lawrence W. Talbot

Smith, Lyons, Torrance, Stevenson & Mayer

also deleted the references to the acknowledgement of the indebtedness of Excellon U.S. to JABA, as this is adequately dealt with in the prior three agreements.

Please note that we require details of the prospecting permits which have been applied for, as well as any identifying numbers or other details concerning those which have been issued to date. Although the agreement with respect to Block 5 will be signed prior to the issuance of the permits, the deal will not be consummated unless and until such permits are issued.

Please do not hesitate to contact the writer with any comments or questions you may have.

Yours very truly,

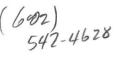
SMITH, LYONS, TORRANCE, STEVENSON & MAYER

Per: awrence W. Talbot

LWT/ck Encls.

cc: Excellon Resources Inc. (by courier) Attention: A. Douglas MacKenzie or Richard Brissenden

LWT:\EXCELLON\10283-1\BRISCOE.LT



1616 WEST ADAMS PHOENIX, ARIZONA 85007

Arizona State Land Bepartment

> M.J. HASSELL STATE LAND COMMISSIONER

FIFE SYMINGTON GOVERNOR

CERTIFIED # P-210871

Date <u>March 2, 1993</u>

(J.A.B.A. INC. (AN ARIZONA CORPORATION) (Mr. James A. Briscoe (President) (2100 N. Wilmont Rd. Suite #218 (Tucson, Arizona 85712

Re: 08-52656 thru 08-52658-00

Dear Mr. Briscoe :

Please be advised that the referenced application for a prospecting permit has been approved.

The billing enclosed is rental for: \_\_\_\_\_ SEE ATTACHED SHEET.

(@ \$2.00 per acre), which was available at the time of application.

The required restoration and damage bond is \$3,000.00 ea. The enclosed bond form must be completed by your bonding agent, OR if you choose, the bond may be cash or a Certificate of Deposit from an Arizona financial institution made out to the applicant and the enclosed Assignment To Arizona State Treasurer form must be completed by the financial institution and returned to the Department along with the Certificate of Deposit.

THE BOND AND RENTAL PER THIS BILLING MUST BE SUBMITTED ON OR BEFORE THE DUE DATE INDICATED ON THE STATEMENT. IF THE RENTAL AND BOND ARE NOT RETURNED TO THIS OFFICE, YOUR APPLICATION WILL AUTOMATICALLY BE DENIED.

STATE LAND DEPARTMENT

allemas by: Mineralls Section Natural Resource's Division

## 08-52656-00

T-20S, R-22E, SEC-29: N2SW: 80.00 Ac. in Cochise County.

08-52657-00

T-20S, R-22E, SEC-30: 160.00 Ac. in Cochise County. (SE).

08-52658-00

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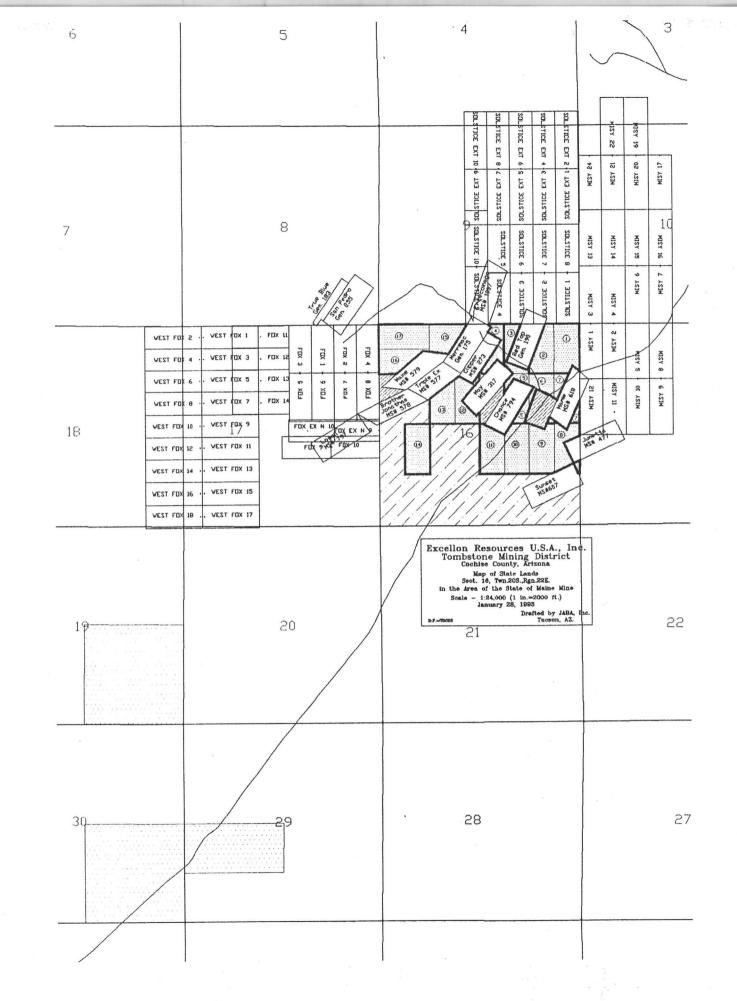
T-20S, R-22E, SEC-19: SE: 160.00 Ac. in Cochise County.

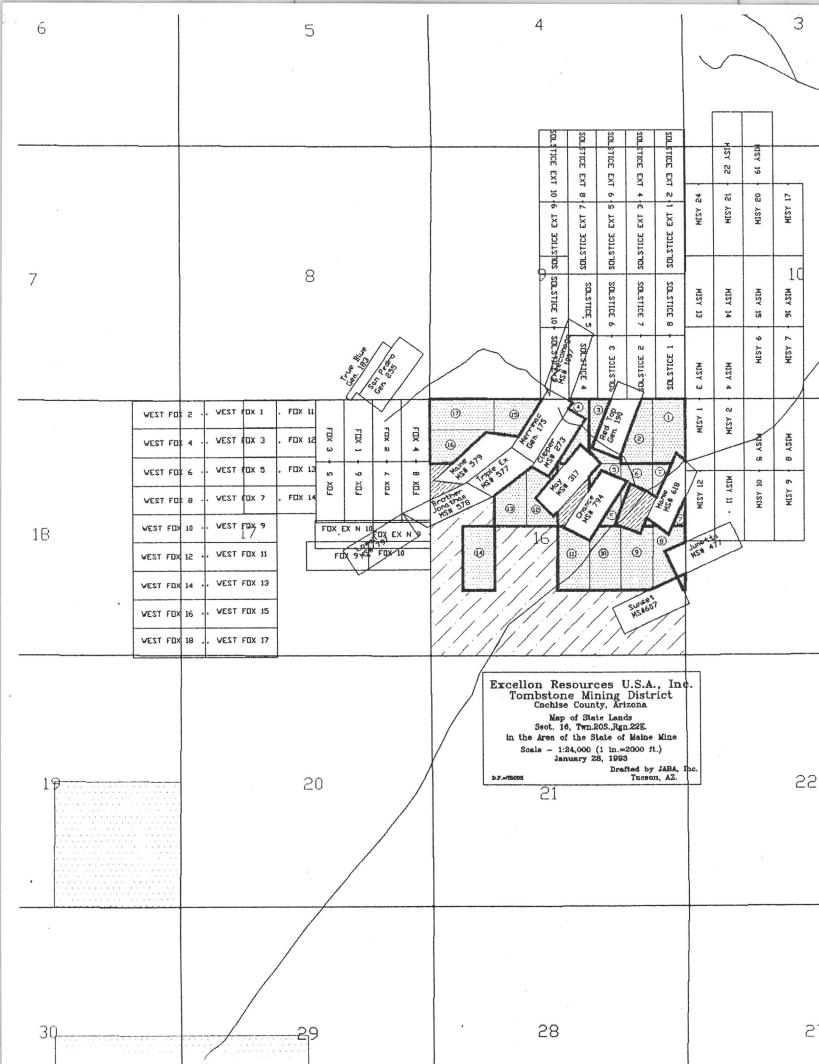
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		\$32	0.00	
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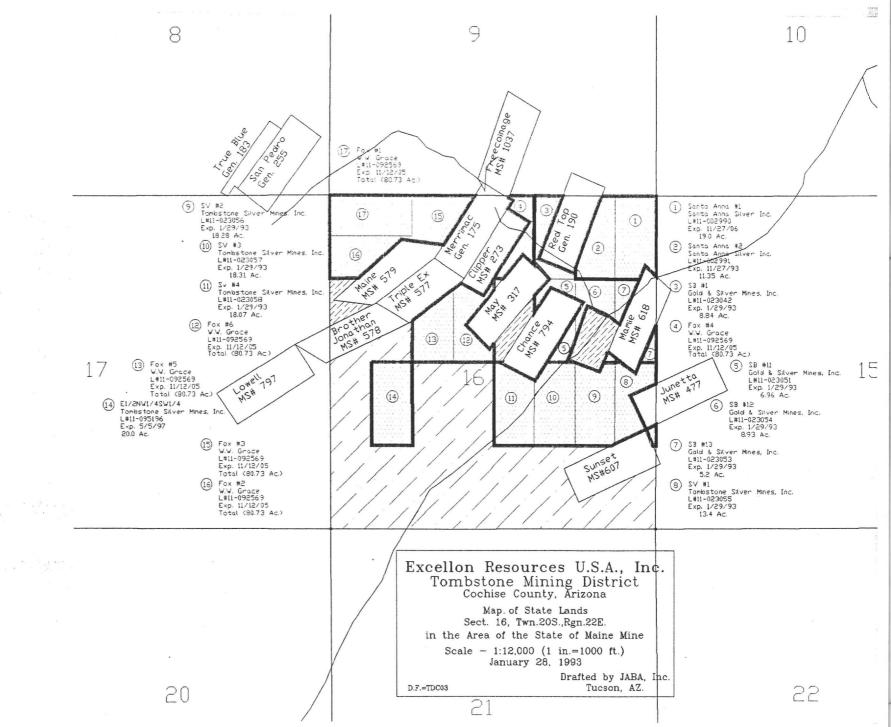
(

Januy - per lagreement - information (payment) on Az Prospecting permits being forwarded to you. (3/16/93

permient made v# 11317 above 3-15-93







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February 1, 1993

Mr. Michael Rice Manager, Minerals Section Arizona State Land Department 1616 West Adams Phoenix, AZ 85007

RE: State Section 16, T.20S., R.22E., G.&S.R.B.M., Tombstone Mining District, Cochise County, Arizona, JABA Project #100-01

Dear Mr. Rice:

Pursuant to my review of the status of the above referenced Section, a noteworthy exception of record was noted. An individual has located an unpatented mining claim on a meets and bounds portion of the above Section. This claim, the Little Mint, located by Robert E. Cattany, on May 14, 1982, AMC 181858 (See attached Exhibit #1), to my line of reasoning is invalid, and should have been null and void from its inception. My intent is to make application for a State Mineral Prospecting Permit on the area of the claim (please refer to attached application).

According to my understanding of the State Enabling Act, all of Sections 2, 16, 32 & 36 were fixed to the State by Proclamation on February 14, 1912, subject to prior rights and approval of survey. At or prior to transfer to the State, a claim was surveyed for patent, namely the Franklin (please refer to Exhibit #2), claimed by the Franklin Mining Company (M.S. #404, Lot #128, surveyed August, 1882, containing 12.0 acres, more or less). My records search indicates that this claim was never patented and the survey appears to have been rejected. Title and status of this particular claim has not been researched to date, but it is known that by the period of required filing with the B.L.M. (October, 1979), under F.L.M.P.A. guidelines, the unpatented claim appears to have been abandoned. Mr. Cattany on or about January 16, 1980, located the Little Mint claim (AMC-99929) encompassing the area of M.S. #404, Lot #128. This case file was closed on July 28, 1982 by the B.L.M. Mr. Cattany then relocated the current claim on May 14, 1982.

Mr. Michael Rice Manager, Minerals Section Arizona State Land Department February 1, 1993 Page 2 of 2

It is my understanding, under similar situations, that so long as an individual can show that a claim was located pursuant to the Federal Mining Law of 1872, and prior  $\frac{1}{5}$ enactment of Congress extending and including mineral lands to the State Enabling Act (January 25, 1927), and that the claimant can show continuous occupation of the claim, that the claimant is entitled to retain mineral rights thereto so long as there is continuous occupation thereof into the future. My argument is that these conditions have not been met on the Franklin nor the Little Mint, and thus the area is removed from Federal Mineral location, and ideally the ground mineral/surface thereafter reverted to the State of Arizona, and thus open to mineral appropriation under appropriate State permit or lease.

Your attention to this matter is appreciated.

Sincerely,

Thomas E. Waldrip, Jr.

TEW/msb

Enclosure: Prospecting Permit Application Exhibits #1 & #2 February 1, 1993

Mr. Jerome Niedfelt, President Tombstone Development Co. P. O. Box 1445 Grand Island, NE 68802

RE: T.D.C.'s unpatented mining claims, Tombstone Mining District, Cochise County, Arizona, JABA Project #101-01

Dear Mr. Niedfelt:

Pursuant to review of T.D.C.'s unpatented mining claims within the Tombstone District, I have found some facts that seem to be inconsistent with those of record. Namely:

- 1. The Affidavit of Performance of Annual Work for 1991-1992, on the T.D.C. #'s 1 through 31, indicates the Notice of Location being recorded as per Docket and Page of the original claim location of November, 1963 and January, 1981, and not the relocation recording data of July, 1989, which it should be, as the original location notices are null and void. Fortunately, the B.L.M. Serial Numbers were correctly posted to the document so there should be no problem, except to make noted corrections to subsequent documents filed on these claims (please refer to enclosure).
- 2. My current B.L.M. records do not indicate that the Tomb and SAC claims located by Santa Fe Pacific Mining, Inc. and Quitclaimed to T.D.C. on April 27, 1992, as having their ownership title changed as yet with the B.L.M. This could be a problem associated with record maintenance on the B.L.M.'s part, assuming the B.L.M. has been notified. Was the B.L.M. notified of the ownership change? If not, you need to file a copy of the county recorded Quitclaim Deed and five dollars (\$5.00) per claim to have the ownership title changed in their records.

Mr. Jerome Niedfelt, President Tombstone Development Co. February 1, 1993 Page 2 of 3

Following are other questions which as yet I have been unable to answer. If you could provide copies of documents or written response it would be appreciated.

- 1. Was the 1991-1992 Affidavit of Performance of Annual Work filed for the T.D.C. claims with the Arizona office of the B.L.M. before 12/30/92? If so, please provide a copy of B.L.M. dated stamped document which should have been returned to you.
- 2. Was the 1991-1992 Affidavit of Performance of Annual Work filed for the Tomb and SAC claim group (claims located by Santa Fe and deeded to T.D.C.) with the county? If so, please provide a copy of the recorded document (Santa Fe may have been responsible for filing).
- 3. Was the 1991-1992 Affidavit of Performance of Annual Work filed for the T.S.A. claim group with the county? If so, please provide a copy of the recorded document (Santa Fe may have been responsible for filing on these claims).
- 4. Have claim groups included in items 2 and 3 above (Tomb, SAC & T.S.A. claim groups) had Affidavits of Performance of Annual Work filed for the 1992 calendar year with the Arizona office of the B.L.M. prior to 12/30/92? If so, please provide copy of dated stamped returned document.
- 5. According to Quitclaim Deed dated April 27, 1992, between Grantor Santa Fe Pacific Mining, Inc., and Grantee T.D.C., ownership in certain mining claims was transferred. However, a check of B.L.M. records indicates that one additional claim was located by Santa Fe which was not transferred. Namely, Tomb #16, as recorded in the official records of Cochise County as document #881124001, and having B.L.M. serial number A-MC-290218. What is the status of this claim?
- 6. Information to date provided from T.D.C. has not included the following:
  - a. Relocation notices for T.D.C. #'s 1-31;
  - b. Location notices for Tomb #'s 1-6, 8-11, 14, 16 & 22 (Santa Fe claims);

Mr. Jerome Niedfelt, President Tombstone Development Co. February 1, 1993 Page 3 of 3

c. Amended Location Notices for Tomb #'s 9 & 14 (Santa Fe claims); and

d. Location Notices for the SAC #'s 17-20 (Santa Fe claims).

Please provide copies of the above documents if available.

Your timely response and copies of requested information is appreciated.

Thank you.

Sincerely,

Thomas E. Waldrip, Jr.

TEW/msb

Enclosures: T.D.C.-M.C.L. (old) Exhibit I T.D.C.-M.C.L. (corrected) Exhibit II

cc: James A. Briscoe A. Douglass MacKenzie February 1, 1993

Mr. A. Douglass MacKenzie, President Excellon Resources USA, Inc. Suite 200 - 20 Adelaide St. E. Toronto, Ontario, Canada M5C 2T6

RE: Primo Gold USA, Inc.'s State Mineral Prospecting Permits, Airport Project, Tombstone Mining District, Cochise County, Arizona; JABA Project #159-01

Dear Mr. MacKenzie:

Pursuant to review of State Land records for outstanding Prospecting Permits and leases on State lands in the Tombstone Area of Interest, I have noted that Arizona Prospecting Permit #95362 (240.0 acres), NW1/4, N1/2SW1/4 of Section 34, T.20S., R.23E., held by Primo, expired on November 10, 1992. A new Permit was issued to Leroy Halterman (individual) on December 30, 1992 under Arizona Prospecting Permit #52526, due to expire on December 29, 1997.

I am uncertain as to the intent of ownership rights created by this Permit, but believe care should be taken when and if any dealings are made on Primo's holdings. The above fact leads to an apparent cloud on Primo's holding to the entire area. Further, if Halterman is working as an Agent for either Primo or MinSearch, his employer (circa March 30, 1991), the method of acquiring the Permit from the State as an individual leads to a question of validity of the Permit since any agent so acting on behalf of a corporation (other than corporate officers or employees) are required to file a Notarized Power of Attorney (\$50.00 fee) with the State Land Department. Since Primo Gold is apparently a validly registered corporation in Arizona (able to carry on business in Arizona) as exampled by holding other Prospecting Permits (PP will not be issued otherwise), I find it strange to see Halterman entered the picture; that is unless he is indeed acting on his own behalf. His acting otherwise might create a fraudulent act against the State, thus voiding the Permit.

Sincerely,

Thomas E. Waldrip, Jr. TEW/msb

## MEMO

TO:James A. BriscoeFROM:Thomas E. Waldrip, Jr.DATE:February 1, 1993

RE: Registration of Excellon Resources USA, Inc.

Jim,

Tom

Do you know if Excellon Resources USA, Inc. (ERUSA) is a registered Corporation in Arizona? If so, who is ERUSA's resident agent? This fact has implications on the ERUSA lease with T.D.C. and also USMX, not to mention any of our dealings. If we transfer rights created by our Arizona State Propsecting Permits to ERUSA, upon such transfer they need to be validly registered or else the assignment cannot take place.

## CONFIDENTIAL MEMO

TO: James A. BriscoeFROM: Thomas E. Waldrip, Jr.DATE: February 1, 1993

RE: Excellon stock - JABA interest; Tombstone Mining District properties

Jim,

I would like to voice my concerns about several issues involving JABA's Tombstone properties, our consulting for Excellon/Excellon USA, and potential stock interest in Excellon. As you know, I am in full favor of proceeding in whatever equitable fashion necessary to promote exploration on our mining properties, including Tombstone. This aside, I also feel it necessary to see exactly what the impact of a potential deal will have on our bottom line. This Excellon deal is starting to smell distasteful. In fact, I am starting to question what the exact modus operandi being applied is.

I want to give Doug full credit for his tenacity on the project, not to mention the amount of expenses incurred. But to my line of possible prejudicial thinking, something is wrong. Something is amiss when it comes to how we are being dealt with, especially in light of our past due accounts, etc. Granted, we have been offered a substantial stock position in Excellon, this being exactly where by suspicions originated.

Let me proceed as I understand it....

Excellon Resources, Inc. (ERI-Canadian) is a shell company listed on the VSE. Excellon Resources USA, Inc. (ERUSA) is a fully owned U.S. operation of ERI. ERUSA is the lessee of the T.D.C. property (Contention lease) as well as potential joint venture partner with USMX, Inc., thereon, after USMX earn-in period.

ERI wants to lease JABA's property at Tombstone for 475K share of ERI stock plus other considerations. As such, JABA would own approximately 10% of ERI's current outstanding stock. What troubles me is that ERUSA was to own 35% of any JV with USMX. We seen now they will only control 17.5% while Valdez US will control the other 1/2 or 17.5% initially. What is not clearly defined, though, is that Valdez US's (VUS) exclusive option with ERI/ERUSA to earn-in to a 75% share of ERUSA/ERI's share of the Tombstone leases and I assume the ERUSA/USMX joint venture possibly, i.e., the joint venture would be USMX-65%; VUS-26.25%, and projectERUSA-8.75%. Given no further dilution of ERI (not likely) JABA's potential share of the Tombstone Project now becomes 0.875% with its share in ERI. Needless to say, we have been seriously diluted, potentially, without even receiving our stock position as yet - assuming we do. It would seem to me that VUS came out the real winner and ERUSA/ERI a weak second.

As I watched the maturing of this project, and the synergy exhibited by the parties, I have noted a syndrome particular to most Canadian juniors. They offer you the moon and then somehow manage to subrogate their obligations later. I believe this has happened to us. Verbal agreements have been made which are reasonable - yet we cannot ever seem to reach final accord. I feel that if the USMX drilling does result in success, Doug will honor his commitments to us and others. I would like to forward this additional comments though before closing. I feel some observations are in order. First, I feel there has been a master game plan all along, demonstrated by Doug. He has never been outwardly forward about it, but he never has had any money - it has been a shell game. Further, I feel Doug and Richard were quite clear while here in Tucson in December, that should USMX's efforts crater, ERI was probably going to terminate the project. I feel they will not have any signed deals with T.D.C. (second lease), with us, nor will we be issued any stock, or be paid on any of our past due invoices, until USMX's decision to carry on with the project.

On the back side, if the deal with USMX craters, expect not to get anything from the project including our back due invoices. I close with this question... If Doug was intent on making good on invoices submitted to him, then why have certain invoiced amounts remained unpaid in excess of one year, immaterial of our frequency of billing? It would seem logical to me that should he not have the necessary funds to make a lump sum payment of the accrued amount due, that he could have made monthly installments to at least retire some of the amount. The same holds true for our current over due and substantial invoice. Telling you the check is going to be in the mail week after week just doesn't cut it. In my opinion, it not only cuts to the core of Doug's credibility, but also leads to my questioning of my trust in him.

The only logical way that I can come to grips with the problem is to impose a complete, and I mean complete, embargo on any and all work for Excellon, from the President on down, until some form of compensation is received from them. I would suggest a minimal payment of at least 1/10 of past due invoiced amounts plus current invoices be paid monthly to retain our consulting services.

Ton W/msb

3. *Royalty.* (a) Lessee shall pay Owner a production royalty of four percent of Net Returns for all ores and minerals mined or otherwise recovered from the Mining Property and thereafter sold by or for the account of Lessee before or after processing, smelting or refining ("Ores and Minerals").

5

(b) "Net Returns" means amounts actually received by Lessee from sale of Ores and Minerals less, but only to the extent actually incurred and borne by Lessee:

(1) sales, use, gross receipts, severance, ad valorem and other taxes, if any, however denominated, payable with respect to existence, severance, production, removal, sale or disposition of Ores and Minerals, *but excluding any taxes on net income;* 

(2) charges and costs, if any, for transportation to places where Ores and Minerals are milled, treated, processed or otherwise beneficiated, smelted, refined and sold;

(3) charges and costs, if any, for crushing, screening, milling, treatment, processing, or other beneficiation, but excluding all mining costs; and

(4) charges, costs and penalties, if any, for smelting, refining and marketing.

In the event crushing, screening, milling, treatment, processing or other beneficiation or smelting or refining are carried out in facilities owned or controlled, in whole or in part, by Lessee, charges, costs and penalties with respect to such operations, including transportation, shall mean reasonable charges, costs and penalties for such operations but not in excess of the amounts that Lessee would have incurred if such operations were carried out at facilities not owned or controlled by Lessee then offering comparable custom services.

(c) Lessee may deduct from production royalties otherwise due Owner all rental payments hereunder, whenever made or accrued.

(d) Royaltics shall be paid on or before the 45th day after the last day of each Lessee fiscal quarter in which Lessee receives payment for sale of Ores and Minerals. Each such payment shall be provisional and subject to adjustment as of the end of each Lessee fiscal year.

(c) Within ninety days after the end of each Lessee fiscal year, Lessee shall deliver to Owner an unaudited statement of royalties paid Owner during the year and the calculation thereof. All year-end statements shall be deemed true and correct three months after presentation, unless within that period Owner delivers notice to Lessee specifying with particularity the grounds for each exception. Owner shall be entitled at Owner's expense to an annual independent audit of the statement by a certified public accountant of recognized standing acceptable to Lessee, but only if Owner delivers a demand for audit to Lessee within two months after presentation of the related year-end statement.

4,

DEI	ARTMENTAL USI	E ONLY
Arizona State Land Department	Examiner:	Rolodex #
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	<u>Cty Grt Parcel</u>	Initial     Date       Approved
Filing Fee: \$100.00 (nonrefundable)		Withdrawn
		ERAL RESOURCES
I. APPLICANT	LICATION #	
Dringing TABA TAR I	AN ARIZONA CORP	ORATION)
A cont $TAMES A BRISCO$	DE (PRESIDENT	
Address 2100 N. WILM	OT Rd. JUITE	# 21B
City TUCSON	State AZ	Zip <u>857/2</u> Phone ( <u>602) 885-914</u> /
II. APPLICATION TYPE		
Prospecting Permit 🗹 Mineral I	Lease 🗆 Mineral M	aterials 🗆 Oil/Gas 🗆 Other
(If applying for mineral lease, are	you converting from	: Prospecting Permit. 🗆 Mining Claim 🗆
Description, name and number of claim	s:	
III. LOCATION/ACCESS		Country Cochise
Twp. $20^{\circ}$ . Rge. $2\lambda E$ . Se	c Acres	
Legal		Rent
Access VIA THE TOMBS TO	NE - SIERRA Vis	TA ROAD & UNIMPROVED ARTERIAL ROA
		No 🗆 Nearest residence: miles
Nearest city <u>Tombs tone</u>	Dis	tance from miles.
Will you be operating within a 1	.00 year Flood Plain	boundary?Yes 🗆 No 🗹
USCS Topographic Map show	ing location and acc	ess must be included with application.
0505 Topographic thap the m		
IV. OPERATIONS UNKNOWN	AT THIS TIME -	EXPLORATION ONLY
1. Term year(s)		
		Coordow
2 Commodities: Primary		Secondary
2 Commodities: Primary	Annual Production	Secondary tons $\Box$ cyds $\Box$ lbs $\Box$ oz [
<ol> <li>Commodities: Primary</li> <li>Est. Reserves</li> </ol>	Annual Production	tons 🗆 cyds 🗆 lbs 🗀 oz l
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<ol> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode   Pla</li> </ol>	Annual Production By e acres (ou acer 🗆	tons 🗆 cyds 🗆 lbs 🗀 oz l tline on topo map)
<ol> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode   Plate</li> <li>Mine Type: Open Pit   Un</li> </ol>	Annual Production By ; acres (ou acer 🗆 derground 🗆 Quarry	tons $\Box$ cyds $\Box$ lbs $\Box$ oz l tline on topo map)
<ol> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode   Pla</li> <li>Mine Type: Open Pit   Un</li> <li>Intended use of product</li> </ol>	Annual Production By e acres (ou acer 🗆 derground 🗆 Quarry	tons 🗆 cyds 🗆 lbs 🗀 oz l tline on topo map)
<ol> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode   Pla</li> <li>Mine Type: Open Pit   Un</li> <li>Intended use of product</li> </ol>	Annual Production By By c acres (ou acer derground Quarry Gal.	tons  cyds  lbs  oz  tline on topo map) Other Acre-Ft.  Source

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	60	PLORATION ACTIVITIES WILL COSIST DF: "GEOLOGICAL MAPPING, (2) EOCHEMICAL ANOTOR GEOPHYSICAL SURVEYS; BATH (4) FOLLOW-UP YPLORATION ORILLING TO UNKNOWN DEPATTS
<ol> <li>Existing Lease/Permit # Lessee</li></ol>	EI	PLORATION DRILLING TO UNKNOWN SEPARTS
<ol> <li>Existing Lease/Permit # Lessee</li></ol>		
<ol> <li>Existing Lease/Permit # Lessee</li></ol>		
<ol> <li>Existing Lease/Permit # Lessee</li></ol>		
<ul> <li>2. Prior Lease/Permit #Lessee</li></ul>	. G	ENERAL INFORMATION
<ul> <li>2. Prior Lease/Permit # Lessee</li></ul>	1.	Existing Lease/Permit # Lessee
Agriculture □ Mining □ Other		
<ul> <li>4. Impact on Surface Drainage <u>NONE EXPECTED DURINGE OF PROJECT</u></li> <li>5. Native Plants <u>FEW <sup>to NONE</sup> HEAVEL</u> <u>GRAZED</u> (CACT: STREAS ARGORENT)</li> <li>6. Environmental Impact <u>MALE DURING CHREF</u> <u>STREAS OF EXPLORATION - MINIMAL</u>. <u>DAMENG DRILLING - AREA TRAVERSED BY NUMERODIA OD TRACES &amp; Reduction the constraint and the analysis of the stress of the</u></li></ul>	3.	
<ul> <li>6. Environmental Impact <u>MANE DURING CARCY STREMES OF TEXTORATION - MINIMAL</u> <u>DAMING DRULING - AREA TRAVERSED BY NUMEROUD ON TRAUS &amp; Rebruit Intervent</u></li> <li>7. List all mine workings, mineral occurrences, oil/gas wells, water sources, riparian areas, utilities, crops and other improvements. (Show on topo map) <u>Haphuray-(Iombstone Sterrent Mathe Areguesery)</u>, overhead electric of the state Fearces on Houndary of <u>Captionen</u> <u>Transc AREA</u></li> <li>APPLICANT STATUS Is application made in the name of: Individual □ Proprietorship □ Corporation ☑ Partnership □ Trust □ Joint Venture □ Estate □ Governmental □ Other, Married (Yes □ No □). (b) If a corporation, submit a copy of the authorization to do business in the State of Arizona obtained from the Corporation Commission. (c) If a partnership, trust, estate or joint venture or other type of agreement, submit a copy of the government, partnership, trust, estate or agreement document(s). (d) If a trust, identify the Trust document by title, document number, and county where document is recorded: County of, Book, Page, Document (e) Complete the following for each of the trust beneficiaries, joint venture or authorized partner in a partnership</li></ul>	4.	
<ul> <li>6. Environmental Impact <u>MANE DURING CARCY STREMES OF EXPLORATION - MINIMAL</u> <u>DURING DRULING - AREA TRAVERSED BY NUMBEROUD ON TRAUS &amp; Rebruit Improvements</u>. Ist all mine workings, mineral occurrences, oil/gas wells, water sources, riparian areas, utilities, crops and other improvements. (Show on topo map) <u>Hadpurg-(Iombstone Sterret Mista Aughteory)</u>, overhead electric of the state Fences on Houndary of <u>Captionen</u> Traves AREA</li> <li>APPLICANT STATUS Is application made in the name of: Individual □ Proprietorship □ Corporation ☑ Partnership □ Trust □ Joint Venture □ Estate □ Governmental □ Other, Married (Yes □ No □). (b) If a corporation, submit a copy of the authorization to do business in the State of Arizona obtained from the Corporation Commission. (c) If a partnership, trust, estate or joint venture or other type of agreement, submit a copy of the government, partnership, trust, estate or agreement document(s). (d) If a trust, identify the Trust document by title, document number, and county where document is recorded: County of, Book, Page, Document (e) Complete the following for each of the trust beneficiaries, joint venture or authorized partner in a partnership</li></ul>	5.	Native Plants FEW TO AREA HEAVELY GRAZED (CACTI SHRUBS ARBOREM
Data wide       Data wide       TRAVESSE       BY       NUMBER OND       CARACTERIAL STATUS         7. List all mine workings, mineral occurrences, oil/gas wells, water sources, riparian areas, utilities, crops and other improvements. (Show on topo map) <u>Adphanty - (Tempstone - Sterret Wides and the state of Adoption - Sterret Wides and the state of Adoption - Sterret Wides and the state of the state of Adoption - Sterret - Caption - </u>	6.	Environmental Impact <u>A/OALE DURING EARLY STATES DE EXPLORATION - MINIMAL</u>
<ul> <li>7. List all mine workings, mineral occurrences, oil/gas wells, water sources, riparian areas, utilities, crops and other improvements. (Show on topo map) <u>Haphuny</u> (<u>Tembslowe</u>. <u>Sterret Wafa Haphuny</u>), overhead electric <u>Maranes Fences on houndary of Captionen transf</u> AREA</li> <li>APPLICANT STATUS Is application made in the name of: Individual □ Proprietorship □ Corporation □ Partnership □ Trust □ Joint Venture □ Estate □ Governmental □ Other</li></ul>		
utilities, crops and other improvements. (Show on topo map) <u>Highway-(Tombstone-Sterred</u> ) <u>Mata Hargheory</u> ), overhead electrice <u>Gaptioner</u> <u>Captionen</u> <u>Tames</u> AREA <u>Captionen</u> <b>APPLICANT STATUS</b> Is application made in the name of: Individual   Proprietorship   Corporation   Partnership   Trust           Joint Venture   Estate   Governmental   Other	7.	
Insta Heightung), overhead electricity of A zinke Fences on boundary of Captionen zeros Area         APPLICANT STATUS         Is application made in the name of: Individual Deporteorship Corporation Partnership Trust Doint Venture Estate Governmental Other		utilities, crops and other improvements. (Show on topo map) Highway- (Tomb chara - Sierra
<ul> <li>APPLICANT STATUS</li> <li>Is application made in the name of: Individual  Proprietorship  Corporation  Partnership  Trust  Joint Venture  Estate  Governmental  Other, Married (Yes  No  ).</li> <li>(a) If a corporation commission.</li> <li>(b) If a corporation commission.</li> <li>(c) If a partnership, trust, estate or joint venture or other type of agreement, submit a copy of the government, partnership, trust, estate or agreement document(s).</li> <li>(d) If a trust, identify the Trust document by title, document number, and county where document is recorded: County of, Book, Page, Document</li> <li>(e) Complete the following for each of the trust beneficiaries, joint venture or authorized partner in a partnership. NAME</li></ul>		Vista Highway), overhead electrica anazine Fences on houndary of
<ul> <li>APPLICANT STATUS</li> <li>Is application made in the name of: Individual  Proprietorship  Corporation  Partnership  Trust  Joint Venture  Estate  Governmental  Other, Married (Yes  No  ).</li> <li>(a) If an individual: Date of Birth, Married (Yes  No  ).</li> <li>(b) If a corporation, submit a copy of the authorization to do business in the State of Arizona obtained from the Corporation Commission.</li> <li>(c) If a partnership, trust, estate or joint venture or other type of agreement, submit a copy of the government, partnership, trust, estate or agreement document(s).</li> <li>(d) If a trust, identify the Trust document by title, document number, and county where document is recorded: County of, Book, Page, Document</li> <li>(e) Complete the following for each of the trust beneficiaries, joint venture or authorized partner in a partnership. NAME ADDRESS AGE</li></ul>		CAPTIONED TANDS AREA
<ul> <li>Is application made in the name of: Individual □ Proprietorship □ Corporation ☑ Partnership □ Trust □</li> <li>Joint Venture □ Estate □ Governmental □ Other, Married (Yes □ No □).</li> <li>(a) If an individual: Date of Birth, Married (Yes □ No □).</li> <li>(b) If a corporation, submit a copy of the authorization to do business in the State of Arizona obtained from the Corporation Commission.</li> <li>(c) If a partnership, trust, estate or joint venture or other type of agreement, submit a copy of the government, partnership, trust, estate or agreement document(s).</li> <li>(d) If a trust, identify the Trust document by title, document number, and county where document is recorded: County of, Book, Page, Document</li> <li>(e) Complete the following for each of the trust beneficiaries, joint venture or authorized partner in a partnership. <u>NAME</u></li></ul>		
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partnership, trust, estate or agreement document(s).         (d) If a trust, identify the Trust document by title, document number, and county where document is recorded: County of	(c)	
County of, Book, Page, Document         (e) Complete the following for each of the trust beneficiaries, joint venture or authorized partner in a partnership.        NAME       ADDRESS		
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NAME     ADDRESS     AGE     MARITAL STATUS	(d)	County of, Book, Page, Document
NAME     ADDRESS     AGE     MARITAL STATUS	(d)	
		NAME ADDRESS AGE MARITAL STATUS
		NAME ADDRESS AGE MARITAL STATUS
Note: If you are acting as an Attorney in Fact for the applicant, submit a copy of your notarized Power of Attorney and a \$50.00 additional fee.		NAME     ADDRESS     AGE     MARITAL STATUS
Note: If you are acting as an Attorney in Fact for the applicant, submit a copy of your notarized Power of Attorney and a \$50.00 additional fee.		NAME     ADDRESS     AGE     MARITAL STATUS
	(e)	NAME     ADDRESS     AGE     MARITAL STATUS

Dated \_\_\_\_\_ By \_\_

Revised 3/92

#### ARIZONA STATE LAND DEPARTMENT ENVIRONMENTAL DISCLOSURE OUESTIONNAIRE

### This page is part of the application - DO NOT DETACH.

the purpose of this guestionnaire is to give the Department an opportunity to detect proposed land uses that may have potential environmental impacts and risks. and to consider hese impacts and risks in the processing of the application.

if you have questions regarding this questionnaire. please contact the State Land Department, Environmental Section at (602) 542-2119.

her Federal, State, County and local agencies may also need to be contacted regarding environmental regulations.	:	
PLEASE INDICATE BELOW THE TYPE(S) OF POTENTIAL ENVIRONMENTAL IMPACTS FROM YOUR CURRENT OR PROPOSED USE:		
TYPE OF ENVIRONMENTAL IMPACT		
WILL YOUR USE INVOLVE:	÷	
S NO	·	

# The collection of waste tires? If yes, explain: LEAD ACID BATTERIES The sale and disposal of lead acid batteries? If yes, explain: . DISCHARGE IMPACTING GROUNDWATER Generating a discharge that may potentially impact groundwater? If yes, explain: PESTICIDES ? If yes, explain use: DRY WELLS? If yes, ADEQ Registration #(s): Proper proceedings will be followed prevent of DRUCING Activities POTABLE WATER (DRINKING WATER) SYSTEMS ? If yes, explain: WASTEWATER COLLECTION AND TREATMENT SYSTEMS Wastewater collection and/or treatment? If yes, explain: AIR CONTAMINANTS/AIR POLLUTION CONTROL Air contaminant emissions? If yes, explain: SOLID WASTE - GENERAL Solid waste generation, transportation, treatment, recycling, storage or disposal? If yes, explain: SOLID WASTE - MEDICAL WASTE Medical waste generation, transportation, treatment, recycling, storage or disposal? If yes, explain: SOLID WASTE - SEWAGE SLUDGE/SEPTAGE (Septic Tank Waste) Sewage sludge/septage generation, transportation, treatment, storage, use or disposal? If yes, explain:

Used oil generation, transportation, storage, recycling, use, disposal, marketing or burning? If yes, explain:

RECYCLING ACTIVITIES ? If yes, explain:

WASTE TIRES

YES	NO	WILL YOUR USE INVOLVE:
123	NO	SPECIAL WASTE Special waste (asbestos, motor vehicle shredding waste) generation, transportation, treatment, recycling, storage or disposal? If yes, explain:
	K	HAZARDOUS WASTE GENERATOR Generating hazardous waste? If yes, explain:
	/	HAZARDOUS WASTE TREATMENT, STORAGE, OR DISPOSAL ? If yes, explain:
	/	HAZARDOUS WASTE TRANSPORTATION ? If yes, explain:
	~	UNDERGROUND STORAGE TANK (UST) ? If yes, explain:
	$\checkmark$	ABOVEGROUND STORAGE TANK (AST) ? If yes, explain:
	/	HAZARDOUS SUBSTANCES ? If yes, explain:
	<u></u>	CURRENTLY UNCLASSIFIED WASTE Will your use involve currently unclassified waste containing the following? (A.R.S. §49-854). If yes, check appropriate waste category:
N. 198		Polychlorinated biphenyls (PCBs)Oil and gas exploration drilling mudsPetroleum contaminated soilIncinerator ashCategorical industrial pretreatment sludgeCommercial/industrial septagePetroleum refining wasteRadioactive wasteUsed antifreezeSlag and refractory materialUranium ore tailingsContaminated process equipmentPrecious metals recyclingIndustrial catalystsIndustrial SludgesAluminum drossIndustrial sands (excluding mining or mineral processing operation)
		If checked, explain waste generation process:
	<u>/</u>	SUPERFUND SITES Is the State Trust land located in a National Priority List (NPL, Federal Superfund) area or in a Water Quality Assurance Revolving Fund (WQARF, State Superfund)
		study area? If yes, NPL or WQARF area name:
	$\checkmark$	LAND DISTURBANCE If land disturbance will occur, will it be on previously undisturbed land? If yes, explain:
	$\checkmark$	WATER WELLS Are there open and/or abandoned water wells on the property? If yes, submit a site diagram showing location(s) and use(s). None Known
		ADJACENT LAND USES To the best of your knowledge, are adjacent lands subject to any of the above-referenced environmental impacts? If yes, explain:
	$\checkmark$	ON-SITE INSPECTION/ENVIRONMENTAL ASSESSMENT To the best of your knowledge, has an on-site inspection and/or an environmental site assessment been performed at this location? If yes, explain:
	$\checkmark$	PREVIOUS ENVIRONMENTAL IMPACT To the best of your knowledge, has any environmental impact been reported previously to ADEQ? If yes, explain:
ADDI	TIONAL	COMMENTS:

4

Arizona State Land Department	Examiner:	Rolodex	#
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	Cty Grt Parcel	Initial Approved Denied Rejected	
Filing Fee: \$100.00 (nonrefundable)		Withdrawn	
APPLICATION APPI	TO OBTAIN MIN	ERAL RESOURCES	
I. APPLICANT			
Principal JHISH INC (C	in ARIZONA COR	PORATION)	
Agent <u>JAMES A. BRISCO</u>	E (PRESIDENT)		
Address _ 2100 N. WILMOT	Rd. Suite # 218		SOF GUL
City Tucson	State <u>AZ</u>	Zip <u>857/2</u> Phone (602	_)
II. APPLICATION TYPE			
Prospecting Permit D Mineral I	Lease 🗆 Mineral M	aterials 🗆 Oil/Gas 🗆 Oth	er
(If applying for mineral lease, are	you converting from	: Prospecting Permit.  Mi	ning Claim 🗆)
Description, name and number of claim			
- 1			
III. LOCATION/ACCESS			
Twp. <u>205.</u> Rge. <u>22.E.</u> Se	ec. 27 Acres /	60 ° County Cachis	e
$L_{appl} = \sum_{ij}  I_{ij} ^2$			
Access <u>ViA</u> US 80 and U	NIMPROVED ARTE	RIAL RANCH ROADS	
Is access across other state lands	required? Yes B N	Io 🗆 Nearest residence: _	2. 5 miles
Nearest city <u>Tombstone</u>	Dis	tance from $3.5$ miles.	
Will you be operating within a 1			mation
✓ USGS Topographic Map show	ing location and acc	ess must be included with a	application.
IV. OPERATIONS UNKNOWN			
IT. OILINIIONO UNUNIV	AT IHIS IMC-I	-XPIDRATION UNLY	
	4T 11+15 11ME - 0	EXPLORATION ONLY.	
1. Term year(s)			
1. Term <u>year(s)</u> 2. Commodities: Primary <i>Cl</i>	pper	Secondary	🗆 lbs 🗔 oz 🛙
<ol> <li>Term year(s)</li> <li>Commodities: Primary</li> <li>Est. Reserves</li> </ol>	Annual Production	Secondary tons 🗆 cyds	$\Box$ lbs $\Box$ oz $\Box$
<ol> <li>Term year(s)</li> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> </ol>	Annual Production By	Secondary tons 🗆 cyds	$\Box$ lbs $\Box$ oz $\Box$
<ol> <li>Term year(s)</li> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> </ol>	Annual Production By acres (ou	Secondary tons 🗆 cyds	$\Box$ lbs $\Box$ oz $\Box$
<ol> <li>Term year(s)</li> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode I Pla</li> </ol>	Annual Production Annual Production By acres (ouncer []	Secondary tons 🗆 cyds tons 🗆 cyds tline on topo map)	□ lbs □ oz □
<ol> <li>Term year(s)</li> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode I Pla</li> <li>Mine Type: Open Pit I Un</li> </ol>	Annual Production By By c acres (ou acer	Secondary tons 🗆 cyds tline on topo map)	□ lbs □ oz □
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<ol> <li>Term year(s)</li> <li>Commodities: Primary</li> <li>Est. Reserves</li> <li>Prior Production</li> <li>Area of Surface Disturbance</li> <li>Deposit Type: Lode I Pla</li> <li>Mine Type: Open Pit I Un</li> </ol>	Annual Production By By acres (ouncer derground Quarry Gal.	Secondary tons 🗆 cyds tline on topo map) Other Acre-Ft. 🗆 Source	□ lbs □ oz □

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Arizona Stat	te Land Department	Examiner:		Rolodex #
1610 Phoenix (6)	6 West Adams 1, Arizona 85007 02)542-4628	Cty Grt Parcel	Approved Denied Rejected	Date
Filing Fee: \$	100.00 (nonrefundable)		Withdrawn	
		TO OBTAIN MIN		CES 8/11/93
Agent	JABA INC (A JAMES A. BRISCO 2100 N. WILMO	T RJ. JUITE # 2	218	
Prospectin (If applyin Description, III. LOCATIO Twp. <u>20</u>	name and number of claim ON/ACCESS つち. Rge. 22E. Se	you converting from s: ec19 Acres	: Prospecting Permit	. □ Mining Claim ⊔)
Legal	Lots 1-4, E1/2 W	1/2, NElly		
Access	In THE TOMBSTONE -	SIERRA VISTA Rd. 1	IND UNIMPROVED .	ARTERIAL RANCHING ROA
Is access	across other state lands	required? Yes D N	Io 🗹 Nearest resi	dance: 2 miles
15 400055 6				
Magnat	in TombitaNE	Dis	tance from $4.5$	_ miles.
Nearest c	ity <u>TOMBSFONE</u>	Dis	tance from $4.3$	_ miles.
Will you	be operating within a 1	.00 year Flood Plain	tance from <u>4.3</u> boundary? Yes 🗆 🛛	_ miles. No 🗗
Will you	ity <u>Tombstane</u> be operating within a l opographic Map show	.00 year Flood Plain	tance from <u>4.3</u> boundary? Yes 🗆 🛛	_ miles. No 🗗
Will you ✓ USGS To IV. OPERAT	be operating within a 1 opographic Map show FIONS UNKNOWN	Dis .00 year Flood Plain ing location and acc	tance from <u>4.5</u> boundary? Yes 1 ess <u>must be include</u>	_ miles. No 🗹 d with application.
Will you VUSGS To IV. OPERAT	be operating within a lopographic Map show	Dis .00 year Flood Plain ing location and acc Ar THIS TIME (E	tance from <u>4.5</u> boundary? Yes [] css <u>must be include</u> <i>XPLORATION ONCY</i> )	_ miles. No 🗹 <u>d with application</u> .
Will you VUSGS To IV. OPERAT	be operating within a lopographic Map show	Dis .00 year Flood Plain ing location and acc Ar THIS TIME (E	tance from <u>4.5</u> boundary? Yes [] css <u>must be include</u> <i>XPLORATION ONCY</i> )	_ miles. No 🗹 <u>d with application</u> .
Will you USGS To IV. OPERAT 1. Term 2. Comr 3. Est. F	be operating within a lopographic Map show FIONS UNKNOWN year(s) nodities: Primary <u>Co</u> Reserves	Dis 00 year Flood Plain ing location and acc Ar THIS TIME (E Apper Annual Production	tance from <u>4.5</u> boundary? Yes css <u>must be include</u> <i>XPLORATION ONCY</i> Secondary tons	_ miles. No 🕑 <u>d with application</u> .
Will you USGS To IV. OPERAT 1. Term 2. Comr 3. Est. F 4. Prior	be operating within a 1 opographic Map show FIONS UNKNOWN year(s) nodities: Primary <u>Co</u> Reserves Production	Dis 00 year Flood Plain ing location and acc Ar THIS TIME (E Annual Production By	tance from <u>4.5</u> boundary? Yes <u>1</u> css <u>must be include</u> <i>xPLORATION ONLY</i> Secondary tons	_ miles. No 🗹 <u>d with application</u> .
Will you VUSGS To IV. OPERAT 1. Term 2. Comr 3. Est. F 4. Prior 5. Area	be operating within a 1 opographic Map show FIONS UNKNOWN year(s) nodities: Primary <u>Co</u> Reserves Production of Surface Disturbance	Dis 00 year Flood Plain ing location and acc Ar THIS TIME (E Annual Production By acres (ou	tance from <u>4.5</u> boundary? Yes <u>1</u> css <u>must be include</u> <i>xPLORATION ONLY</i> Secondary tons	_ miles. No 🕑 <u>d with application</u> .
Will you USGS To IV. OPERAT 1. Term 2. Comr 3. Est. F 4. Prior 5. Area 6. Depo	be operating within a 1 opographic Map show FIONS UNKNOWN year(s) modities: Primary Reserves Production of Surface Disturbance sit Type: Lode Z Pla	Dis .00 year Flood Plain ing location and acc <i>Ar THIS TIME (E</i> <i>Apper</i> Annual Production _ By acres (ou accer []	tance from <u>4.5</u> boundary? Yes <u>b</u> ess <u>must be include</u> <i>xPLORATION ONLY</i> Secondary <u>tons</u> tline on topo map)	_ miles. No 🗹 <u>d with application</u> .
Will you VUSGS To IV. OPERAT 1. Term 2. Comr 3. Est. F 4. Prior 5. Area 6. Depo 7. Mine	be operating within a 1 opographic Map show FIONS UNKNOWN year(s) modities: Primary Reserves Production of Surface Disturbance sit Type: Lode Z Pla Type: Open Pit 🗆 Un	Dis .00 year Flood Plain ing location and acc <i>Ar THIS TIME (E</i> <i>Apper</i> Annual Production _ By acres (ou acer □ 	tance from <u>4.5</u> boundary? Yes 1 css <u>must be include</u> <i>xPLORATION ONLY</i> Secondary tline on topo map)	_ miles. No 🗹 <u>d with application</u> .
Will you VUSGS To IV. OPERAT 1. Term 2. Comr 3. Est. F 4. Prior 5. Area 6. Depo 7. Mine 8. Inten	be operating within a 1 pographic Map show FIONS UNKNOWN year(s) nodities: Primary Reserves Production of Surface Disturbance sit Type: Lode D Pla Type: Open Pit D Un ded use of product	Dis .00 year Flood Plain ing location and acc <i>Ar THIS TIME (E</i> <i>Annual Production</i> By acres (ou acer derground Quarry	tance from <u>4.5</u> boundary? Yes 1 ess <u>must be include</u> <i>xRcqRATion onL4</i> Secondary tons tline on topo map)	_ miles. No 🗹 <u>d with application</u> .

Revised 3/92

	EPARTMENTAL US		
Arizona State Land Department	Examiner:	Rolodex #	
1616 West Adams Phoenix, Arizona 85007 (602)542-4628 Filing Fee: \$100.00 (nonrefundable)	Cty Grt Parcel	Initial     Date       Approved	
	N TO OBTAIN MIN	VERAL RESOURCES	
	PLICATION #		
I. APPLICANT		1	
Principal <u>JABA</u> , INC. (	an ARIZONA CON	(porAriun)	
Agent JAMES A. BRISCOG	E (PRESIDENT)		
Address _ 2100 N. WILMO	IF Rd. Juite #21	8	
City Tueson	State <u>A2</u>	_ Zip <u>857/2</u> Phone (602) 885-91	
X		. ,	
II. APPLICATION TYPE			
Prospecting Permit  Mineral	Lcase 🗆 Mineral M	laterials 🗆 Oil/Gas 🗆 Other	
(If applying for mineral lease, a	re you converting from	a: Prospecting Permit. 🗆 Mining Claim	
Description, name and number of claim	ims:		
III. LOCATION/ACCESS			
		Do 00 o Contrios	
	Sec. 28 Acres	320° County Cochise	
Twp. <u>205.</u> Rge. <u>22E.</u> Legal <u>S<sup>1</sup>/2</u>	Sec. 28 Acres	320° County Cochise	
Legal <u>S<sup>1</sup>/2</u> Access VIA U.S. 80 and	UNIMPROVED ARTE	RIAL RANCHING ROADS	
Legal $S'/_2$ Access <u>ViA U.S. 80 and</u> Is access across other state land	unimproved ARTE Is required? Yes I N	T <u>RINI RANCHING ROADS</u> No □ Nearest residence: <u>2.5</u> mi	
Legal $S'/_2$ Access <u>ViA U.S. 80 and</u> Is access across other state land	unimproved ARTE Is required? Yes I N	T <u>RINI RANCHING ROADS</u> No □ Nearest residence: <u>2.5</u> mi	
Legal $S'/_2$ Access <u>VIA U.S.</u> 80 and Is access across other state land Nearest city <u>Tombstone</u>	<i>unimproved ARTE</i> Is required? Yes I N Dis	No $\square$ Nearest residence: $2.5$ miles.	
Legal $S'/_2$ Access <u>ViA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a	Is required? Yes I n Dis 100 year Flood Plain	TRIPL RANCHING ROADS No $\Box$ Nearest residence: $2.5$ misstance from $3.5$ miles. boundary? Yes $\Box$ No $\Box$	
Legal $S'/_2$ Access <u>VIA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a	Is required? Yes I n Dis 100 year Flood Plain	No $\square$ Nearest residence: $2.5$ miles.	
Legal <u>S<sup>1</sup>/2</u> Access <u>ViA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a <b>VISGS Topographic Map show</b>	<i>unimproved ARTE</i> Is required? Yes I I Dis 100 year Flood Plain wing location and acc	No $\square$ Nearest residence: $2.5$ mission mission mission $2.5$ miles. boundary? Yes $\square$ No $\square$	
Legal <u>S<sup>1</sup>/2</u> Access <u>ViA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a USGS Topographic Map show IV. OPERATIONS <u>UNKNOWN</u> 1. Term year(s)	<i>UNIMPIONE d ARTE</i> Is required? Yes I I Dis 100 year Flood Plain wing location and acc AT THIS TIME -	No $\square$ Nearest residence: $2.5$ miles. tance from $2.5$ miles. boundary? Yes $\square$ No $\square$ cess must be included with application. $E \times P \cup RATION = N \cup Y$	
Legal <u>S<sup>1</sup>/2</u> Access <u>ViA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a USGS Topographic Map show IV. OPERATIONS <i>UNKNOWN</i> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u>	Is required? Yes In Dis 100 year Flood Plain wing location and acc AT THIS TIME -	Rest Rest Reads         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times PLORATION ONLY$ Secondary	
Legal <u>S<sup>1</sup>/2</u> Access <u>ViA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a USGS Topographic Map show IV. OPERATIONS <u>UNKNOWN</u> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u> 3. Est. Reserves <u></u>	Is required? Yes In Is required? Yes In Dis 100 year Flood Plain wing location and acc AT THIS TIME - COPPEN Annual Production	Init RANCHING ROADS         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times PLORATION ONLY$	
Legal <u>S<sup>1</sup>/2</u> Access <u>VIA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a USGS Topographic Map show IV. OPERATIONS <u>UNKNOWN</u> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u> 3. Est. Reserves <u>4. Prior Production</u>	Is required? Yes In Is required? Yes In Dis 100 year Flood Plain wing location and acc AT THIS TIME - COPPEN Annual Production _ By	Rest Rest Reads         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times P \cup RATION ANLY$	
Legal <u>S<sup>1</sup>/2</u> Access <u>ViA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a USGS Topographic Map show IV. OPERATIONS <u>UNKNOWN</u> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u> 3. Est. Reserves <u></u> 4. Prior Production <u></u> 5. Area of Surface Disturbance	Is required? Yes In Is required? Yes In Dis 100 year Flood Plain wing location and acc AT THIS TIME - COPPEN Annual Production _ By ce acres (ou	Rest Rest Reads         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times P \cup RATION ANLY$	
Legal <u>S<sup>1</sup>/2</u> Access <u>VIA U.S. 80 and</u> Is access across other state land Nearest city <u>Tombstone</u> Will you be operating within a USGS Topographic Map show IV. OPERATIONS <u>UNKNOWN</u> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u> 3. Est. Reserves <u></u> 4. Prior Production <u></u> 5. Area of Surface Disturbanc 6. Deposit Type: Lode I F	<i>UNIMPROVED</i> ARTE Is required? Yes In Dis 100 year Flood Plain wing location and acc AT THIS TIME - <u>COPPER</u> By ce acres (our Placer II	Init RANCHING ROADS         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times PLORATION ONLY$	
Legal	UNIMPROVEd ARTE         Is required? Yes In         Is required? Yes In         Dis         100 year Flood Plain         wing location and accord         Ar THIS TIME -         Copper            Annual Production         By         ce         Inderground In Quarry	Rest Rest Rest Rest residence: $2.5$ miles.         No       No $2.5$ miles.         boundary? Yes       No $2.5$ miles.         cess must be included with application. $E \times P \cup RAT \cup N \cup Y$	
Legal	UNIMPROVE d       ARTE         Is required? Yes       Image: Comparison of the second se	Init RANCHING ROADS         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times PLORATION ONLY$	
Legal	UNIMPROVEd ARTE         Is required? Yes In         Is required? Yes In         Dis         100 year Flood Plain         wing location and accord         AT THIS TIME -         Copper         Annual Production         By         acres (ou         Placer Inderground Inder	Rest Rest Reads         No       Nearest residence: $2.5$ miles.         stance from $2.5$ miles.         boundary? Yes       No         cess must be included with application. $E \times PLORATION ONLY$	

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Revised 3/92

DEI	PARTMENTAL US	E ONLY
Arizona State Land Department	Examiner:	Rolodex #
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	Grt Parcel	Initial     Date       Approved
Filing Fee: \$100.00 (nonrefundable)		
	TO OBTAIN MIN	VERAL RESOURCES
T APPLICANT		
Principal JABA INC. (	an ARIZONA CO	RPORATION)
Agent TAMES A. BRISCOE !	PRESIDENT)	
ALLER DING AL WILMOT R	d Auite # 718	
City Tucson	State AZ	_ Zip <u>857/2</u> Phone (602) 885-9141
5		
II. APPLICATION TYPE		
Prospecting Permit Mineral	Lease 🗆 Mineral M	laterials 🗆 Oil/Gas 🗆 Other
		n: Prospecting Permit. 🗆 Mining Claim 🗆
Description, name and number of claim	IS:	
III. LOCATION/ACCESS		2.10 °° - Carlaine
Twp. <u>205.</u> Rge. <u>22E.</u> So	ec. 29 Acres	240 - County <u>COCHISE</u>
Legal <u>NE<sup>1</sup>/4</u> , N <sup>1</sup> /2 5E <sup>1</sup> /4		
ACCESS VIN THE TOMOSTONE-SIE	RRA UNITA HIGHWAY	& UNIMPROVED ARTERIAL RANCHING RO
Is access across other state lands	required? Yes 🗆 1	No 🗹 Nearest residence: <u>1.5</u> mile
Nearest city TAMPSTANE	Dis	stance from <u>3.</u> <sup>5</sup> miles.
Will you be operating within a 1	00 year Flood Plain	boundary? Yes 🗆 No 🗹
will you be operating within a h	ive leastion and acc	acc must be included with application.
VUSGS Topographic Map show	ing location and acc	cess <u>must be included with application</u> .
in the second	AT THIS TIME	- EXPLORATION ONLY
		/
1. Term year(s)	OPE	Secondary
2. Commodities: Primary	Appual Production	Secondary tons 🗆 cyds 🗆 lbs 🗆 oz
3. Est. Reserves	By	tons to so
<ol> <li>Prior Production</li> <li>Area of Surface Disturbance</li> </ol>		utline on topo map)
6. Deposit Type: Lode 🗹 Pla	, uoros (or	
7. Mine Type: Open Pit [] Hn	derground $\Box$ Ouarr	y 🗆 Other
7. Mine Type. Open In Con	Construction of Actuary	
0. Water: Est appual use	Gal. 🗆	Acre-Ft. 🗆 Source
9. Water. Est. annual use 10. Discharge off-site? Yes □		
10. Discharge off-site? Tes	110 L (11 Jes, 510 W	L.

8. 8

and the second second descent and the second sec		e ONLY
Arizona State Land Department	Examiner:	Rolodex #
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	<u>Cty</u> Grt Parcel	Initial     Date       Approved
Filing Fee: \$100.00 (nonrefundable)		Withdrawn
APPLICATION	TO OBTAIN MIN	ERAL RESOURCES
I APPLICANT		
Principal <u>JABA</u> , INC. (	on ARIZONA Cor	porasión)
Agent JAMES A. BRISCOO	= (PRESIDENT)	
Address 2100 AL WILLMOT	Rd Suite #218	
City TUCSON	State AZ	Zip <u>857/2</u> Phone <u>602</u> 885-9141
II. APPLICATION TYPE		
Prospecting Permit 🗹 Mineral I	Lease 🗆 Mineral M	aterials 🗆 Oil/Gas 🗆 Other
(If applying for mineral lease, are	you converting from	: Prospecting Permit. 🗆 Mining Claim 🗆
Description, name and number of claim	s:	
III. LOCATION/ACCESS		a III a lice
Twp. <u>205.</u> Rge. <u>22E.</u> So	ec. <u>30</u> Acres	80. <sup>1</sup> County <u>Cochise</u>
Legal Lot 1, NE1/4 NW	4	
Access Via the Tombstone-Sier	TA Vista Highway &	UNIMPROVED ARTERIAL RANCIING ROADS
The second oppose other state lands	required? Yes $\Box$ N	No Nearest residence: $2.5$ miles
Is access across other state failes	Dic	tance from $4.5$ miles.
Nearest city <u>10M0S1010E</u>	Dis	
Will you be operating within a 1	.00 year Flood Plain	
		boundary? Yes 🗆 No 🗠
🗸 USGS Topographic Map show	ing location and acc	boundary? Yes $\Box$ No $\Box$ cess <u>must be included with application</u> .
	ing location and acc	ess <u>must be included with application</u> .
	ing location and acc	ess <u>must be included with application</u> .
IV. OPERATIONS UNKNOWN	ing location and acc	EXPLORATION ONLY
IV. OPERATIONS UNKNOWN 1. Term year(s) 2. Commodities: Primary (0)	ing location and acc AT THIS TIME - OPEN	Secondary
<ul> <li>IV. OPERATIONS UNKNOWN</li> <li>1. Term year(s)</li> <li>2. Commodities: PrimaryCO</li> <li>3. Est. Reserves</li> </ul>	ing location and acc AT THIS TIME - OPEN Annual Production	ExplorATion only Secondarytons □ cyds □ lbs □ oz [
<ul> <li>IV. OPERATIONS UNKNOWN</li> <li>1. Term year(s)</li> <li>2. Commodities: Primary</li> <li>3. Est. Reserves</li> <li>4. Prior Production</li> </ul>	ing location and acc AT THIS TIME - OPER Annual Production By	EXPLORATION ONLY Secondary tons □ cyds □ lbs □ oz [
<ul> <li>IV. OPERATIONS UNKNOWN</li> <li>1. Term year(s)</li> <li>2. Commodities: PrimaryCO</li> <li>3. Est. Reserves</li> <li>4. Prior Production</li> <li>5. Area of Surface Disturbance</li> </ul>	ing location and acc AT THIS TIME - OPER Annual Production By acres (ou	EXPLORATION ONLY Secondary tons □ cyds □ lbs □ oz [
<ul> <li>IV. OPERATIONS UNKNOWN</li> <li>1. Term year(s)</li> <li>2. Commodities: PrimaryO</li> <li>3. Est. Reserves</li> <li>4. Prior Production</li> <li>5. Area of Surface Disturbance</li> <li>6. Deposit Type: Lode Z Place</li> </ul>	ing location and acc AT THIS TIME - Annual Production By acres (our accer []	tline on topo map)
<ul> <li>IV. OPERATIONS UNKNOW</li> <li>1. Term year(s)</li> <li>2. Commodities: Primary</li> <li>3. Est. Reserves</li> <li>4. Prior Production</li> <li>5. Area of Surface Disturbance</li> <li>6. Deposit Type: Lode I Plate</li> <li>7. Mine Type: Open Pit □ Unit</li> </ul>	ing location and acc         AT       THIS         OPEr         Annual Production         By         acres (ouncer [])         derground []         Quarry	tline on topo map)
<ul> <li>IV. OPERATIONS UNKNOW</li> <li>1. Term year(s)</li> <li>2. Commodities: PrimaryO</li> <li>3. Est. Reserves</li> <li>4. Prior Production</li> <li>5. Area of Surface Disturbance</li> <li>6. Deposit Type: Lode Ø Pla</li> <li>7. Mine Type: Open Pit □ Un</li> <li>8. Intended use of product</li> </ul>	ing location and acc AT THIS TIME - Annual Production Annual P	tline on topo map)
<ul> <li>IV. OPERATIONS UNKNOW</li> <li>1. Term year(s)</li> <li>2. Commodities: PrimaryO</li> <li>3. Est. Reserves</li> <li>4. Prior Production</li> <li>5. Area of Surface Disturbance</li> <li>6. Deposit Type: Lode Ø Pla</li> <li>7. Mine Type: Open Pit □ Un</li> <li>8. Intended use of product</li> </ul>	ing location and acc AT THIS TIME - Annual Production Annual P	tline on topo map)

DEI	PARTMENTAL US	e only			
Arizona State Land Department	Examiner:	Examiner:		Rolodex #	
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	<u>Cty Grt Parcel</u>	Approved Denied Rejected	itial	Date	
Filing Fee: \$100.00 (nonrefundable)		Withdrawn			
APPLICATION APPI	TO OBTAIN MIN LICATION #	VERAL RESO	URCES		
Principal <u>JABA, INC.</u>	AN ARIZONA COM	PORATION)			
Agent JAMES A. BRISCOL	= (PRESIDENT)				
Address 2100 N. WILMOT	Rd. Juite # 2	.18	the second and the second s	the state of the s	
City	State <u>42</u>	_ Zip <u>85772</u>	Phone $(\underline{\omega}\underline{z})$	003-11-41	
II. APPLICATION TYPE	Losse D Mineral M	laterials 🗍 Oil/	Gas 🗆 Other		
Prospecting Permit I Mineral Lease I Mineral Materials I Oil/Gas I Other					
Description, name and number of claim					
Description, name and number of orall					
III. LOCATION/ACCESS					
Twp. <u>20 S.</u> Rge. <u>22 F.</u> Se	ec. 32 Acres	160 °County	Cochise		
Legal $\omega / \omega $					
Access Via TOMBSTONE - SIERR	A ILISTA HIGHWAY	& UNIMPROVED I	ARTERIAL RANCI	HING ROADS	
Is access across other state lands	required? Ves PT	No 🗌 Nearest	residence:	/ miles.	
Is access across other state lands Nearest city <u>Tombstone</u>	Tequileu: Tes E	tonco from	5 miles		
Nearest city	Dis				
Will you be operating within a 1	100 year Flood Plain	boundary? Yes	L NO LE		
✓ USGS Topographic Map show	ing location and acc	cess <u>must be inc</u>	luded with app	olication.	
IV. OPERATIONS UNKNOWN	AT THIS TIME	- EXPLORATIO	ON ONLY		
1. Term year(s)					
2. Commodities: Primary	pper	Secondary _	tona 🗖 avda 🗖		
<ol> <li>Commodules. Finnary</li> <li>Est. Reserves</li> </ol>	Annual Production _		tons 🗆 cyas 🗆		
4. Prior Production	By	tling on tono ma			
5. Area of Surface Disturbance	acres (or	tume on topo ma	(1))		
6. Deposit Type: Lode 🗹 Pl 7. Mine Type: Open Pit 🗆 Ur	acer	v 🗖 Other			
7. Mine Type: Open Pit 🗆 Or	derground L Quarr				
<ol> <li>8. Intended use of product</li> <li>9. Water: Est. annual use</li> </ol>	Gal 🗖	Acre-Et D Sou	гсе		
9. Water: Est. annual use	No Cifyer show	location on topo m			
10. Discharge off-site? Yes 🗆	INO LI (II yes, snow	iocation on topo ma	-1.)		

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DEL	PARTMENTAL US	e ONLY	er H <sup>ar</sup> tstäl	
Arizona State Land Department	Examiner:	Rolodex #	lex #	
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	Cty Grt Parcel	Initial     Date       Approved		
Filing Fee: \$100.00 (nonrefundable)		Withdrawn		
		NERAL RESOURCES		
I. APPLICANT	LICATION #			
Principal TABA INC. (a.	n ARIZONA Corpo	(ATION)		
Agent JAMES A. BRISCOG	(PRESIDENT)	,		
Address 2100 N. WILMO	r Rd Suite # 2	18		
City TUCSON	State AZ	Zip <u>857/2</u> Phone (602) 885-9	714	
			•	
<b>II. APPLICATION TYPE</b>	·			
		aterials 🗆 Oil/Gas 🗆 Other		
(If applying for mineral lease, are	you converting from	: Prospecting Permit. 🗆 Mining Clair	n	
Description, name and number of claims				
III. LOCATION/ACCESS				
Twp. <u>21 S.</u> Rge. <u>22E.</u> Se	c. 4 Acres	184° County Cochise		
Legal Lot 142 51/2 NE/4				
Itga <u>Lopite</u> , <u>Sterr</u>	lines dichaman & mai	MPROVED AKTERIAL RANCHING ROADS		
Access VIA TOMBSTONE DIERRA V	INTH MICHWAY + UN	15		
Is access across other state lands	required? Yes 🛛 N	No $\square$ Nearest residence: $\frac{1.5}{1.5}$	mı	
Nearest city Tombs toNE	Dis	tance from $b.2$ miles.		
Will you be operating within a 1	00 year Flood Plain	boundary?Yes 🗆 No 🖻		
🗸 USGS Topographic Map showi	ng location and acc	ess must be included with applicatio	<u>n</u> .	
	5 35			
IV. OPERATIONS UN KNOWN	AT THIS TIME-	- FYDINDATION ( NAMILI		
1. Term year(s)	DDDF	Secondary		
2. Commodules: Primary <u>Co</u>	pper production	Secondary tons 🗆 cyds 🗆 lbs 🗆	07	
3. Est. Reserves F			UL.	
		tline on tono man)		
5. Area of Surface Disturbance		une on topo map)		
6. Deposit Type: Lode 🗹 Pla		C Other		
		□ Other		
8. Intended use of product				
		Acre-Ft. 🗆 Source		
10. Discharge off-site?Yes 🗆	No □ (if yes, show)	location on topo map)		

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DEL	PARTMENTAL US	e only			
Arizona State Land Department	Examiner:		Rolodex #		
1616 West Adams Phoenix, Arizona 85007 (602)542-4628	<u>Cty Grt Parcel</u>	Initial	1 Date		
Filing Fee: \$100.00 (nonrefundable)		Withdrawn			
APPLICATION	TO OBTAIN MIN	VERAL RESOUR	CES		
I. APPLICANT Principal <u>JABA, INC.</u> (and Agent <u>JAMES A. BRISCO</u> Address <u>2100 N. WILMOT</u> City <u>TUCSON</u>	<u>S ARIZONA BOODA E (PRESIDENT)</u> Rd. Suite # 218	TION)			
<ul> <li>II. APPLICATION TYPE Prospecting Permit  Mineral 1 (If applying for mineral lease, are Description, name and number of claim</li> <li>III. LOCATION/ACCESS Twp. <u>2(5.</u> Rge. <u>22E.</u> So</li> </ul>	e you converting from s: ec5 Acres	a: Prospecting Perm	it. □ Mining Claim □)		
Legal Lot 3, S/2 NElly,	NE14 SE 14	10000 APE(D)	2. ANNEHAK- RDARS		
Access <u>ViA Tombs towe - Sierra</u> Is access across other state lands	UISTA HIGHWAY 4 U	NIMPROVED ARIERIA	sidence: / miles		
Is access across other state lands	required? Yes 2	No D Realest IC	miles		
Nearest city Tombstons	Dis	houndary? Ves	No II		
Will you be operating within a 1					
🗸 USGS Topographic Map show	ing location and acc	ess must be metuo	ieu with appreation.		
IV. OPERATIONS UNKNOWN	AT THIS TIME	- EXPLORATION	ONLY		
1. Term year(s)	DOURK	Secondary			
<ol> <li>Commodities: PrimaryC</li> <li>Est. Reserves</li> </ol>	Annual Production	Secondary ton	s 🗆 cyds 🗆 lbs 🗆 oz 🗆		
<ol> <li>4. Prior Production</li> </ol>	By				
5. Area of Surface Disturbance	e acres (ou	tline on topo map)			
6. Deposit Type: Lode 🗹 Pla	acer 🗆				
7. Mine Type: Open Pit 🗆 Ur	derground 🗆 Quarry	y 🗆 Other			
8. Intended use of product					
9. Water: Est. annual use	Gal. 🗆	Acre-Ft. 🗆 Source			
10. Discharge off-site? Yes 🗆	No $\Box$ (if yes, show	location on topo map)			

LOTS 1-4, E1/2 W/2 NEH4 AC. SECT. LEGAL R6 N TWN 11. -11 966.50 19 - Lots 1-4, Elzw/4, NE/4 / (10) 48300 ZZE 205 320,00 ZZE 205 160.00 ~ 27 SW14 640.00 ZZE 320,00 -205 28 51/2 480 00 ZZE 240.0 205 - 29 NE/14, N/2 SE/14 16.2 -80.41 ZZE 30 - Lot 1, "NE/4 NW/4 (11) 205 NElly NW14 32000 160.0 22E 32/ W1/2W1/2 415 205 730,00 184 4 / Lots 1+2, St2NElly 12E LOTSIT 215 5/210/2 (17) 344 -171. 69 22E 215 5 LOT3, 51/2 NE 1/4 NE 1/4 SENILY (Ib) 962 50 9 3600 m

Restac \$ 3600.00 800 50 Ap Fees 80000 Bouding \$00°-Time

\$ 5962 560000

APPLICANT

Photographic Applications in Exploration and Research

- Aerial Photography & Remote Sensing
- Scientific and Forensic
- Property & Architectural
- Worldwide Mobilization



## **SEA Photography**

## Division of Southwestern Exploration Associates 6783 Camino Principal Tueson, Arizona 85715 (602) 885-2319

New Address: 4500 E. Speedway, Suite 14 Tucson, Arizona 85712 (602) 795-6097

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XHIBIT A	8/2/93
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036 P02

## CLAIMS

The following-described unpatented lode mining claims situated in the Tombstone Mining District, Cochise County, Arizona, the names of which and the Dockets and the pages of recording of the location notices in the office of the Cochise County Recorder of which, and the Bureau of Land Management Serial Numbers of which, are as follows:

Name of Claim		Docket	Page	A MC NO.
Tombstone South Tombstone South Tombstone South Tombstone South Tombstone South Tombstone South Tombstone South Tombstone South Tombstone South	#2 #34 #56 #7 #9	850919758 860919759 860919760 860919761 860919762 860919763 860919764 860919765 860919766 860919767		260126 260127 260128 260129 260130 260131 260132 260133 260134 260135

## PERMITS

State of Arizona Prospecting Permit Nos. 08-99349, 08-99362 Philip and 08-96926 covering the following described lands in Cochise County, Arizona: 240.0 AC

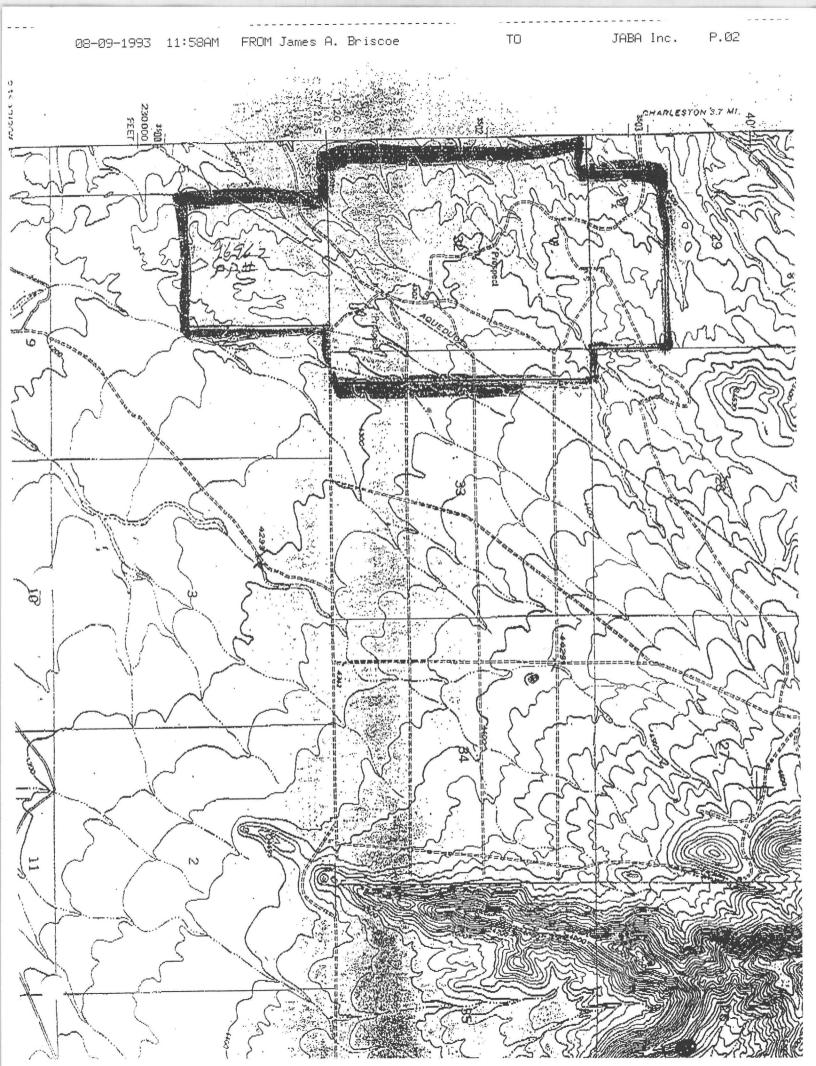
08-99349: The NE 1/4 and the E 1/2 of the NW 1/4 of Sec. 32, T20S, R33E.

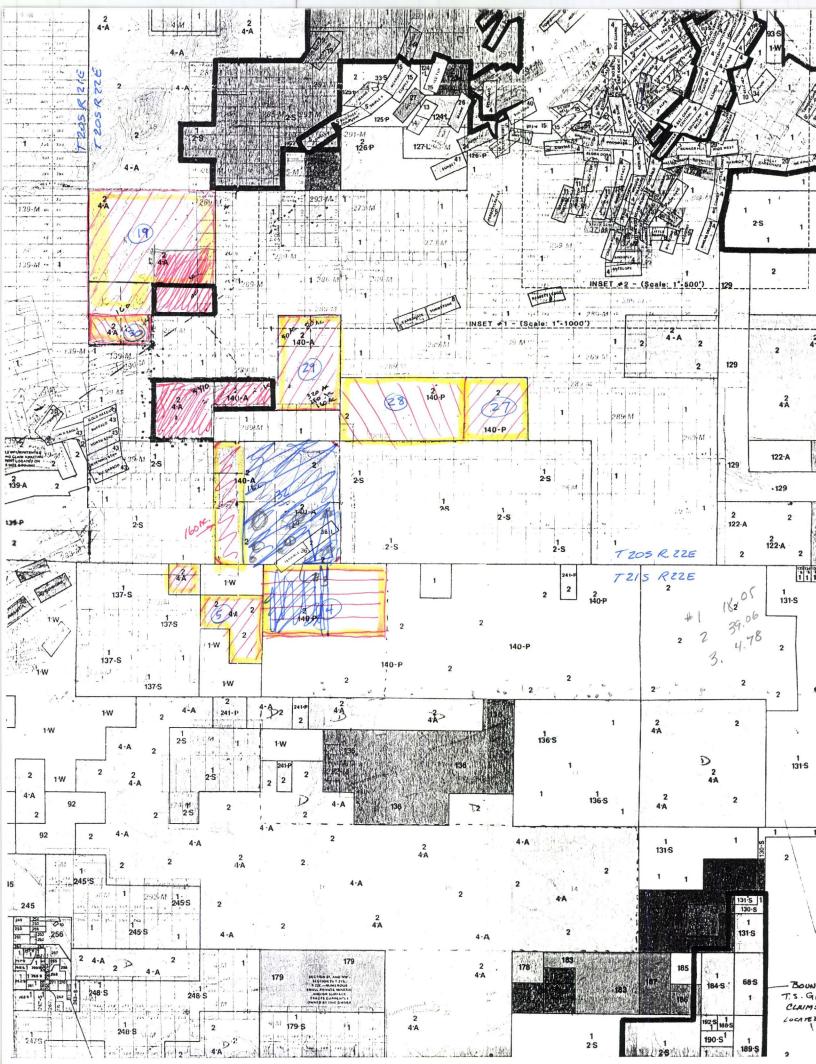
Lots 1, \$2, NE/14 SW 14 N/2 SE/14, SE/14 SE/14

08-99362: The SE 1/4 and the E 1/2 of the SW 1/4 (minus patented claim #23312) of Sec. 32, T20S, R22E. 221.89 AZ

08-95936: The NW1/4 of Sec. 4, T21S, R22E. 96962

H.J. POWNEY, INC. H.J. POWNEY, INC. LOIS 344, 51/2NW14 Philip J. Sterling 180.72



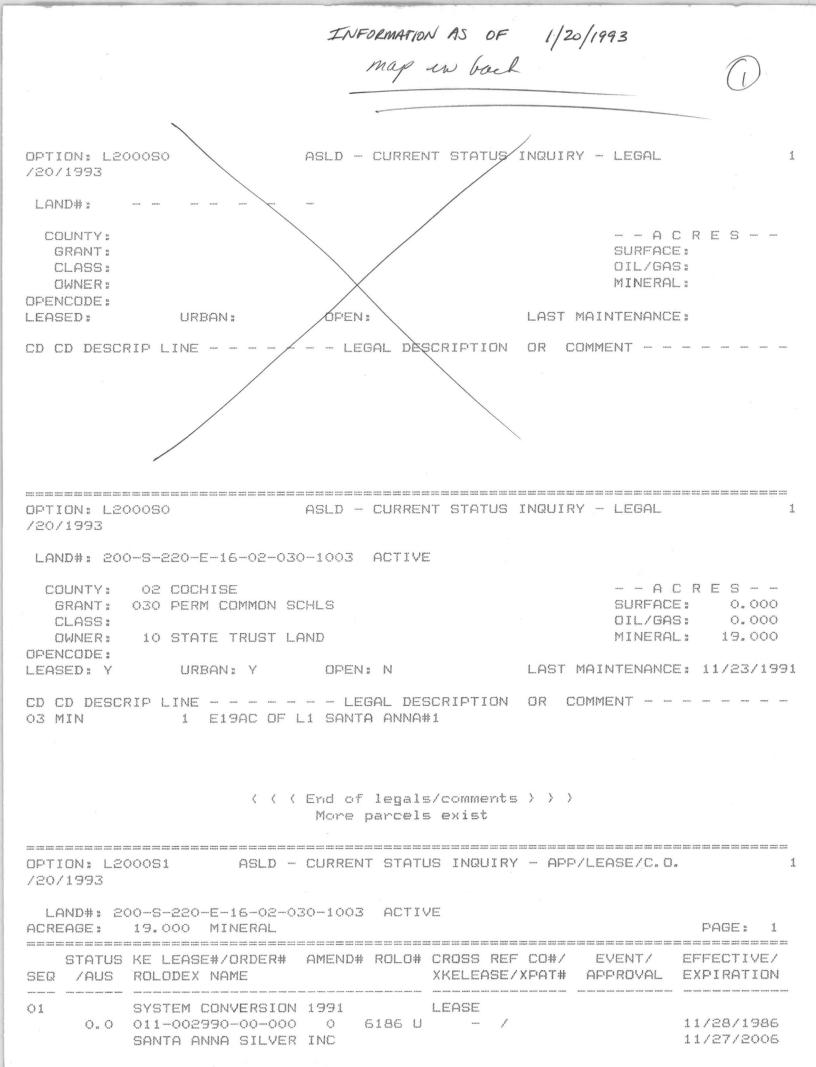


LAND#: 120-S-090-E-16-10-030-0001 ACTIVE - - ACRES - -COUNTY: 10 PIMA GRANT: 030 PERM COMMON SCHLS SURFACE: 0320.000 OIL/GAS: 0320.000 CLASS: 90 MULTIPLE CLASSIFICATIONS MINERAL: 0320.000 OWNER: 10 STATE TRUST LAND OPENCODE: URBAN: N OPEN: Y LAST MAINTENANCE: 11/23/1991 LEASED: N CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -07 SUR OG MIN 1 N2 20 COMMENT 2 CLASS/CLOSE SLDBLM EXC 249-87/88 20 COMMENT 3 08/17/87 < < < End of legals/comments > > > More parcels exist 4/ 2/1993 ASLD - CURRENT STATUS INQUIRY - LEGAL OPTION: L2000S0 LAND#: 120-S-090-E-16-10-030-1001 ACTIVE - - A C R E S - -COUNTY: 10 PIMA SURFACE: 0.000 GRANT: 030 PERM COMMON SCHLS OIL/GAS: 0.000 CLASS: 78 UNCLASSIFIED OWNER: 10 STATE TRUST LAND MINERAL: 0320.000 OPENCODE: LAST MAINTENANCE: 11/23/1991 LEASED: N URBAN: N OPEN: Y CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -03 MIN 1 N2 < < < End of legals/comments > > > More parcels exist 4/ 2/1993 ASLD - CURRENT STATUS INQUIRY - LEGAL OPTION: L2000S0 mestor 4/2/93 LAND#: 200-S-220-E-29-02-031-9000 ACTIVE - - ACRES - -COUNTY: 02 COCHISE SURFACE: 4.270 GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) 0.000 OIL/GAS: CLASS: OWNER: 10 STATE TRUST LAND MINERAL: 0.000 OPENCODE: LAST MAINTENANCE: 11/23/1991 URBAN: N OPEN: Y LEASED: Y CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -01 SUR 1 M&B THRU NWNE AND NWSW < < < End of legals/comments > > > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 4/ 2/1993 LAND#: 200-5-220-E-29-02-031-9000 ACTIVE

ACREAGE: 4.270 SURFACE

STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION	9
01 SYSTEM CONVERSION 1991 LEASE 0.0 016-091361-00-000 0 2041 U - / 5/ 5/1986 COCHISE COUNTY PERPETUAL	
/	
- /	
< < < End of status records > > > More parcels exist	
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 4/ 2/1993	
LAND#: 200-S-220-E-29-02-031-9001 ACTIVE	
COUNTY: 02 COCHISE A C R E S GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.360	
CLASS:         OIL/GAS:         0.000           OWNER:         10 STATE TRUST LAND         MINERAL:         0.000	
OPENCODE: LEASED: Y URBAN: N OPEN: Y LAST MAINTENANCE: 11/23/1991	
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 01 SUR 1 M&B THRU NWNE NWSW	
<pre>&lt; &lt; &lt; End of legals/comments &gt; &gt; &gt; Last parcel in QTRSCG</pre>	
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 4/ 2/1993	
LAND#: 200-S-220-E-29-02-031-9001 ACTIVE ACREAGE: 0.360 SURFACE PAGE: 1	
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION	
01 SYSTEM CONVERSION 1991 LEASE 0.0 017-001341-00-000 0 826 U - / 1/20/1985 SULPHUR SPRINGS VALLEY 1/19/1995	
- /	
- /	
<pre>&lt; &lt; &lt; End of status records &gt; &gt; &gt;</pre>	
Last parcel in QTRSCG	
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 4/ 2/1993	
LAND#: 200-5-220-E-30-02-031-9000 ACTIVE	
COUNTY:02 COCHISE A C R E SGRANT:031 PERM CMN SCHLS (INDMTY SELEC)SURFACE:3.410CLASS:01L/GAS:0.000	

OWNER: 10 STATE TRUST LAND	MINERAL: 0.000
LEASED: Y URBAN: N OPEN: Y	LAST MAINTENANCE: 11/23/1991
CD CD DESCRIP LINE LEGAL DESCRIPTION Ø1 SUR 1 M&B THRU SE	OR COMMENT
< < < End of legals/comment More parcels exist	5 > > >
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIR	
LAND#: 200-S-220-E-30-02-031-9000 ACTIVE ACREAGE: 3.410 SURFACE	PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS RE	F CO#/ EVENT/ EFFECTIVE/ /XPAT# APPROVAL EXPIRATION
01 SYSTEM CONVERSION 1991 LEASE 0.0 016-091361-00-000 0 2041 U - / COCHISE COUNTY	
- /	
- /	
<pre>&lt; &lt; &lt; End of status records</pre>	$\rangle \rangle \rangle$
OPTION: L2000S0 ASLD - CURRENT STATUS	INQUIRY - LEGAL 4/ 2/1993
LAND#: 200-5-220-E-30-02-031-9001 ACTIVE	
COUNTY: 02 COCHISE GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) CLASS: OWNER: 10 STATE TRUST LAND	A C R E S SURFACE: 0.720 OIL/GAS: 0.000 MINERAL: 0.000
OPENCODE: LEASED: Y URBAN: N OPEN: Y	
CD CD DESCRIP LINE LEGAL DESCRIPTION Ø1 SUR 1 M&B THRU E2SE SWSE	OR COMMENT
<pre>&lt; &lt; &lt; End of legals/comment Last parcel in QTRSCG</pre>	
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIR	Y - APP/LEASE/C.O. 4/ 2/1993
LAND#: 200-5-220-E-30-02-031-9001 ACTIVE ACREAGE: 0.720 SURFACE	PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS RE SEQ: /AUS: ROLODEX: NAME: XKELEASE	
	SUCPHUR SPARINGS 1/20/1985 1/19/1995



( ( ( End of status records ) ) ) More parcels exist

OPTION: L200053 ASLD - ROLODEX INQUIRY 1 /20/1993 ROLODEX NUMBER: 6196 TYPE DESCRIPTION: UNIVERSAL ROLODEX TYPE: U ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 2 SOURCE DESCRIPTION: ENTERPRISE LAST NAME: SANTA ANNA SILVER INC FIRST NAME: MIDDLE NAME: ADDRESS1: 4541 N 43RD ST ADDRESS2 : CITY: PHOENIX STATE: AZ ZIP CODE: 85018-PHONE: ( ) KE LEASE: 011-002991-00 ASLD - CURRENT STATUS INQUIRY - LEGAL OPTION: L2000SO 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1004 ACTIVE - - ACRES - -COUNTY: 02 COCHISE GRANT: 030 PERM COMMON SCHLS SURFACE: 0,000 OIL/GAS: 0,000 CLASS: MINERAL: 11.350 OWNER: 10 STATE TRUST LAND OPENCODE : LAST MAINTENANCE: 11/23/1991 URBAN: Y OPEN: N LEASED: Y CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - -03 MIN 1 W11.35AC OF L1 SANTA ANNA #2 ( ( End of legals/comments ) ) > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1004 ACTIVE PAGE: 1 ACREAGE: 11.350 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION ------SYSTEM CONVERSION 1991 LEASE 01 0.0 011-002991-00-000 0 6186 U - / 11/28/1986 SANTA ANNA SILVER INC 11/27/2006

( < < End of status records > > >
More parcels exist

OPTION: L2000SO ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1005 ACTIVE OS COCHISE - - A C R E S - -COUNTY: GRANT: 030 PERM COMMON SCHLS SURFACE: 0.000 CLASS: OIL/GAS: 0,000 OWNER: 10 STATE TRUST LAND MINERAL: 8.840 OPENCODE: LEASED: Y URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -1 M&B IN L2 SB-1 O3 MIN ( < Cond of legals/comments > > > More parcels exist ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. OPTION: L2000S1 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1005 ACTIVE ACREAGE: 8.840 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ XKELEASE/XPAT# APPROVAL EXPIRATION SEQ /AUS ROLODEX NAME SYSTEM CONVERSION 1991 LEASE 0.0 011-023042-00-000 0 4459 U - / O11/30/1973 GOLD & SILVER MINES INC 1/29/1993 < < < End of status records > > > More parcels exist ASLD - ROLODEX INQUIRY OPTION: L2000S3 1 /20/1993 ROLODEX NUMBER: 4459 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 2 SOURCE DESCRIPTION: ENTERPRISE LAST NAME: GOLD & SILVER MINES INC FIRST NAME: MIDDLE NAME: ADDRESS1: 8238 E INDIAN SCHOOL RD ADDRESS2:

CITY: SCOTTSDALE STATE: AZ ZIP CODE: 85251- PHONE: ( ) -		Ð
KE LEASE: 011-023054-00		
OPTION: L2000SO ASLD - CURREN /20/1993	NT STATUS INQUIRY - LEG	
LAND#: 200-5-220-E-16-02-030-1006 ACTIV		
COUNTY: 02 COCHISE GRANT: 030 PERM COMMON SCHLS CLASS: OWNER: 10 STATE TRUST LAND OPENCODE: LEASED: Y URBAN: Y OPEN: N	SUR OIL MIN	A C R E S FACE: 0.000 /GAS: 0.000 ERAL: 6.960 ANCE: 11/23/1991
CD CD DESCRIP LINE LEGAL DE 03 MIN 1 M&B IN LDTS 7 8 SB-11	SCRIPTION OR COMMENT	una ann ann ann ann ann ann
< < < End of legal More parcel		
OPTION: L2000S1 ASLD - CURRENT STATU /20/1993	US INQUIRY - APP/LEASE/	C. O. 1
LAND#: 200-5-220-E-16-02-030-1006 ACTI ACREAGE: 6.960 MINERAL		PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# SEQ /AUS ROLODEX NAME		/ EFFECTIVE/
01 SYSTEM CONVERSION 1991 0.0 011-023051-00-000 0 4459 U GOLD & SILVER MINES INC		1/30/1973 1/29/1993
	/	
	- /	
< < < End of statu More parcel		
OPTION: L200050 ASLD - CURREN /20/1993	NT STATUS INQUIRY — LEG	
LAND#: 200-5-220-E-16-02-030-1007 ACTIV	ANN	
COUNTY: 02 COCHISE GRANT: 030 PERM COMMON SCHLS CLASS: OWNER: 10 STATE TRUST LAND	SUR	A C R E S FACE: 0.000 /GAS: 0.000 ERAL: 5.200
OPENCODE: LEASED: Y URBAN: Y OPEN: N		
CD CD DESCRIP LINE LEGAL DE	SCRIPTION OR COMMENT	

03 14	IIN	1 M&B IN LOIS 8 9 SB-13	S 4		0
					5
		< < < End of legals More parcels			
OPTI		000S1 ASLD - CURRENT STAT			
	ND#: 2	00-S-220-E-16-02-030-1007 ACTI 5.200 MINERAL	VE		PAGE: 1
		KE LEASE#/ORDER# AMEND# ROLO# ROLODEX NAME	CROSS REF CO#/ XKELEASE/XPAT#		
01	0.0	SYSTEM CONVERSION 1991 011-023053-00-000 0 4459 U GOLD & SILVER MINES INC			1/30/1973 1/29/1993
			/		
			/		
		<pre></pre>			
	ON; L2	000so ASLD - CURREI	VT STATUS INQUIR	Y - LEGAL	
	1993	0-8-220-E-16-02-030-1008 ACTIVE			
CO	UNTY :	02 COCHISE			CRES
С	LASS:	030 PERM COMMON SCHLS		OIL/GA	E: 0.000 S: 0.000 L: 8.930
OPEN	ICODE :	URBAN: Y OPEN: N	LAST		
CD C	D DESCI	RIP LINE LEGAL DE: 1 M&B IN LOTS 8 9 SB-12			
		( ( ( End of legals More parcels			
OPTI		00051 ASLD - CURRENT STATU			
ACRE	AGE :	00-5-220-E-16-02-030-1008 ACTI 8.930 MINERAL			PAGE: 1
SEQ	STATUS /AUS	KE LEASE#/ORDER# AMEND# ROLO# ROLODEX NAME	CROSS REF CO#/ XKELEASE/XPAT#	EVENT/ APPROVAL	EFFECTIVE/ EXPIRATION
		SYSTEM CONVERSION 1991 011-023054-00-000 0 4459 U GOLD & SILVER MINES INC	LEASE		1/30/1973 1/29/1993

( < < End of status records > > > More parcels exist OPTION: L200050 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-5-220-E-16-02-030-1009 ACTIVE OS COCHISE - - A C R E S - -COUNTY : SURFACE: 0.000 GRANT: 030 PERM COMMON SCHLS CLASS: OIL/GAS: 0,000 OWNER: 10 STATE TRUST LAND MINERAL: 13.400 OPENCODE: LEASED: Y URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -03 MIN 1 M&B IN L9 13 SV-1 ( ( End of legals/comments ) ) ) More parcels exist 

OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.D. 1 /20/1993

LAND#: 200-S-220-E-16-02-030-1009 ACTIVE ACREAGE . 13.400 MINERAL

MLAC		13.400 MINERAL							
	STATUS	KE LEASE#/ORDER#	AMEND# R	010#	CROSS #	REF CO#/	EVENT/	EFFECTIVE/	
SEQ	/AUS	ROLODEX NAME			XKELEAS	SE/XPAT#	APPROVAL	EXPIRATION	
***** ***** *****	***** ***** ***** ***** *****								ž
01		SYSTEM CONVERSION	1991		LEASE				
	0.0	011-023055-00-000	08	64 U	*****	1		1/30/1973	
		TOMESTONE SILVER #	AINES INC					1/29/1993	

( ( ( End of status records ) ) ) More parcels exist

OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-5-220-E-16-02-030-1010 ACTIVE - - A C R E S - -COUNTY: 02 COCHISE GRANT: 030 PERM COMMON SCHLS SURFACE: 0.000 OIL/GAS: 0.000 CLASS: OWNER: 10 STATE TRUST LAND MINERAL: 18.280 OPENCODE : LEASED: Y URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991

CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - -

	ան 1,1,2,2,4,4,1,4,1,4,1,4,1,4,1,4,1,4,1,4,		
			(7)
	( ( Cend of legals/comments	> > >	$\bigcirc$
	More parcels exist		
	000S1 ASLD - CURRENT STATUS INQUIRY		
	00-5-220-E-16-02-030-1010 ACTIVE 18.280 MINERAL		PAGE: 1
	KE LEASE#/ORDER# AMEND# ROLO# CROSS REF ROLODEX NAME XKELEASE/X	CO#/ EVENT/ PAT# APPROVAL	
	SYSTEM CONVERSION 1991 LEASE 011-023056-00-000 0 864 U - / TOMBSTONE SILVER MINES INC		1/30/1973 1/29/1993
	/		
	< < < End of status records > More parcels exist	> >	
PTION: L2 20/1993	000S0 ASLD - CURRENT STATUS I	NQUIRY - LEGAL	
LAND#: 20	0-S-220-E-16-02-030-1011 ACTIVE		
GRANT :	02 COCHISE 030 PERM COMMON SCHLS	SURFAC	C R E S E; 0,000
CLASS: OWNER: PENCODE:	10 STATE TRUST LAND		NS: 0.000 NL: 18.310
the second strange and the branch of	URBAN: Y OPEN: N	LAST MAINTENANC	æ: 11/23/19
	RIP LINE LEGAL DESCRIPTION 1 M&B IN L10 SV-3	OR COMMENT	
	( ( Cend of legals/comments More parcels exist		
	000S1 ASLD - CURRENT STATUS INQUIRY		
ACREAGE:	00-8-220-E-16-02-030-1011 ACTIVE 18.310 MINERAL		PAGE: 1
STATUS EQ /AUS	KE LEASE#/ORDER# AMEND# ROLO# CROSS REF ROLODEX NAME XKELEASE/X	CO#/ EVENT/ PAT# APPROVAL	EFFECTIVE/ EXPIRATION
)1	SYSTEM CONVERSION 1991 LEASE 011-023057-00-000 0 864 U - / TOMBSTONE SILVER MINES INC		1/30/1973

03 MIN 1 M&B IN L9 SV-2

( ( End of status records > ) >
 More parcels exist

OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-5-220-E-16-02-030-1012 ACTIVE 02 COCHISE - - A C R E S - -COUNTY : GRANT: 030 PERM COMMON SCHLS SURFACE: 0.000 CLASS: OIL/GAS: 0.000 OWNER: 10 STATE TRUST LAND MINERAL: 18.070 OPENCODE: LEASED: Y URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -03 MIN 1 M&B IN L10 SV-4 ( < < End of legals/comments > > > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1012 ACTIVE ACREAGE: 18.070 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION SYSTEM CONVERSION 1991 01 LEASE 0.0 011-023058-00-000 0 864 U - / 1/30/1973 TOMBSTONE SILVER MINES INC 1/29/1993  $\langle \langle \langle End of status records \rangle \rangle \rangle$ More parcels exist OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1013 ACTIVE COUNTY: OR COCHISE - - ACRES - -GRANT: 030 PERM COMMON SCHLS SURFACE: 0.000 0.000 OIL/GAS: CLASS: OWNER: 10 STATE TRUST LAND MINERAL: 80.730 OPENCODE : LEASED: Y URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - -

03 MIN1N660FTUFLUT4FUX#15660FTUFN1320FTUF03 MIN2LOT4FOX#2LOT3FOX#303 MIN3W660FT0FLOT2FOX#4E660FT0FLOT6FOX#503 MIN4W660FT0FLOT6FOX#6
<pre></pre>
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-8-220-E-16-02-030-1013 ACTIVE ACREAGE: 80.730 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
01 SYSTEM CONVERSION 1991 LEASE 0.0 011-092569-00-000 0 4487 U - / 11/13/1985 GRACE 11/12/2005
/
/
<pre>( ( End of status records &gt; &gt; &gt;     More parcels exist</pre>
OPTION: L200053 ASLD - ROLODEX INQUIRY 1 /20/1993
ROLODEX NUMBER: 4487 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 1 SOURCE DESCRIPTION: PRIVATE INDIVIDUAL LAST NAME: GRACE FIRST NAME: W
MIDDLE NAME: W
ADDRESS1: 8238 E INDIAN SCH RD ADDRESS2: CITY: SCOTTSDALE STATE: AZ ZIP CODE: 85251- PHONE: ( ) -
KE LEASE: 011-092569-00
OPTION: L2000SO ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-220-E-16-02-030-1014 INACTIVE
COUNTY:       02 COCHISE       A C R E S         GRANT:       030 PERM COMMON SCHLS       SURFACE:       0.000         CLASS:       01L/GAS:       0.000         OWNER:       10 STATE TRUST LAND       MINERAL:       71.000
OPENCODE: LEASED: N URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT

O3 MIN O3 MIN	1 925FT E AND 2345FT S O			
03 MIN	2 675FT E AND 1115FT S O 3 W2 LOT 5 W2 LOT 7	r nw contact or e	NEL 15	(10)
	< < < End of legal	s/comments > > >		
	More parcel			
OPTION: La	00051 ASLD - CURRENT STAT	US INQUIRY - APP	VLEASE/C.O.	. 1
/20/1993				
LAND#: 2	00-5-220-E-16-02-030-1014 INAC	TIVE		
ACREAGE:	71.000 MINERAL			PAGE: 1
STATUS	KE LEASE#/ORDER# AMEND# ROLO#	CROSS REF CO#/		EFFECTIVE/
SEQ /AUS	ROLODEX NAME	XKELEASE/XPAT#	APPROVAL	EXPIRATION
01	NEW	APPLIC TYPE		
	011-093094-00-000 864 U	- /	2/ 6/1986	
	TOMBSTONE SILVER MINES INC			
		/		
		- /		
	, , , , , , , , , , , , , , , , , , ,			
	<pre></pre>			

OPTION: ~u~0`0~0@~s~0 OPTION must be 1, 2, 3, 4, 5, 6, or 9 -- Please r e-enter ~0@~u~0`2~u~0`2~0@~s~0@

~6~0.500~0@~

OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1/ 20/1993 LAND#: 200-S-220-E-16-02-030-1015 INACTIVE ACREAGE: 20.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ XKELEASE/XPAT# APPROVAL EXPIRATION SEQ /AUS ROLODEX NAME ------APPLIC TYPE 01 NEW 011-095196-00-000 864 U 9/ 1/1987 - / TOMBSTONE SILVER MINES INC < < < End of status records > > > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 200-S-220-E-16-02-030-9003 ACTIVE 0.800 SURFACE ACREAGE: PL2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1/20/1993 LAND#: 200-S-220-E-16-02-030-1015 INACTIVE COUNTY: 02 COCHISE - - A C R E S - -030 PERM COMMON SCHLS GRANT: SURFACE: 0.000 CLASS: OIL/GAS: 0.000 10 STATE TRUST LAND OWNER: MINERAL: 20.000 OPENCODE: LEASED: N URBAN: Y OPEN: N LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - -03 MIN 1 E2NWSW < < < End of legals/comments > > > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 200-S-220-E-16-02-030-1015 INACTIVE ACREAGE: 20.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION Active states tores tares tares and a since and since and a serie tores and a serie and a serie and a since and a since and a since and a since and 

APPLIC TYPE

NEW

TOMBSTONE SILVER MINES INC
$\langle \langle \langle End of status records \rangle \rangle \rangle$
More parcels exist
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-S-220-E-25-02-031-1003 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 NEW LEASE
0.0 008-052025-00-000 0 7436 U - / 3/18/1992 5/ 6/1992 CONTINENTAL LIME INC 5/19/1992 5/ 5/1997
- /
/
$\langle \langle \langle End of status records \rangle \rangle \rangle$
Last parcel in QTRSCG
$\mathbf{C} = \mathbf{C} = $
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-220-E-25-02-031-1003 ACTIVE
COUNTY: 02 COCHISE A C R E S
GRANT: Ø31 PERM CMN SCHLS (INDMTY SELEC) SURFACE: Ø.000 CLASS: 0.000
OWNER: 10 STATE TRUST LAND MINERAL: 160.000 OPENCODE:
LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 5/19/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 SE
<pre></pre>
OPTION: L2000S3 ASLD - ROLODEX INQUIRY 1
/20/1993 HSLD - ROLODEX INGUIRT I
ROLODEX NUMBER: 7436 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL
ROLODEX SOURCE: 2 SOURCE DESCRIPTION: ENTERPRISE
LAST NAME: CONTINENTAL LIME INC FIRST NAME: MIDDLE NAME:

ADDRESS1: 670 EAST 3900 SOUTH SUITE 205 ADDRESS2: CITY: SALT LAKE CITY STATE: UT ZIP CODE: 84107- PHONE: (801) 262-3942
KE LEASE:
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-220-E-32-02-030-1004 ACTIVE
COUNTY: 02 COCHISE A C R E S GRANT: 030 PERM COMMON SCHLS SURFACE: 0.000
CLASS: OWNER: 10 STATE TRUST LAND OPENCODE: OIL/GAS: 0.000 MINERAL: 221.890
LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 7/14/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 LOTS 1 2 NESW N2SE SESE
<pre></pre>
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
02 NEW LEASE 008-099362-00-000 0 1639 U - / 10/29/1991 12/18/1991 STERLING 1/ 9/1992 12/17/1996
/
- /
<pre>&lt; &lt; &lt; End of status records &gt; &gt; &gt;     More parcels exist</pre>
OPTION: L2000S3 ASLD - ROLODEX INQUIRY 1 /20/1993
ROLODEX NUMBER: 1639 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 1 SOURCE DESCRIPTION: PRIVATE INDIVIDUAL
LAST NAME: STERLING FIRST NAME: PHILIP MIDDLE NAME: J

ADDRESS1: 3007 LOUISIANA NE SUITE C ADDRESS2: CITY: ALBUQUERQUE STATE: NM	(14)
ZIP CODE: 87110- PHONE: (505) 884-7262	
KE LEASE: 008-099349-00	
OPTION: L2000S0 /20/1993 LAND#: 200-S-220-E-32-02-030-1005 ACTIVE COUNTY: 02 COCHISE GRANT: 030 PERM COMMON SCHLS CLASS:	— — A C R E S — — SURFACE: 0.000 OIL/GAS: 0.000
OWNER: 10 STATE TRUST LAND OPENCODE: LEASED: Y URBAN: N OPEN: N LAST MA	MINERAL: 240.000
	MMENT
<pre>&lt; &lt; &lt; End of legals/comments &gt; &gt; &gt; Last parcel in QTRSCG</pre>	
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/L	_EASE/C.O. 1
/20/1993	
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL	PAGE: 1
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# (	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# ( 01 SYSTEM CONVERSION 1991 LEASE 0.0 008-099349-00-000 0 1639 U - /	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION 10/16/1991
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# ( 01 SYSTEM CONVERSION 1991 LEASE 0.0 008-099349-00-000 0 1639 U - / STERLING	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION 10/16/1991
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME 01 SYSTEM CONVERSION 1991 LEASE 0.0 008-099349-00-000 0 1639 U - / STERLING - /	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION 10/16/1991
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# ( 01 SYSTEM CONVERSION 1991 LEASE 0.0 008-099349-00-000 0 1639 U - / STERLING - / ( < < End of status records > > )	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION 10/16/1991 10/15/1996
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# ( 01 SYSTEM CONVERSION 1991 LEASE 0.0 008-099349-00-000 0 1639 U - / STERLING - / ( < < End of status records > > ) Last parcel in QTRSCG	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION 10/16/1991 10/15/1996
LAND#: 200-S-220-E-32-02-030-1005 ACTIVE ACREAGE: 240.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# ( 01 SYSTEM CONVERSION 1991 LEASE 0.0 008-099349-00-000 0 1639 U - / STERLING - / ( < < End of status records > > > Last parcel in QTRSCG OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY /20/1993	PAGE: 1 EVENT/ EFFECTIVE/ APPROVAL EXPIRATION 10/16/1991 10/15/1996

CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT Q3 MIN 1 SE
< < < End of legals/comments > > > More parcels exist
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-S-220-E-36-02-030-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 NEW LEASE 0.0 008-052027-00-000 0 7436 U - / 3/18/1992 5/ 6/1992 CONTINENTAL LIME INC 5/19/1992 5/ 5/1997 - /
- /
<pre>&lt; &lt; &lt; End of status records &gt; &gt; &gt;     More parcels exist</pre>
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-220-E-36-02-030-1005 ACTIVE
COUNTY:         Ø2 COCHISE         A C R E S           GRANT:         Ø30 PERM COMMON SCHLS         SURFACE:         Ø.000           CLASS:         OIL/GAS:         Ø.000           OWNER:         10 STATE TRUST LAND         MINERAL:         120.000
LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 5/19/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 N2NE NENW
< < < End of legals/comments > > > Last parcel in QTRSCG
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-S-220-E-36-02-030-1005 ACTIVE ACREAGE: 120.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
20 NEW LEASE

Server and the server and the CONTINENTAL LIME INC 5/19/1992 5/ 5/1997 < < < End of status records > > > Last parcel in QTRSCG OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-5-230-E-27-02-031-0001 ACTIVE COUNTY: 02 COCHISE - - A C R E S - -GRANT: Ø31 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0440.000 CLASS: 90 MULTIPLE CLASSIFICATIONS OWNER: 10 STATE TRUST LAND OIL/GAS: 0440.000 MINERAL: 0440.000 OPENCODE: LEASED: M URBAN: N OPEN: M LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -07 SUR OG MIN 1 N2N2 SWNW SW S2SE DAM < < < End of legals/comments > > > More parcels exist OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1000 ACTIVE COUNTY: 02 COCHISE - - A C R E S - -GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.000 CLASS: 78 UNCLASSIFIED OIL/GAS: 0.000 OWNER: 10 STATE TRUST LAND MINERAL: 0200.000 OPENCODE : LAST MAINTENANCE: 11/23/1991 LEASED: N URBAN: N OPEN: Y CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -Ø3 MIN 1 N2NE N2NW SWNW open < < < End of legals/comments > > > More parcels exist OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1003 ACTIVE Ø2 COCHISE - - A C R E S - -COUNTY: GRANT : SURFACE: 0.000 031 PERM CMN SCHLS (INDMTY SELEC) CLASS: OIL/GAS: 0.000 10 STATE TRUST LAND OWNER: MINERAL: 80.000 OPENCODE: Anno, 1989, 1989 1, 1 1, 1 1 JPL JPL 1017 1. J. JPL 101 6. 1 10101 (1011 1. 1. JPL 1. 1. DOL 1011) 1 1 100 100 100 1. 1 ------

616 616 6

1700

w

W/ 10/ 1// 0/ 0/ 1//

CD CD DESCRIP LINE	հաշհայթյուները է հայնքներին էս հայներին էս հայներին էս հայներին էս հայներին հայներին հայներին։	119 German O'Z haven't it it it has
More parcels exist  PTION: L2000051 ASLD - CURRENT STATUS INDUIRY - APP/LEASE/C.O.  ARDDH: 200-S-230-E-27-02-031-1003 ACTIVE ACREAGE: 40.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEG /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL 0.0 000-095854-00-0000 1 5916 U - / 5/28/1992 6/ 1/1988 PRIMO GOLD USA LTD 6/25/1992 5/31/1993 - /		na ana ana ana ana ana ana
More parcels exist  PTION: L2000051 ASLD - CURRENT STATUS INDUIRY - APP/LEASE/C.O.  ARDDH: 200-S-230-E-27-02-031-1003 ACTIVE ACREAGE: 40.000 MINERAL STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEG /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL 0.0 000-095854-00-0000 1 5916 U - / 5/28/1992 6/ 1/1988 PRIMO GOLD USA LTD 6/25/1992 5/31/1993 - /		(17)
OPTION: L200051       ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.0.       1         /20/1993       LANDH: 200-5-230-E-27-02-031-1003 ACTIVE       PAGE: 1         STATUS KE LEASEH/ORDER* AMEND# ROLO# CROSS REF COM/ EVENT/ EFFECTIVE/ SED /AUS ROLDEX NAME       PAGE: 1         STATUS KE LEASEH/ORDER* AMEND# ROLO# CROSS REF COM/ EVENT/ EFFECTIVE/ SED /AUS ROLDEX NAME       IEASE         00       008-095854-00-000 1       5916 U       - /         01       -       S/28/1992 6/1/1988 6/25/1992 5/31/1993         0.0       008-095854-00-000 1       5916 U       - /         02       -       S/28/1992 6/1/1988 6/25/1992 5/31/1993         0.0       008-095854-00-000 1       5916 U       - /         04       -       S/28/1992 6/1/1988 6/25/1992 5/31/1993         05       0.0       008-095854-00-000 1       5916 U         07       -       -       -         07       -       -       -         1200001       USA LTD       -       -         000101       S1280       ASLD - ROLDDEX INQUIRY       1         720/1993       TYPE DESCRIPTION: UNIVERSAL       ADDRESS1: XMIN-SEARCH INC         ADDRESS1: XMIN-SEARCH INC       ADDRESS1: XMIN-SEARCH INC       ADDRESS1: XMIN-SEARCH INC         ADDRESS1: XMIN-SEARCH INC		
ACREAGE:       00.000       MINERAL       PAGE: 1         STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CD#/ EVENT/ EFFECTIVE/         SED /AUS ROLODEX NAME       XKELEASE/XPAT# APPROVAL EXPIRATION         00       RENEWAL       LEASE         00       0.0       0006-095854-00-0000       1         01       FREMEWAL       LEASE         02       0.0       0006-095854-00-0000       1         03       RENEWAL       LEASE         04       0.0       0006-095854-00-0000       1         05       RENEWAL       LEASE         05       0.0       0006-095854-00-0000       1         05       0.0       0006-095854-00-0000       1       5916 U         0       0.0       0006-095854-00-0000       1       5916 U       - /         0       -       /            00000-095853       ASLD - ROLODEX INQUIRY       1          720/1993       TYPE DESCRIPTION: UNIVERSAL           ROLODEX NUMBER:       5916       TYPE DESCRIPTION: UNIVERSAL          ROLODEX TYPE: U       TYPE DESCRIPTION: UNIVERSAL           ROLODEX SOURCE: 2       SOURCE DESCRIPTION	OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/(	C. O. 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME	ACREAGE: 80.000 MINERAL	
0.0 000-095854-00-000 1 5916 U - / 5/28/1992 6/ 1/1988 PRIMO GOLD USA LTD 6/25/1992 5/31/1993 - / - / ( ( ( End of status records ) ) ) More parcels exist OPTION: L200063 ASLD - ROLODEX INQUIRY 1 /20/1993 ROLODEX NUMBER: 5916 ROLODEX NUMBER: 5916 ROLODEX SOURCE: 2 SOURCE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 2 SOURCE DESCRIPTION: ENTERPRISE LAST NAME: PRIMO GOLD USA LTD FIRST NAME: MIDDLE NAME: MIDDLE NAME: ADDRESS1: XMIN-SEARCH INC ADDRESS1: XMIN-SEARCH INC ADDRESS2: 11930 MENAUL BLVD NE 112 CITY ALBUGUERQUE STATE: NM ZIP CODE: 67012- PHONE: (502) 298-8235 KE LEASE: 008-095857-00 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE COUNTY: 02 COCHISE COUNT	STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT.	/ EFFECTIVE/
More parcels exist OPTION: L20006S3 ASLD - ROLODEX INQUIRY 1 /20/1993 ROLODEX NUMBER: 5916 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX TYPE: U TYPE DESCRIPTION: ENTERPRISE LAST NAME: PRIMO GOLD USA LTD FIRST NAME: MIDDLE NAME: ADDRESS1: %MIN-SEARCH INC ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112- PHONE: (505) 294-8235 KE LEASE: 008-095857-00 DTIION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISEA C R E S GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.0000 CLASS: 0.0000 MINERAL: 160.0000	0.0 008-095854-00-000 1 5916 U - / 5/28/14	
More parcels exist OPTION: L20006S3 ASLD - ROLODEX INQUIRY 1 /20/1993 ROLODEX NUMBER: 5916 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX TYPE: U TYPE DESCRIPTION: ENTERPRISE LAST NAME: PRIMO GOLD USA LTD FIRST NAME: MIDDLE NAME: ADDRESS1: %MIN-SEARCH INC ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112- PHONE: (505) 294-8235 KE LEASE: 008-095857-00 DTIION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE A C R E S GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.0000 CLASS: 0.0000 MINERAL: 160.0000	/	
More parcels exist OPTION: L20006S3 ASLD - ROLODEX INQUIRY 1 /20/1993 ROLODEX NUMBER: 5916 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX TYPE: U TYPE DESCRIPTION: ENTERPRISE LAST NAME: PRIMO GOLD USA LTD FIRST NAME: MIDDLE NAME: ADDRESS1: %MIN-SEARCH INC ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112- PHONE: (505) 294-8235 KE LEASE: 008-095857-00 DTIION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE A C R E S GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.0000 CLASS: 0.0000 MINERAL: 160.0000	- /	
OPTION: L200053       ASLD - ROLODEX INQUIRY       1         /20/1993       ITYPE DESCRIPTION: UNIVERSAL       1         ROLODEX NUMBER: 5916       ROLODEX TYPE: U       TYPE DESCRIPTION: UNIVERSAL         ROLODEX SOURCE: 2       SOURCE DESCRIPTION: ENTERPRISE       1         LAST NAME: PRIMO GOLD USA LTD       FIRST NAME:       1         FIRST NAME:       MIDDLE NAME:       1         ADDRESS1: XMIN-SEARCH INC       ADDRESS2: 11930 MENAUL BLVD NE 112       1         CITY: ALBUQUERQUE       STATE: NM       2         STATE: NM       ZIP CODE: 87112-       PHONE: (505) 298-8235         KE LEASE: 008-095857-00       ASLD - CURRENT STATUS INQUIRY - LEGAL 1         /20/1993       ASLD - CURRENT STATUS INQUIRY - LEGAL 1         /20/1993       ASLD - CURRENT STATUS INQUIRY - LEGAL 1         LAND#: 200-S-230-E-27-02-031-1004 ACTIVE       A C R E S         COUNTY: 02 COCHISE       A C R E S         GRANT: 031 PERM CMN SCHLS (INDMTY SELEC)       SURFACE: 0.0000         OLL/GAS: 0.0000       OLL/GAS: 0.0000         OLL/GAS: 10 STATE TRUST LAND       MINERAL: 160.0000		
ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 2 SOURCE DESCRIPTION: ENTERPRISE LAST NAME: PRIMO GOLD USA LTD FIRST NAME: MIDDLE NAME: ADDRESS1: %MIN-SEARCH INC ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112- PHONE: (505) 298-8235 KE LEASE: 008-095857-00 OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.0000 DIL/GAS: 0.0000 MINERA: 10 STATE TRUST LAND	OPTION: L2000S3 ASLD - ROLODEX INQUIRY	
FIRST NAME: MIDDLE NAME: ADDRESS1: *MIN-SEARCH INC ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112- PHONE: (505) 298-8235 KE LEASE: 008-095857-00 CHASE: 008-095857-00 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) CLASS: OWNER: 10 STATE TRUST LAND FIRST NAME: ADDRESS: 0.000 MINERAL: 160.000	ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL	
ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112- PHONE: (505) 298-8235 KE LEASE: 008-095857-00 OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE A C R E S GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.000 CLASS: 0.000 MINERAL: 160.000	FIRST NAME:	
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-27-02-031-1004 ACTIVE COUNTY: 02 COCHISE GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) A C R E S SURFACE: 0.000 CLASS: OWNER: 10 STATE TRUST LAND SCHLS (INDMTY SELEC)	ADDRESS2: 11930 MENAUL BLVD NE 112 CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87112-	
OPTION: L2000S0       ASLD - CURRENT STATUS INQUIRY - LEGAL       1         /20/1993       LAND#: 200-S-230-E-27-02-031-1004 ACTIVE       A C R E S         COUNTY:       02 COCHISE       A C R E S         GRANT:       031 PERM CMN SCHLS (INDMTY SELEC)       SURFACE:       0.000         CLASS:       0.000       01L/GAS:       0.000         OWNER:       10 STATE TRUST LAND       Internal: 160.000	KE LEASE: 008-095857-00	
COUNTY:02 COCHISE A C R E SGRANT:031 PERM CMN SCHLS (INDMTY SELEC)SURFACE:0.000CLASS:0IL/GAS:0.000OWNER:10 STATE TRUST LANDMINERAL:160.000	OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGA	
GRANT:       031 PERM CMN SCHLS (INDMTY SELEC)       SURFACE:       0.000         CLASS:       0IL/GAS:       0.000         OWNER:       10 STATE TRUST LAND       MINERAL:       160.000	LAND#: 200-S-230-E-27-02-031-1004 ACTIVE	
	GRANT: Ø31 PERM CMN SCHLS (INDMTY SELEC) SUR CLASS: OIL OWNER: 10 STATE TRUST LAND MINE	FACE: 0.000 /GAS: 0.000

հաշհացերծությունը է հայիչարելում է հայիչարելում է հայիչարելում է հայիչարելում է հայիչարելում է հայիչարելում է հ
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 SW
$\overline{ 8}$
< < < End of legals/comments > > > More parcels exist
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-S-230-E-27-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00         RENEWAL         LEASE           0.0         008-095925-00-000         1         5916         - /         6/24/1992         6/29/1988           PRIMO GOLD USA LTD         7/15/1992         6/28/1993
- /
- /
< < < End of status records > > > More parcels exist
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-230-E-28-02-031-0001 ACTIVE
COUNTY:02 COCHISE A C R E SGRANT:031 PERM CMN SCHLS (INDMTY SELEC)SURFACE:CLASS:90 MULTIPLE CLASSIFICATIONSOIL/GAS:OWNER:10 STATE TRUST LANDMINERAL:OPENCODE:OPENCODE:
LEASED: M URBAN: N OPEN: M LAST MAINTENANCE: 11/23/1991
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT
< < < End of legals/comments > > >
More parcels exist
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-230-E-28-02-031-1002 ACTIVE
COUNTY:       02 COCHISE       A C R E S         GRANT:       031 PERM CMN SCHLS (INDMTY SELEC)       SURFACE:       0.000         CLASS:       0IL/GAS:       0.000         OWNER:       10 STATE TRUST LAND       MINERAL:       160.000
OPENCODE: LEOCED: V UPPON: N OPEN: N LOST MOINTENONCE: 6/25/1992

հատ հատ եքչուք հատ քան ել է հատ է ենք է հատ է ե
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 NE
<pre>&lt; &lt; &lt; End of legals/comments &gt; &gt; &gt; More parcels exist</pre>
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-S-230-E-28-02-031-1002 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 RENEWAL LEASE 0.0 008-095855-00-000 1 5916 U - / 5/28/1992 6/ 1/1988 PRIMO GOLD USA LTD 6/25/1992 5/31/1993
- /
- /
< < < End of status records > > > More parcels exist
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-230-E-28-02-031-1003 ACTIVE
COUNTY: 02 COCHISE GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.000 CLASS: 0.000 OWNER: 10 STATE TRUST LAND MINERAL: 160.000
OWNER: 10 STATE TRUST LAND MINERAL: 160.000 OPENCODE: LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 6/25/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 SE
< < < End of legals/comments > > > More parcels exist
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-S-230-E-28-02-031-1003 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 RENEWAL LEASE

PRIMO GOLD USA LTD 6/25/1992 5/31/1993	
- / (29	
/	
< < < End of status records > > > More parcels exist	
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL /20/1993	1
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE	
COUNTY:Ø2 COCHISE A C R E SGRANT:Ø31 PERM CMN SCHLS (INDMTY SELEC)SURFACE:Ø.000CLASS:OIL/GAS:0.000OWNER:10 STATE TRUST LANDMINERAL:160.000OPENCODE:URBAN: NOPEN: NLAST MAINTENANCE:6/25/199	2
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 S2NW N2SW	
<pre></pre>	1
/20/1993 LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1	
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION	*
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/	æ
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL LEASE 0.0 008-095857-00-000 1 5916 U - / 5/28/1992 6/ 1/1988 0/25/1992 5/31/1993 - /	æ
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL LEASE 0.0 008-095857-00-000 1 5916 U - / 5/28/1992 6/ 1/1988 PRIMO GOLD USA LTD 5/31/1993	a.
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL LEASE 0.0 008-095857-00-000 1 5916 U - / 5/28/1992 6/ 1/1988 6/25/1992 5/31/1993 - / - / 	
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME KKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL LEASE 0.0 008-095857-00-000 1 5916 U - / 5/28/1992 6/ 1/1988 PRIMO GOLD USA LTD 6/25/1992 5/31/1993 - / 	
LAND#: 200-S-230-E-28-02-031-1004 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 00 RENEWAL LEASE 0.0 008-095857-00-000 1 5916 U - / 5/28/1992 6/1/1988 6/25/1992 5/31/1993 - / 	

հաշկունքնունքներ հեքն է հայչներներին էն հայքներ էն հայնքներ էն հայնքներ էն հայնքներ էն հայնքներ էն հայնքներ էն
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 S2SW N2NW
< < < End of legals/comments > > > More parcels exist
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-5-230-E-28-02-031-1005 ACTIVE ACREAGE: 160.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 RENEWAL LEASE 0.0 008-095899-00-000 1 5916 U - / 6/24/1992 6/29/1988 PRIMO GOLD USA LTD 7/15/1992 6/28/1993
- /
- /
< < < End of status records > > > More parcels exist
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-5-230-E-29-02-031-1003 ACTIVE
COUNTY:02 COCHISE A C R E SGRANT:031 PERM CMN SCHLS (INDMTY SELEC)SURFACE:0.000CLASS:01L/GAS:0.000OWNER:10 STATE TRUST LANDMINERAL:120.000OPENCODE:
LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 7/15/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 S2N2NE S2NE
< < < End of legals/comments > > > More parcels exist
OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993
LAND#: 200-5-230-E-29-02-031-1003 ACTIVE ACREAGE: 120.000 MINERAL PAGE: 1
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 RENEWAL LEASE 6/24/1992 6/29/1988

and a loss 1 d at at home PRIMO GOLD USA LTD 7/15/1992 6/28/1993 < < < End of status records > > > More parcels exist OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-29-02-031-1004 ACTIVE - - ACRES - -Ø2 COCHISE COUNTY: 031 PERM CMN SCHLS (INDMTY SELEC) GRANT : SURFACE: 0.000 CLASS: OIL/GAS: 0.000 OWNER: 10 STATE TRUST LAND MINERAL: 474.560 OPENCODE : URBAN: N OPEN: Y LEASED: N LAST MAINTENANCE: 1/20/1992 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -03 MIN 1 S2 M&B IN N2 < < < End of legals/comments > > > Last parcel in QTRSCG OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-30-02-031-1005 ACTIVE Ø2 COCHISE - - ACRES - -COUNTY: GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.000 CLASS: OIL/GAS: 0.000 OWNER: 10 STATE TRUST LAND MINERAL: 159.620 OPENCODE: LEASED: Y LAST MAINTENANCE: 5/19/1992 URBAN: N OPEN: N CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -03 MIN 1 LOTS 3 4 E2SW < < < End of legals/comments > > > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 200-S-230-E-30-02-031-1005 ACTIVE ACREAGE: 159.620 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 2121 NEW LEASE 2/10/1000 8/ //1000

	/19/1992 5/ 5/1997
/	23
<pre></pre>	
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - /20/1993	- LEGAL 1
LAND#: 200-S-230-E-31-02-053-1005 ACTIVE	
COUNTY: 02 COCHISE GRANT: 053 COUNTY BOND CLASS: OWNER: 10 STATE TRUST LAND OPENCODE:	A C R E S SURFACE: 0.000 OIL/GAS: 0.000 MINERAL: 159.500 INTENANCE: 5/19/1992
LEASED: Y URBAN: N OPEN: N LAST MA CD CD DESCRIP LINE LEGAL DESCRIPTION OR COM 03 MIN 1 LOTS 1 2 E2NW	
<pre></pre>	EASE/C.O. 1 PAGE: 1
	/18/1992 5/ 6/1992 /19/1992 5/ 5/1997
/	
- /	
<pre>&lt; &lt; &lt; End of status records &gt; &gt; &gt; More parcels exist</pre>	
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY /20/1993	
LAND#: 200-5-230-E-31-02-053-1004 ACTIVE	
COUNTY: 02 COCHISE GRANT: 053 COUNTY BOND CLASS: OWNER: 10 STATE TRUST LAND	A C R E S SURFACE: 0.000 OIL/GAS: 0.000 MINERAL: 280.000
OPENCODE:	THTENNICE. 2/02/1000

հանաքնահանքություն կություններություն է հանդանալու ու հանդանություններություններություններություններություններու
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT 03 MIN 1 NESW NE N2SE
<pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre>// Comments </pre> <pre>// Comments &lt;</pre>
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-S-230-E-33-02-053-1003 ACTIVE
COUNTY:02 COCHISE A C R E SGRANT:053 COUNTY BONDSURFACE:0.000CLASS:0IL/GAS:0.000OWNER:10 STATE TRUST LANDMINERAL:160.000OPENCODE:LAST MAINTENANCE:7/15/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION OR COMMENT
<pre></pre>
STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION
00 RENEWAL LEASE 0.0 008-095898-00-000 1 5916 U - / 6/24/1992 6/29/1988 PRIMO GOLD USA LTD 7/15/1992 6/28/1993
/
/
<pre></pre> <pre>&lt;</pre>
OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993
LAND#: 200-5-230-E-33-02-053-1004 ACTIVE
COUNTY:       02 COCHISE       A C R E S         GRANT:       053 COUNTY BOND       SURFACE:       0.000         CLASS:       OIL/GAS:       0.000         OWNER:       10 STATE TRUST LAND       MINERAL:       280.000         OPENCODE:       OPENCODE:       OPENCODE       OPENCODE

an has I'l tool has hell it Soft for IN B GIVETTUR hand that I will be the Distance of the de 1 han 421 de 1 de ha CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - -Ø3 MIN 1 E2NW SWNW N2S2 25 < < < End of legals/comments > > > Last parcel in QTRSCG OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-33-02-053-1004 ACTIVE COUNTY: 02 COCHISE - - ACRES - -GRANT: 053 COUNTY BOND SURFACE: 0.000 OIL/GAS: 0.000 CLASS: OWNER: 10 STATE TRUST LAND MINERAL: 280.000 OPENCODE: LEASED: N URBAN: N OPEN: Y LAST MAINTENANCE: 1/20/1992 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -1 E2NW SWNW N2S2 03 MIN < < < End of legals/comments > > > Last parcel in QTRSCG OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 200-S-230-E-34-02-053-1000 ACTIVE 02 COCHISE COUNTY: - - A C R E S - -GRANT: 053 COUNTY BOND SURFACE: 0.000 CLASS: OIL/GAS: 0.000 10 STATE TRUST LAND OWNER: MINERAL: 240.000 OPENCODE: LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 1/11/1993 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -03 MIN 1 NW N2SW < < < End of legals/comments > > > More parcels exist OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 200-S-230-E-34-02-053-1000 ACTIVE ACREAGE: 240.000 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION 20 NEW LEASE V

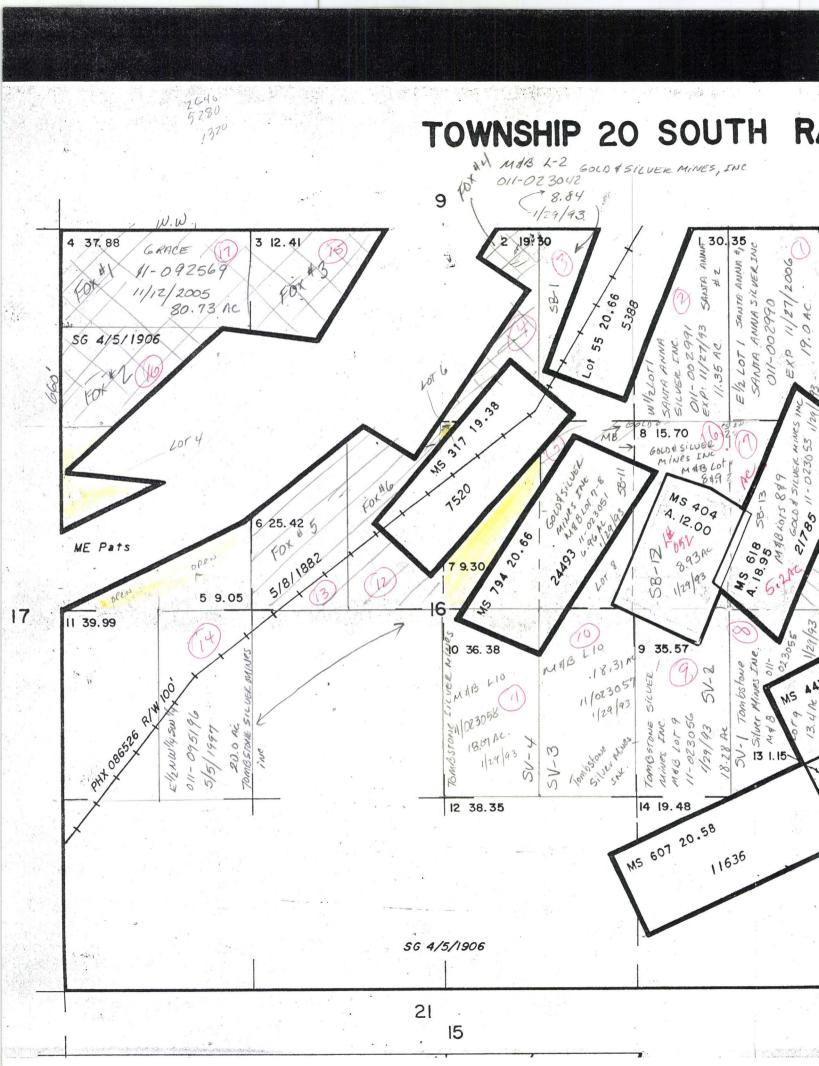
HALTERMAN	1/11/1993 12/29/1997
/	$(z_6)$
/	
< < < End of status records > More parcels exist	$\rightarrow$ $\rightarrow$
OPTION: L2000S3 ASLD - ROLODEX IN /20/1993	
ROLODEX NUMBER: 7831 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSA ROLODEX SOURCE: 1 SOURCE DESCRIPTION: PRIVATE	
LAST NAME: HALTERMAN FIRST NAME: LEROY MIDDLE NAME:	
ADDRESS1: 820 PIEDRA VISTA NE ADDRESS2: CITY: ALBUQUERQUE STATE: NM ZIP CODE: 87123- PHONE: (505) 298-8235	
KE LEASE:	
OPTION: L2000S0 ASLD - CURRENT STATUS I /20/1993	NQUIRY - LEGAL 1
LAND#: 200-8-230-E-34-02-053-1004 ACTIVE	
COUNTY: 02 COCHISE GRANT: 053 COUNTY BOND CLASS: OWNER: 10 STATE TRUST LAND	A C R E S SURFACE: 0.000 OIL/GAS: 0.000 MINERAL: 240.000
OPENCODE: LEASED: N URBAN: N OPEN: Y	LAST MAINTENANCE: 11/13/1992
CD CD DESCRIP LINE LEGAL DESCRIPTION 03 MIN 1 NE N2SE	OR COMMENT
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OPTION: L2000S0 ASLD - CURRENT STATUS I /20/1993	
LAND#: 210-S-220-E-04-02-031-1000 ACTIVE	
COUNTY: 02 COCHISE GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) CLASS: 78 UNCLASSIFIED OWNER: 10 STATE TRUST LAND OPENCODE:	A C R E S SURFACE: 0.000 OIL/GAS: 0.000 MINERAL: 504.000

Gall - Las 1 V H - 1 han han 1 That has Art 11 CONSTRUCTION IN TH CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - -Ø3 MIN 1 LOTS 1 4 S2NE S2 < < < End of legals/comments > > > More parcels exist OPTION: L2000S0 ASLD - CURRENT STATUS INQUIRY - LEGAL 1 /20/1993 LAND#: 210-5-220-E-04-02-031-1003 ACTIVE COUNTY: Ø2 COCHISE - - A C R E S - -GRANT: 031 PERM CMN SCHLS (INDMTY SELEC) SURFACE: 0.000 OIL/GAS: 0.000 CLASS: OWNER: 10 STATE TRUST LAND MINERAL: 180.720 OPENCODE: LEASED: Y URBAN: N OPEN: N LAST MAINTENANCE: 11/23/1991 CD CD DESCRIP LINE - - - - - LEGAL DESCRIPTION OR COMMENT - - - - - -Ø3 MIN 1 LOTS 3 AND 4 S2NW < < < End of legals/comments > > > Last parcel in QTRSCG OPTION: L2000S1 ASLD - CURRENT STATUS INQUIRY - APP/LEASE/C.O. 1 /20/1993 LAND#: 210-S-220-E-04-02-031-1003 ACTIVE ACREAGE: 180.720 MINERAL PAGE: 1 STATUS KE LEASE#/ORDER# AMEND# ROLO# CROSS REF CO#/ EVENT/ EFFECTIVE/ SEQ /AUS ROLODEX NAME XKELEASE/XPAT# APPROVAL EXPIRATION SYSTEM CONVERSION 1991 LEASE 1711 0.0 008-096962-00-000 0 4548 U - / 9/ 6/1989 HJ DOWNEY INC 9/ 5/1994 < < < End of status records > > > Last parcel in QTRSCG OPTION: L2000S3 ASLD - ROLODEX INQUIRY 1 /20/1993 ROLODEX NUMBER: 4548 ROLODEX TYPE: U TYPE DESCRIPTION: UNIVERSAL ROLODEX SOURCE: 2 SOURCE DESCRIPTION: ENTERPRISE LAST NAME: HJ DOWNEY INC FIRST NAME: MIDDLE NAME:

ADDRESS1: 1803 E 10TH ST ADDRESS2: CITY: TUCSON STATE: AZ ZIP CODE: 85719-PHONE: ( ) -KE LEASE: 008-096962-00

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1		ero. 800 5/31/1993	CATION MO 6EDF
	22	925 93 SIZ 3614 439 670. 934 34 34 34	CARE AS FAR AS APPLICATION of PD- IF FOR PLEMO NOT USED AS AGEDT
	2×.	RRINDS 22 RRINDS 22 08-095925 SW14 160. AC. 6/28/1993 NU/4, NU/4, NU/2, NU/4, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2, NU/2,	CAR
	7	PRIMO OB-D95855 NUENA NUENA NUENA 16095 5514 16095 5514 16095 514 16095 5131/1993 5/31/1993 5/31/1993 5/31/1993	
		5/1.5w/4 w/2.vw/4 RRinus Reanc 5/31/1993 5/31/1993 6/28/1993	
	5	3/2 N/2 NE N/4, 5/2 NE/14 120 AC 6/28/1993 3 2	
	J	20 12 12 12 12 12 12 15 15 15 15 15 15 15 15 15 15	
	24	CONTINENTAL 25 LINENTAL 25 LINENTARC 5614 515/1997 36 08. 052025 08. 052025 08. 052025 2614 120 AC. 515/1997 20 AC. 515/1997 120 AC. 515/1997 55/1997	



QGUTE 1:95200



	 DEJ	PARTMENTAL USI	EONLY					
	Arizona State Land Department	Examiner:		Rolodex #				
0	1616 West Adams Phoenix, Arizona 85007 (602)542-4628	Ctv Grt Parcel		1 Date				
	Filing Fee: \$100.00 (nonrefundable)		Withdrawn					
	APPI	TO OBTAIN MIN LICATION #		CES				
	I. APPLICANT Principal <u>J.A.B.A., INC. (AN ARIZONA CORPORATION)</u> Agent <u>JAMES A. BRISCOE (PRESIDENT)</u>							
	Agent <u>JAMES A. BAJOCO</u> Address <u>2100</u> N. WILMONT	- Rd Swite # 21	3					
$\bigcirc$	City <u>Tucson</u>	State 4Z	Zip 85712 Ph					
	City _/// C0010			(				
	II. APPLICATION TYPE Prospecting Permit I Mineral I (If applying for mineral lease, are Description, name and number of claim	you converting from:	Prospecting Permi					
	III. LOCATION/ACCESS Twp. <u>20</u> S. Rge. <u>22 E.</u> Se	c. <u>29</u> Acres <u>B</u>	20.0 County <u>Ca</u>	ochise				
$\bigcirc$	Legal _N/2 SW/4							
	Access VIA THE TOMBST	DNE - SIERRAVISTR	HIGH WAY					
	Is access across other state lands	required?Yes 🗆 No	o 🗹 Nearest res	idence: <u>2</u> miles.				
	Nearest city <u>Tombstone</u>							
	Will you be operating within a 1	00 year Flood Plain b	oundary?Yes 🗆	No 🗗				
	USGS Topographic Map showi							
$\bigcirc$	IV. OPERATIONS UNKNOWN AT 1. Term year(s)							
	2. Commodities: Primary(	opper	Secondary	old				
	3. Est. Reserves A	Annual Production	tons	$\Box$ cyds $\Box$ lbs $\Box$ oz $\Box$				
	4. Prior Production							
$\bigcirc$	<ol> <li>5. Area of Surface Disturbance</li> <li>6. Deposit Type: Lode Place</li> </ol>		ine on topo map)					
	<ol> <li>Deposit Type: Lode E Plan</li> <li>7. Mine Type: Open Pit □ Unc</li> </ol>		□ Other					
	8. Intended use of product							
	9. Water: Est. annual use							
	10. Discharge off-site? Yes 🗆	No 🗌 (if yes, show lo	cation on topo map)	3				

	rizona State Land Department	Examiner:	Rolodex #
	1616 West Adams Phoenix, Arizona 85007 (602)542-4628	Cty Grt Parcel	Initial Date Approved Denied
	Filing Fee: \$100.00 (nonrefundable)		Rejected
		TO OBTAIN MIN	VERAL RESOURCES
I.	APPLICANT		
	Principal J.A.B.A., INC (	AN ARIZONA COR	PORATION )
	Agent JAMES A. BRISCOE	(PRESIDENT)	
	Address 2100 N. WILMOT	- Rd. Juite 421	_ Zip <u>85712</u> Phone ( <u>602</u> ) 885-9141
	City		F
ш	LOCATION/ACCESS Twp. <u>20 S</u> . Rge. <u>22 E</u> . Se	c. <u>30</u> Acres _	160.0 County Cochise
	Tagal SEVA		
	Legal $SE/4$	- SIERAA VISTA	
	Access VIA THE TOMBSTON		
	Access <u>VIA THE TOMBSTON</u> Is access across other state lands	required?Yes 🗆 N	No 🖌 Nearest residence: _2 mil
	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>Tombstone</u>	required? Yes 🗆 N Dis	No 🗗 Nearest residence: _2 mil tance from5 miles.
	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u><math>TombStone</math></u> Will you be operating within a 1	required? Yes □ N Dis 00 year Flood Plain	No $\square$ Nearest residence: <u>2</u> mil tance from <u>5</u> miles. boundary? Yes $\square$ No $\square$
	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>Tombstone</u> Will you be operating within a 1 USGS Topographic Map showing	required? Yes  No.	No $\square$ Nearest residence: <u>2</u> mil tance from <u>5</u> miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> .
TV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>Tombstone</u> Will you be operating within a 1 USGS Topographic Map showing	required? Yes  No.	No $\square$ Nearest residence: <u>2</u> mil tance from <u>5</u> miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> .
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS UNKNOWN AT	required? Yes  No.	No $\square$ Nearest residence: _2 mil tance from _5 miles. boundary? Yes $\square$ No $\square$ tess must be included with application.
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS UNKNOWN AN 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u>	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc - TH/S TIME - E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No Secondary <u>Gold</u> miles.
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS UNKNOWN AN 1. Term <u>year(s)</u> 2. Commodities: Primary <u>(</u> 3. Est. Reserves <u>(</u> )	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc THS $TIME - EnpperAnnual Production _$	No $\square$ Nearest residence: _2 mil- tance from _5 miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> . $\square$ <i>RECRATION ONLY</i> Secondary <u>Gold</u> tons $\square$ cyds $\square$ lbs $\square$ oz
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS UNKNOWN AN 1. Term <u>year(s)</u> 2. Commodities: Primary <u>4</u> 3. Est. Reserves <u>4</u>	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc - TH/S TIME - E. npper Annual Production By	No $\square$ Nearest residence: _2 miles. tance from _5 miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> . $\square$ <i>PLORATION ONLY</i> Secondary <u> Gold</u> tons $\square$ cyds $\square$ lbs $\square$ oz
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS <u>UNKNOWN AND</u> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>4</u> 3. Est. Reserves <u>4</u> 4. Prior Production <u>5</u> 5. Area of Surface Disturbance	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc - THIS TIME - E. Opper Annual Production By acres (ou	No $\square$ Nearest residence: _2 miltance from5 miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> . $\square PLORATION ONLY$ Secondary Gold tons $\square$ cyds $\square$ lbs $\square$ oz
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS UNKNOWN AN 1. Term <u>year(s)</u> 2. Commodities: Primary <u>4</u> 3. Est. Reserves <u>4</u> 4. Prior Production <u>5</u> 5. Area of Surface Disturbance 6. Deposit Type: Lode I Pla	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc - THIS TIME - E. By acres (ou cer $\Box$	No I Nearest residence: _2 mil tance from5 miles. boundary? Yes □ No I sess <u>must be included with application</u> . <i>APLORATION ONLY</i> Secondary <u></u> <u>Gold</u> tons □ cyds □ lbs □ oz tline on topo map)
IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS UNKNOWN AN 1. Term <u>year(s)</u> 2. Commodities: Primary <u>4</u> 3. Est. Reserves <u>4</u> 4. Prior Production <u>5</u> 5. Area of Surface Disturbance 6. Deposit Type: Lode I Pla 7. Mine Type: Open Pit I Unit	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc - TH/S TIME - E. Nopper Annual Production By acres (ou cer $\Box$ derground $\Box$ Quarry	No $\square$ Nearest residence: _2 miles. tance from5 miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> . $\square PLORATTON ONLY$ Secondary Gold tons $\square$ cyds $\square$ lbs $\square$ oz tline on topo map) $\square$ Other
) IV	Access <u>VIA THE TOMBSTON</u> Is access across other state lands Nearest city <u>TombStone</u> Will you be operating within a 1 USGS Topographic Map showi OPERATIONS <u>UNKNOWN AND</u> 1. Term <u>year(s)</u> 2. Commodities: Primary <u>4</u> 3. Est. Reserves <u>4</u> 4. Prior Production <u>5</u> 5. Area of Surface Disturbance 6. Deposit Type: Lode <u>Pla</u> 7. Mine Type: Open Pit <u>1</u> Units 8. Intended use of product <u>1</u>	required? Yes $\Box$ N Dis 00 year Flood Plain ng location and acc - TH/S TIME - E. By acres (ou cer $\Box$ derground $\Box$ Quarry	No $\square$ Nearest residence: _2 mil tance from miles. boundary? Yes $\square$ No $\square$ tess <u>must be included with application</u> . $\propto PLORATTON ONLY$ Secondary <u>Gold</u> tons $\square$ cyds $\square$ lbs $\square$ oz

7	DEI	ARTMENTAL USI	ONLY				
	Arizona State Land Department	Examiner:					
0	1616 West Adams Phoenix, Arizona 85007 (602)542-4628	<u>Cty</u> <u>Grt</u> <u>Parcel</u>	Initial Date Approved Denied Rejected				
	Filing Fee: \$100.00 (nonrefundable)	<u> </u>	Withdrawn				
0	APPI	TO OBTAIN MIN LICATION #	ERAL RESOURCES				
	I. APPLICANT	(ANI ARIZONA COR	PORATION)				
$\bigcirc$	Address 2100 N. WILMOT	Rd, Suite # 218					
)	City Tucson	State <u>42</u>	Zip <u>85712</u> Phone ( <u>602) 885-9141</u>				
	<ul> <li>II. APPLICATION TYPE Prospecting Permit ☑ Mineral Lease □ Mineral Materials □ Oil/Gas □ Other (If applying for mineral lease, are you converting from: Prospecting Permit. □ Mining Claim □ Description, name and number of claims:</li> <li>III. LOCATION/ACCESS Twp. <u>20 S. Rge. 22 E. Sec. 19</u> Acres <u>160.0</u> County <u>Cochise</u> Legal <u>SE<sup>1</sup>/4</u> Access <u>ViA</u> <u>THE</u> <u>TomBSTONE - SIERRA VISTA Highway</u> Is access across other state lands required? Yes □ No ☑ Nearest residence: <u>2</u> mile Nearest city <u>Tombstone</u></li> </ul>						
	Will you be operating within a 1 USGS Topographic Map showi		ss must be included with application.				
•	<ul> <li>IV. OPERATIONS UNKNOOW AT</li> <li>1. Term year(s)</li> <li>2. Commodities: PrimaryOp</li> <li>3. Est. ReservesA</li> <li>4. Prior ProductionA</li> <li>4. Prior ProductionA</li> <li>5. Area of Surface Disturbance</li> <li>6. Deposit Type: Lode ☑ Pla</li> <li>7. Mine Type: Open Pit □ Uncomposited</li> </ul>	<i>THIS TIME - EX</i> <i>Der</i> Annual Production By acres (outher cer derground  Quarry	<i>PLORATTON ONLY</i> Secondary <u>Gold</u> tons 🗆 cyds 🗆 1bs 🗆 oz 🗆				
	<ul> <li>9. Water: Est. annual use</li> <li>10. Discharge off-site? Yes □</li> </ul>	Gal. 🗆 A	cre-Ft. 🗆 Source				



JABA INC. 2100 N. Wilmot Rd. #218 Tucson, AZ 85712 (602) 885-9141 (FAX) 721-2768

January 18, 1993

Mr. Douglas MacKenzie President Excellon Resources USA, Inc. Suite 200-20 Adelaide St.E. Toronto, On Canada M5C 2T6



Dear Douglas;

Re:Consultant for VSE on JABA Properties, Tombstone M.D., Cochise Co., AZ

Concerning the above studies and report, there are two consulting geologists in Tucson that are familiar with the district wide aspects of the geology at Tombstone.

One is Dr. John M. Guilbert with whose background you are familiar. He has a world wide reputation and has had one PhD student degree awarded for study on exactly the characteristics that are present at Tombstone. Further John has taken Advanced Ore Deposits and Summer Field Camp class students into the district for study and special problems yearly over the last 10 or more years. One PhD dissertation, for which the degree was just awarded in the last few months, analyzed mineralization at Tombstone using remote sensing and neural networks computer analysis. He is familiar with the geology as well as my ideas on the district.

The other is Dr. Charles Miller who was long time manager of AMAX Exploration for the Southwest headquartered in Tucson. He through AMAX, supported Dr. Roger Newell's dissertation over the Tombstone district. Further I presented my ideas to him and he recommended them to various clients. Further, when presented with the basic data, he identified the Johnson Ranch Target independently. Dr. Miller is a Registered Professional Geologist in AZ & enjoys an excellent reputation.

Either of these men is particularly competent to prepare the necessary VSE reports and as they are already familiar with the district little lead time and expense would be required. Little or no travel, Food & Lodging expense would be entailed.

Very truly yours,

James A. Briscoe ADM01/18/93



JABA INC. 2100 N. Wilmot Rd. #218 Tucson, AZ 85712 (602) 885-9141 (FAX) 721-2768

January 18, 1993

Mr. Robert Hemming USMX Inc. 141 Union Blvd. Lakewood, CO 80228

RE: Information transfer JABA/Excellon files, Tombstone Mining District, Cochise County, Arizona, JABA Project #159-01

Dear Bob:

Pursuant to your request and attached herewith, please find information pertaining to Santa Fe-Pacific Mining, Inc. title work and semi-annual geologic reports on Tombstone Development Companies property at Tombstone. Although information provided appears to be incomplete, it represents what we have received to date from T.D.C. Additional information may follow in the future as it becomes available to us.

Information provided is to be found in ten (10), two (2) to three (3) inch black notebooks, and one separate one inch to five hundred feet (1"=500") scaled land map of the District. The ten (10) notebooks are labeled as follows:

Volume 3 Book 20 -	Santa Fe Mining, Inc. Semi-Annual Geologic Reports to T.D.C
	1988-1992
Volume 3 Book 21 -	Santa Fe Mining, Inc Misc. Maps - Semi-Annual Reports 1988-1992
Volume 5 Book 10 -	Santa Fe Mining, Inc Drilling - T-1 through T-5
Volume 7 Book 27 -	Santa Fe Mining, Inc. Title Work - Patented Claims A through C
Volume 7 Book 28 -	Santa Fe Mining, Inc. Title Work - Patented Claims C through H
Volume 7 Book 29 -	Santa Fe Mining, Inc. Title Work - Patented Claims I through R
Volume 7 Book 30 -	Santa Fe Mining, Inc. Title Work - Patented Claims S through Z
Volume 7 Book 31 -	Santa Fe Mining, Inc. Title Work - County Recorded Documents
Volume 7 Book 32 -	Santa Fe Mining, Inc. Title Work - Superior Court Records
No Volume on Book)	
	(essentially same information as Volume 7 Books 27 through
	30 above, but only for T.D.C.'s Contention lease of patented
	and unpatented claims. At the back of the notebook there
	will be found a complete Common chain of title document and
	a circa 1981 listing of owners and their unique owner number,
	as provided on land map, above).

January 18, 1993 Page 1 of 2 Neither Jaba, Inc. nor Excellon Resources USA, Inc. represents either expressed or implied as to the completeness or accuracy of the data. All information being provided is for the exclusive use of USMX Inc., its employees, and assigns. All information is and remains the exclusive property of Tombstone Development Company, Inc., Lessor of the property. Any unauthorized use, distribution, or reproduction of data is prohibited without prior written authorization from Excellon Resources, USA, Inc. lessee of the property. All information, both originals and any copies so generated therefrom shall be returned to JABA, Inc. or Excellon Resources, USA, Inc. upon conclusion or termination of their understandings, as provided in correspondence dated January 11, 1993 between the parties, if not sooner.

Your signature below indicates your receipt of captioned materials and acceptance of the terms and conditions as provided hereinabove on behalf of USMX Inc.

Sincerely, lomas

Thomas E. Waldrip, Jr. EVP JABA, Inc.

cc:

On this 18th day of January, 1993

- (-. VA

Robert Hemming - Agent USMX Inc.

J. A. Briscoe A. D. MacKenzie

January 18, 1993 Page 2 of 2 JAN-18-1993 12:32 FROM MVP Capital Corp

01/14/1993 14:48 USHX DE	NVER LIF-600	323 982 1363 P.02	
		)	
FEE # 920510508 OFFICIAL RECORDS COCHISE COUNTY DATE HOUR 05/08/92 10 REQUEST OF	-	MAY O TOMBSTONE PROJEC 3-033-0002,7,9,1	5 6
SANTA FE PACIFIC MINING INC HRISTINE RHODES-RÉCORDER	Quitclain Derd	d	84246
KNOW ALL MEN BY	THESE PRESENTS, that Presents, that the state of the second secon	Fe Preific Mining	10318 Ch
que. New Mexico 87110, Grant	or, for and in consideration of	\$10.00 and other good and	ď
Rolease my freem Outer	ipt of which is hereby acknowled Atm. who Toms stows 960	dged, ders hereby Remis	-
Arizona corporation, C	Frantee, the following describe	ed unpatented lode mining	-
claims situate in the County of C	Cochise, State of Arizona. The	location notices particularly	,
describing these claims are rec	orded in the office of the Co	unty Recorder of Cochise	

County, at the numbers in the Official Records set forth opposite the claim name:

Claim Name	Official Record Document Number	BLM Serial Numbers
/ Tomb #1-6, 8-11 ) Tomb #9 Amended	0 880408373-880408382 881226430	Ame 294246 - 294255
Tomb #14 Tomb #14 Amended	881022648 881226431	AMC 390 286 AMG 29028644
SAC #17-20 4	881124002-881124005	Ame 290219 - 290222
Tomb #22	901020567	AMC 308807

Located in Sections 11, 12, 14, and 15, T20S, R22E, G&SRM.

IN WITNESS WHEREOF, Grantor has hereunto set its seal this \_\_\_\_\_ day

of \_\_\_\_ April , 1992,

## SANTA FE PACIFIC MINING, INC.

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pe

P.02

Bv ice President

STATE OF NEXT OF COUNTY OF

The foregoing instrument was acknowledged before me this \_\_\_\_\_\_\_ day of \_\_\_\_\_\_\_\_ 1992 by K. Sageser, Sr. Vice President of SANTA FE PACIFIC MINING, INC., a Kansas corporation, on behalf of said corporation.

SS

My Commission Expires:

June 21, 1993 OFFICIAL SEAL LAURIE L. C. Notary Public. Notary Bond Fred W	STATE OF NEW MEXICO	Notary Ania	blic blic
JAN-14-1993 .16:50	303 999 1363		TOTAL P.82

01/12/1993 10:51 USMX DENVER UF-600

303 990 1363 P.02

#### EXHIBIT A

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ald Loco

## Cochise County, Arizona Tombstone Mining District Township 20 South, Range 22 East, G. & S.R.M. Sections 11-14

#### PATENTED CLAIMS

Claim Name	GEN/MLS.#	LOT #	PAT #
Houghton	3228	-	676945
Cincinnatti	254	70	6612
Now Year	213	58	6311
Cornell	3228	H	676945
Michigan	3228	-	676945
Illinois	3228	-	676945
Grand Central	143	42	\$352
Contention	120	37	3812
Naumkeag	148	44	5403
Flora Morrison	258	74	9105
S. Ext. Grand Central	144	43	7279
Contentment	252	68	17387
Buffalo	3228	-	676945
Southern Belle	3228		676945
Tanquility	155	49	5023
Cocopah	266	82	6278
Silver Thread	790	183	16384
Content	253	69	17386
North Point	808	193	27531
Empire	152	46	6265
Head Center - Yellow Jacket	3213		668200
Silver Belt	793A	186	36578
Protection	3230	-	710315
Moonlight	751	177	14658
Fortuna	3214	-	668204
Sydney	475	139	10049
Sulphuret	156	48	5131
Mayflower	1012	190	24832
Ninety-Nine	3225	-	809583
Last Chance #2	809	194	21679
Boss	800	191	35876
Grand Dipper	540	148	9997
Telephone	927	214	21569
UNPATENTED CLAIMS			
Claim Name	Document No.		BLM # (AMC)
TDC 26-30			298022-298026

JAN-12-1993 11:51

303 980 1363

TOTAL P.02

P.22

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01/18/1993 10:26 USMX DENVER UF-600

# USMX

### FACSIMILE TRANSMISSION COVER

FAX NUMBER 416-867-1109	
DATE: 1/18/93	TIME
TO: ATTENTION Doug Macken-	
TO: ATTENTION Doug Mackeng COMPANY Excella Resource	ly .
FROM:	SENT BY:
NUMBER OF PAGES (INCLUDING COVER)	
MESSAGE	,
- Dong -	
- Dong - Attachet is an Epher be appropriate for the TD	lit of that should
be appropriate for the TD	C 2nd Leone
	Ali Kano
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ՠՠՠ֎ <mark>ֈֈՠ֎֎֎ՠ</mark> ՠՠՠ֎ֈ՟ՠՠՠՠ֎ֈՠֈՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠ	· · · · · · · · · · · · · · · · · · ·
	۲ 
PLEASE CALL BACK IF YOU DO NOT	
	**********
141 UNION BLVD., SUITE 100, LAK	EWOOD, CO 80228
(303) 985-4665	
FAX (303) 980-130 NASDAQ SYMBOL - 1	

JAN-18-1993 12:27

V

323 980 1363

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01/18/1993 10:27 LENX DENVER LF-600

#### DRAFT

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#### EXHIBIT A

#### Cochise County, Arizona Tombstone Mining District Township 20 South, Range 22 East, G. & S.R.M. Sections 11, 15, 23 & 24

#### PATENTED CLAIMS

CLAIM NAME	<u>GEN/M.S. #</u>	LOT#	<u>PAT. #</u>
Alta	289	109	7982
Antelope	3227		668203
Banner	792	-	36238
Big Comet	3224	•	669261
Black Hawk	3696	+-	881137
Blue Monday	265	81	6661
Bunker Hill	810	146	16891
C.O.D.	928	215	20949
Contact	679	175	12305
Defence	279	88	5504
East Side	280	89	5244
East Side #2	376	124	9785
Emerald	608	157	9998
Emerald South	3712	-	876056
Escondido	3216		804789
Extacy	261	77	7420
South Extension of the Tough Mut	257	72	5308
Floridora	3226	-	701570
Gilded Age	181	52	9107
Good Enough	278	87	5111
Hard Up	344	120	11695
Hawkeye-Little Wonder	3216	•	804789
Herald	268	83	6655
Hidden Treasure	676		
Hope	295		
Little Comet	3224	-	669261
Luok Sure	265	102	21973
Lucky Cuss	137	40	5503
Mammoth	812	197	16826
McCann	3217	-	668202
Mexican	682	176	12306
Miners Dream	3224	-	669261
North Extension of the Sulphuret	256	71	17385
Old Guard	785		

JAN-18-1993 12:28

303 980 1363

P.02

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JHN-18-1993 1	2:34	FROM	MVP Capital	Corp	10	1 602 2	98 6680	30303	P.05
01/18/1	.993	10:27	USMX DENVER	UF-600		323 980	1363	P.03	

## PATENTED CLAIMS (continued)

CLAIM NAME	GEN/M.S. #	LOT #	PAT. #
Oregon	3226	-	701570
Owls Last Hoot	390	207	22371
Owls Nest	259		
Poor X	223	66	5095
Prompter	477	141	10499
Rattlesnake	811	195	16752
Revenus	626	159	12797
San Rafael	3225		809583
Shoofly	3227	0	668203
Shorty	263	80	7419
Silver Plume	239	65	6765
Standard	801	192	24325
Survey	292	95	5245
Survey	267	103	7544
Tough Nut	136	41	4355
Tribute	281	90	5246
Verde	848	204	18262
Vizina	204	59	5156
Way Up	178	53	5766
Wedge	367	123	10991
West Side	282	91	5249

#### UNPATENTED CLAIMS

CLAIM NAME	DOCUMENT NO.	BLM# (AMC)
TDC 1-25 TDC 31 TSA 51-62 TOMB 1-6 TOMB 8 TOMB 9 (Amended) TOMB 10 TOMB 11 TOMB 14 (Amended) TOMB 22 SAC 17-20	890714954-890714978 890714984 880408373-880408378 880408379 881226430 880408381 880408382 881226431 901020567 881124002-881124005	297997-298021 298027 215480-215491 284246-284251 284252 284253 284254 284255 290286 308807 290219-290222

JAN-18-1993 12:28

- - - -

TOTAL P.23

P.03

TOTAL P.05





#### ARLAN M. COLTON, AICP TUCSON OFFICE MANAGER

ARIZONA STATE LAND DEPARTMENT 233 N. MAIN AVE, TUCSON, ARIZONA 85701

(602) 628-5480