

CONTACT INFORMATION
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inquiries@azgs.az.gov

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Richard Mieritz Mining Collection

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Dr. Mel Alexander Cedar Mineral Corp. Suite JJ" 14241 E. Imperial Highway La Mirada, California, 90638

Dear Dr. Alexander:

Itiis hoped your visit to Africa was both enjoyable and successful.

Mr. Robert Walton, attorney, Scottsdale, representing Sunrise Technology, Inc. which is presided over by Dr. Dale Dubin, 2808 W. Buffalo Ave., Tampa, Florida, — telephone (813) 877-9151, has indicated that they and their organization are still interested in the Cedars Mine, Mohava County, Arizona.

To this end, in an earlier conversation, you expressed the desire to speak to the principal—Dr. Dubin —. Would you therefor contact him—at his expense within the next few days. I have learned that Dr. Dubin will be at a Doctors convention in Las Vegas between April 18 and 28th. He also plans to be in Phoenixdeither before or after those dates which probably would be a good time to discuss an equitable deal for the Cedar Mine—providing of course that you would be satisfied as to the responsibility of these people and their organization. For this reaso, I suggested the above phone call be made to Dr. Dubin to establish this peace of mind and arrange for a meeting during this month.

Itiis hoped that the proper arrangements can be successfully completed.

As a matter of note, I would appreciate your check in the amount of \$893.23 representing the Out-of-Pocket Expenses and the amount due on my Invoice of February 26, 1982. Your original check #113 was for \$2,100.-.

Thanking you in advance, I remain,

Sincerely yours,

R. E. Mieritz, Mining Consultant



NORTH AMERICAN ASSAY COMPANY

1022 West 23rd Street Tempe, Arizona 85282 (602) 894-0919 Job Number <u>MA-208</u>
Page <u>1</u> Of <u>2</u>
Date <u>March 23, 1982</u>

Robert G Crook

ANALYTICAL REPORT

Client I.D.	Lab #	Atomic Fe (<u>Wt.%</u>)	SiO ₂	ion or Em	ission Sr (<u>Wt.%</u>)	BaSO ₄ (<u>Wt.%</u>)	F (<u>Wt.%</u>)	Specific Gravity	Soluble Alkaline Earth Metals mg/L as Ca
#2414	1	2.30	7.20		1.44	72.9	.19	3.99	47.6
#2416	2	4.87	19.1			47.6	.07	3.52	91.6
#2417	3	6.86	24.1			37.2		3.41	100
#2418	4	12.4	34.7			22.3	. 26	3.36	
#2420	5	4.72	5.69			71.0		4.11	
#2421	6	6.85	10.1			62.5			89.2
#2422	7	5.29	43.4			26.6			
#2423	8	4.75	33.1			28.4			
#2424	9	3.42	16.6	.15		52.3	.22	3.71	50.0

These analysis opinions or interpretations are based on observations and materials supplied by the client to whom and for whose exclusive and confidential use this report is made. The interpretations or opinions expressed represent the best judgements of North American Assay Company, all errors or omissions excepted; but North American Assay Company and its officers and employees assume no responsibility and make no warranty or representations as to the productivity, proper operations, or profitableness of any mineral deposit in connection with which such report is used or relied upon.

::::::::::::::::::::::::::::::::::::::	Sunrise Technology Inc					•
Address:	7120 4th Street, Suite	e #6, Scottsdale, Ar	rizona Samples	Submitted By:_	R. E. Mieritz	
Telephone:	994-4114		D	ate Received:_	January 13, 1982	

 Job Number
 MA-208

 Page
 2
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 2

Client I.D. Lab #		Atomic Absorption or Emission				BaSO _L	F	Specific Gravity	Soluble Alkaline
		Fe (<u>Wt.%</u>)	SiO ₂ (<u>Wt.%</u>)	Mn (<u>Wt.</u> %)	Sr (<u>Wt.%</u>)	(<u>Wt.%</u>)	(<u>Wt.%</u>)		Earth Metals mg/L as Ca
#2426	10	3.10	22.4			47.1	.23	3.77	65.2
#2428	11	4.10	33.4			40.8			96.0

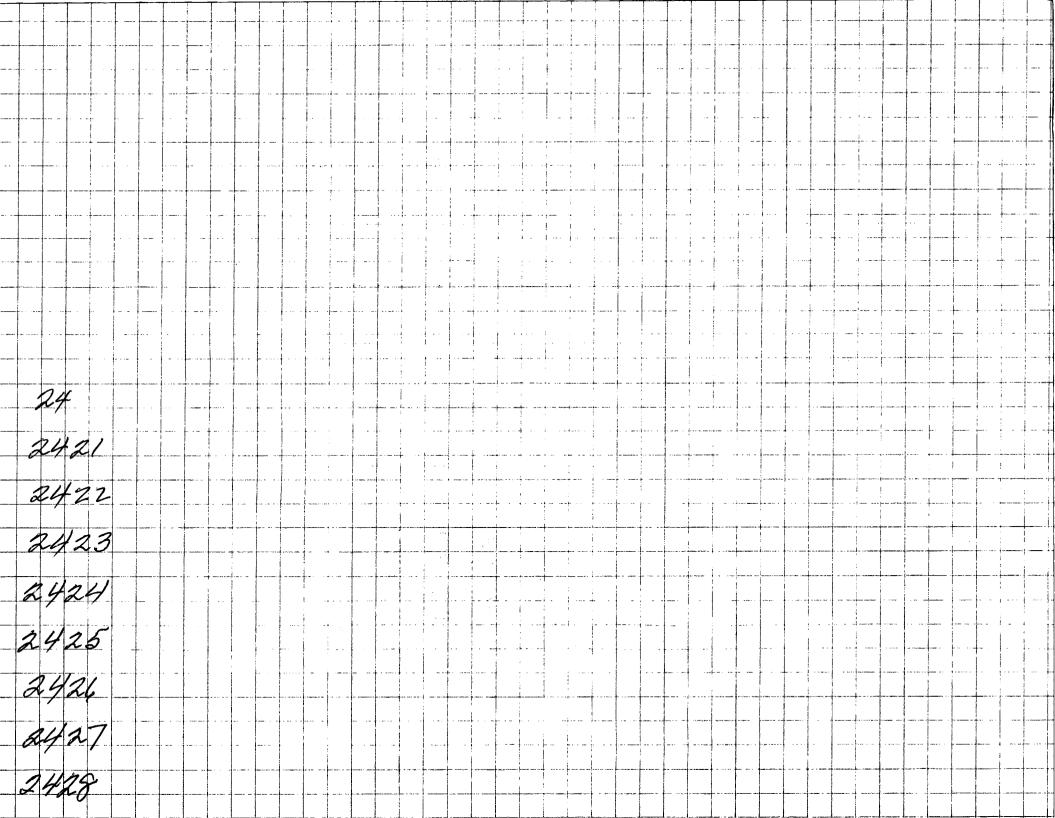
Earle Claims: Sec. 29,30, 21,32, T. 6N. R. 1711. Junital
Owner: Bill Malack - 6702 K. Highland Rd. Carefright 188-3766
Atheny: Tolich J. Malfon, Trustic for - Bill E. awner:

Galodale J. Az 85258

Cafe ty Marino. - Bouse-- Waldek
No. of Claims. - 17
Allo Numbers.
Assayer: - Math Canc. Mary. -

Sample Resultino & ASSAY Results

Sankle Number	-Sur.	Go DaSO,	0/0	P/O Felx	86 2 Sil 2	Nn.	8/0	The Marks
2414						:		Hand surtid bante saile
2415			:			;		asabove-Jarobs
2416	:							Grab Nol State pile - h. Gi
2417				·				Shab No 2 Stack file h.G.
2418			· · · · · · · · · · · · · · · · · · ·	; .				5-Kin-Mary Tane Surface
2419			i					willing-Jacobs.
2420			:		·			2'- Vun ('Ba-1' Fe) - surface
2421		i .						3,2 Kin B. Ken. Floor
2422								3. with 8 Bar, 2 4 rock.
2423	:					:		3.5 in Bazone (Fre stain)
2424	ŧ	TO THE PROPERTY OF THE PROPERT		-	,	i i		5 in Cut Simburst # Samp
2425	:		· ;		\$			as abore-Jacobs
2426								65 in Git-Control 3434 - Sio
2427		The same of the sa			:	ş		goubor-Jacobs.
2428	· :			ı		: : ,		EO ON. WALL 1/2.
		1						



Padrick Partridge 9947 Rudnick Ave. Chatsworth, California, 91311

Dear Mr. Partridge:

Mr. Robert Walton, Scottsdale, Arizona advised he had a telephone conversation with you this date regarding the subject of bentonite and in particular a certain deposit in Mohave County, Arizona.

Mr. Walton contacted me and asked I send you a small portionabout an ounce or two- of the material which comprised three samles I took of the property yesterday while making a very brief examination of same.

These samples are numbered 2429, 2430 and 2431. Each packet contatains about two ounces of the material.

If that amount is not sufficient then please advise me and I shall send you an additional lot.

Sincerely,

R. E. Mieritz, Consulting Engineer.

cc: Mr. Robert Walton
Suite 6
7120 E. 4th Street
Scottsdale, Arizona, 85251

213-341-9719

reduced elank sure the hante minusaling atom a samble the minuralization we usuild and apply the saine the Carity dumeralisation wheteel as it leave sates fising a 15,000 ton, High o report in brack on a In Walton.

二元 theo, repart in finited to there of which expired bunte meneralization at auterital are where surface wateration by down and for backhoe trunches or cuter These claims as include the May Jane #1. Tale Chattan # and Red Nach #5 & thing 3. These channe, along with the others, are lo in Section 29,30,50 and En of TEN, FITW, in Juen Cainty Arizana about geneles senthand the the of Eure an the Souse-Guartaite Wood maintained Vayse is a small rock side community and Highway 72 about 47 miles southerstof backer on the dunce my horas or about 140 mile with mothers of Thomas highway to at to Hope and State ighton 72 to to the for 19 miles to Bouse (See 11/1/2) Golgic Make, button of Juma County arigona. Eneral Geologisand Mineralization The area in which the clayers are legated cuntry rocks such us sandstanes, conglowerates, shale which, and ale and shydite of Firtialy, Musogoic and es harries withen these works ow, span and responsibly celectic

and strantionite, all as fran

Cante and the non oxides are the punish minurals on the run structures dans the aliago acting a comment the state When kante in mount, ism oride is also pusent, Signiver, the remost is net true occasionally. The sion exide well not carry bante, - of least get in a quantity that agribe recognized. The ispessings of facete mu with on the Dale Christian and - Sarkace Mak mast part, relatively narrow, 6 Buch and sull Start and ar cuntinueus in most dums), mare (Still and to some digne, change in dib his will Change is not has radical where -where done to systemmatically ariently bth-wise there are anly a

The afarmentioned plusical Char which are all intertant to enclute a mineral deposite anthe limited number of alasted outs and lack how outs there is sense indence at these shipsical characteristics i wise, Such as Binching med swilling narrows of the structures, dip danger To. Since little is known want the Maractiristics and Ohymical Characters difeth, it humes never server to initiate a miled dulling explication sugar n driven de not courable Maractustico de for mu marin along the strike & mongration will be su in the decon dib what wer rin there will be sinch mulling, dip Changes strong and work, Characthistics must be testing sping the course of the held examination the write tack seren danbles. Is were taken met andy to sellain infor

to the fasite centent afficific grants contumingtes but also to explain theye mining aperation. hunghren wise, for the most part, the bant fluctures are narrow - and mirrow down tratleast 8-10 feet. The water dumpled the hand wited pile, the too low quite stick pulis (a witherample of "shirt out mining me sertions of the Structures, with fightions he druding, ite The attent same latations are shown on I Make and the asset usulto Table I, totally grage Sample Macry & Assen Josetto (Sudledying Phys. Eline sample year assayed by Thathan assay Office - Tunde, Sudone and four, Check suntille were assigned by Ben Jacobs Assign Office, Tueson, augusto, beth regione Gunsal graph All speil are inthe A specific Suryties, where determined were to determined using the Se A.P. Islandards, Matallurgical Testing as caused to be Completed a metalligical test to

the must feasible, peachial way to mill the barte to produce a mark there, asuprable product of required askrific gravity, bank, content and within continuent finite. Jenson states graniering to finite.

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Augustaine san a Jahreng took Janka Dig

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out facts and figures.

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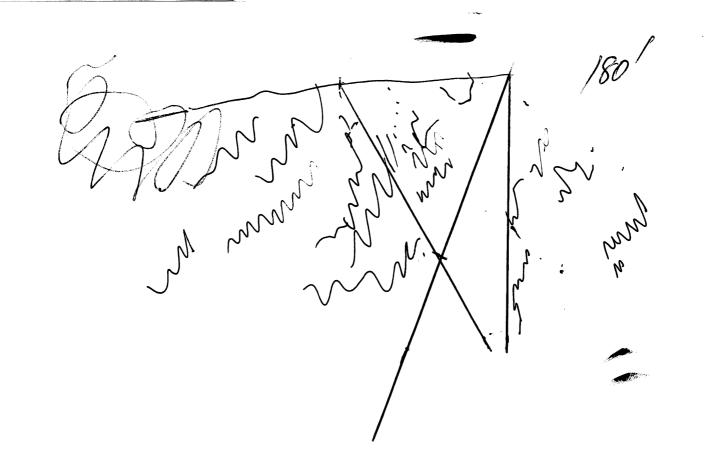
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wited maderial it itself being a custly offereting sicked or settled too tons in the day, - or presimately 8+ tons for man fielday. That (6) a flation test must be completed AFRAGE mine un matigal todetermine the fasility and practiculity of such Milling assafflied to thispere, and (7) the mon of the with the use angentiale the against weightnother high and fathe to much east en the mining-mined tons to produce one ton of exploration-XIrlopments Leveral barete stems-structures have Reen expand along their strike by byll Trenches and backhoe tuneho. At selection sitis where structures appear to widen uppards of two feet with pepass lute ar truggly have kunlemblited by back he and on his Masted and the much amond. The writer was infarmed that 20 to To samples had hen taken by Jausence Thomas and the assay usulto dato was not produce

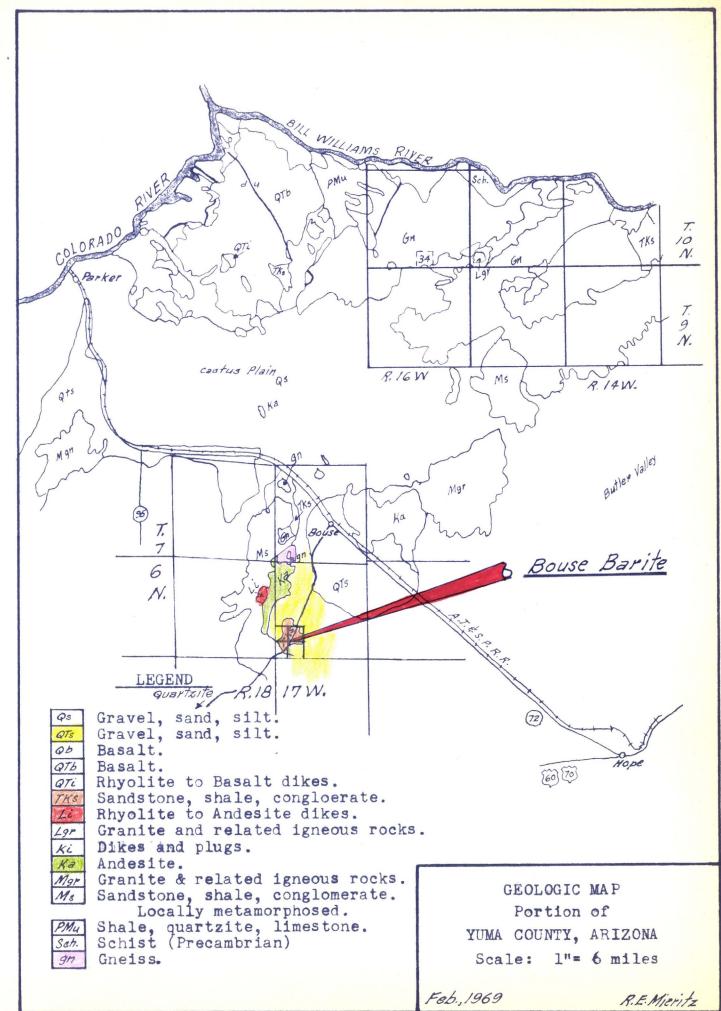
on to the write. Alted io useful but were the apinion of the juight, was not done in a mner-like honin Jaurence Mining and Caploration Co deries to market 45 gooters of 90% harte est a 4.20 specific gainty with list than 10% non cuntitle same is dispred to be perduced from the expused to lante structures from the surface to a 20 foot diffithe by an afain At the world afine and conclusion that there to is not enjoyed mating for men and Broketablism the 15 kg to to by rolling distinct. wa and for factor a strated on the following entire and for facts, the of the of the surface of anaging affirmatily a firming (2) The Subits author with this wealth is how-the without assure indicate on (3) The metassing that milente Wanty the tabling of the minus 20 mish marker an acceptable preduct but the

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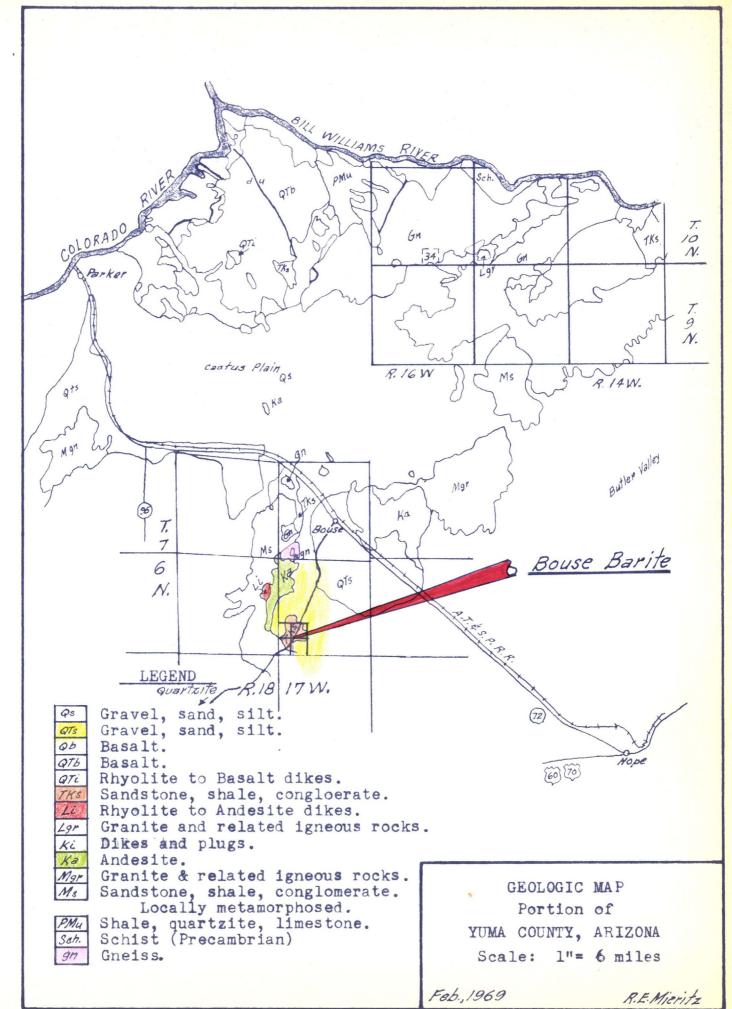
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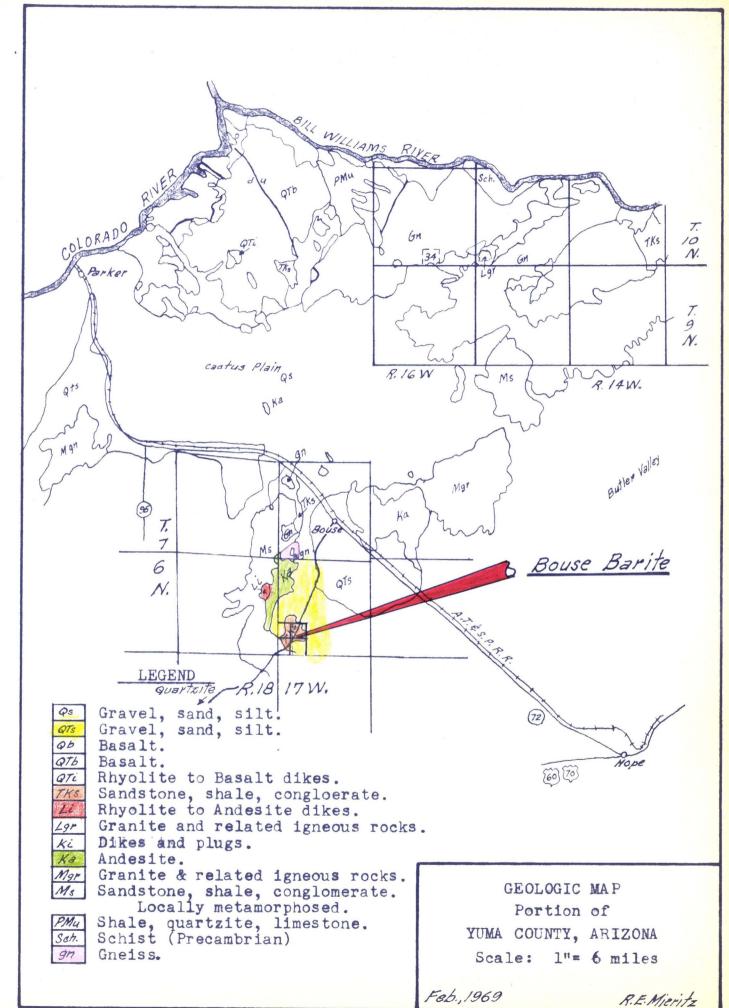
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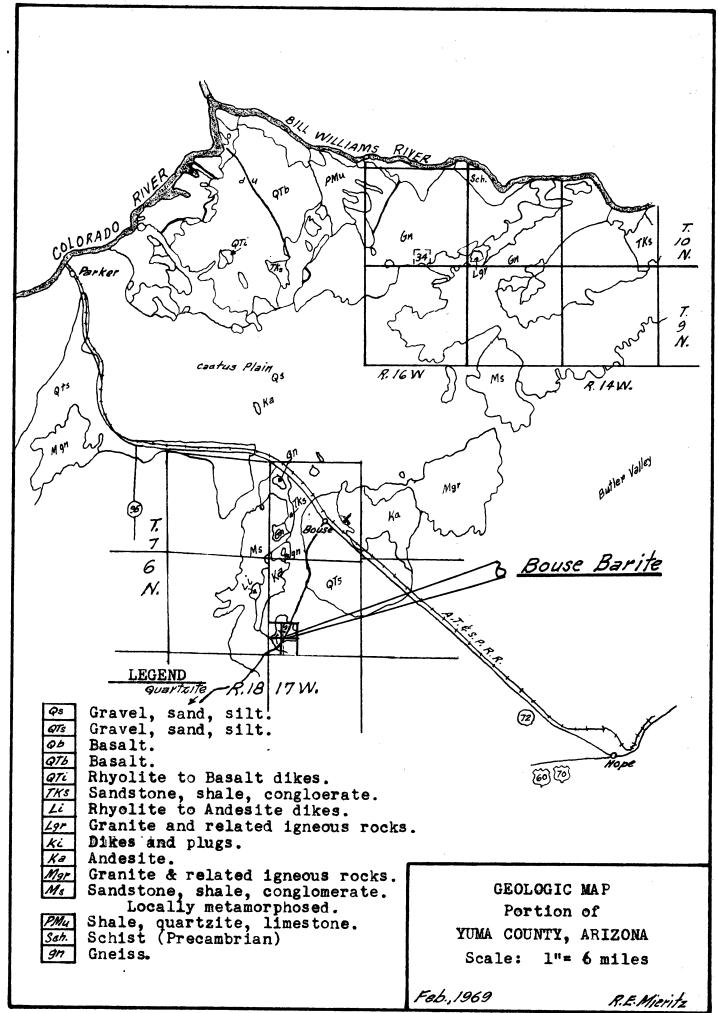
Map I



Map 1



Mao 1



Map 1