



2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

REPORT SUMMARY

Report: [920085 R]

ANALYTICAL REPORT

Origin

Inception Date: [Oct 13, 1992]

Client:	[135]	Cambior Exploration USA, Inc.]
Contact:		Nick Barr]
Project:	[0]	304]
Amount/Type:	[42]	Rock]
	[]

Analytical Requisition

Geochemical:	[ICP(AqR)30]	
Assay:	[Cu>.2% = OxCu Cu>1% = Assay]	ICP: [30]
Comments:	[Cu Assays to Follow]	

Delivery Information

Reporting Date: [Oct 14, 1992]

Principal Destination (Hardcopy, Fascimile, Invoice)

Company:	[Cambior Exploration USA, Inc.]
Address:	[230 South Rock Blvd., Suite 23]
City/Province:	[Reno, NV]
Country/Postal:	[USA 89502-2]
Attention:	[Randy Moore/Nick Barr]
Fascimile:	[702/856-4549]

Secondary Destination (Hardcopy)

Company:	[]
Address:	[]
City/Province:	[]
Country/Postal:	[]
Attention:	[]
Fascimile:	[]

2 data pages in this report.

Approved by: 

B.C. Certified Assayers

iPL CODE: 921014-17:02:32



INTERNATIONAL PLASMA LABORATORY LTD.

2036 Columbia Street
 Vancouver, B.C.
 Canada V5Y 3E1
 Phone (604) 879-7878
 Fax (604) 879-7898

Report: 9200881 R Cambiex Exploration USA, Inc. Project: 304 Page 2 of 2 Section 1 of 2

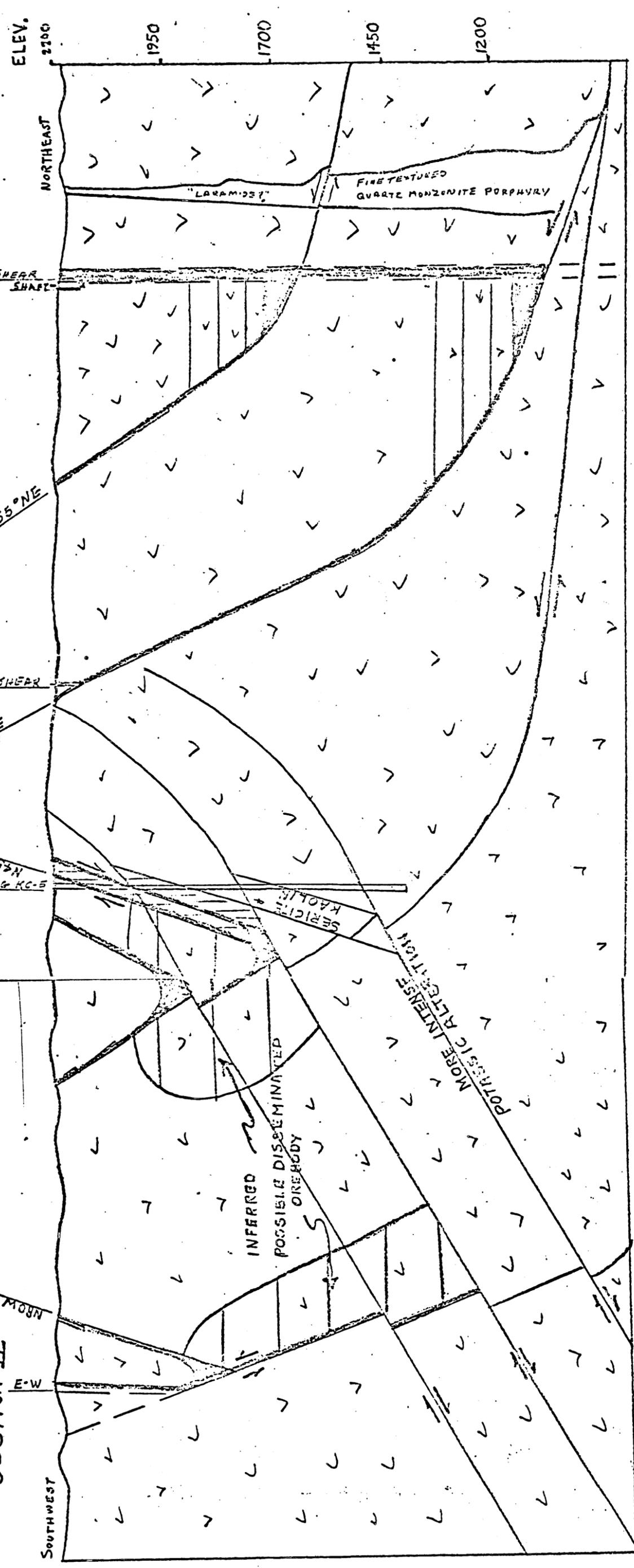
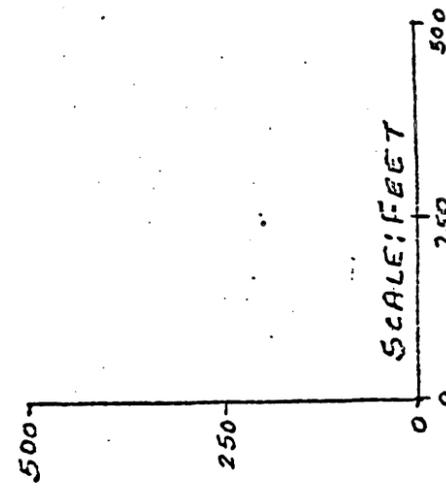
Sample Name	Type	Cu %	Ox Cu %	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	B1 ppm	Cd ppm	Co ppm	Mn ppm	Ba ppm
06591	Rock	ReC	ReC	<0.1	12895	6	18	9	<5	<3	4	<10	3	<0.1	1	3	148
06592	Rock	--	ReC	0.3	8746 ^{15'}	11	20	27	<5	<3	6	<10	4	<0.1	3	4	287
06593	Rock	--	--	0.5	1772 ^{15'}	10	42	23	5	<3	3	<10	4	0.2	8	6	76

Minimum Detection 0.01 0.01 0.1 0.1 5 5 1 10 100 1000 10000 10000 10000 10000 10000 10000 10000 10000 10000
 Maximum Detection 100.00 100.00 100.0 20000 20000 20000 20000 20000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000
 Method Assay Assay ICP
 ---No Test ReC=ReCheck ins=Insufficient Sample n=Est/1000 z=Est z Max=No Est

PRELIMINARY CROSS SECTION - SECTION 2, T55, R1E

SECTION II

- LEGEND:**
- COPPER MINERALIZATION
 - ◐ INFERRED MINERALIZATION
 - ▨ SERICITIZED ZONE
 - ▧ FAULT - CONFIRMED OR INFERRED
 - ▩ GRANITE
 - SERICITE



DRAWN BY ROBERT REPERT

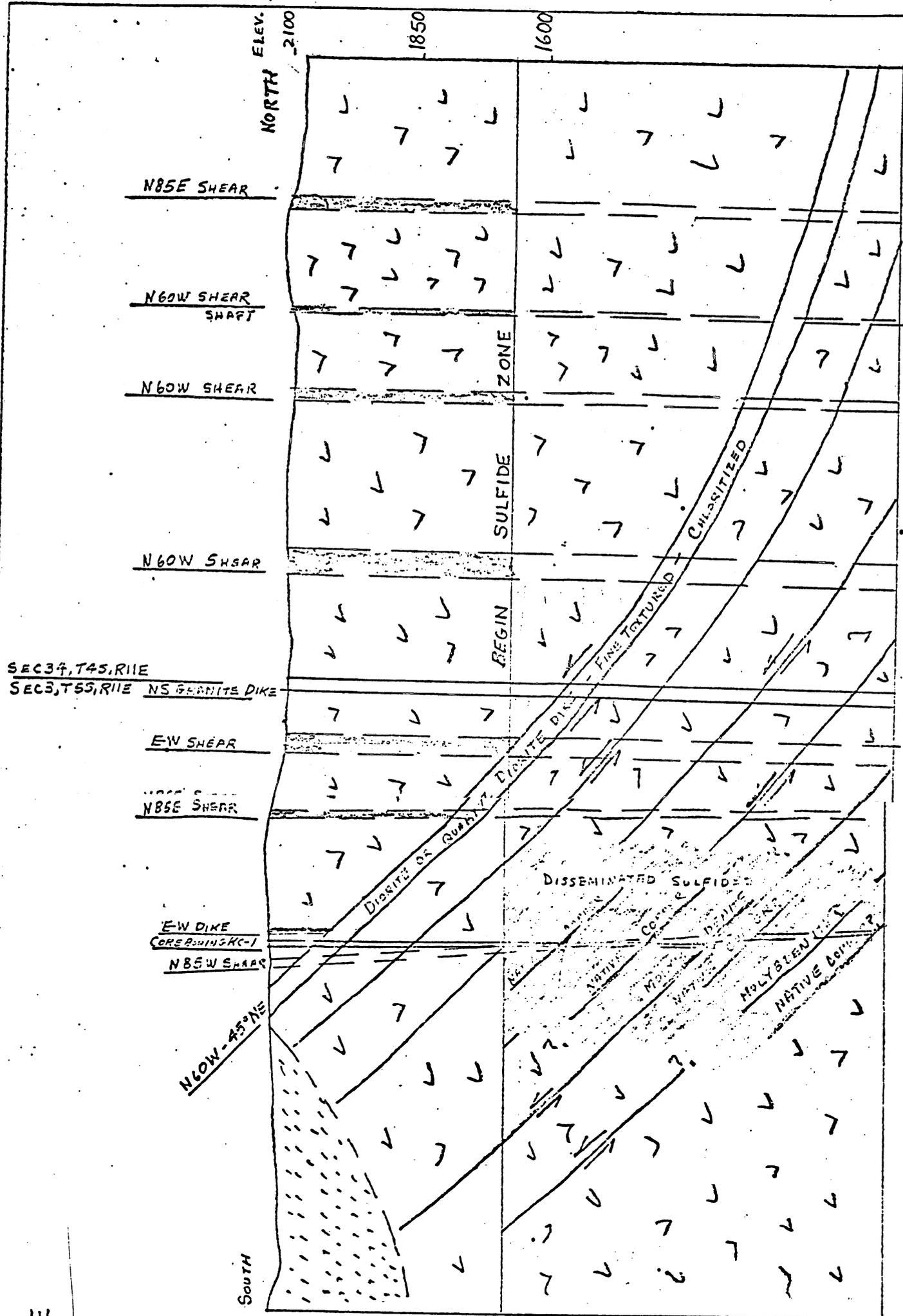
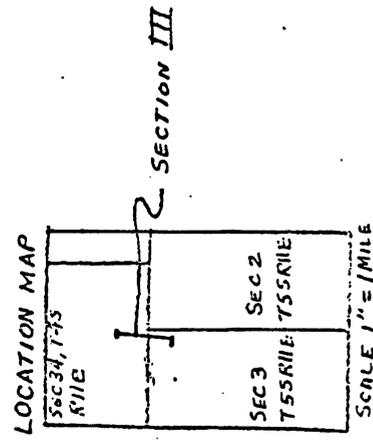
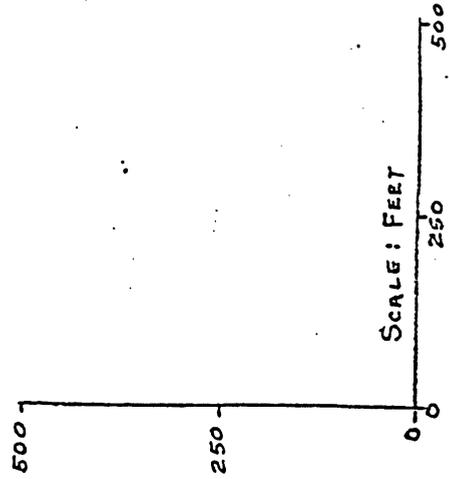
scanned
02/13

PRELIMINARY CROSS SECTION - SECTION 3, T5S, R1E

SECTION III

LEGEND

-  COPPER MINERALIZATION
-  INFERRED COPPER MINERALIZATION
-  FAULT
-  ALLUVIUM
-  QUARTZ MONZONITE PORPHYRY



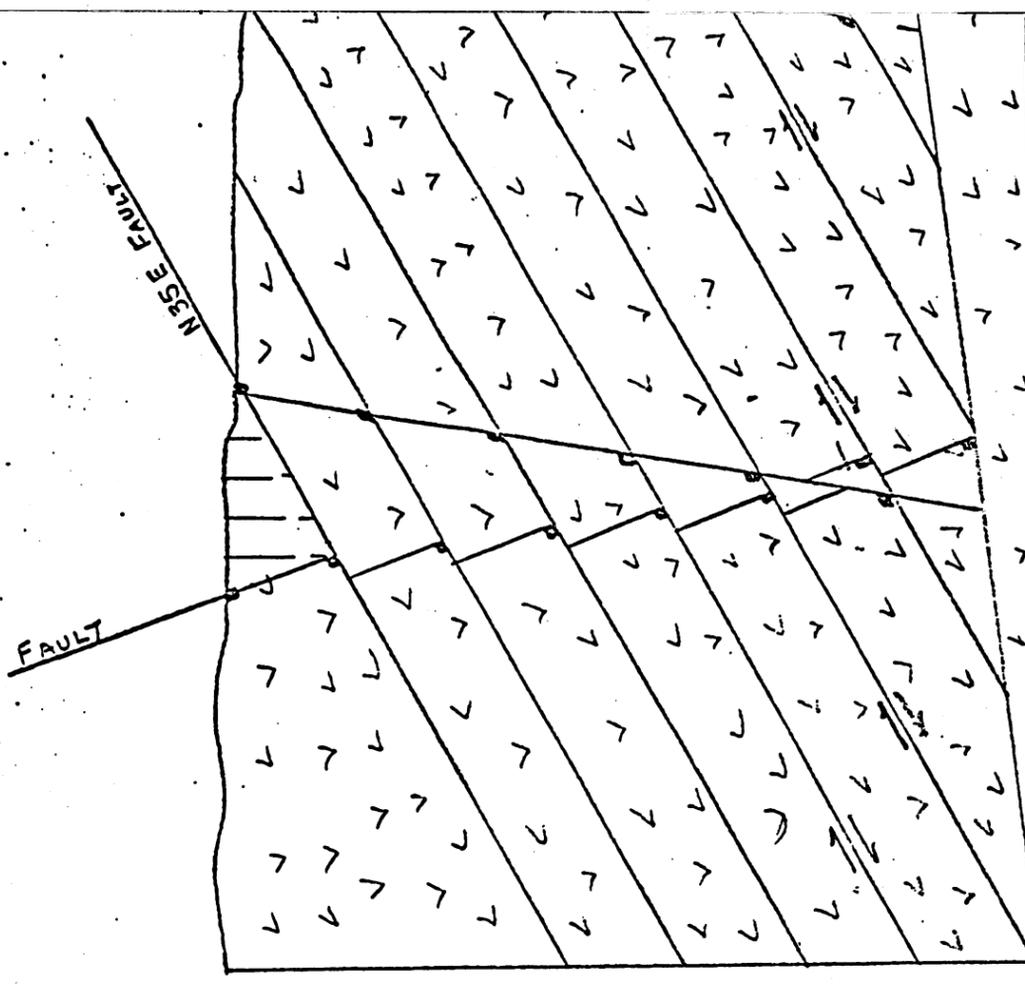
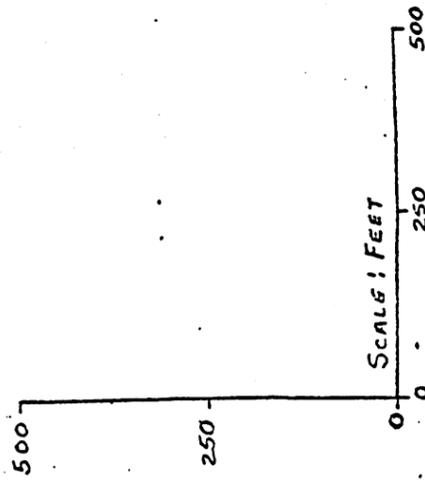
DRAWN BY ROBERT REPERT

Scanned
08/12

SOUTH

LEGEND

- ▲ CRYSOCOLLA MINERALIZATION
- ▲ INFERRED CRYSOCOLLA MINERALIZATION
- | SERICITE IN HIGH ANGLE FRACTURES
- ▨ POSSIBLE FAULTS AND CONFIRMED FAULTS



PRELIMINARY CROSS SECTION - SECTION 2 - T55, R11E, PROJECT
SECTION 1

NORTH

ELEV.

2050

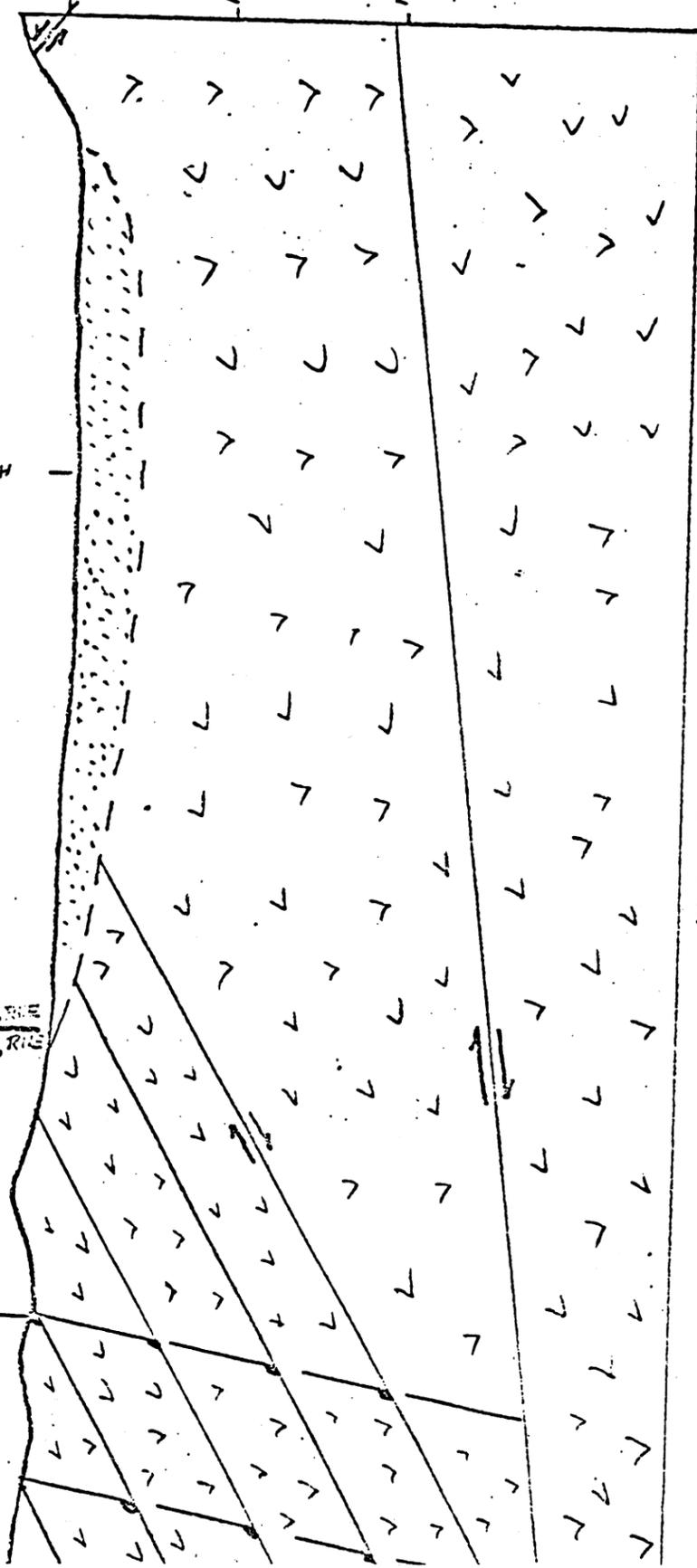
1800

1550

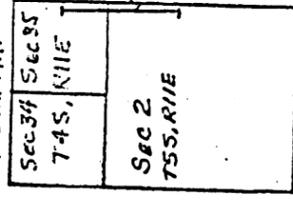
Box O WASH

SEC 35, T45, R11E
SEC 2, T55, R11E

N60E FRACTURE
MINE ADIT



INDEX MAP

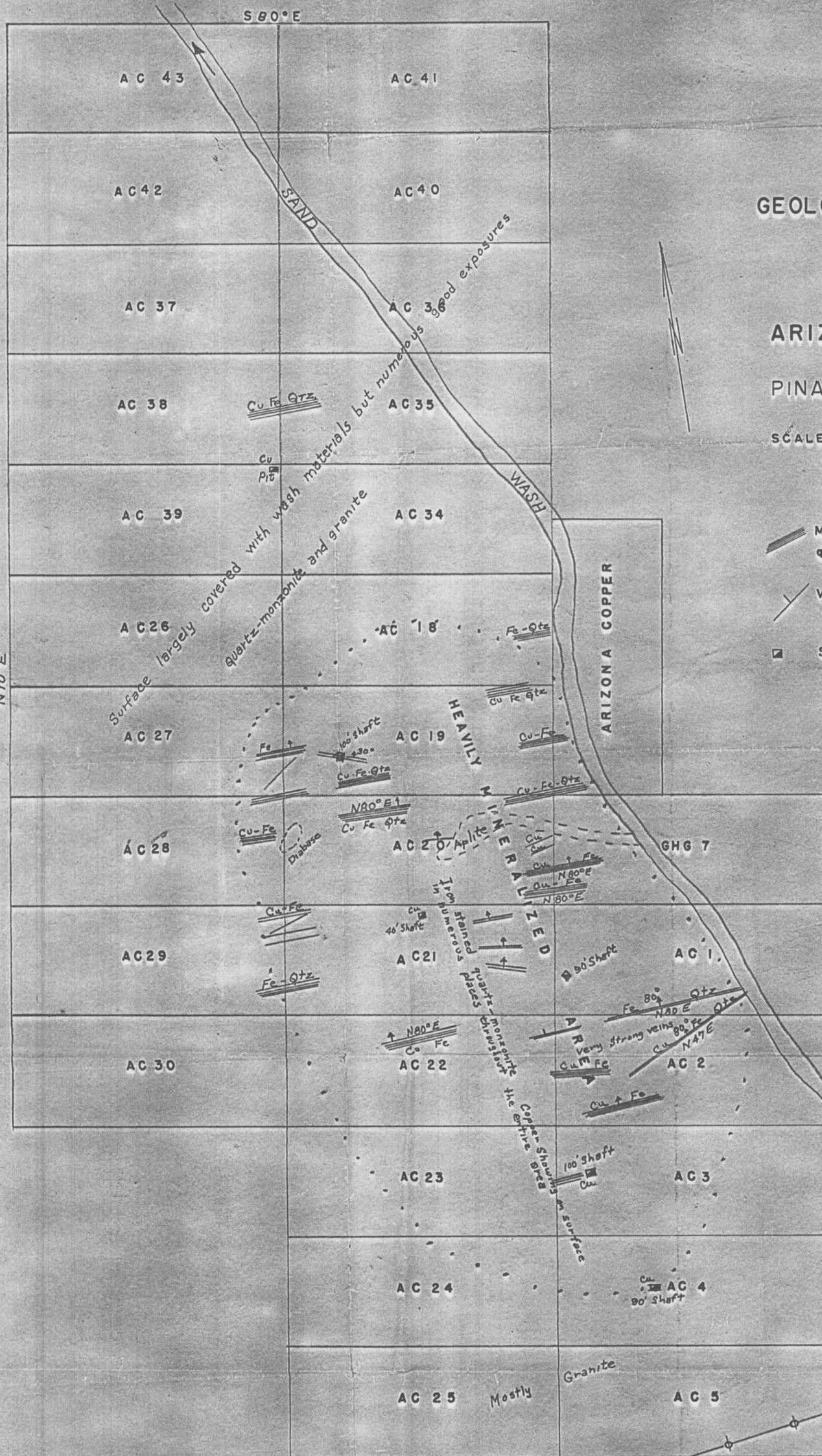


SCALE: 1" = 1/2 MILE

DRAWN BY ROBERT REPERT

Scanned
BE 1/13

Arizona Copper Group
C. L. Wolf
1946



GEOLOGICAL SKETCH MAP

OF THE

ARIZONA COPPER GROUP

PINAL COUNTY, ARIZONA

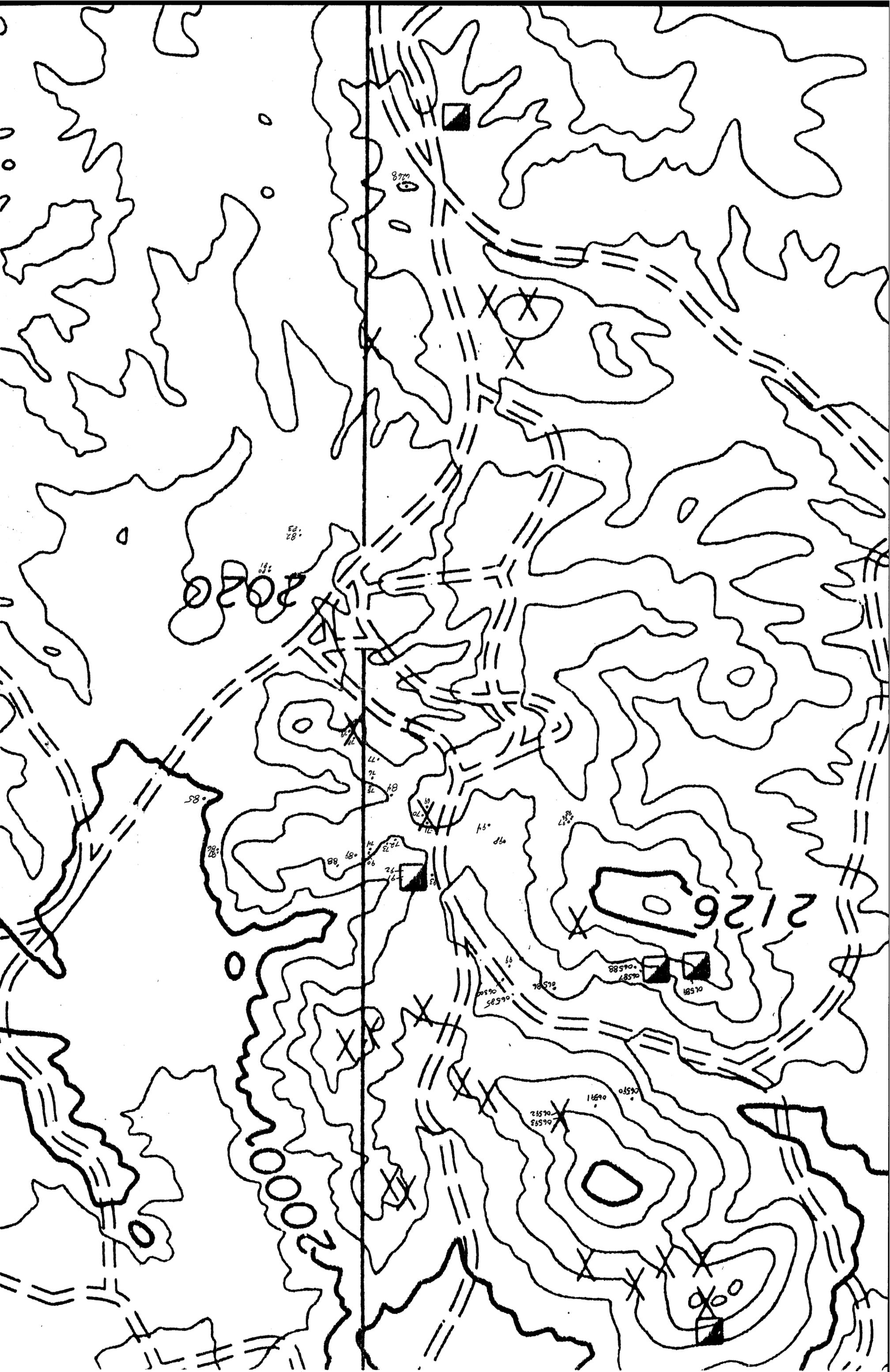
SCALE - 1" = 500'

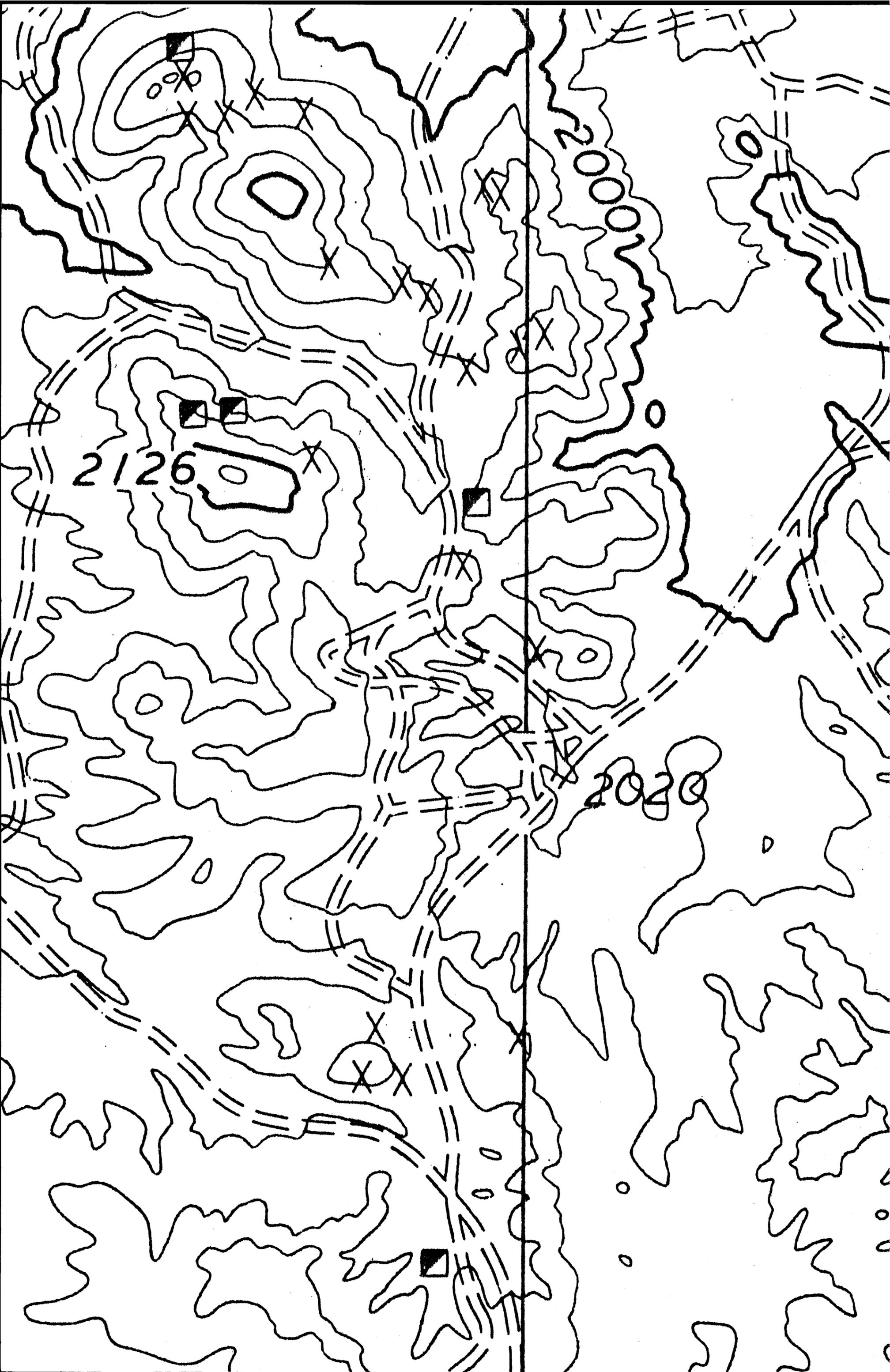
DECEMBER, 1946

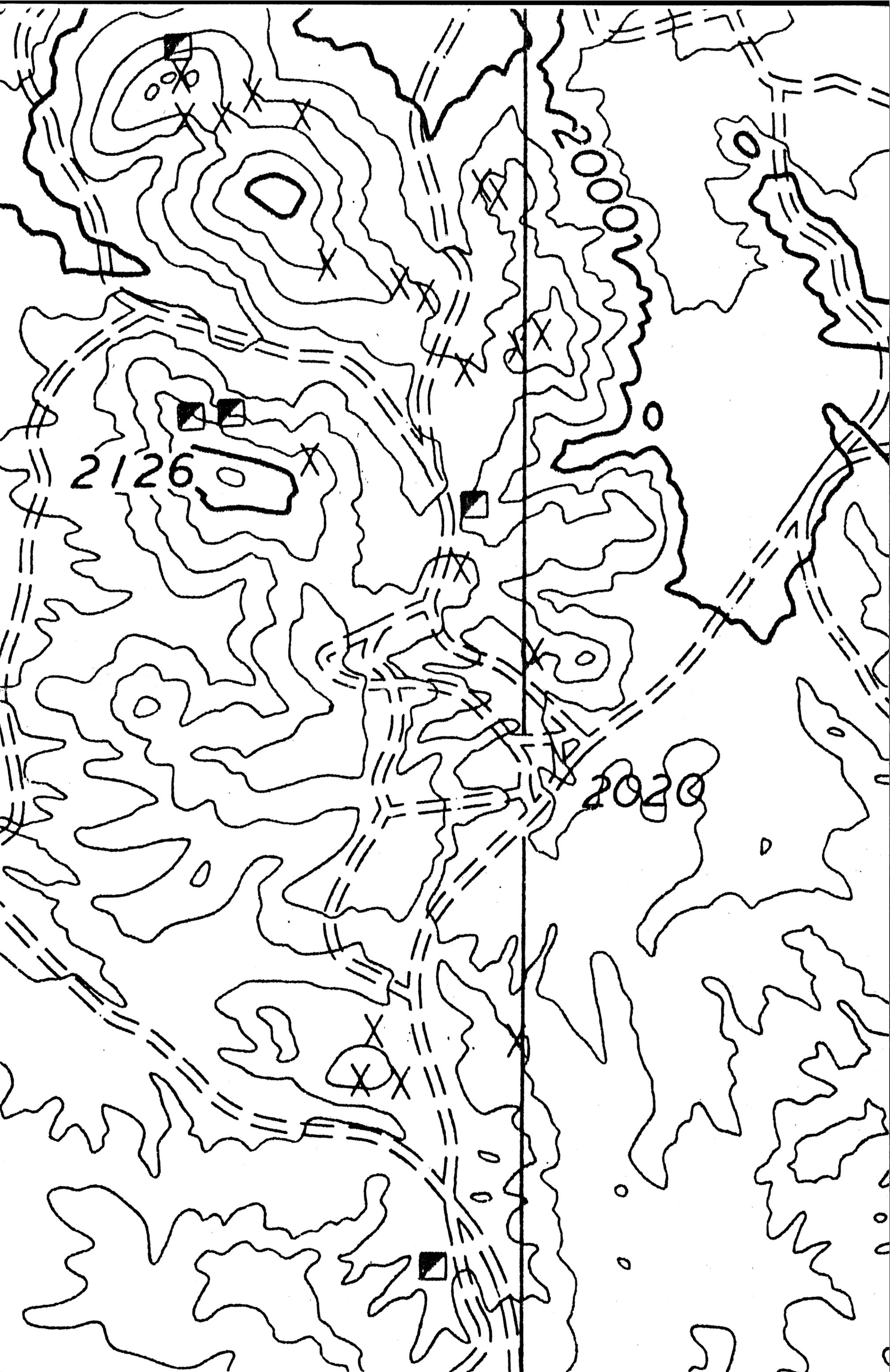
—LEGEND—

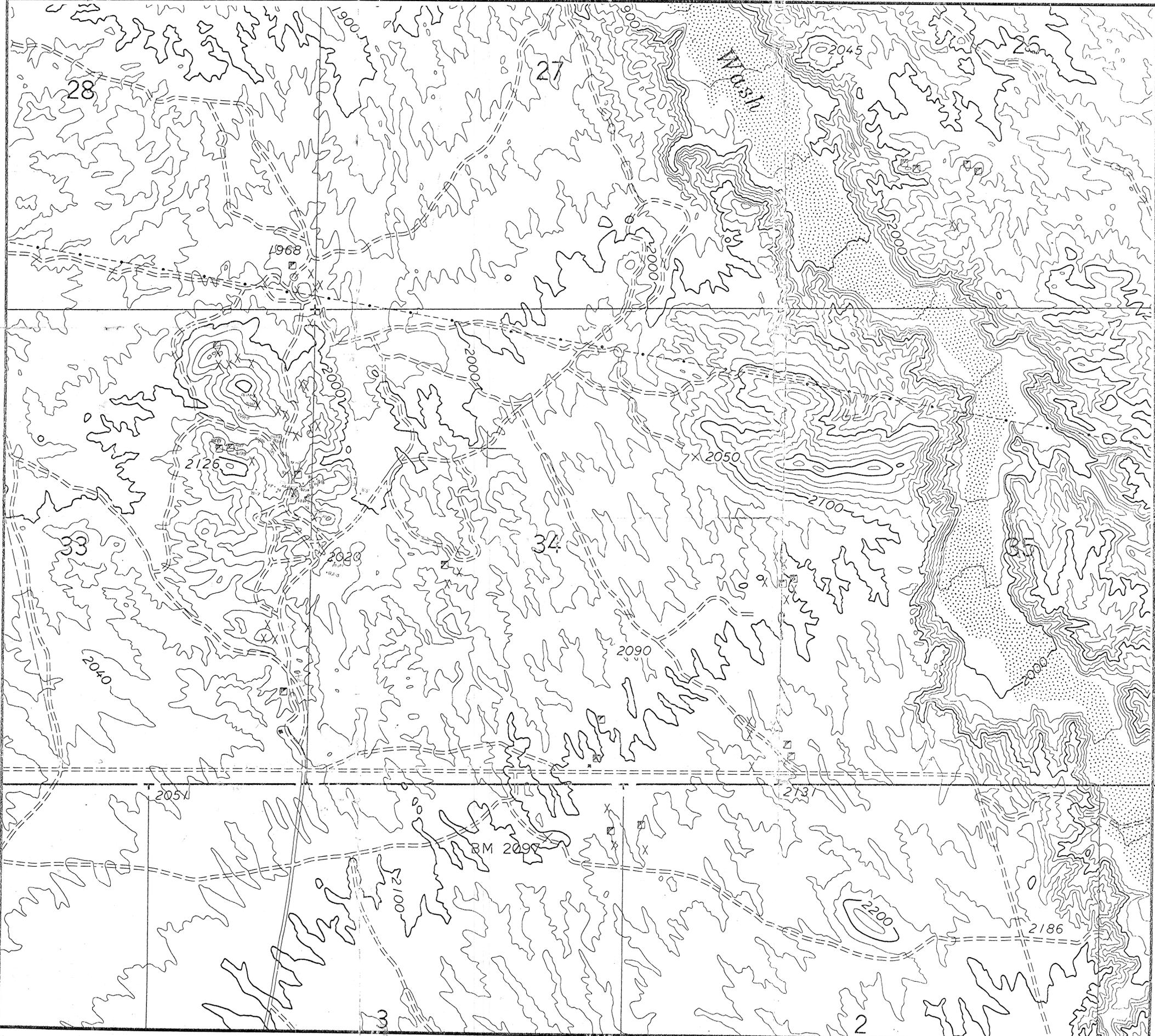
- Mineralized Fracture Zone (Showing iron quartz and usually copper)
- Vein or Narrow Fracture Zone
- Shaft or Pit

H.N. WOLCOTT









WESTMONT	
MINING INC. 4949 So. Syracuse Street Suite 4200 Denver, CO 80237	
COMPILED:	Pinal County, Arizona Red Hill Project
DRAFTED:	
REVISED:	
DATE:	
SCALE:	DWG. NO.:

R.11E.



Redbird Number 3
Loc. 6/20/91
Rock 1754 of 733
Gilt's Red Hills Lim. Pt. ship
3738 E. Highknife Draw
Oven Crk, AZ 85242
Loc. 11 May, 1991
Sec. 33, T43 R11E
Loc. by Maudie J. McKerny Trust
2290 W. Boardman Apache AZ 85220

4-03 222 413 154 113 113
216
V. FROM 43
H. GREEN 47
W. GREEN
D. SEONE
H. STINE
PHOTOGRAPH V. 1-11-44
11-15-71 11-11-53
2-30-71 11-2-87
2-3-71 11-2-87

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES

File
Arizona Copper
Group Final
C

~~WESTERN REGION~~
~~MINING DIVISION~~

May 14, 1947

1600 EAST FIRST SOUTH STREET
SALT LAKE CITY, UTAH

MEMORANDUM TO: J. H. Hedges, Tucson, Arizona
FROM : Paul T. Allsman, Salt Lake City, Utah
SUBJECT : Consolidated Gold & Copper Co. and Arizona Copper
Deposits, Florence, Arizona

L. L. Simmons and W. J. Robertson of Salt Lake City called to request examination and drilling on their copper property near Florence, Arizona. They had some beautiful specimens of sulfide copper and many very familiar pictures of the giant cacti.

I promised to call this to your attention, although you may know of it. The prospects are about 15 miles east of Florence and reported to have copper mineralization over a wide area. John F. Johnson, Box 304, Florence, Arizona, is sinking a shaft and either he or his men are there during the week.

The prospect may be reached from Florence by going east past the penitentiary for 11 or 12 miles, then turn left for 2 miles to a power line, turn right and drive to the shaft. The power line passes across the property.

These men knew little of mining and could give no extensive information. I have only promised to pass it on.

Best personal regards.


Paul T. Allsman

U. S. BUREAU OF MINES

MAY 16 1947

TUCSON DIV., MINING BR.

CAMBIOR USA, INC.

MEMORANDUM

To: Jock McGregor
From: Gary Parkison *GP*
Date: February 5, 1992
Subject: EVALUATION OF THE RED HILLS COPPER PROPERTY
PINAL COUNTY, ARIZONA

SUMMARY AND CONCLUSIONS

The Red Hills copper property represents a very attractive exploration opportunity which has good potential for hosting a shallow, copper oxide deposit exceeding some 20 million tons in size. While past drilling is fairly extensive, the drill holes were located to test for a possible deep, sulfide porphyry deposit. Those holes, which were located within or adjacent to the extensive (5,000' by 2,000') zone of outcropping alteration and mineralization, generally have no available assays. Therefore, while the property has had fairly significant past production and drilling, further evaluation of the potential of the property would be of an exploratory, essentially grass-roots nature.

It is recommended that the information on this property be forwarded to Cambior's Reno Exploration office for its review. As I have been on the property several times and have met with the owners, I will make myself available to Reno personnel for site trips or additional discussions with the owners.

INTRODUCTION

As a result of a systematic review of the copper properties in central Arizona, the Red Hills property was singled out for further evaluation as a possible exploration/development opportunity. I have visited the area briefly on two occasions and have met with the owners of the property. Information obtained from the owners, the Arizona Department of Mines and Minerals Resources, and my own observations were utilized in the preparation of this report.

LOCATION AND LAND STATUS

The Red Hills area is located approximately ten miles due east of Florence, Arizona, in Pinal County, about four miles south of the Gila River. Terrain in the area is quite flat but with several north-trending dry washes bisecting the area. Elevation of the area is generally about 2,000 feet with characteristic vegetation consisting of desert-type trees and shrubs.

Red Hills Copper Property
February 5, 1992
Page Two

The primary area of interest lies in Section 26, 27, 28, 33, 34, and 35, T4S, R11E and Sections 1, 2, and 3, T5S, R11E. The sections of interest in T4S are state sections with the minerals held by the U.S. Government; in T5S, Section 1 and 3 are all federal sections, while Section 2 is wholly a state section.

The bulk of the area of interest is held by the Redbird #1-88 claims owned by Gila Red Hills Mining Ltd. (2290 W. Broadway Road, Apache Junction, Arizona 85220, (602) 982-8224, 280-9087). The three principal partners are brothers, Mark and Martin McKenna, and Jim Simpson, who all live in the Phoenix area. Within the area of the Redbird claims are the Grande 1-16 claims. These claims are thought to be invalid because they were located while prior existing claims (owned by Troy Ray) were still valid.

Other small claim blocks are present in the SW portion of Section 26 and the NE portion of Section 3. Other possible prospective ground in the area of interest is open for location.

HISTORY

Exploration and mining of the Red Hills area dates back to the early 1900s with the main emphasis being the production of small lots of high-grade, direct-shipping ore from numerous shallow pits and shafts.

The first known "commercial" scale development of the property was undertaken by Arizona Consolidated Gold and Copper Co. (ACG&CC) in the mid- to late 1940s. ACG&CC funded several geological reports and drilled five core holes on the property.

During the late 1960s, a Texas company, Red Hills Mining Corp., acquired the property and subsequently leased it to Bell Western Corp. Bell Western placed the property into production in early 1971 but operated for only six to nine months. Ore was mined from two shallow surface pits. Run-of-mine ore material was deposited into two unlined leach pads. Copper was apparently recovered by cementation. The operation supposedly failed due to lack of capital and expertise, and loss of solutions. Also during 1971, Bell Western started drilling several fairly deep core holes (RH-series). In 1973, Bell Western entered into a joint venture on the property with Phelps-Dodge (PD). PD geologically mapped the area and may have drilled some of the known RH-series holes (RH-1 through RH-8). PD was apparently looking for a large, deep, sulfide-type porphyry copper deposit.

On adjacent property to the south, Kaiser Cement acquired property in 1969 and subsequently drilled three deep core holes (KC-1, -5, and -10), with the primary focus on defining the source of an airborne EM anomaly located in Sections 2 and 3, T5S, R11E. In 1970, Quintana

Minerals staked claims and drilled one deep hole in Section 4, T5S, R11E to test for the possible covered continuation of outcropping mineralization in the Red Hills area to the north. This hole apparently never encountered bedrock.

Significant work on the property apparently ceased around 1974. Claims in the property were allowed to lapse and new claims in the area were located by Mr. Troy Ray. Mr. Ray held the claims until 1991 when they were declared abandoned by the US BLM. The area was then claimed by Gila Red Hills Mining, Ltd.

GEOLOGY AND MINERALIZATION

Most of the Red Hills area is underlain by Precambrian-age Oracle Granite. This rock type is widespread throughout central Arizona and is a favorable host rock for significant copper mineralization such as at the Poston Butte or Florence deposit. The Oracle Granite has been intruded by a Laramide-age(?) pyritic quartz monzonite stock within the center of the area of interest. A series of east-west trending and somewhat younger but co-magmatic dikes cut through both the Oracle Granite and the Laramide stock. The dikes appear to be generally steeply-dipping and follow pre-existing faults or fractures. Overall, the geologic setting of the area is very much like that at Poston Butte.

Examination of surface exposures and somewhat meager drill logs suggest that copper mineralization is predominantly controlled by fractures. Copper mineralization, either oxide or sulfide, is often accompanied by brecciated rock, quartz veining, pronounced wallrock alteration, and the introduction of significant amounts of iron oxides and/or sulfides. Quite often the mineralized zones also are adjacent to, within, or in close proximity to one of the various phases of east-west trending dikes. Available drilling records suggest significant oxidation to depths exceeding 750 feet.

PD mapping suggests that the most intense wallrock alteration is within the central part of Section 34 and spatially related to the eastern portion of the Laramide stock. However, the most obvious surface mineralization is within the eastern portion of Section 33 which, over an area averaging about 5,000 feet north-south and 2,000 feet east-west, has numerous areas of red, gossan-appearing rocks and abundant prospect pits and shafts exposing CuOx-bearing (chrysocolla and malachite) material.

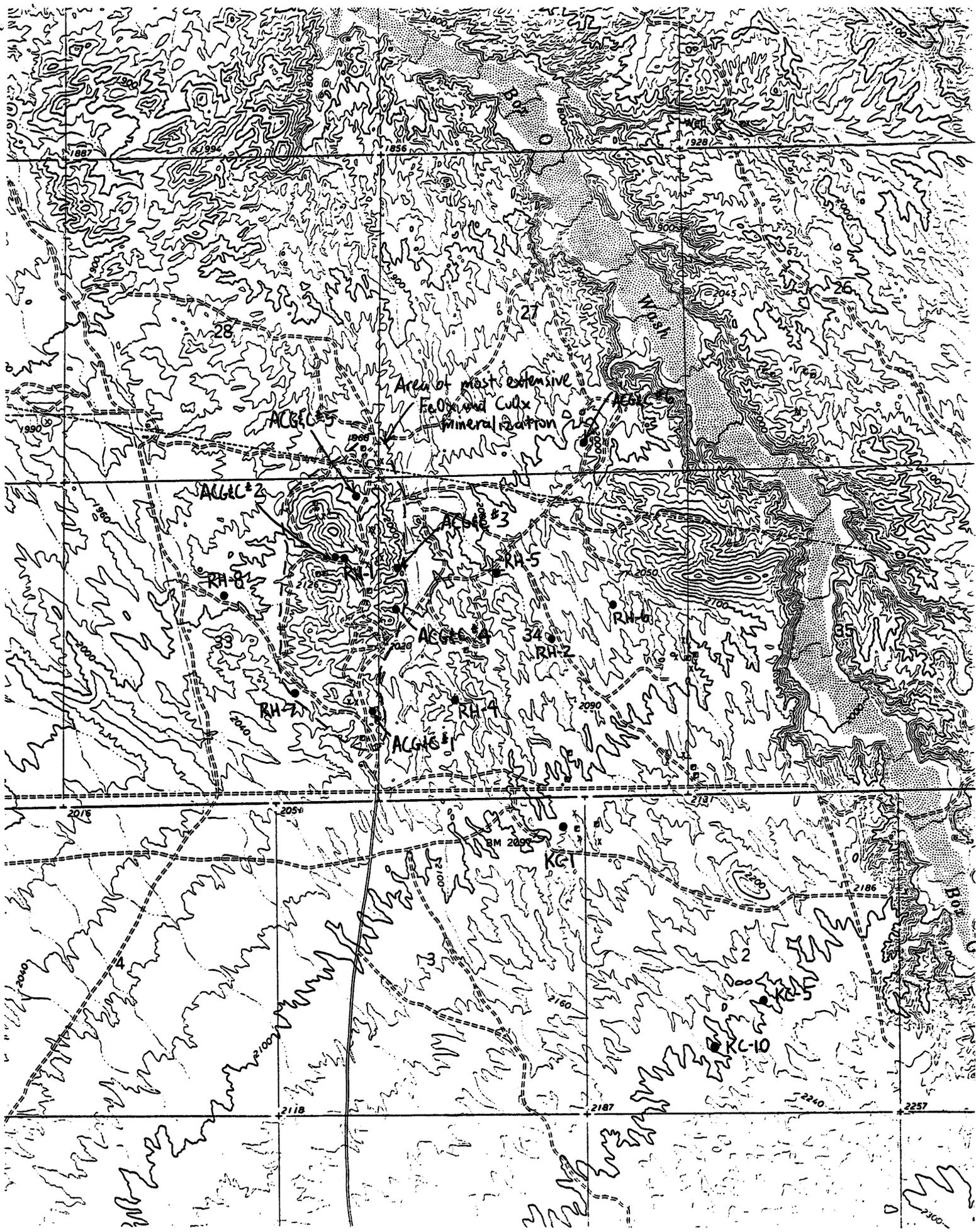
EXPLORATION

It appears that no systematic exploration of the property has ever been undertaken. Known drill hole locations are mostly peripheral to the most obvious mineralized area noted above and apparently were sited to test a very large, deeply buried porphyry copper target rather than a shallow, oxide-type deposit, which is our primary interest. The various geologic reports which are available for review provide little significant information upon which to readily evaluate the potential of the area for shallow, oxide-type mineralization. In addition, as stated above, most drill holes are peripheral to the most intensely mineralized area.

All known drill holes are tabulated below, with most holes being core holes. No core is known to exist.

Drill Hole	Date Drilled	Company	Depth	Log	Assays	Mineralization
ACG&CC #1	1949?	ACG&CC	395'	Yes	No	?
ACG&CC #2	1949?	ACG&CC	795'	Yes	No	?
ACG&CC #3	1949	ACG&CC	521'	Yes	No	?
ACG&CC #4	1949	ACG&CC	911'	Yes	No	?
ACG&CC #5	1949	ACG&CC	580'	Yes	No	?
ACG&CC #6	1949	ACG&CC	584'	Yes	No	?
All ACG&CC holes had very poor core recovery, typically <40%						
KC-1	1968	Kaiser	820'	Yes	Below 503 only	Yes, low grade
KC-5	1968	Kaiser	800'	Yes	Yes	Yes, 62-85', 0.70%
KC-10	1969	Kaiser	2,227'	Yes	No	No
RH-1	1972	Red Hills Mining	750'	Yes	Yes	Yes, 130-160', 0.17%
RH-2	1972	Red Hills Mining	2,473'	Yes	Yes	Yes
RH-3	1972?	PD?	?	No	No	?
RH-4	1972?	PD?	?	No	No	?
RH-5	1972?	PD?	?	No	No	?
RH-6	1972?	PD?	?	No	No	?
RH-7	1972?	PD?	?	No	No	?
RH-8	1972?	PD?	?	No	No	?

Known drill results are not sufficient to define any type of reserves and do not provide support for any step-out drilling.



CAMBIOR USA, INC.

April 15, 1992

Mr. Mark Martin
Gila Red Hills Mining Lt.d
2290 W. Broadway Rd.
Apache Junction, AZ 85220

Dear Mark:

Sorry to be so long in getting back to you regarding your Red Hills property, but my recent attempts to phone you or Martin have been unsuccessful, hence, I am writing this letter.

As indicated to you and/or Jim Simpson(?), your partner, about two months ago, due to the relative lack of available drill hole information it was determined that your property would be more appropriately evaluated by Cambior's Reno-based exploration group.

To this end, Randy Moore, from our Reno office, and myself examined your Red Hills property last month. Randy and I are both quite interested in performing additional work on the property which may result in a decision to lease/purchase the property under terms similar to those discussed last December.

As Randy is currently directing Cambior's efforts on your property, he will try to contact you in the near future. Randy can be reached at Cambior USA, Inc., 230 S. Rock Blvd., Suite 23, Reno, Nevada 89502 (702) 786-5189, fax (702) 786-4549.

Cambior's Denver office recently moved and our new address is 8101 E. Prentice Ave., Suite 800, Englewood, CO 80111. The telephone and fax numbers remained the same, (303) 694-4936 and (303) 773-0733, respectively.

Both Randy and myself would appreciate hearing from you or your partners at your earliest convenience.

Sincerely,



Gary A. Parkison
Chief Geologist

GAP/ss

cc: Randy Moore



Gila Red Hills Mining

3738 Hashknife Draw • Queen Creek, Arizona 85242
(602) 982-8224 Voice Mail (602) 731-6444 • Fax (602) 731-6444

JUN 3 1992

May 29, 1992

Gary Parkison
Chief Geologist
Cambior USA, Inc.
8101 E. Prentice Ave., Suite 800
Englewood, CO 80111

Dear Gary,

Enclosed is a copy of a letter sent to Randy Moore of your Reno Exploration office, outlining our current activities.

As you may note, we are interested in mining chrysocolla for the foreseeable future at the Red Hills. Considering the possibility that this may extend into either an exploration or development period with Cambior, I thought it wise to write you about it.

Just to touch base, I'd like to call sometime in the next couple of weeks if that's okay.

Regards,


Martin McKenna
General Partner



Gila Red Hills Mining

3738 Hashknife Draw • Queen Creek, Arizona 85242
(602) 982-8224 Voice Mail (602) 731-6444 • Fax (602) 731-6444

May 29, 1992

Randy Moore
Cambior USA, Inc.
Exploration Office
230 S. Rock Blvd., Suite 23
Reno, NV 89502

Dear Randy,

Again we express our appreciation for Cambior's interest in our Red Hills property. Our feeling is that we are on the same wave length with you regarding the claims as both intriguing and also relatively unevaluated for oxide copper by today's standards.

As before we will continue our efforts to research information about earlier exploration of the deposit. Just recently, for example, we learned that ASARCO's drilling on the property did not focus on its oxide potential, nor was it really centered on the immediate Red Hills area in particular. As was typical of the time (early 70's), they were looking for a sulfide deposit. Also, we are pursuing some information relating to some VLF work performed by an associate of our predecessor Troy Ray. This VLF work is supposed to have indicated a definite mineralized structure in and north of the Red Hills area. Should we be able to obtain this data we will be happy to forward it to your office. Likewise for any other data uncovered, whether positive or negative.

As requested by Gary Parkison, we filed aerial photographs with the Arizona State Land Department, Minerals Division, to establish evidence of existing surface disturbance existing prior to our staking of the claims. We are currently fencing the open shafts with barbed wire to protect the public.

During the summer we will be prospecting for chrysocolla veins and possibly applying for a permitted small mining operation, continuing in the area in which we performed our 1991-1992 assessment work, Redbird 22. It's now established that the Red Hills property contains at least several chrysocolla and related copper mineral veins of greater than average size, which are semi-precious or possibly higher in value. We are developing a small market for this material. If we resume negotiations with Cambior we would like to discuss a chrysocolla exclusion similar to those in practice at other active copper mines in the area.

Please address any correspondence to my home address on the enclosed card, as I have been made spokesman for our partnership.

Regards,


Martin McKenna
General Partner



Gila Red Hills Mining

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(602) 982-8224 Voice Mail (602) 731-6444 • Fax (602) 731-6444

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Regards,



Martin McKenna
General Partner



Gila Red Hills Mining

2290 W. Broadway Rd. • Apache Junction, AZ 85220

MARTIN McKENNA
General Partner

(602) 982-8224

Voicemail/Fax: (602) 731-6444

GILA RED HILLS MINING, LTD.

**2290 West Broadway Road
Apache Junction, AZ 85220
(602) 982-8224 / 280-9087**

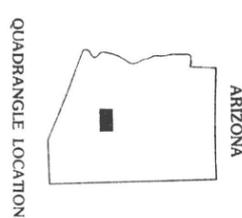
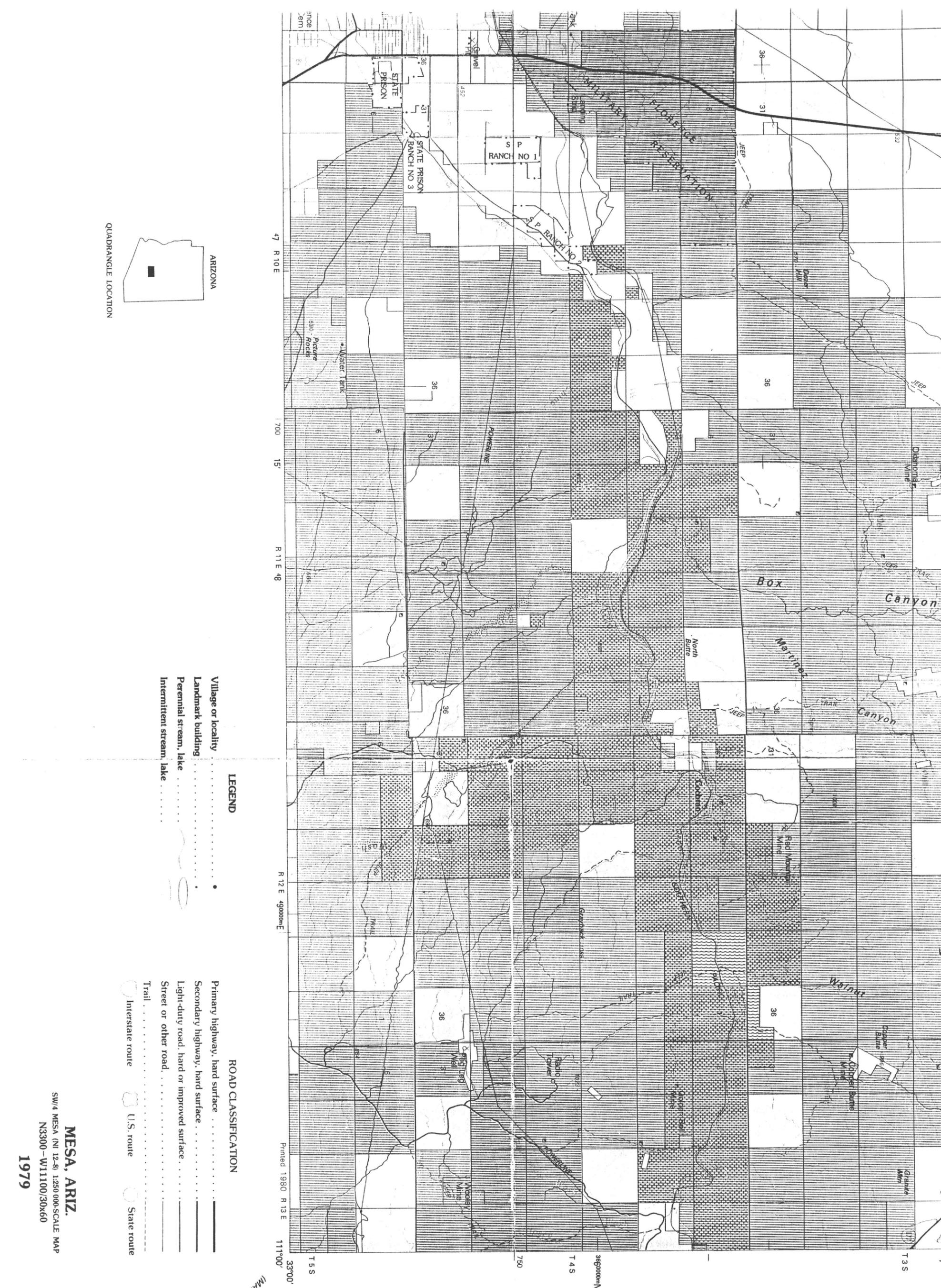
... DISTRICT Wednesday and Thursday, December 25, 1986

Pages from Pinal

Alvarez Claims (f)

Handwritten: May
Kon





QUADRANGLE LOCATION

- LEGEND**
- Village or locality ●
 - Landmark building ■
 - Perennial stream, lake ———
 - Intermittent stream, lake - - - - -

- ROAD CLASSIFICATION**
- Primary highway, hard surface ———
 - Secondary highway, hard surface ———
 - Light-duty road, hard or improved surface ———
 - Street or other road ———
 - Trail - - - - -
 - Interstate route ———
 - U.S. route ———
 - State route ———

(MAMMOTH)

NOTE TO MAP USE

The surface and minerals maps overprints are published as geologic and management tools. Some of the patented lands due to the lack available to BLM with respect to acquisition. Tracts less than 40 acres omitted because of the map scale. private lands may be restricted. records in the respective county. Land Management or other agencies should be checked for on any specific tract of land. Inac BLM maps should be reported to Bureau of Land Management if the maps were obtained.

- Coal only
 - Oil and Gas only
 - Oil, Gas, and Coal only
 - Other
- No symbol indicates no Federal minerals

MESA, ARIZ.
 SW/4 MESA (N1 12-8) 1:250 000-SCALE MAP
 N3300-W11100/30x60
1979

06.00-4-5

1774-420

221291-

JR

STATE OF ARIZONA,

County of _____

ss. I hereby certify that the within instrument was filed and recorded

Fee No.: _____

in Docket No. _____ Page _____



OFFICIAL RECORDS OF PINAL COUNTY RECORDER KATHLEEN C. FELIX

DATE: 13DEC90 TIME: 1125
FEE: \$6.00 \$4.00 \$5.00
PAGES: 001
DOCKET: 1714 PAGE: 420
INSTRUMENT # 995609

When recorded mail to:
Marie Pearce
608 W 9th St.
Casa Grande AZ.
85222

Witness name _____

By _____

AFFIDAVIT OF PERFORMANCE OF ANNUAL WORK

State of Arizona

County of Pinal } ss.

AMC 221291-2213062

1. Marie Pearce
608 W. 9th St. Name
Casa Grande Address
AZ City AZ State 85222 Zip

being duly sworn according to law deposes and says that they are a citizen of the United States more than eighteen years of age and that all of the facts set forth in this affidavit are true and correct according to the best of their knowledge, information and belief.

2. That they are personally acquainted with the mining claim named Hard Mining 9 miles west of Florence situate in the Red Hills Mining District, Pinal County, Arizona, the location of which is recorded in the office of the County Recorder of that County in Book 1221, Page 372. Notice of location is posted in Section 33, Township 45, Range 11E, G&SRB&M.

3. That between the dates of Sept 1st 1989 and 1st of September 1990 at least One Thousand Seven Hundred (\$ 1700.00) dollars worth of work and improvements were done and performed upon this claim not including location work.

4. The work and improvements were made by and at the expense of Marie Pearce, owners of the mine for the purpose of complying with the laws of the United States pertaining to assessments or annual work.

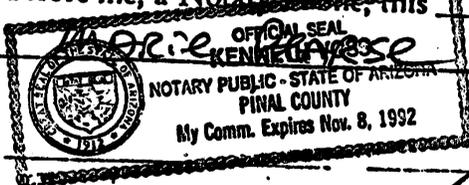
5. W. E. Pearce John Lovell were the names of the persons employed by the owner who labored to do the work and improvements.

5. The work and improvements done were Exploration Work.

RECEIVED
ELM. AZ STATE OFFICE
DEC 20 11 29 AM '90
PHOENIX, ARIZONA

Dated December 13, 1990 Marie Pearce Signature

Subscribed to and sworn before me, a Notary Public, this 13 day of December, 1990, by _____



My Commission expires _____

Kenneth A. Pearce
Notary Public

Fee Rec'd _____

Randy,

I think this is the
same person who has the
claim at North Str - probably
a local prospector - promoter
type.

Guy

① 5.13

762662

NOTICE OF LOCATION
(LODE)

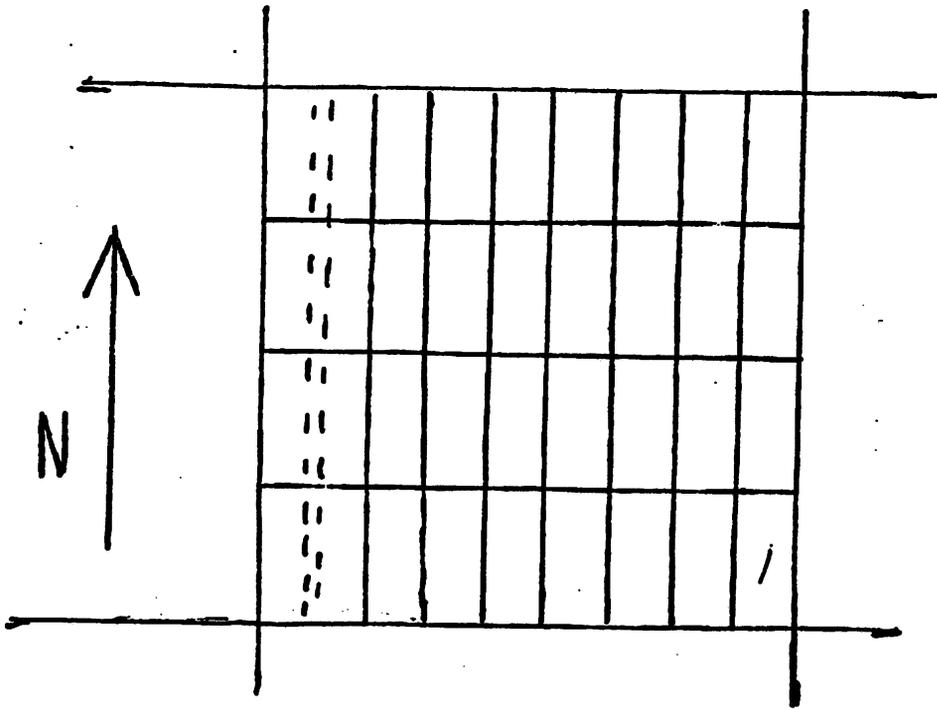
1221-372

A MC 221291

Notice is hereby given that the Grande / lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the S $\frac{1}{2}$ of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande / Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Deane Pres.



RECEIVED
D.L.M. AZ STATE OFFICE
PHOENIX, ARIZONA
1984 MAY -7 AM 10:07

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the W corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 0 feet from the quarter corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

33/34
B

① 5. 5

762663

NOTICE OF LOCATION
(LODE)

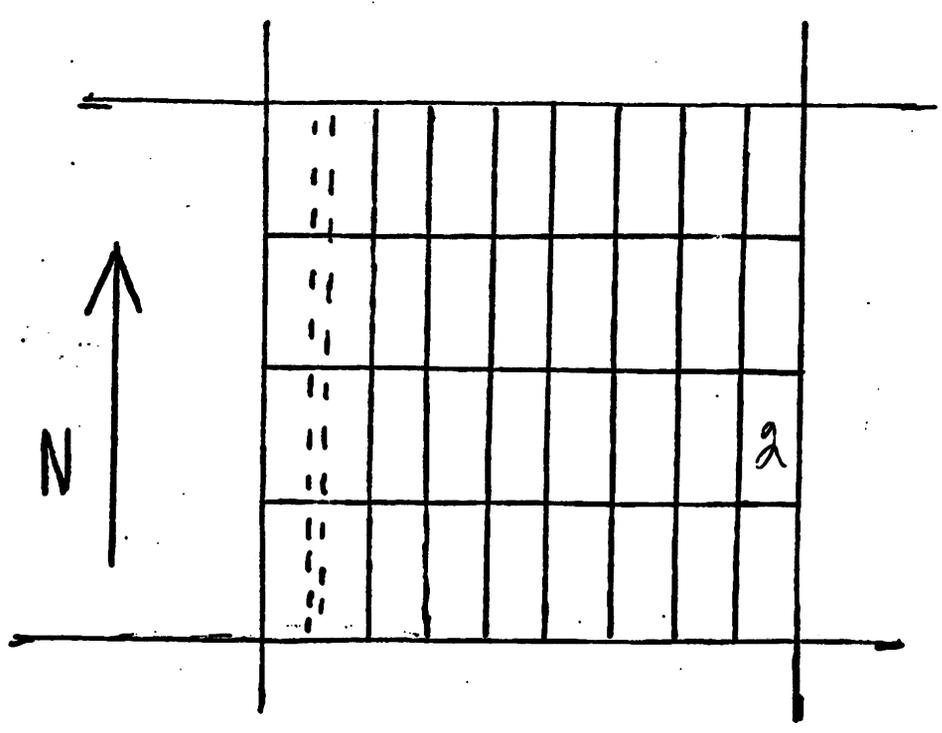
1221-373

A MC 221292

Notice is hereby given that the Grande 2 lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9Mi. E of Florence Township and falls within the S 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande 2 Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. P. Reese Pres.



RECEIVED
B.L.M. AZ STATE OFFICE
PHOENIX, ARIZONA
MAY - 7 AM 10 08

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the W corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 0 feet from the section quarter

corner common to sections 33 | 34, township 4S, range IIE, G.&S.R.B.&M.

3

1221-374

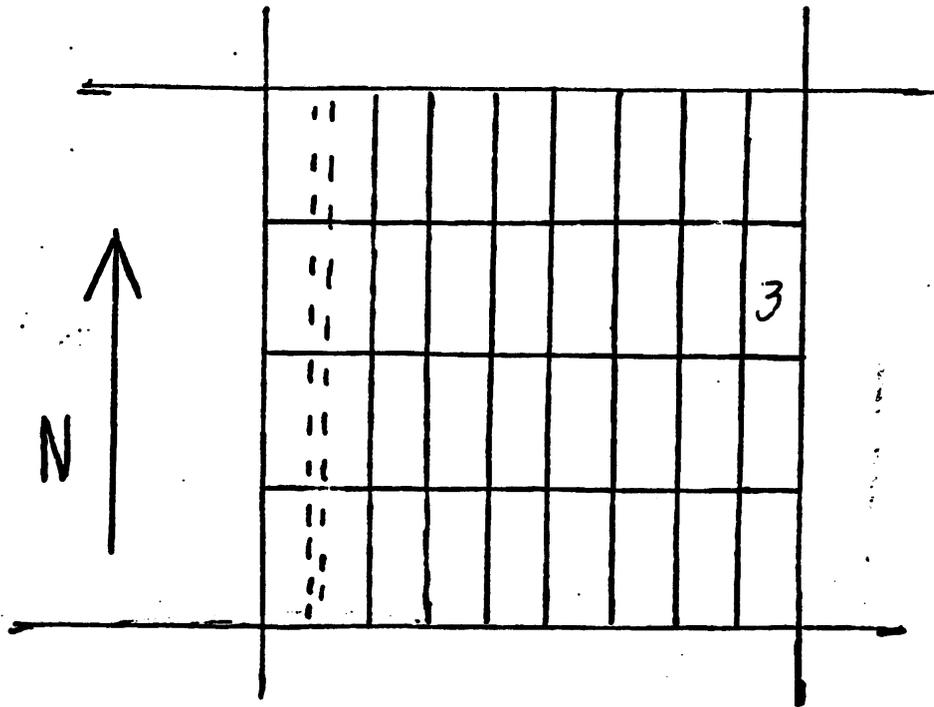
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande 3 lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district, approximately 9 mi. E of Florence Township and falls within the N $\frac{1}{2}$ of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

A MC 22
A MC 221293

Plat of the Grande 3 Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Pearce Pres.



RECEIVED
B.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:08
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the W corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the S corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 0 feet from the SE quarter corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

33/34
B

① 5.00

762665

1221-375

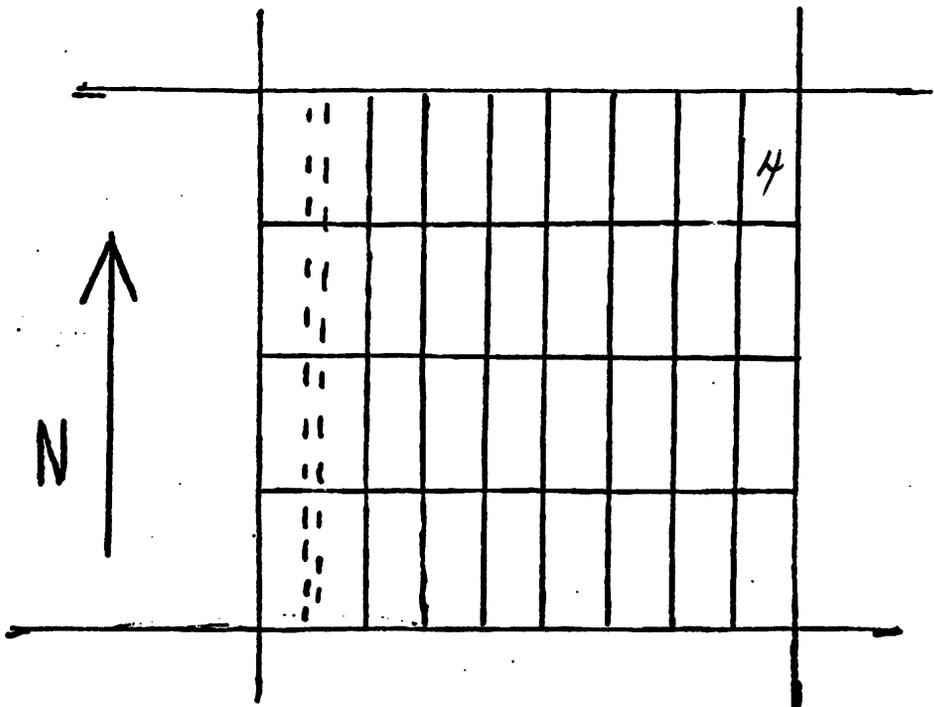
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 16, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9mi. E of Florence Township and falls within the N $\frac{1}{2}$ of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

A.M.C. 221294

Plat of the Grande Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Pearce Pres.



RECEIVED
D.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:03
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the W corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the S corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 0 feet from the quarter corner common to sections 33 34, township 4S, range IIE, G.&S.R.B.&M.

33 34
3

1221-376

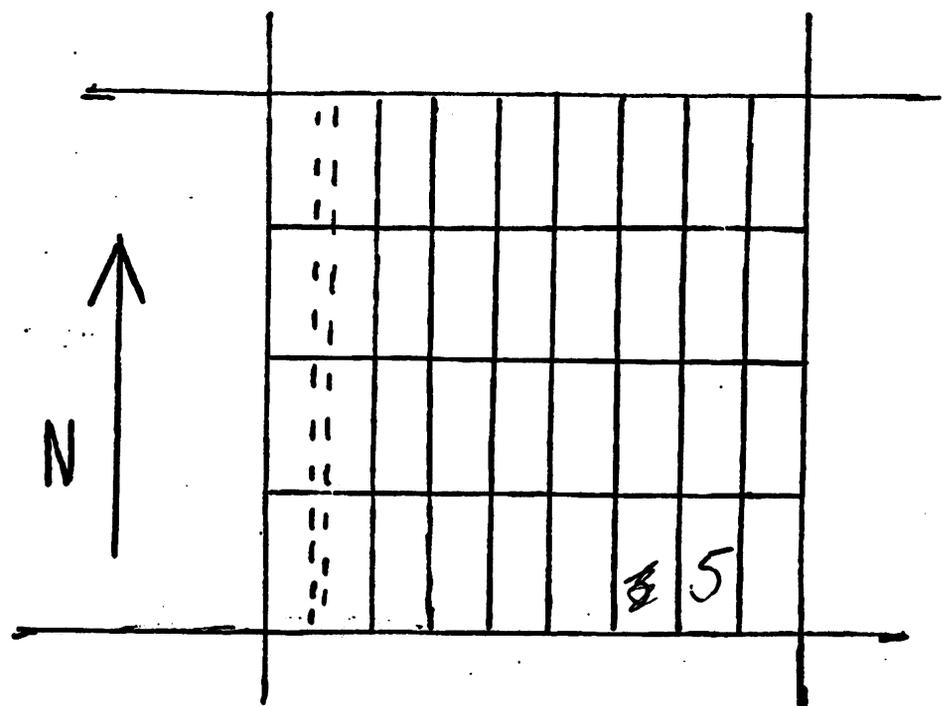
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande 5 lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the S of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

LA MC 221295

Plat of the Grande 5 Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

Release Pres.



RECEIVED
BLM. AZ STATE OFFICE
PHOENIX, ARIZONA
1984 MAY - 7 AM 10: 08

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 600 feet from the section quarter corner common to sections 33 and 34, township 4S, range IIE, G.&S.R.B.&M.

33/34
3

1221-377

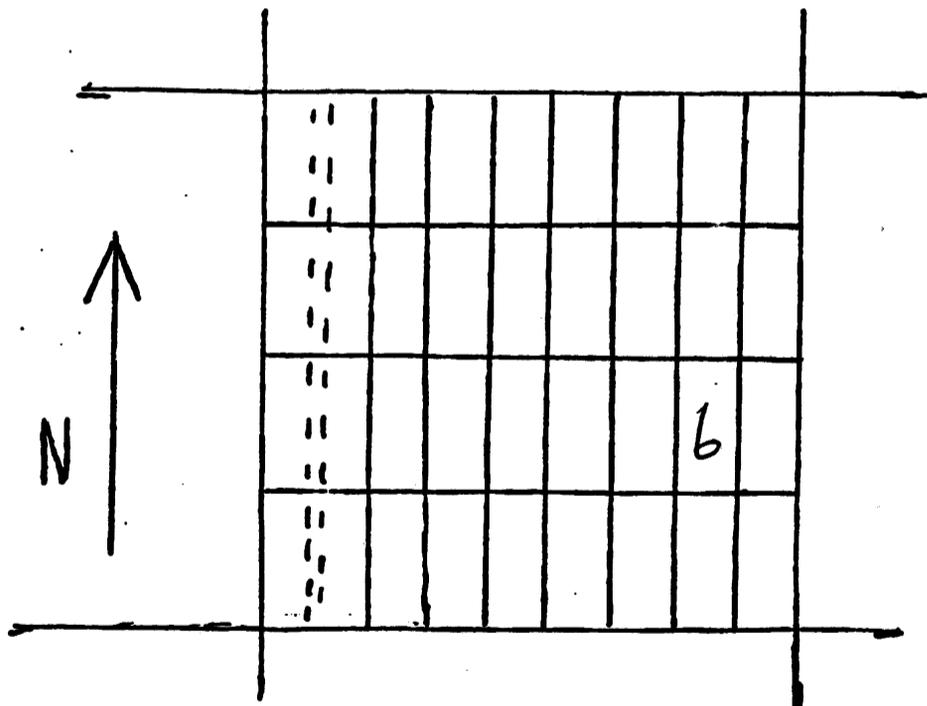
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande ^b lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district, approximately 9mi. E of Florence Township and falls within the 45 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande ^b Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Deane Pres.



RECEIVED
BLM. AZ STATE OFFICE
PHOENIX, ARIZONA
1984 MAY -7 AM 10:08

A MC 221296

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 600 feet from the quarter corner common to sections 33 | 34, township 4S, range IIE, G.&S.R.B.&M.

① 5.00

762668

NOTICE OF LOCATION
(LODE)

1221-378

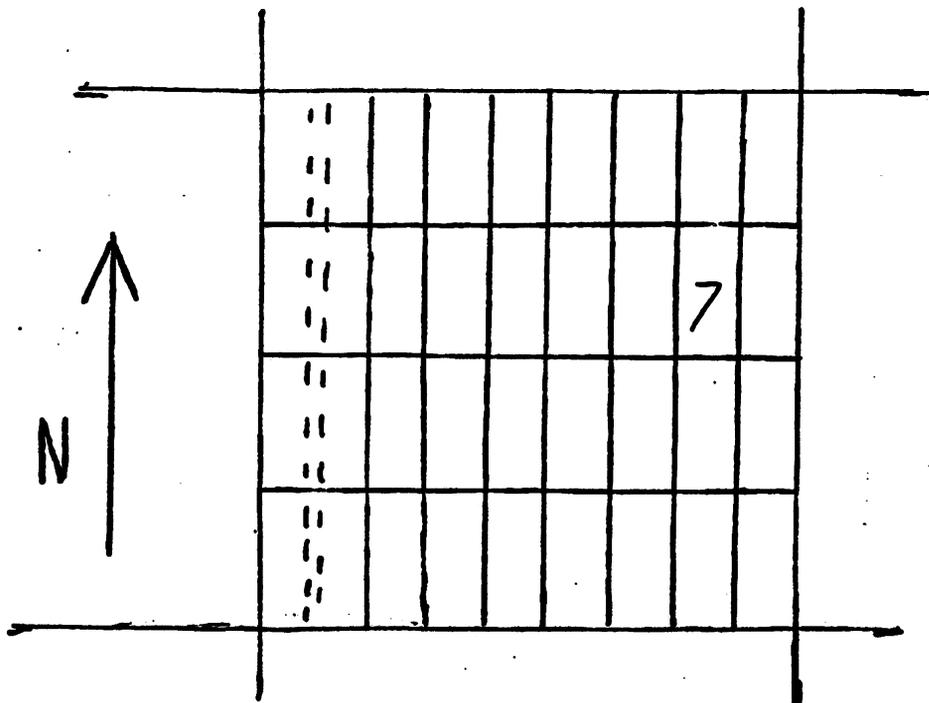
Notice is hereby given that the Grande 7 lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the N 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

A.M.C. 221297

Plat of the Grande 7 Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Pearce Pres.



RECEIVED
B.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:08
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 600 feet from the quarter corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

3

① 5.00

762669

1221-379

A MC 221298

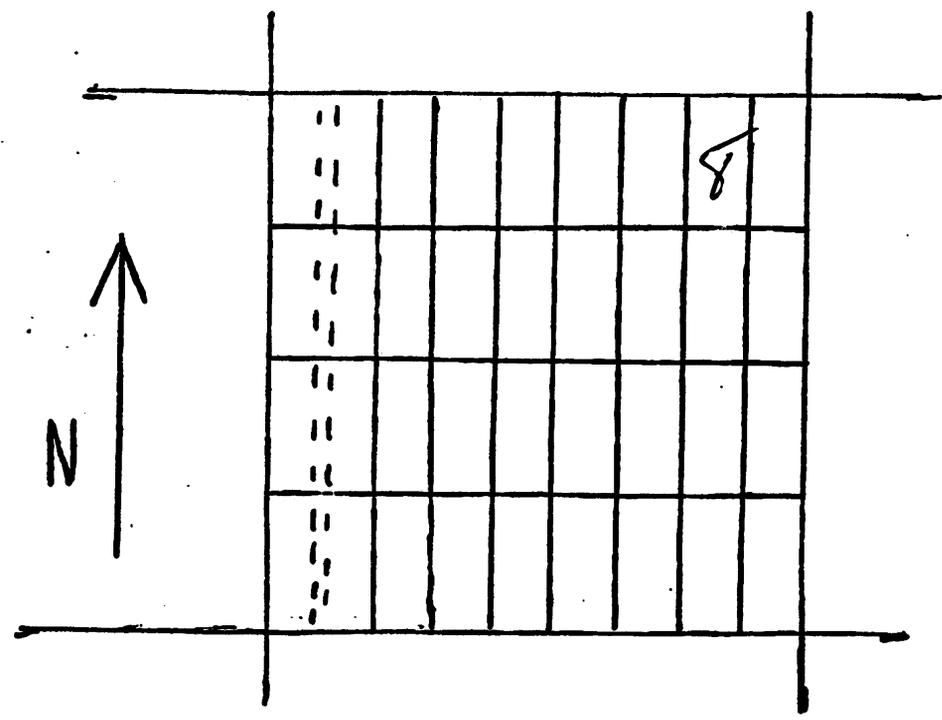
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the N $\frac{1}{2}$ of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

Grande Pres



RECEIVED
D.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:08
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 600 feet from the SE quarter corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

33/34
3

① 5.0

762670

A MC 221299

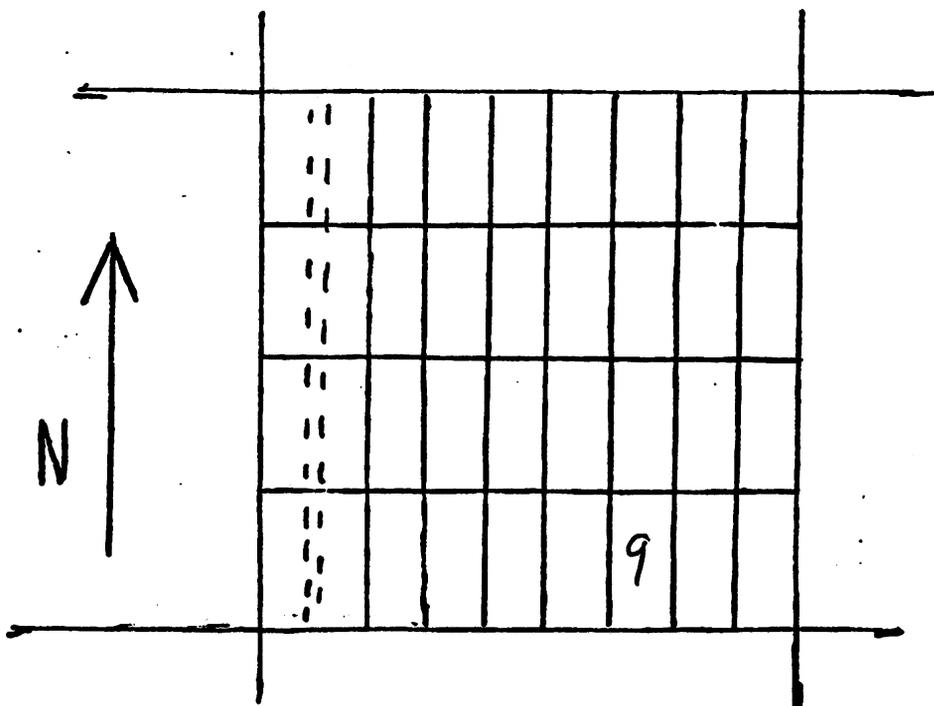
1221-380

NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande 9 lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the S of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande 9 Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Rouse Price



RECEIVED
B.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:08
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1000 feet from the section quarter corner common to sections 33 | 34, township 4S, range IIE, G.&S.R.B.&M.

3

1221-381

A MC 221300

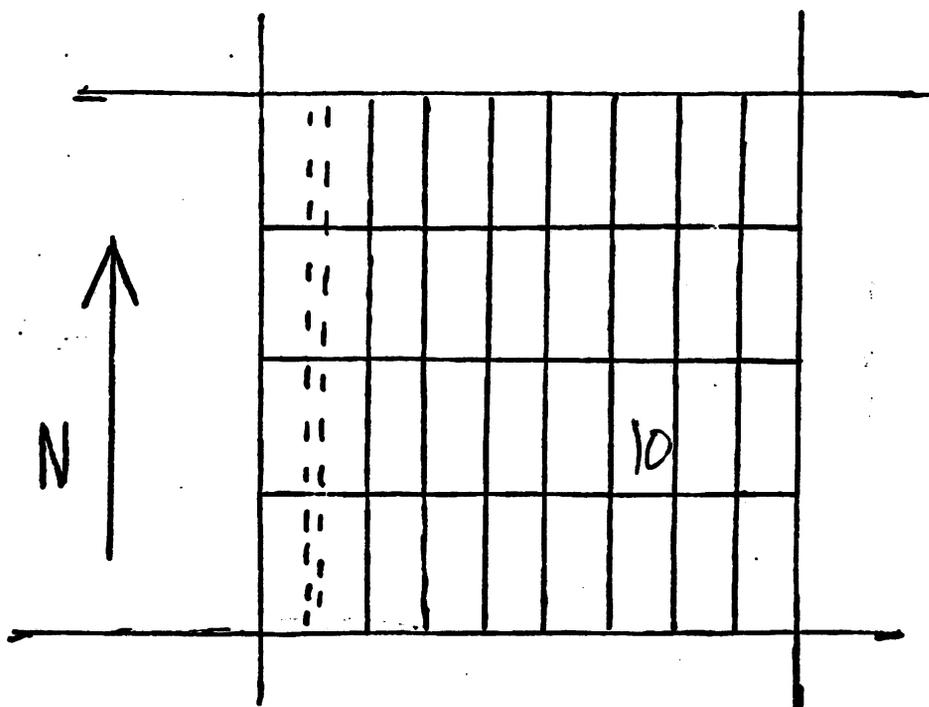
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande¹⁰ lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 20, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the S^{1/2} of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande ¹⁰Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

Alfred Pres



RECEIVED
B.L.M. AZ STATE OFFICE
1984 MAY - 7 AM 10:09
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence 1320 a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the SW corner; thence 1320 a distance of 1320 feet to a 4" X 4" X 4' post monument, the SE corner; thence 600 distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1200 feet from the section corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

33/34
3

① 5.00

762672

1221-382

A MC 221301

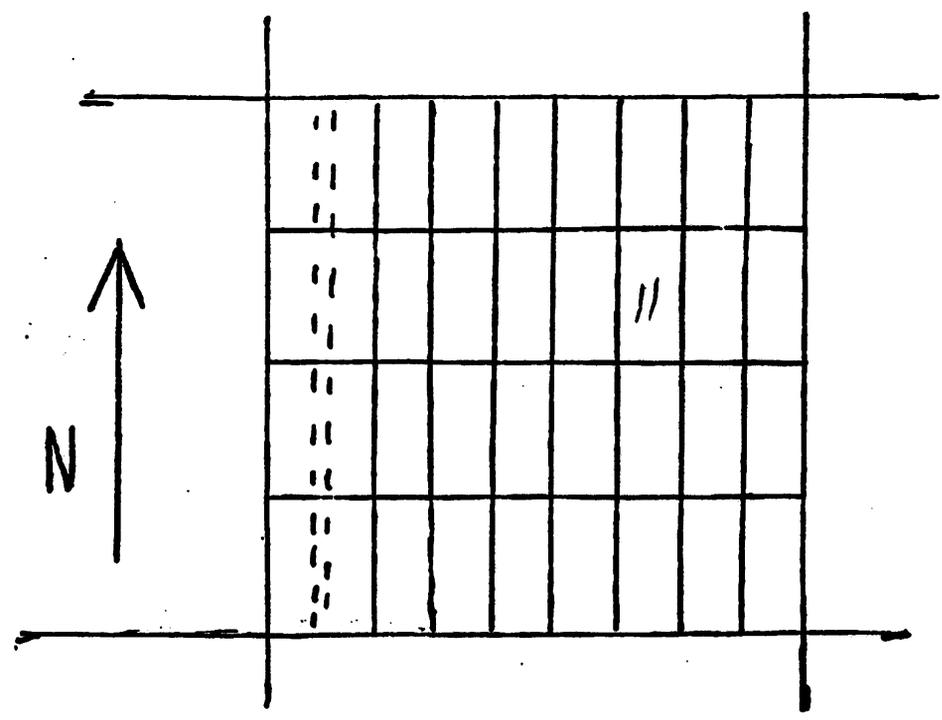
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande// lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district, approximately 9Mi. E of Florence Township and falls within the N 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande// Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Paul Pina



RECEIVED
BLM. AZ STATE OFFICE
1984 MAY - 7 AM 10: 09
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the E corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E a distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1200 feet from the quarter section.

corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

3

1221-383

A MC 221302

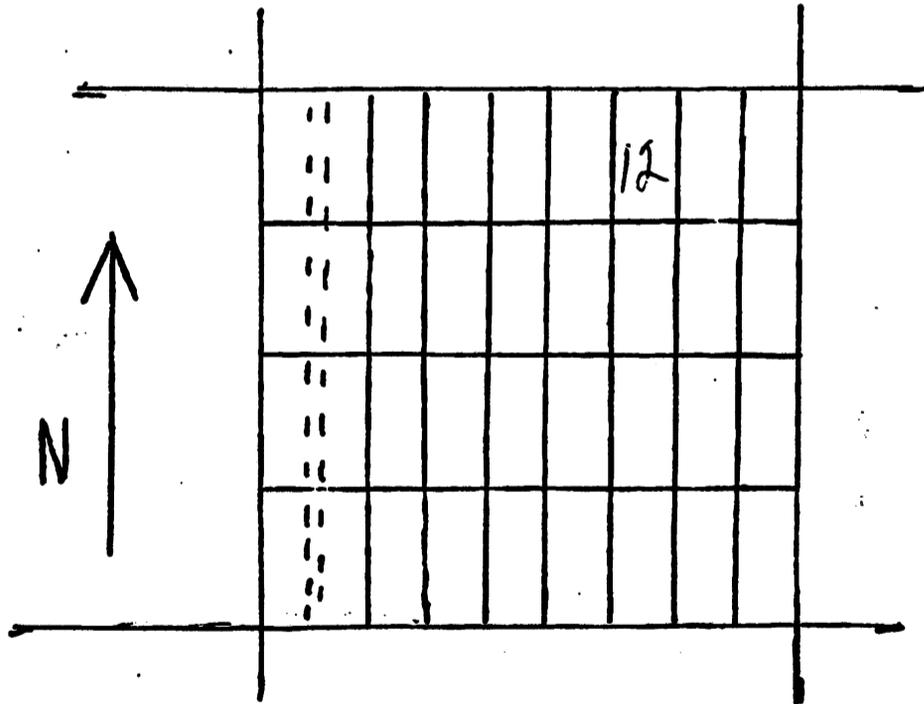
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the N of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

Handwritten signature



RECEIVED
B.L.H. AZ STATE OFFICE
1984 MAY -7 AM 10:09
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1200 feet from the section quarter corner common to sections 33/34, township 4S, range IIE, G.&S.R.B.&M.

33/34
3

① 5.00

762674

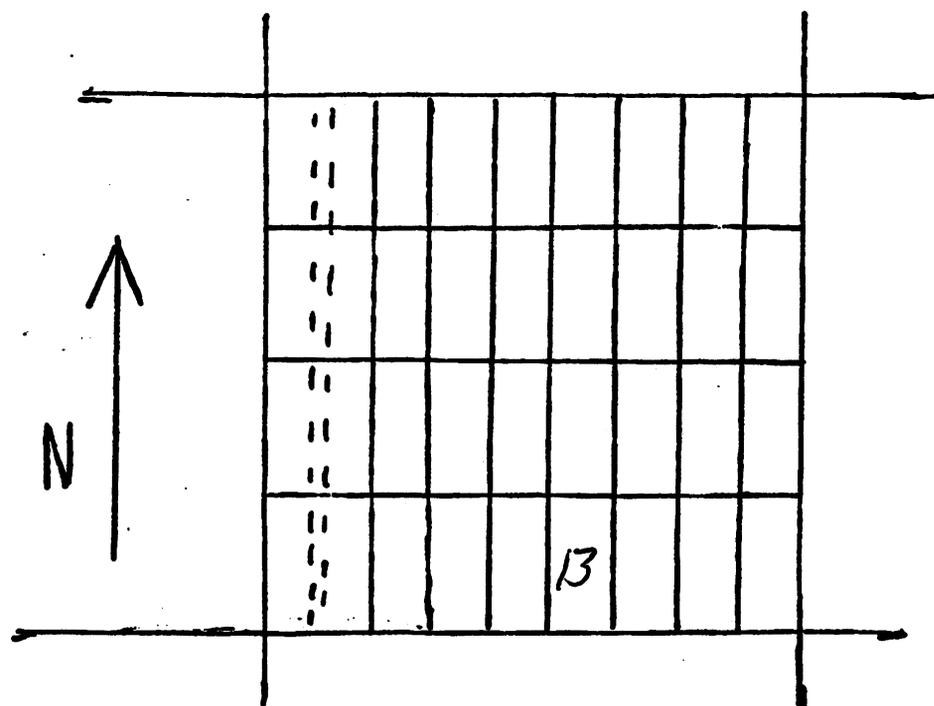
A MC 221303

NOTICE OF LOCATION 1221-384
(LODE)

Notice is hereby given that the Grande B lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9 mi. E of Florence Township and falls within the S 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande B Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

Handwritten signature



RECEIVED
B.L.M. AZ STATE OFFICE
PHOENIX, ARIZONA
1984 MAY -7 AM 10:09

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence W a distance of 1320 feet to a 4" X 4" X 4' post monument, the WE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E a distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1800 feet from the section corner common to sections 33 / 34 township 4S, range IIE, G.&S.R.B.&M.

33 / 34
3

①5.0

762675

1221-385

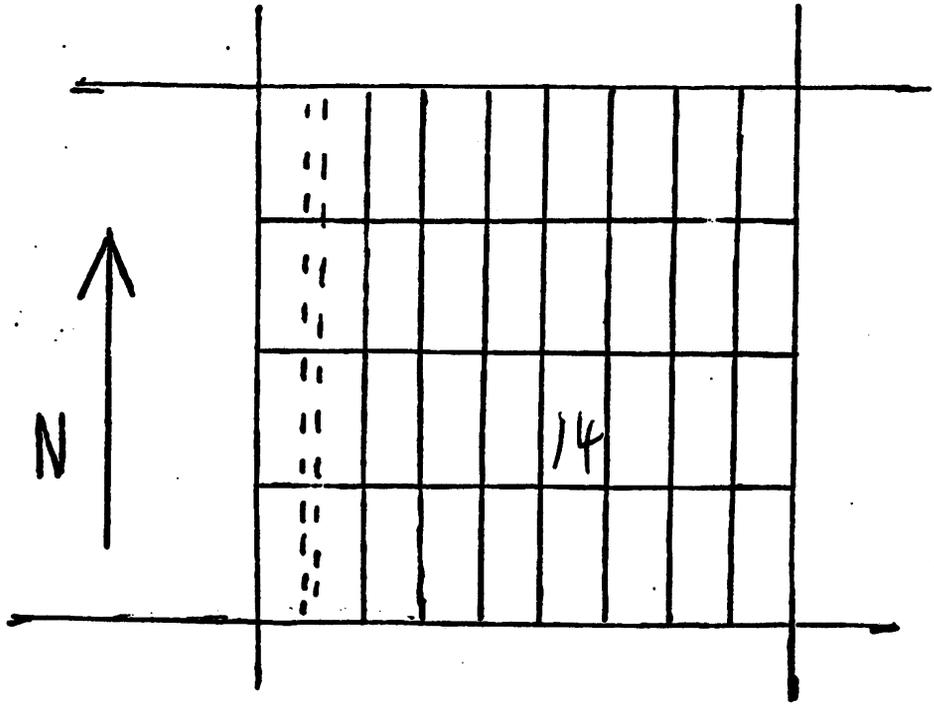
A MC 221304

NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande Lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4/26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approximately 9mi. E of Florence Township and falls within the S 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande Lode Claim
Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Deane Pres.



RECEIVED
D.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:09
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner; a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1800 feet from the section quarter

corner common to sections
G.&S.R.B.&M.

33/34, township 4S, range IIE,
3

1221-386

NOTICE OF LOCATION
(LODE)

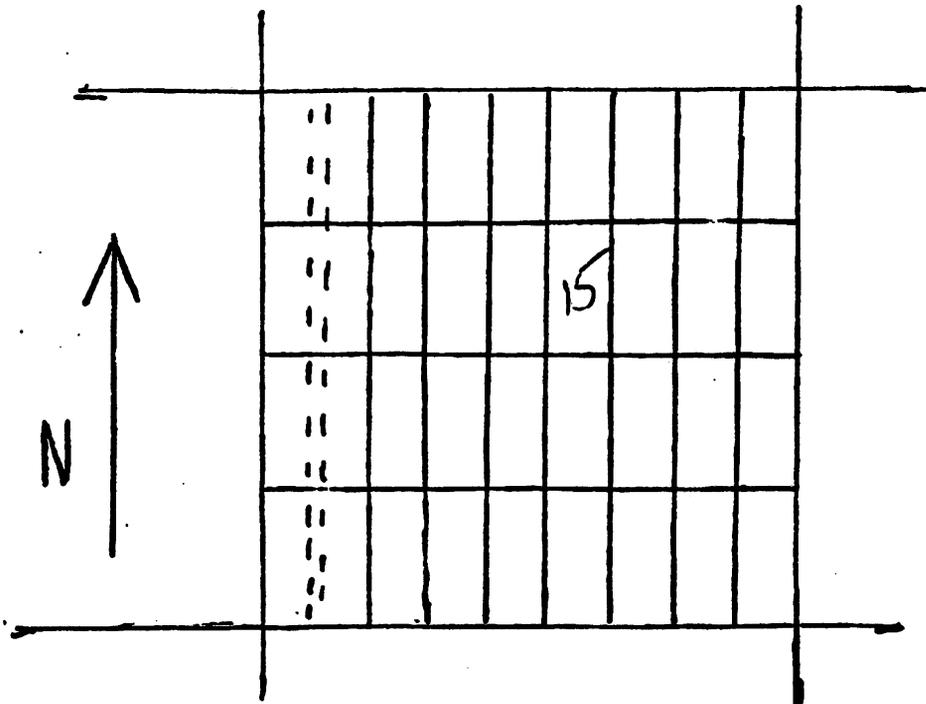
A MC 221305

Notice is hereby given that the Grande 5 lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4-26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approx- imately 9mi. E of Florence Township and falls within the N of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande 5 Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

W. Paul Pies



RECEIVED
B.L.H. AZ STATE OFFICE
1984 MAY -7 AM 10:09
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence 2 a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence 5 a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1800 feet from the quarter corner common to sections 33 / 34, township 4S, range IIE, G.&S.R.B.&M.

33 / 34
3

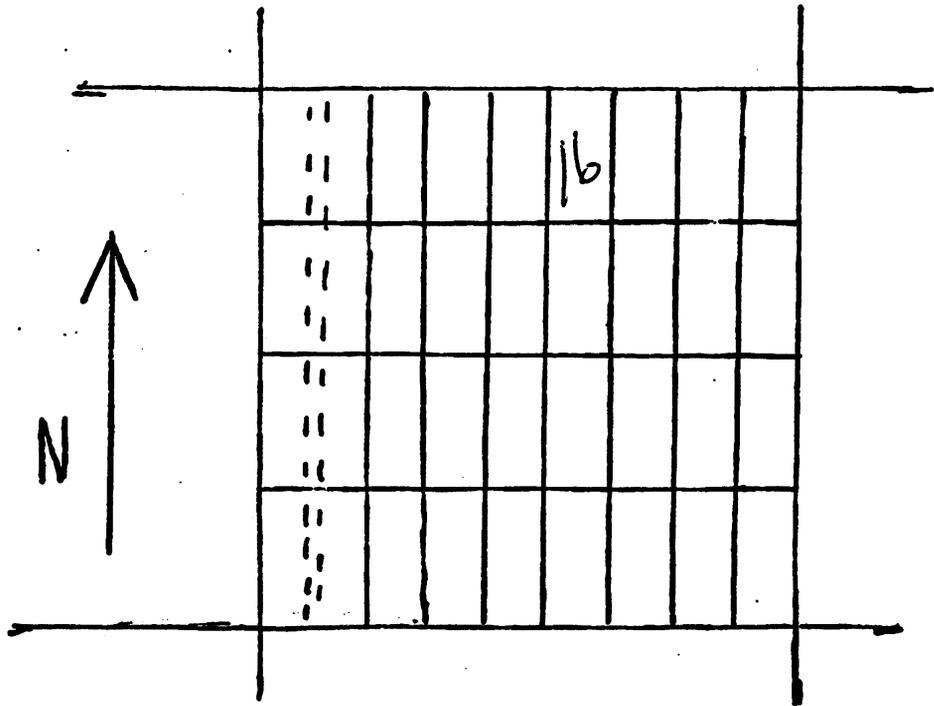
NOTICE OF LOCATION
(LODE)

Notice is hereby given that the Grande lode mining claim was located by Grande Mining. Whose address is 608 W. 9th. St., Casa Grande, AZ., 85222 on 4 26, 1984. This claim is 1320 feet in length along the vein or deposit of mineralbearing rock in place and 600 feet in width (300 feet on either side of the center line of the claim), forming a claim in the shape of a parallelogram. The general course of the claim is N & S. This notice is posted at the SE corner of the claim, which location monument is in section 33, township 4S, range IIE, G & SRM. The claim is situated in the Red Hills mining district approx - imately 9Mi. E of Florence Township and falls within the N 1/2 of section 33, township 4S, range IIE G & SRM. Pinal County, Arizona.

Plat of the Grande Lode Claim

Pinal County, Arizona, Township 4S, range IIE, scale 1" = 2000'

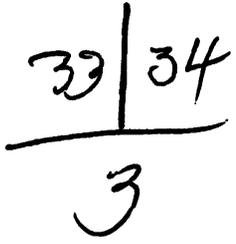
Alfred P. ...



RECEIVED
B.L.M. AZ STATE OFFICE
1984 MAY -7 AM 10:09
PHOENIX, ARIZONA

The bearing and distance between corners is as follows: Beginning at the SE corner, a 4" X 4" X 4' post monument at which the location notice is posted, thence N a distance of 1320 feet to a 4" X 4" X 4' post monument, the NE corner; thence a distance of 600 feet to a 4" X 4" X 4' post monument, the NW corner; thence S a distance of 1320 feet to a 4" X 4" X 4' post monument, the SW corner; thence E distance of 600 feet to the place of the beginning. The SE corner of the claim bears west a distance of 1800 feet from the section quarter

corner common to sections
G.&S.R.B.&M.



, township 4S, range IIE,

248771
297348
SR
Lji

PROOF OF PERFORMANCE AND COMPLETION OF ANNUAL ASSESSMENT WORK

STATE OF COLORADO)
)ss.
County of El Paso)

The undersigned, in whose behalf the following described work was performed or improvements made, certifies that at least \$2600.00 Dollars were expended, and/or the following labor expended or improvements made having a value thereof, consisting of:

Drilling 95 Shallow Gasoline Jackhammer Holes and Sampling (by W. P. Nash, Tony M. Preslar and James C. McBroom)
Sample Analyses (by Root & Simpson, Inc. and Western Analytical, Inc.)

were performed and made upon Bobby No. 1 thru Bobby No. 8 lode mining claims located in T4S R11E, Section 23 of the County of Pinal, State of Arizona, recorded in County Book 1337, Pages 493 thru 503, BLM serial numbers AMC 248771 thru AMC 248778; and SB No. 1 thru SB No. 18 lode mining claims located in T4S R11E, Section 26 of the County of Pinal, State of Arizona, recorded in County Book 1612, Pages 007 thru 042, BLM serial numbers AMC 297348 thru AMC 297365. during the year ending 12:00 Noon, September 1, 1990. All above lode mining claims are contiguous.

The work described above was performed between February, 1990 and July, 1990 by persons, companies, or contractors as follows:

- James C. McBroom, Miner, Florence, Arizona
- W. P. Nash, Geologist, Colorado Springs, Colorado
- Tony M. Preslar, Geophysicist, Colorado Springs, Colorado
- Root & Simpson, Inc., Longmont, Colorado
- Western Analytical, Inc., Salt Lake City, Utah

Such expenditures were made by or at the expense of W. P. Nash, 101 N. Tejon, Suite 200, Colorado Springs, Colorado 80903; and James C. McBroom, P.O. Box 781, Florence, Arizona 85232; Owners of said claims for the purpose of holding said claims.

Dated and signed this 12th day of July, 1990.

W.P. Nash

(Signature of Person Certifying the Above)

Subscribed and sworn to before me this 12th day of July, 1990.

Jacqueline L. Matthews
NOTARY PUBLIC

My commission expires: April 29, 1994

RECEIVED
B.L.M. AZ STATE OFFICE
JUL 19 1990
7:45 A.M.
PHOENIX, ARIZONA

W. P. Nash
101 N. Tejon, Suite 200
Colorado Springs, Colorado 80903

(719) 471 - 9825

July 12, 1990

Bureau of Land Management
Arizona State Office
P.O. Box 16563
Phoenix, Arizona 85011

Gentlemen:

Enclosed are Proof of Labor of Annual Assessment Work for the following claims:

Bobby No. 1 thru Bobby No. 8, all located in Township 4 South, Range 11 East, Section 23, Pinal County, Arizona, recorded in County Book 1337, pages 493-503, and BLM serial numbers AMC 248771-248778; and SB No. 1 thru SB No. 18, all located in Township 4 South, Range 11 East, Section 26, Pinal County, Arizona, recorded in County Book 1612, pages 007-042, and BLM serial numbers AMC 297348-297365; a total of 26 contiguous lode mining claims.

Enclosed is my check for \$130.00 to cover the necessary fees. Thank you very much.

Sincerely,



W. P. Nash

RECEIVED
B.L.M. AZ STATE OFFICE

JUL 10 1990

7:45 A.M.
PHOENIX, ARIZONA

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIPT AND ACCOUNTING ADVICE

NO. 1682100

Subject:

SM/98

07/19/90

Applicant:

M. D. NASH

130.00

130.00

OK *gp*

M. D. NASH
101 N. 18TH, SUITE 200
COLORADO SPRING, CO 80903

Remitter: JONY M. PRESLAR
P. O. BOX 38310
COLORADO SPRINGS, CO 80937
504-471-0600

Assignor:

LEASE MANAGEMENT DATA										
<input type="checkbox"/> NEW <input type="checkbox"/> UPDATE <input type="checkbox"/> PAYMENT										
ORIGINAL SERIAL NO.	ASG.	TYPE	ST.	CTY.	FUND SYMBOL			ACRES/UNITS	RATE	
080 040771 775	217348	305								
AMOUNT	ANV. DATE	EXP. DATE	BILL CYC.	S/C	DISTRICT	NEXT BILL	MISC. DATA	U of M	ACTUAL UNITS	
ASSIGNMENT SERIAL NO.	ASG.	TYPE	ST.	CTY.	FUND SYMBOL			ACRES/UNITS	RATE	
AMOUNT	ANV. DATE	EXP. DATE	BILL CYC.	S/C	DISTRICT	NEXT BILL	MISC. DATA	U of M	ACTUAL UNITS	

APPLY REMITTANCE

ACTION	FUND SYMBOL	CTY.	AMOUNT
FILING FEE			
RENTAL			
UNEARNED			
REFUND			
TOTAL			
AMOUNT DUE			

Remarks:

Acknowledged *sgm*

BY:

DATE:

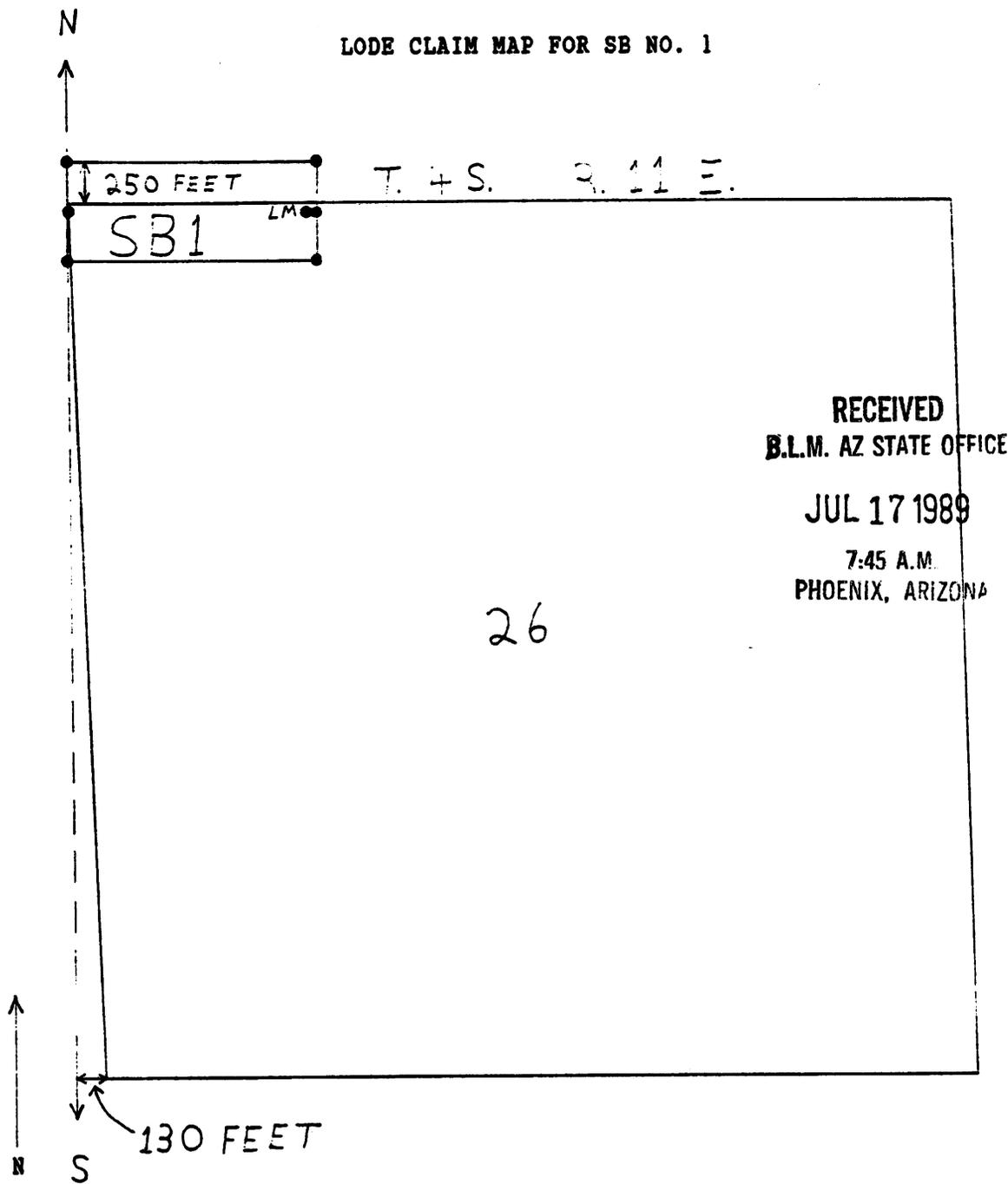
<input type="checkbox"/> Lease in Escrow?	
<input type="checkbox"/> KGS?	Of Interest?
<input type="checkbox"/> Auto Escalates?	Operating Rights?
<input type="checkbox"/> Auto Renew?	Operator
	Bond Filed?

FOR MMS USE ONLY

BILLEE		FOREST REFUGE
NUMBER		
OCS SECTION		
CODE		

1612-008

LODE CLAIM MAP FOR SB NO. 1



Scale: 1 inch = 1,000 feet (1:12,000)

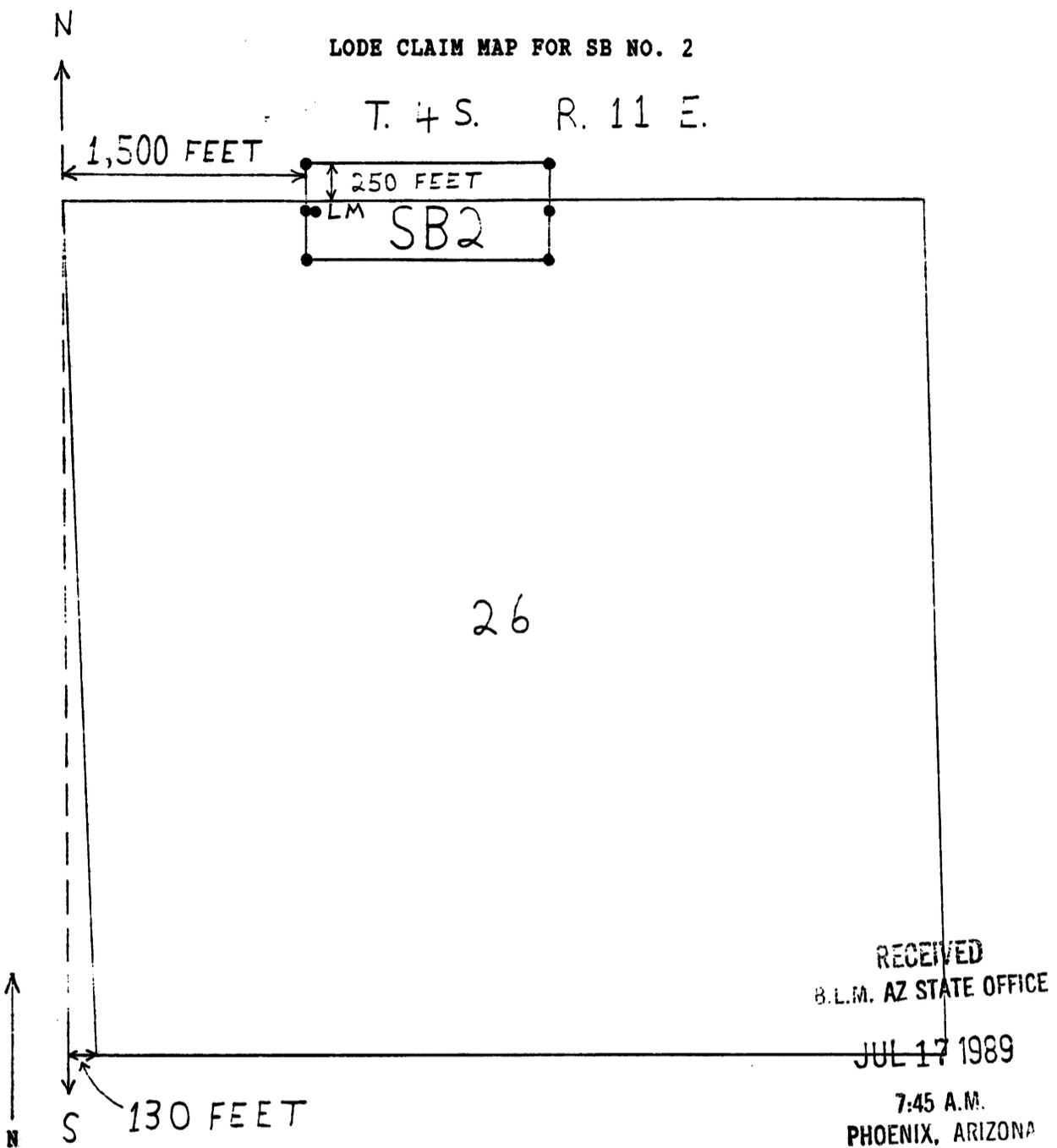
1. The above map depicts the SB No. 1 mining claim, which is located in Section(s) 23 and 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

A MC 297348

1612-010



A MC 297349

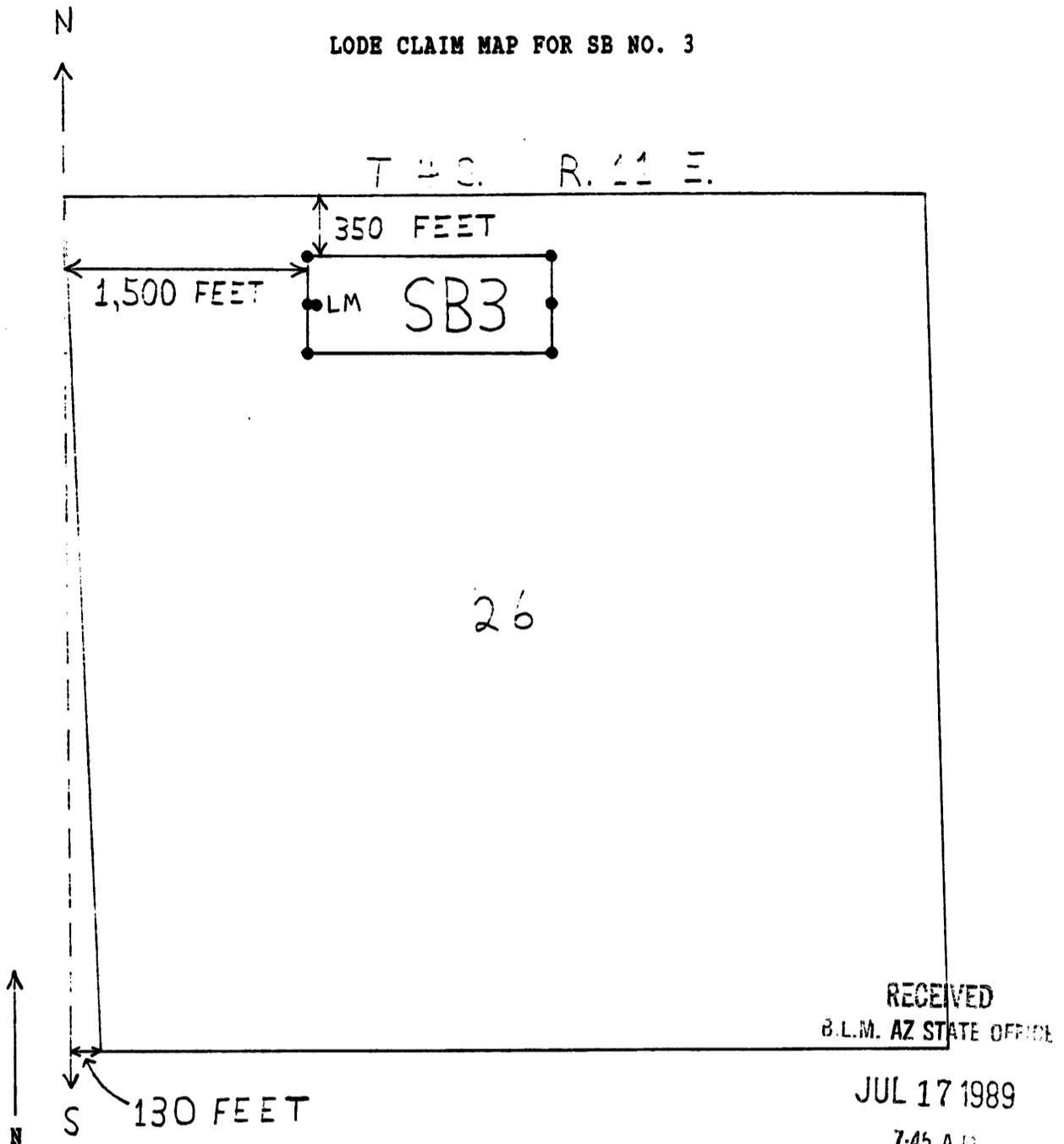
Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 2 mining claim, which is located in Section(s) 23 and 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.
2. The type of corner and location monuments used are as follows: Plastic Pipe.
3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-012

LODE CLAIM MAP FOR SB NO. 3

A MC 297350



Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 3 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

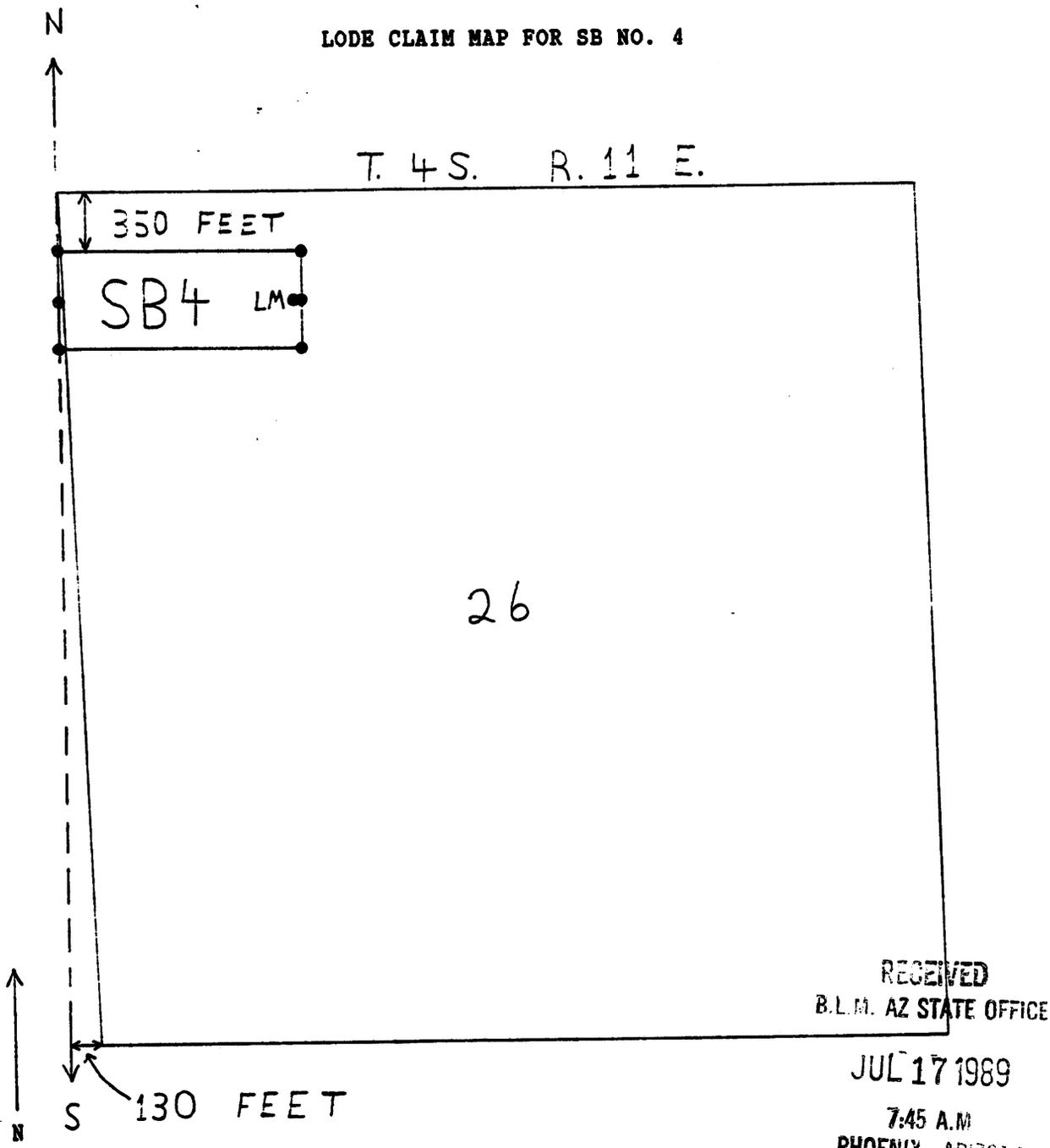
2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-014

LODE CLAIM MAP FOR SB NO. 4

T. 4 S. R. 11 E.



A MC 297351

RECEIVED
B.L.M. AZ STATE OFFICE

JUL 17 1989

7:45 A.M.
PHOENIX, ARIZONA

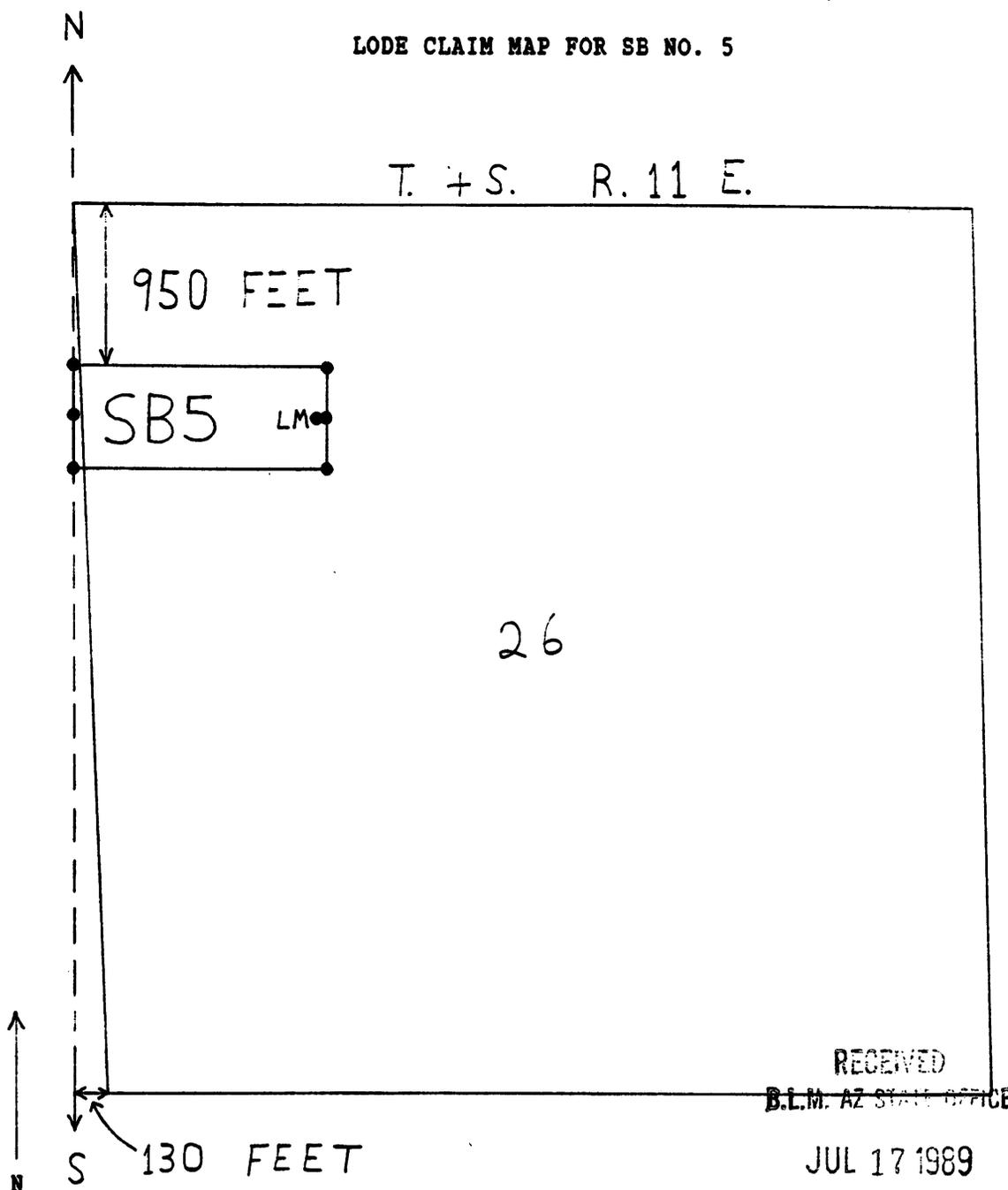
Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 4 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.
2. The type of corner and location monuments used are as follows: Plastic Pipe.
3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-016

LODE CLAIM MAP FOR SB NO. 5

T. 4 S. R. 11 E.



A MC 297352

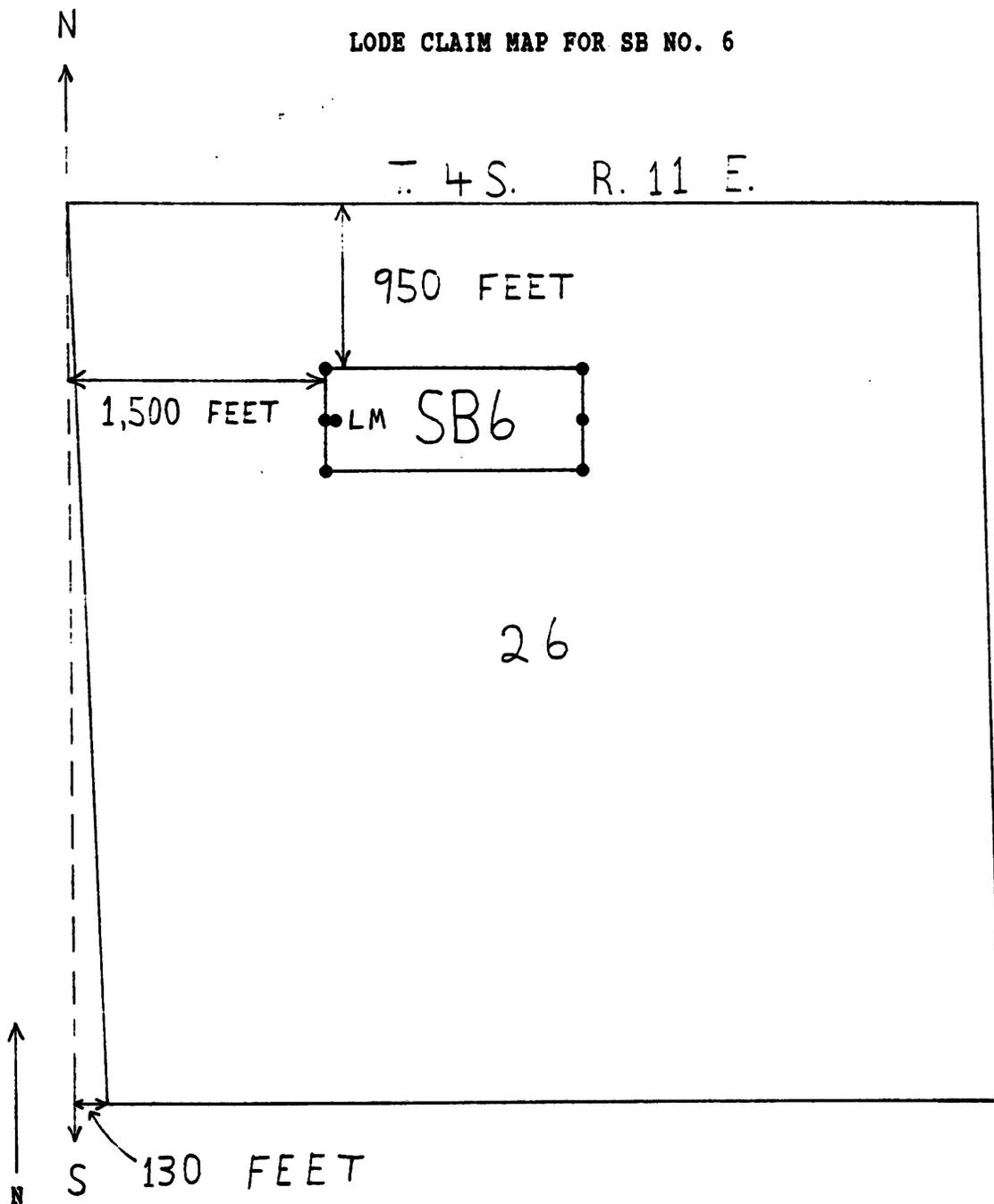
Scale: 1 inch = 1,000 feet (1:12,000)

RECEIVED
B.L.M. AZ STATE OFFICE
JUL 17 1989
B.L.M.
PHOENIX, ARIZONA

1. The above map depicts the SB No. 5 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.
2. The type of corner and location monuments used are as follows: Plastic Pipe.
3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-018

LODE CLAIM MAP FOR SB NO. 6



A MC 297353

Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 6 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.
2. The type of corner and location monuments used are as follows: Plastic Pipe.
3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

RECEIVED
B.L.M. AZ STATE OFFICE

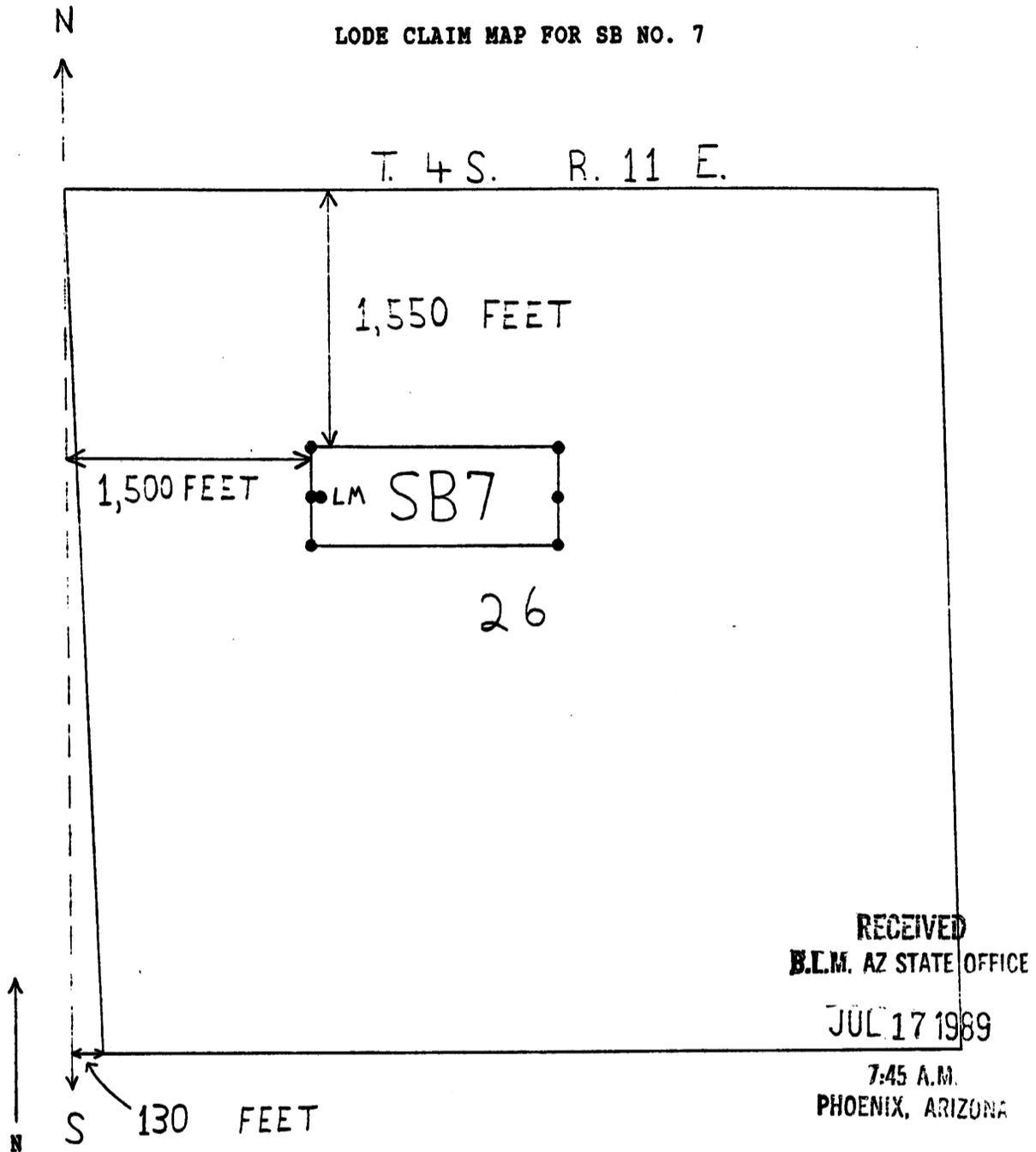
JUL 17 1989

7:45 A.M.

DEPT. OF THE INTERIOR

1612-0203

LODE CLAIM MAP FOR SB NO. 7



A MC 297354

Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 7 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

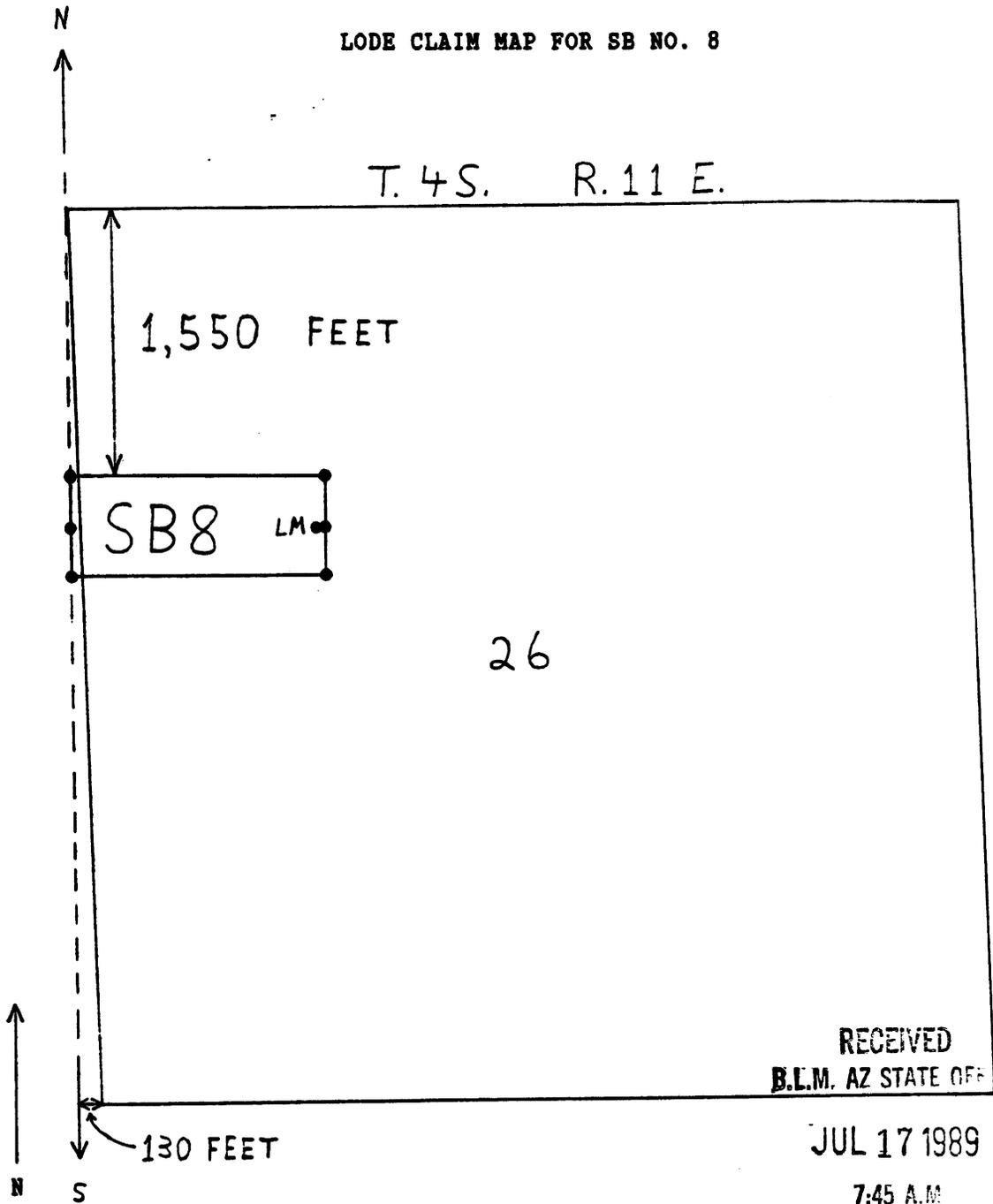
2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-022

LODE CLAIM MAP FOR SB NO. 8

T. 4 S. R. 11 E.



A MC 297355

Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 8 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

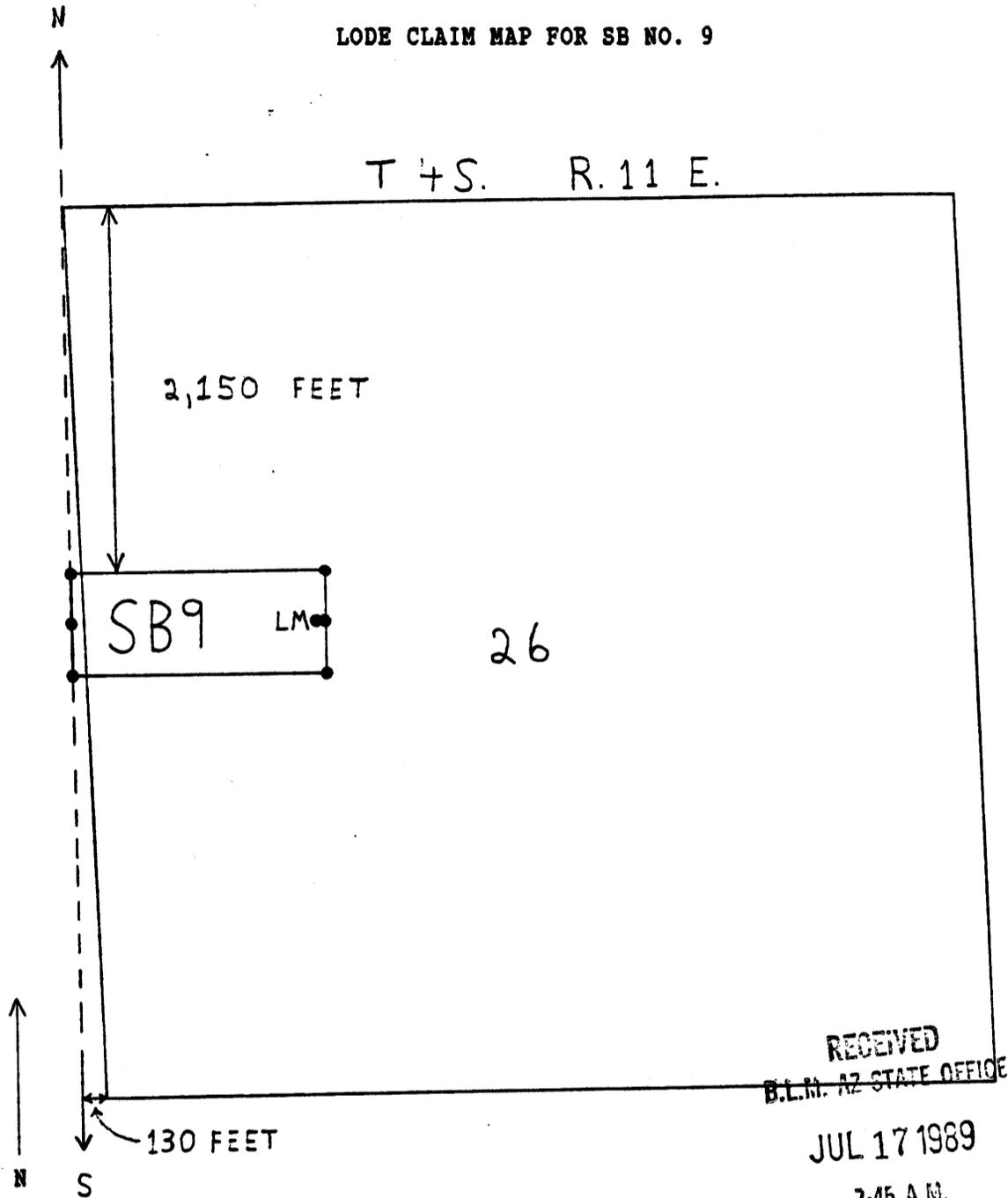
2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-024

LODE CLAIM MAP FOR SB NO. 9

T 4 S. R. 11 E.



A MC 297356

Scale: 1 inch = 1,000 feet (1:12,000)

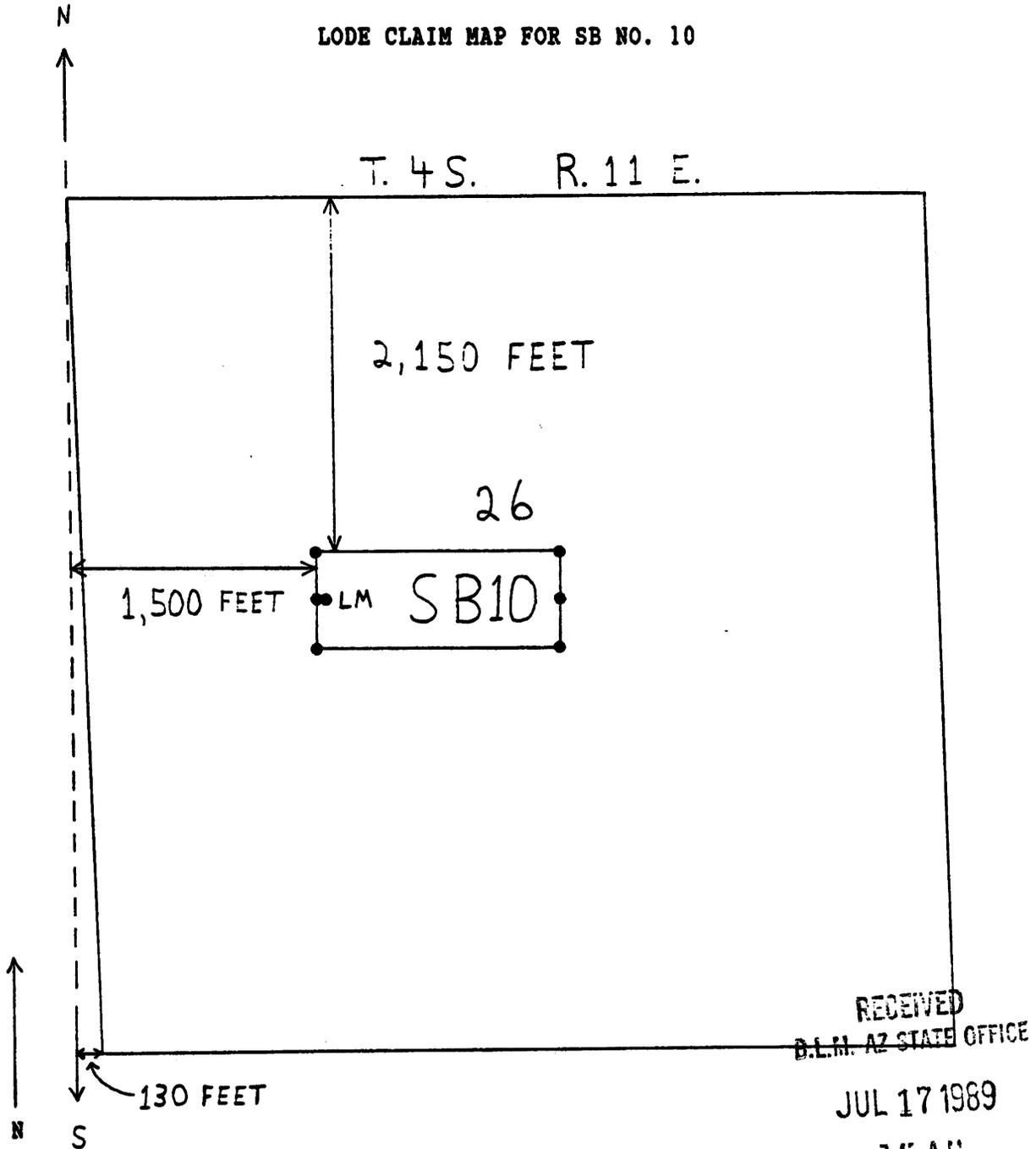
1. The above map depicts the SB No. 9 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-126

LODE CLAIM MAP FOR SB NO. 10



A MC 297357

Scale: 1 inch = 1,000 feet (1:12,000)

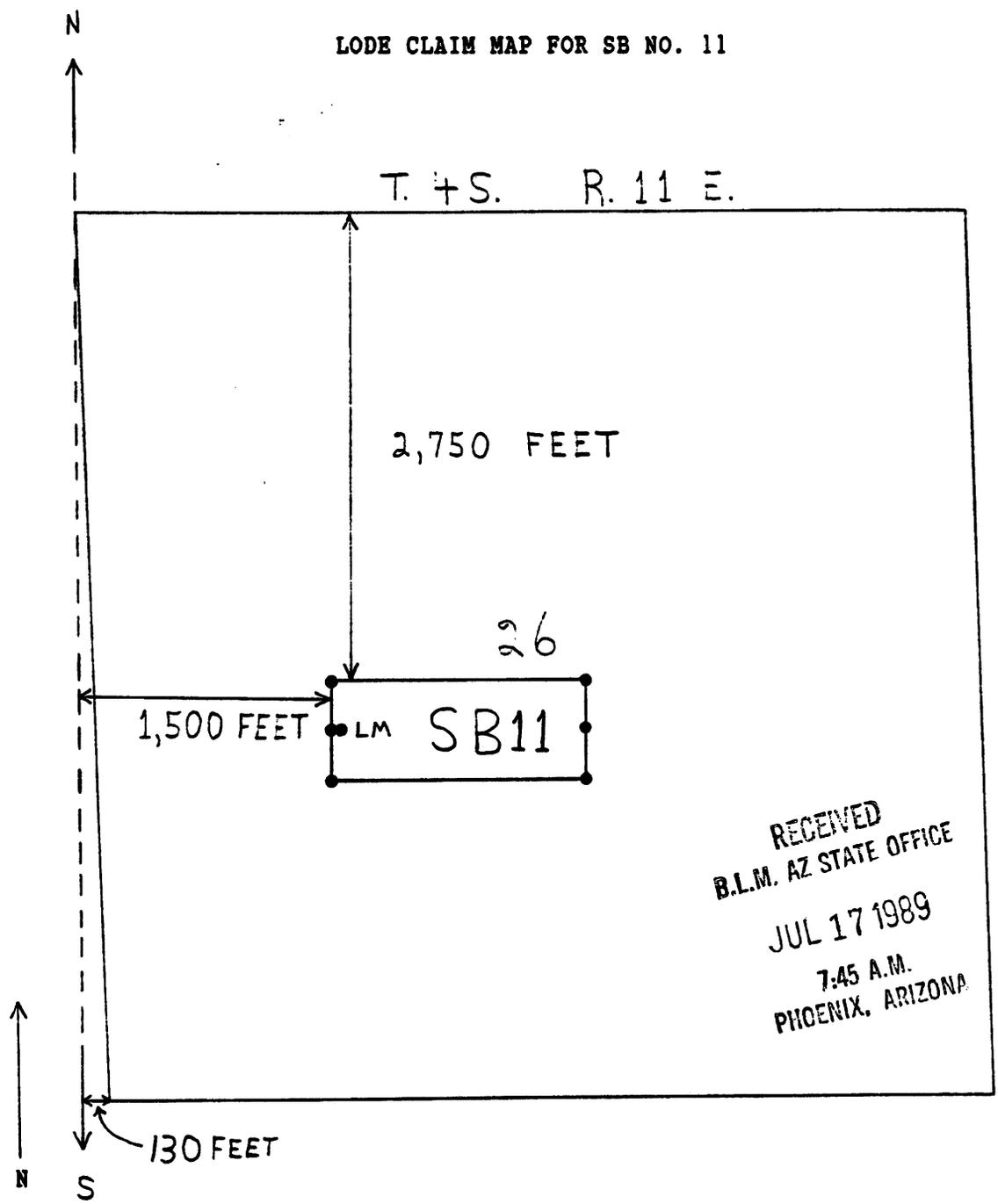
1. The above map depicts the SB No. 10 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-028

LODE CLAIM MAP FOR SB NO. 11



A MC 297358

RECEIVED
 B.L.M. AZ STATE OFFICE
 JUL 17 1989
 7:45 A.M.
 PHOENIX, ARIZONA

Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 11 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

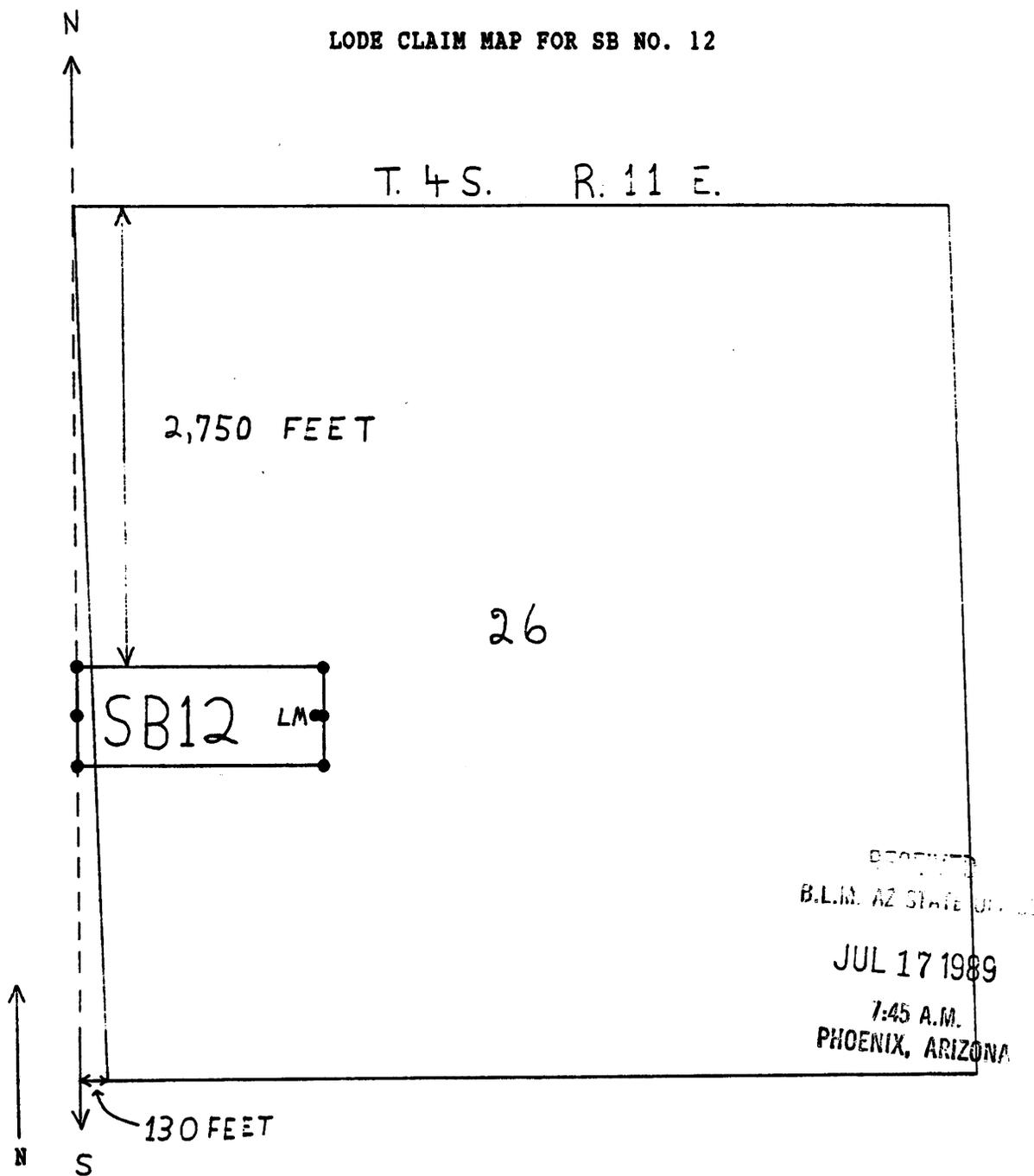
2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-030

LODE CLAIM MAP FOR SB NO. 12

T. 4 S. R. 11 E.



A MC 297359

Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 12 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

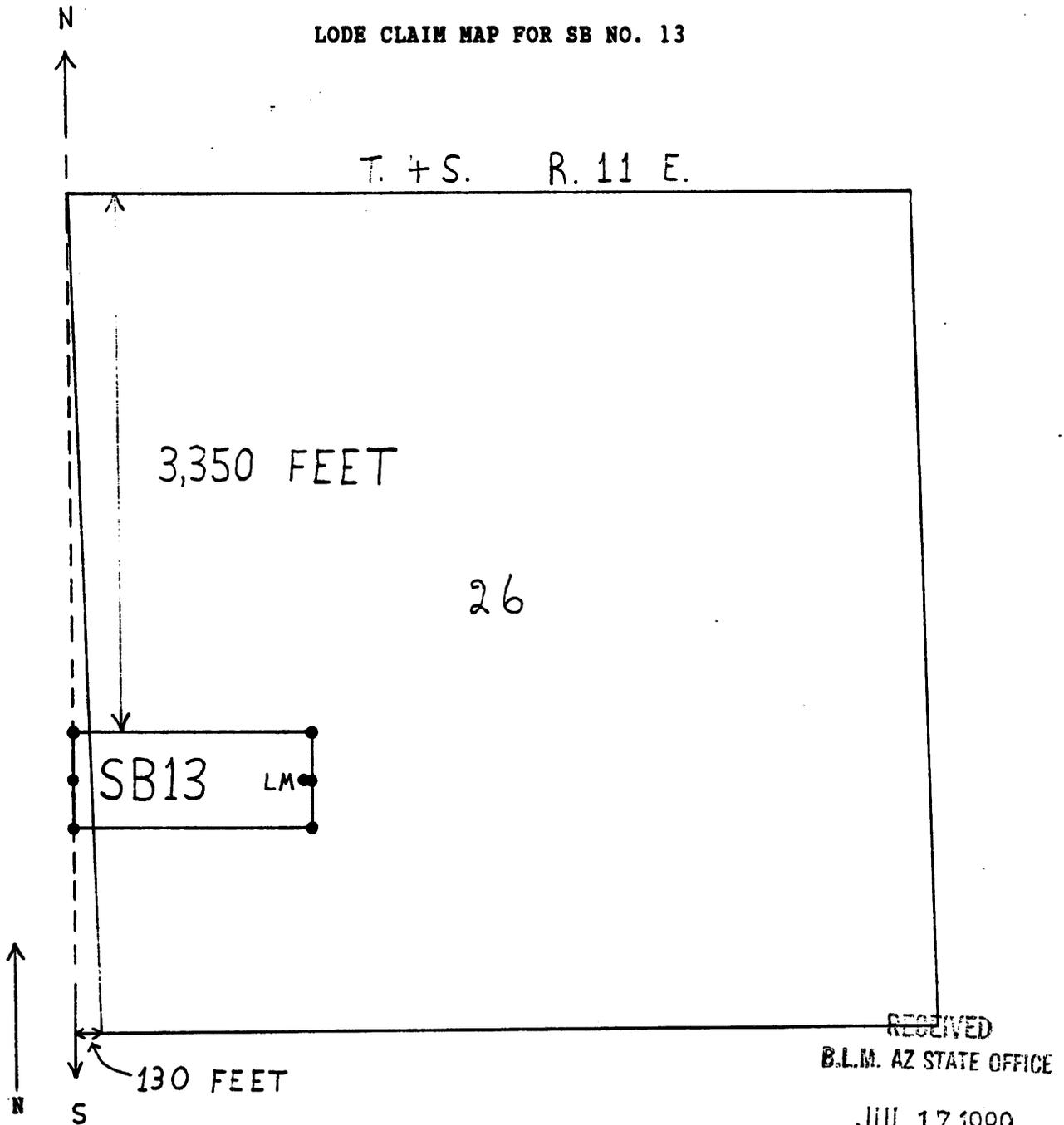
2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-032

LODE CLAIM MAP FOR SB NO. 13

T. 4 S. R. 11 E.



A MC 297360

Scale: 1 inch = 1,000 feet (1:12,000)

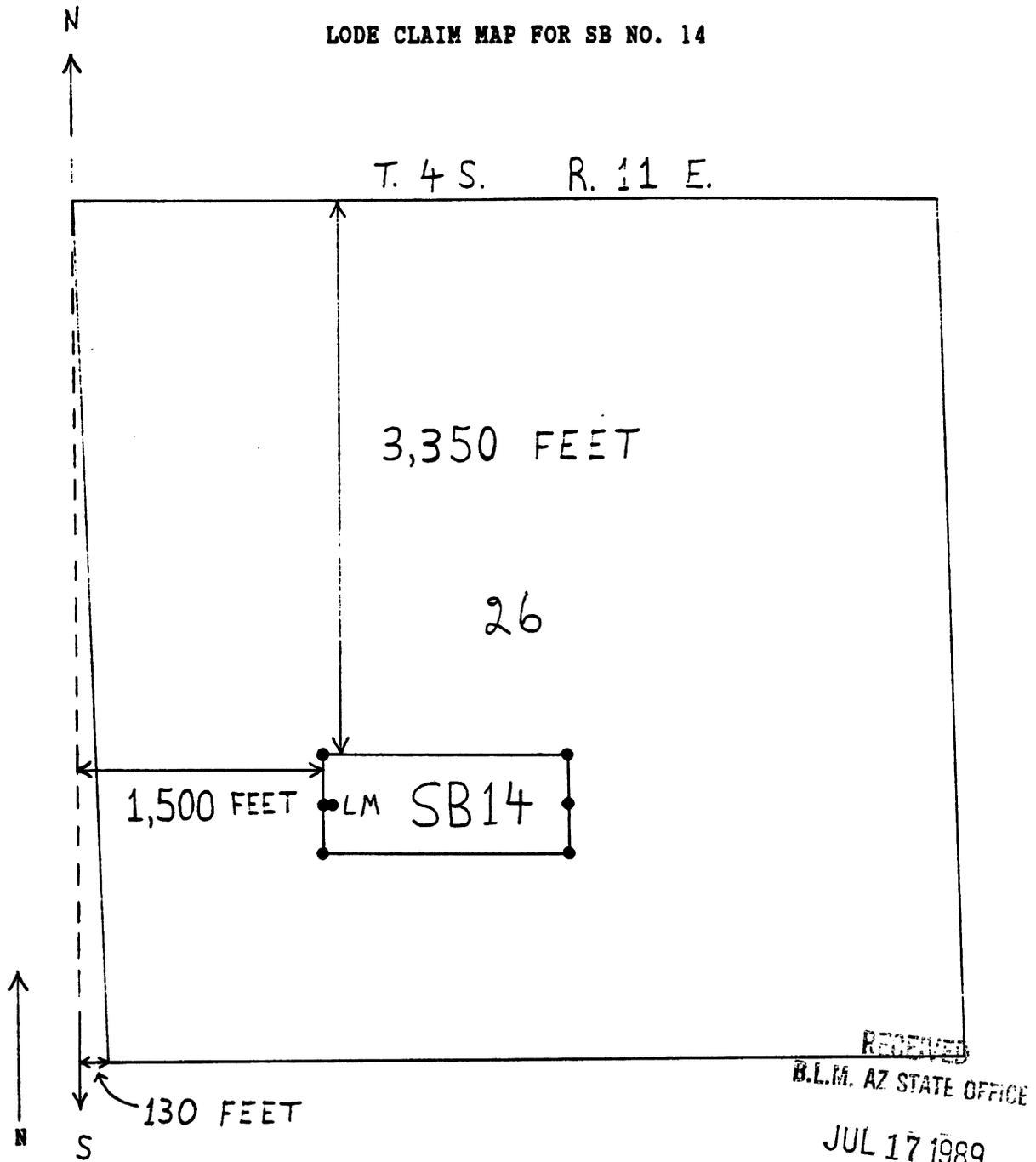
1. The above map depicts the SB No. 13 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-03

LODE CLAIM MAP FOR SB NO. 14



A MC 297361

Scale: 1 inch = 1,000 feet (1:12,000)

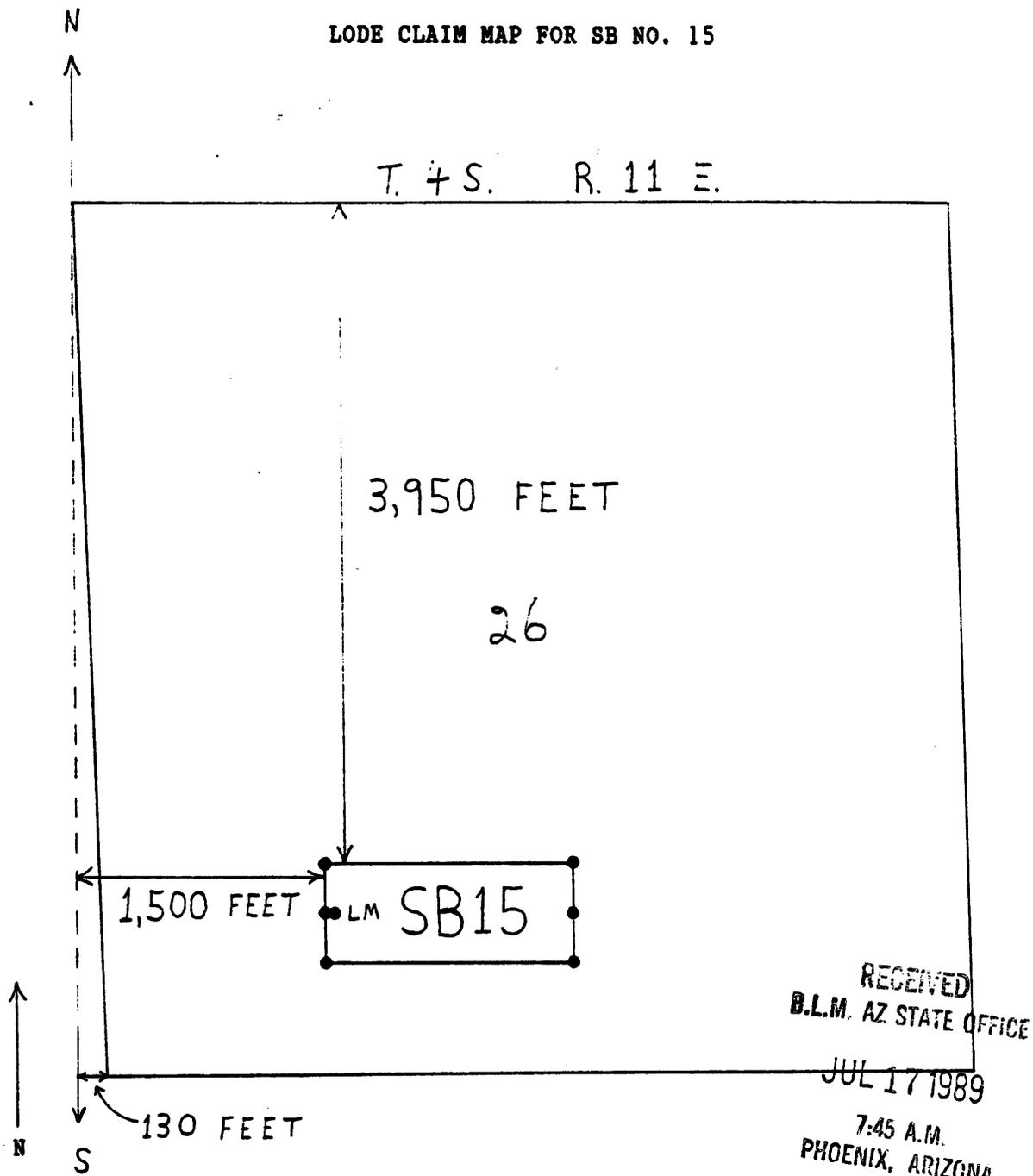
1. The above map depicts the SB No. 14 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

162-036

LODE CLAIM MAP FOR SB NO. 15



A MC 297362

Scale: 1 inch = 1,000 feet (1:12,000)

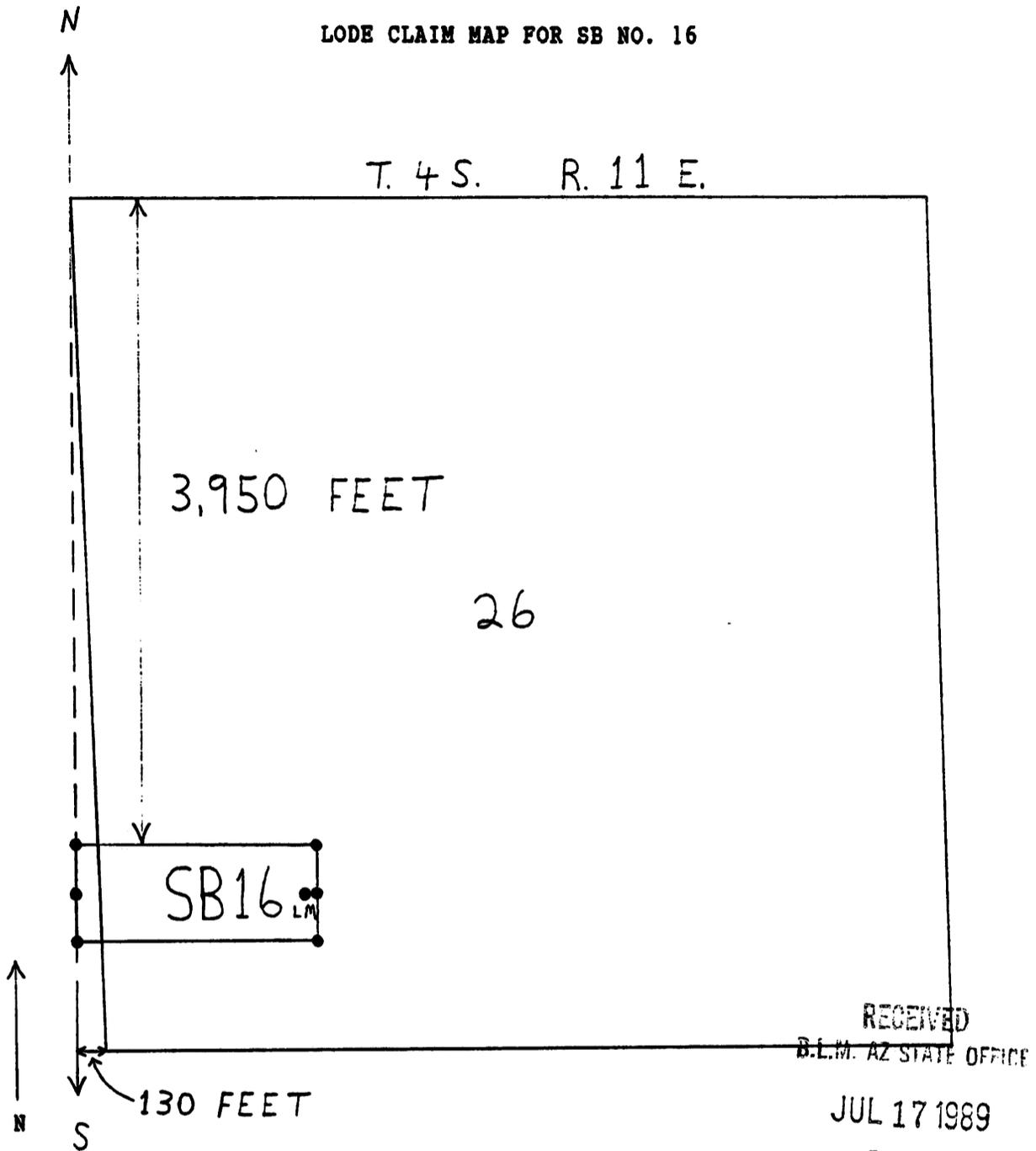
1. The above map depicts the SB No. 15 mining claim, which is located in Section(s) 26, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-038

LODE CLAIM MAP FOR SB NO. 16



A MC 297363

RECEIVED
B.L.M. AZ STATE OFFICE

JUL 17 1989

7:45 A.M.
PHOENIX, ARIZONA

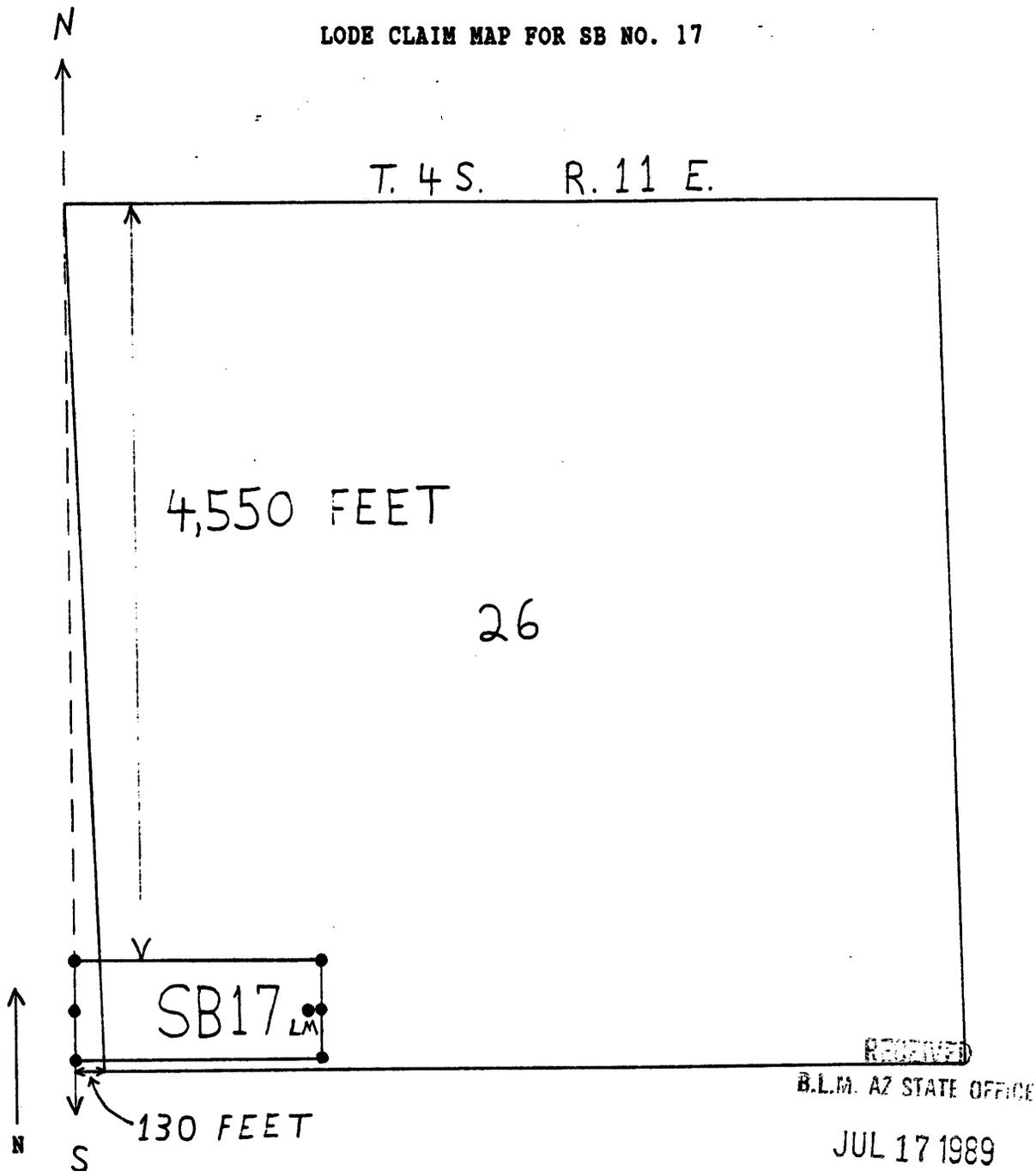
Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 16 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.
2. The type of corner and location monuments used are as follows: Plastic Pipe.
3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-040

LODE CLAIM MAP FOR SB NO. 17

T. 4 S. R. 11 E.



A MC 297364

B.L.M. AZ STATE OFFICE

JUL 17 1989

Scale: 1 inch = 1,000 feet (1:12,000)

7:45 A.M.
PHOENIX, ARIZONA

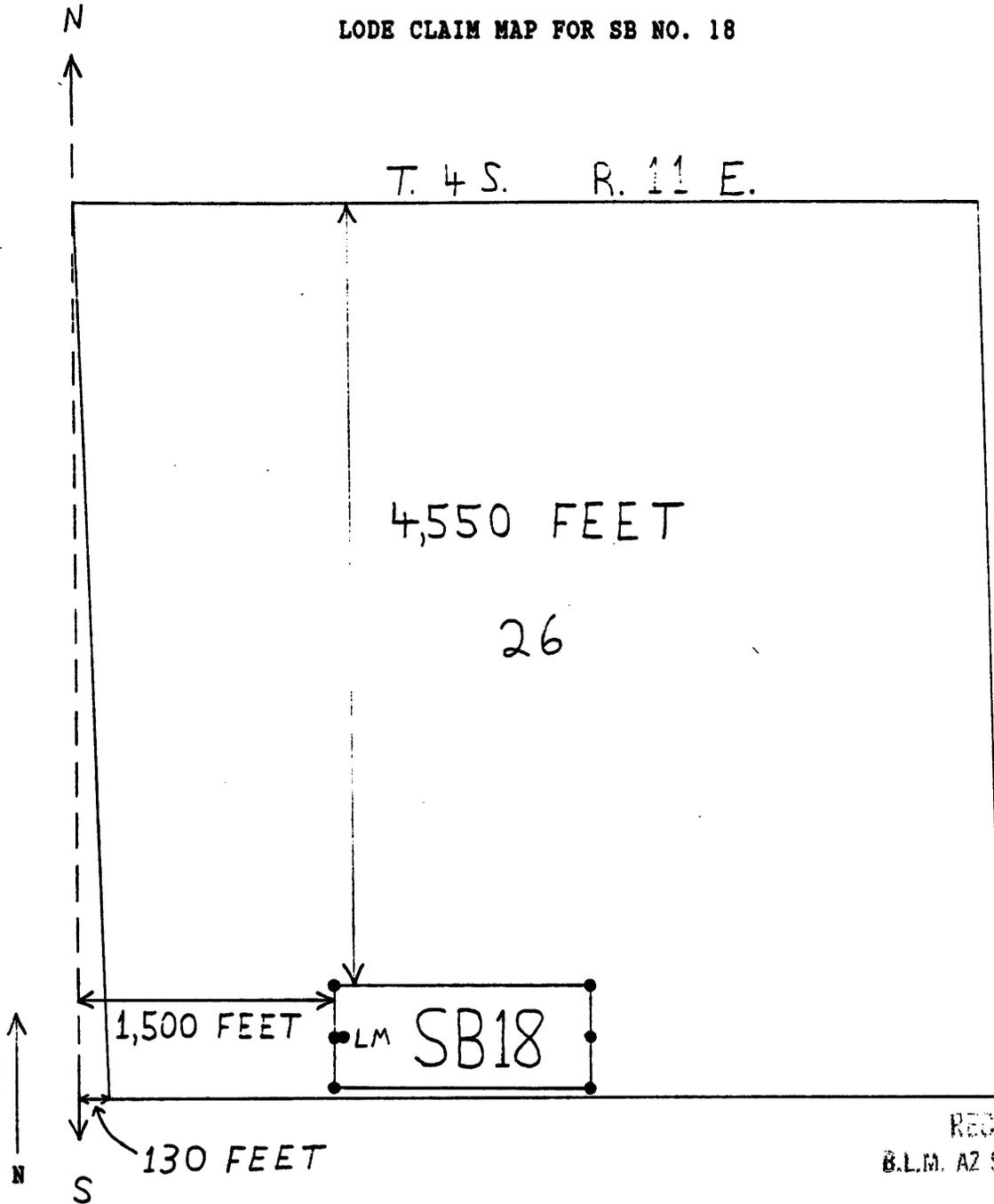
1. The above map depicts the SB No. 17 mining claim, which is located in Section(s) 26 and 27, Township 4 S., Range 11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

1612-42

LODE CLAIM MAP FOR SB NO. 18



A MC 297365

RECEIVED
B.L.M. AZ STATE OFFICE

JUL 17 1969

Scale: 1 inch = 1,000 feet (1:12,000)

1. The above map depicts the SB No. 18 ^{145 AG} mining claim,
which is located in Section(s) 26, Township 4 S., Range
11 E., G&SRM, Pinal County, Arizona.

2. The type of corner and location monuments used are as follows: Plastic Pipe.

3. The bearings and distances in degrees and feet between claim corners are as depicted on map.

RECEIVED
B. L. M. AZ STATE OFFICE

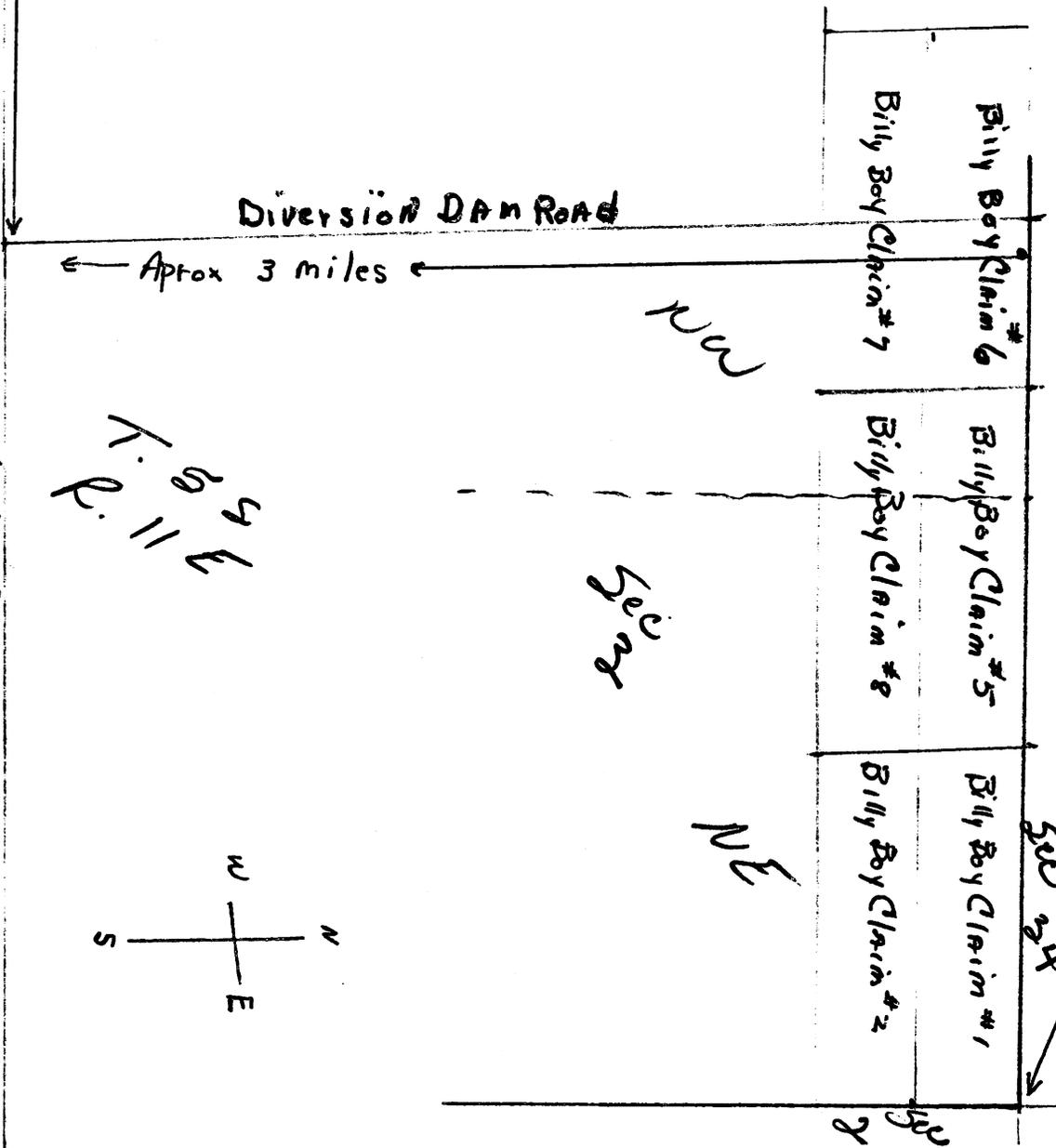
A MC 58049

AUG 28 1979

10:00 A.M.
PHOENIX, ARIZONA

← Approx. 15 miles
To Florence, Arizona

Diversion Dam Road



LAST GILA & SALT RIVER BASED MERIDIAN

Lode Claims

USGS MARKER NE CORNER SEC. NW CORNER SECS #2, 3

SEE 22X

K. P. 11 9 4 E

Elmer Kubler
S. Warner Rd
85230

58049 4/10

RECEIVED
B.L.M. AZ STATE OFFICE

JAN 02 1991

7:45 A.M.
PHOENIX, ARIZONA

OFFICIAL RECORDS OF
PINAL COUNTY RECORDER
KATHLEEN C. FELIX

DATE: 28AUG90 TIME: 1000
FEE: \$6.00 \$4.00 \$5.00
PAGES: 001
DOCKET: 1695 PAGE: 429
INSTRUMENT # 986814

Reception No.

4/4/5

1695-429

"Postmarked timely"

AFFIDAVIT OF VALUE OF LABOR PERFORMED AND IMPROVEMENTS MADE

STATE OF ARIZONA

PINAL County.

AMC # 58049 thru 58054 (6)

Before me, the subscriber, personally appeared Elmer A. Kubler
who being duly sworn, saith that at least One Hundred and no/100 Dollars' worth of work or improve-
ments were performed or made upon each of the following claims:

- Billy Boy Claim #1 ✓ Lode, Location Certificate recorded in the records of said County, Book 769 Page 91
- Billy Boy Claim #2 ✓ Lode, Location Certificate recorded in the records of said County, Book 769 Page 92
- Billy Boy Claim #3 Lode, Location Certificate recorded in the records of said County, Book ARIZONA MINERAL LEASE # 31408 Page 8
- Billy Boy Claim #4 Lode, Location Certificate recorded in the records of said County, Book ARIZONA MINERAL LEASE # 31408 Page 8
- Billy Boy Claim #5 ✓ Lode, Location Certificate recorded in the records of said County, Book 772 Page 865
- Billy Boy Claim #6 ✓ Lode, Location Certificate recorded in the records of said County, Book 773 Page 275
- Billy Boy Claim #7 ✓ Lode, Location Certificate recorded in the records of said County, Book 773 Page 276
- Billy Boy Claim #8 ✓ Lode, Location Certificate recorded in the records of said County, Book 773 Page 277
- Jimmy Boy Claim #1 Lode, Location Certificate recorded in the records of said County, Book ARIZONA MINERAL LEASE # 32095 Page 8

..... Lode, Location Certificate recorded in the records of said County, Book..... Page.....
situated in FLORENCE Mining District, County of

PINAL State of ARIZONA, such expenditure made by or at the expense of

Elmer A. Kubler

..... owners of said claim, for the year
ending 12 o'clock meridian September 1st., 1990, and for the purpose of holding said claim. Such
expenditure made between September 1st day of September, 1989,
and 1st day of September 1990.

Subscribed and sworn to in my presence this 27 day of August A.D., 1990

Elmer A. Kubler

Shirley Beth Fuller

My Commission Expires May 27, 1992



STATE OF _____ } ss.
COUNTY OF _____
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County.
State of _____

No. RECEIVED
Book 311
ARIZONA STATE OFFICE
Date
Request of
MAY 1 11 23 AM '91

County Recorder

By _____
Deputy

Fee

When recorded, mail to:

NOTICE OF MINING CLAIM

A MC 313939

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership

NAME

3738 East Hashknife Draw

ADDRESS

Queen Creek

Arizona

85242

CITY

STATE

ZIP

4. The name of the claim is Redbird Number 2
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West.
8. The location of the claim is in Section 33, Township Four S, Range 11 E,
Gila and Salt River Base and Meridian, Phoenix Mining District,
Pinal County, State of Arizona.
9. If amending or relocating, the previous claim name was _____
_____ recorded in Docket(Book) _____ page(s) _____
_____ Mining District, _____ County, State
of _____.
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim
is 600 feet north of the survey marker marking the SE corner of
Section 33 T 4S R 11E

Date 1 May 1991

Martin J. McKenna

(signature)

2290 West Broadway

(address)

Apache Junction, Arizona 85220

(city/state/zip)

MAP OF MINING CLAIM LOCATION

- 1 The name of the claim is Redbird Number 2
- 2 The SE corner of the claim is 600 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
- 3 The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
- 4 The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

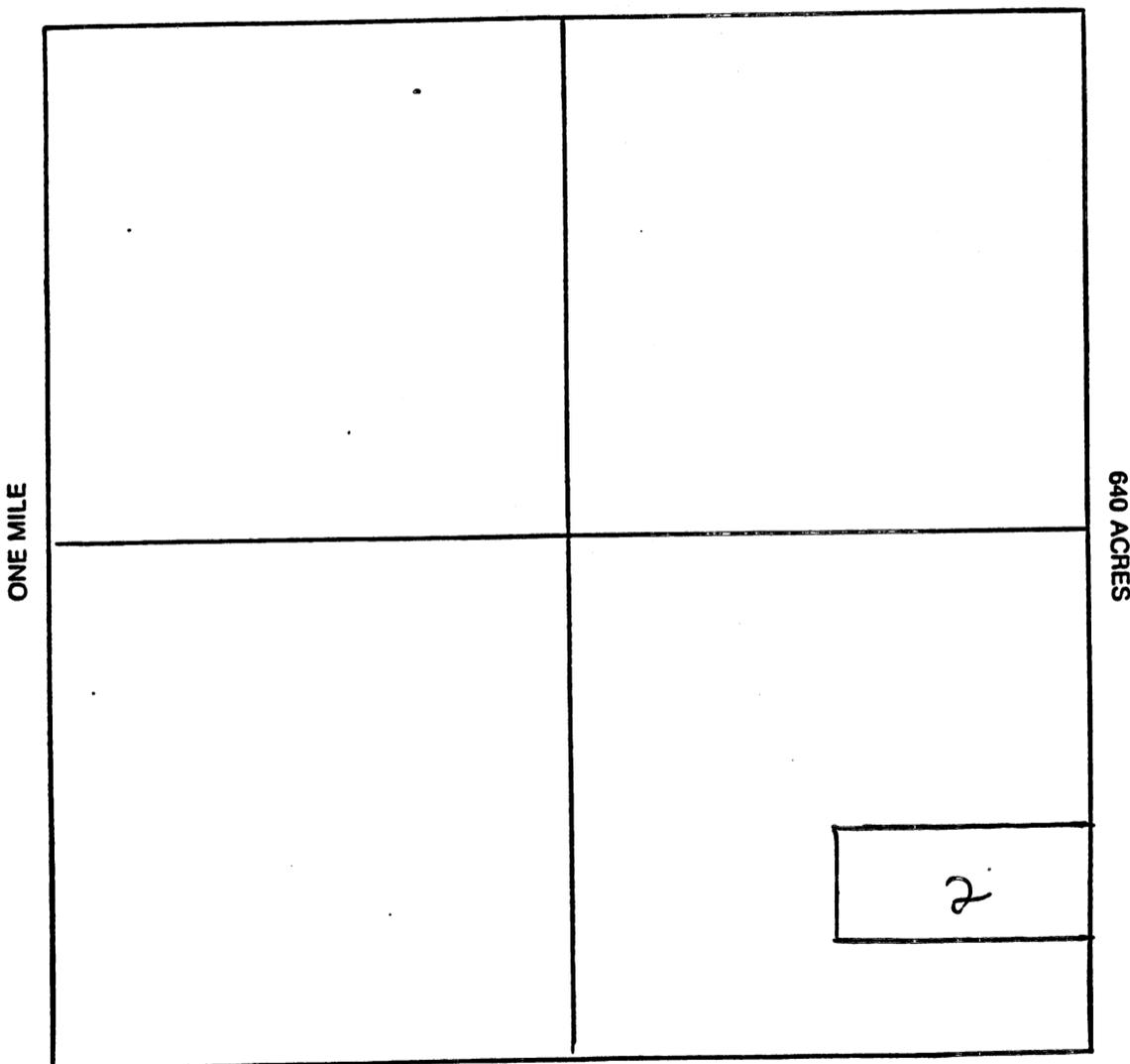
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

Arvid N. Linn
 SIGNATURE

STATE OF _____ } ss. I hereby certify that the within instrument was
COUNTY OF _____ } filed for record in _____ County.
Witness my hand and Official Seal. State of _____
Indexed Paged Blotted _____
County Recorder
By _____ Deputy _____ Fee: _____

When recorded, mail to: Gila Red Hills Mining Limited Partnership
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

RECEIVED
RECORDS
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

Gila Red Hills Mining Limited Partnership
NAME
3738 East Hashknife Draw X
ADDRESS
Queen Creek Arizona 85242
CITY STATE ZIP

4. The name of the claim is Redbird Number 3 AMC 313940 ZIP
5. The date of the location is 1 May 1991
6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
7. The general course of the claim is from the east to the west
8. The location of the claim is in Section 33, Township 4S, Range 11E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was Redbird Number 3 recorded in Docket(Book) 1742 page(s) 660 of Phoenix Mining District, Pinal County, State of Arizona
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1200 feet north of the survey marker marking the SE corner of Section 33 T4S R11E

ENTERED IN COMPUTER
7-8-91 ep

Date 21 June 1991

Martin J. McKenna
(signature)
2290 W. Broadway
(address)
Apache Junction, AZ, 85220
(city/state/zip)

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 3
2. The SE corner of the claim is 1200 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

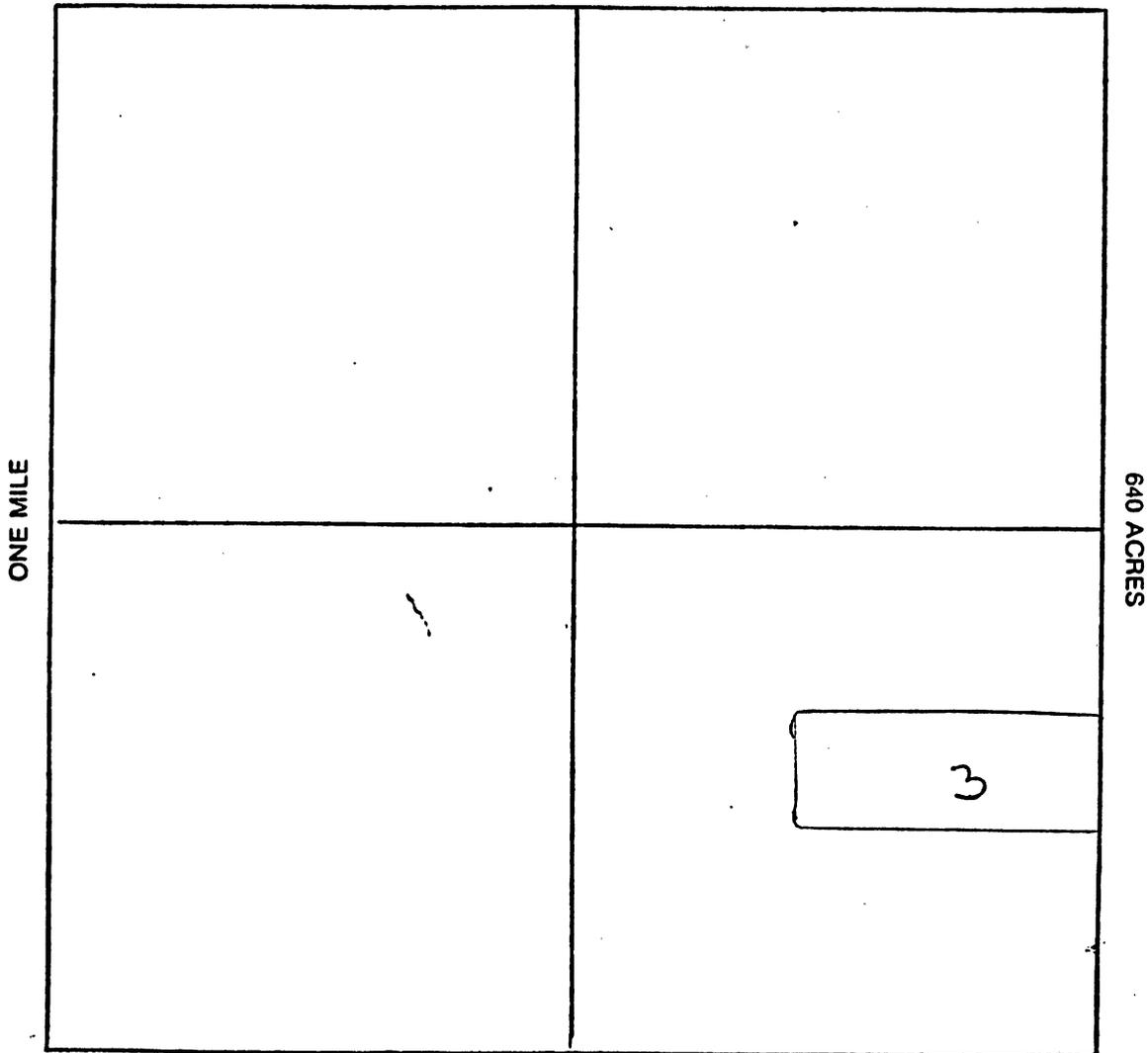
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

[Handwritten Signature]
SIGNATURE

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County.
State of _____

County Recorder

No. _____
RECEIVED
Book _____ Page _____
ARIZONA STATE OFFICE
Date _____
Request of
MAY 1 11 23 AM '91
Fee _____

By _____ Deputy _____ Fee _____

When recorded, mail to:

A
MC
313940

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

NAME
Gila Red Hills Mining Limited Partnership
3738 East Hashknife Draw

ADDRESS
Queen Creek Arizona 85242

CITY STATE ZIP

4. The name of the claim is Redbird Number 3
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West.
8. The location of the claim is in Section 33, Township Four S, Range 11 E,
Gila and Salt River Base and Meridian, Phoenix Mining District,
Pinal County, State of Arizona.
9. If amending or relocating, the previous claim name was _____
_____ recorded in Docket(Book) _____ page(s) _____
_____ Mining District, _____ County, State
of _____.
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim
is 1200 feet north of the survey marker marking the SE corner of
Section 33 T 4S R 11E

Date 1 May 1991

Martin J. McKenna
(signature)
2290 West Broadway
(address)
Apache Junction, Arizona 85220
(city:state:zip)

MAP OF MINING CLAIM LOCATION

- 1 The name of the claim is Redbird Number 3
- 2 The SE corner of the claim is 1200 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
- 3 The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
- 4 The bearing and distance between the corners of the claim are beginning at the SE corner of the claim. 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

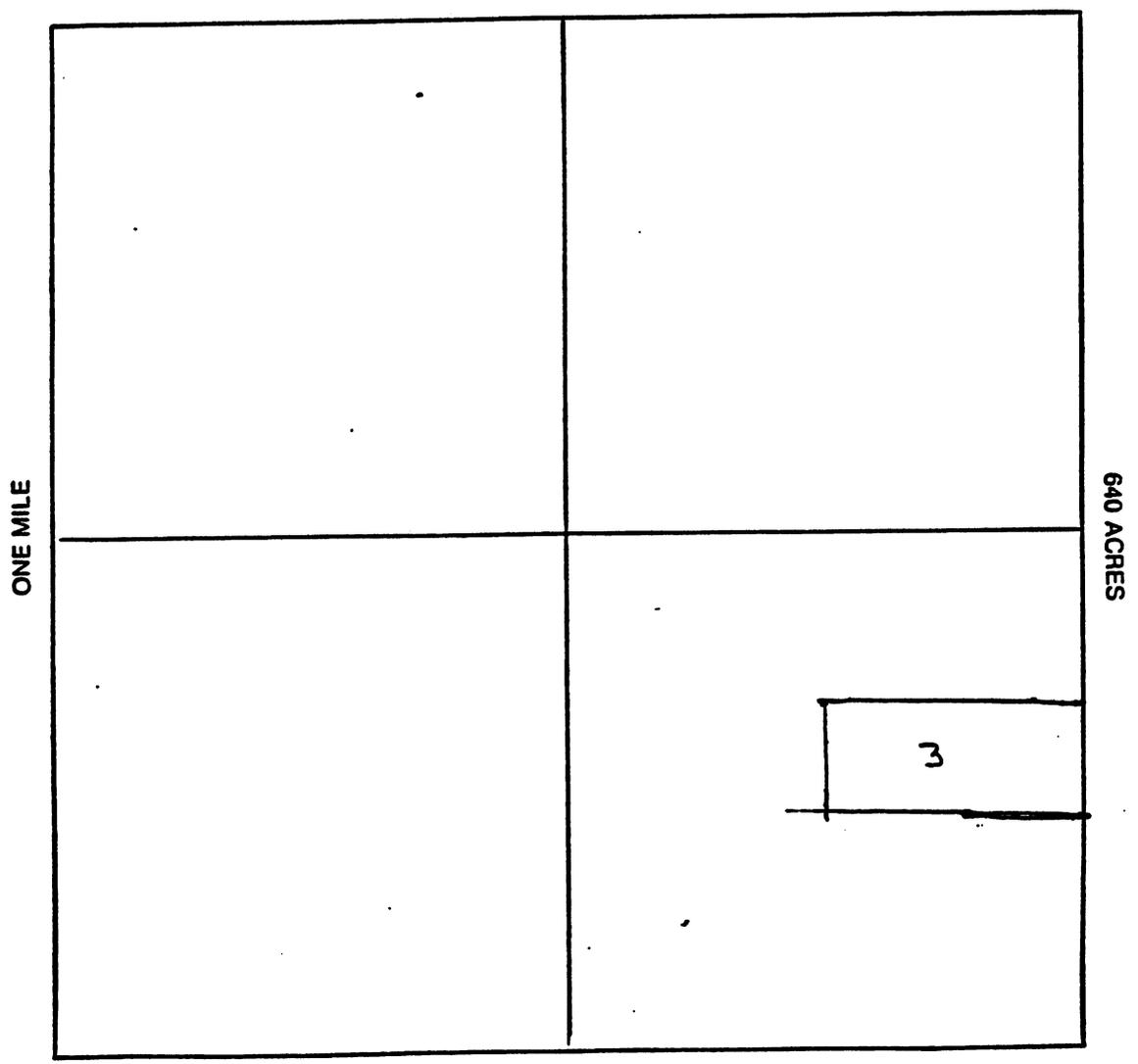
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

[Handwritten Signature]
SIGNATURE

STATE OF _____ } ss. I hereby certify that the within instrument was
COUNTY OF _____ } filed for record in _____ County.
Witness my hand and Official Seal. State of _____
Indexed Paged Blotted _____
County Recorder
By _____ Deputy Fee: _____

When recorded, mail to: **Gila Red Hills Mining Limited Partnership**
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

- 1. TYPE OF NOTICE: Location Amendment Relocation
- 2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
- 3. The name and address of the Locator is

RECEIVED
R.L.M.
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

Gila Red Hills Mining Limited Partnership
NAME
3738 East Hashknife Draw \forall
ADDRESS
Queen Creek **Arizona** **85242**
CITY STATE ZIP

- 4. The name of the claim is Redbird Number 4 **AMC 313941**
- 5. The date of the location is 1 May 1991
- 6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
- 7. The general course of the claim is from the east to the west
- 8. The location of the claim is in Section 33, Township 4S, Range 11E
Gila and Salt River Base and Meridian, Phoenix Mining District,
Pinal County, State of Arizona
- 9. If amending or relocating, the previous claim name was Redbird Number 4
Phoenix recorded in Docket(Book) 1742 page(s) 662
Arizona Mining District, Pinal County, State of Arizona
- 10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1800 feet north of the survey marker marking the SE corner of Section 33 T4S R11E

Date 21 June 1991

Martin J. McKenna
Martin J. McKenna
(signed)
2290 W. Broadway
(address)
Apache Junction, AZ, 85220
(city/state/zip)

ENTERED IN COMPUTER
7-8-91

Fee Recd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 4
2. The SE corner of the claim is 1800 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

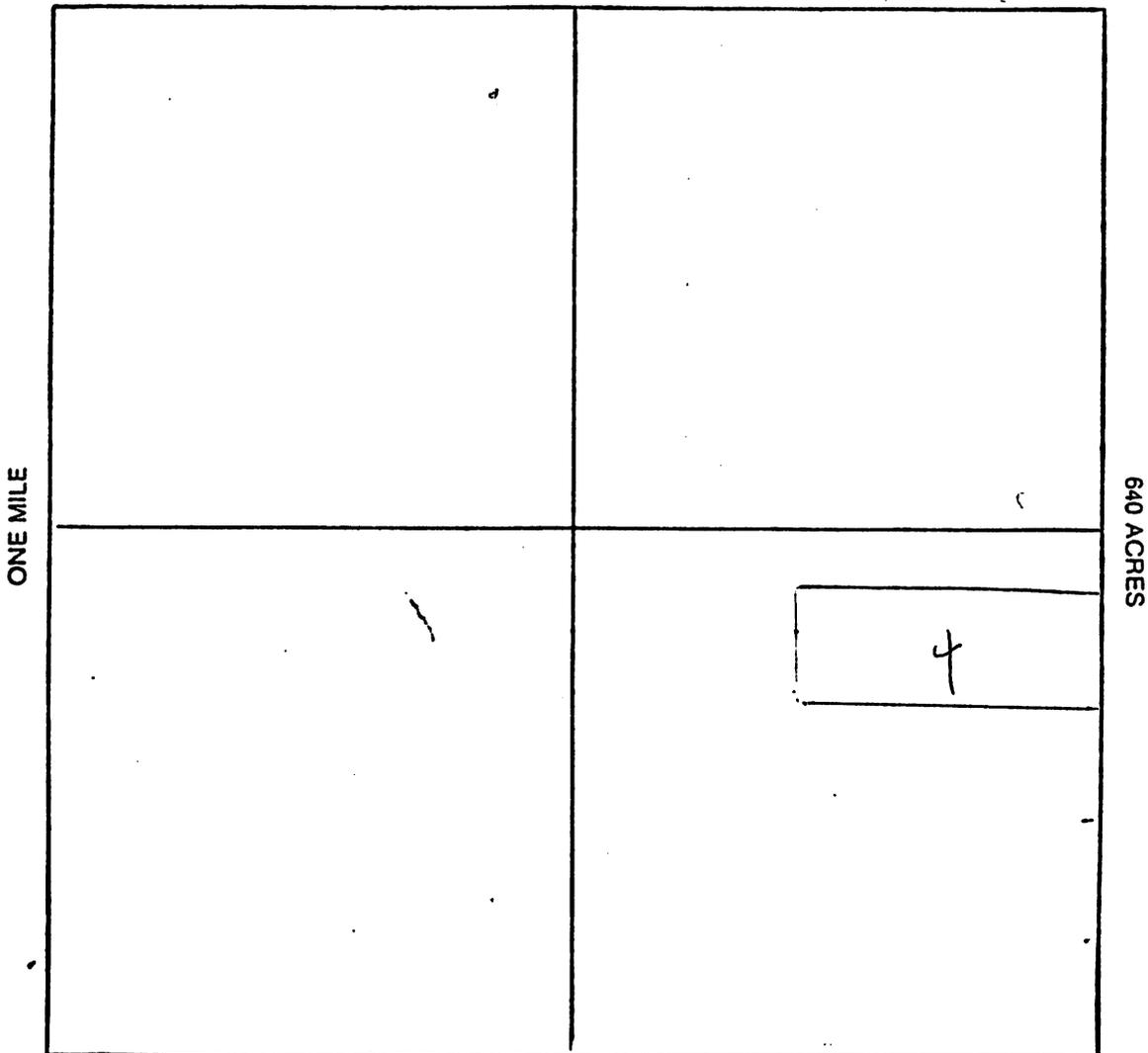
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

[Handwritten Signature]
 SIGNATURE

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was filed for record in _____ County, State of _____
County Recorder

No. _____
RECEIVED
Book _____
ARIZONA STATE OFFICE
Date _____
Request #: MAY 1 11 23 AM '91

By _____ Deputy Fee _____

When recorded, mail to:

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME
3738 East Hashknife Draw

Queen Creek Arizona 85242
ADDRESS CITY STATE ZIP

4. The name of the claim is Redbird Number 4
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West
8. The location of the claim is in Section 33, Township Four S, Range 11 E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1800 feet north of the survey marker marking the SE corner of Section 33 T 4S R 11E

Date 1 May 1991

Martin J. McKenna
[Signature]
2290 West Broadway
Apache Junction, Arizona 85220
(City, State, ZIP)

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9
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1

MAP OF MINING CLAIM LOCATION

- 1 The name of the claim is Redbird Number 4
- 2 The SE corner of the claim is 1800 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
- 3 The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
- 4 The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

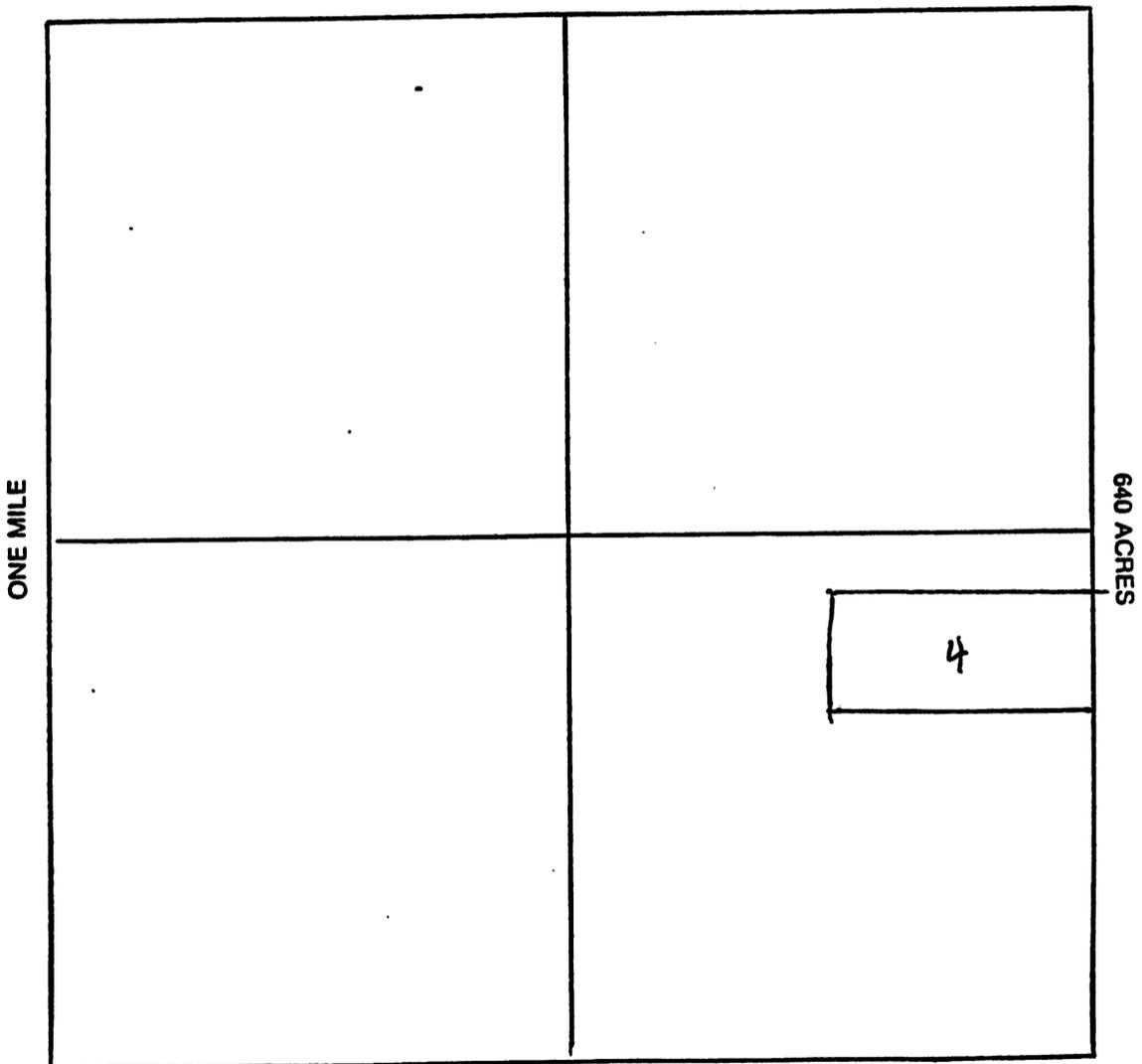
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

Michael McKenna
 SIGNATURE

STATE OF _____)
COUNTY OF _____) ss. I hereby certify that the within instrument was
Witness my hand and Official Seal. filed for record in _____ County.
Indexed Paged Blotted State of _____
County Recorder Date: _____
Request of: _____
By _____ Deputy Fee: _____

When recorded, mail to: Gila Red Hills Mining Limited Partnership
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

- 1. TYPE OF NOTICE: Location Amendment Relocation
- 2. TYPE OF CLAIM: Placer Lode Millsite Tunnel site
- 3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME
3738 East Hashknife Draw X
ADDRESS
Queen Creek Arizona 85242
CITY STATE ZIP

RECEIVED
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

- 4. The name of the claim is Redbird Number 5 AMC 313942 STATE ZIP
- 5. The date of the location is 1 May 1991
- 6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
- 7. The general course of the claim is from the east to the west
- 8. The location of the claim is in Section 33, Township 4S, Range 11E.
Gila and Salt River Base and Meridian, Phoenix Mining District,
Pinal County, State of Arizona
- 9. If amending or relocating, the previous claim name was Redbird Number 5
Phoenix recorded in Docket(Book) 1742 page(s) 664
Arizona Mining District, Pinal County, State of Arizona
- 10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim
is 2400 feet north of the survey marker marking the SE corner of Section 33
T4S R11E

Date 21 June 1991

Martin J. McKenna
(signature)
2290 W. Broadway
(address)
Apache Junction, AZ, 85220
(city/state/zip)

ENTERED IN COMPUTER
7-8-91 (78)

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 5
2. The SE corner of the claim is 2400 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

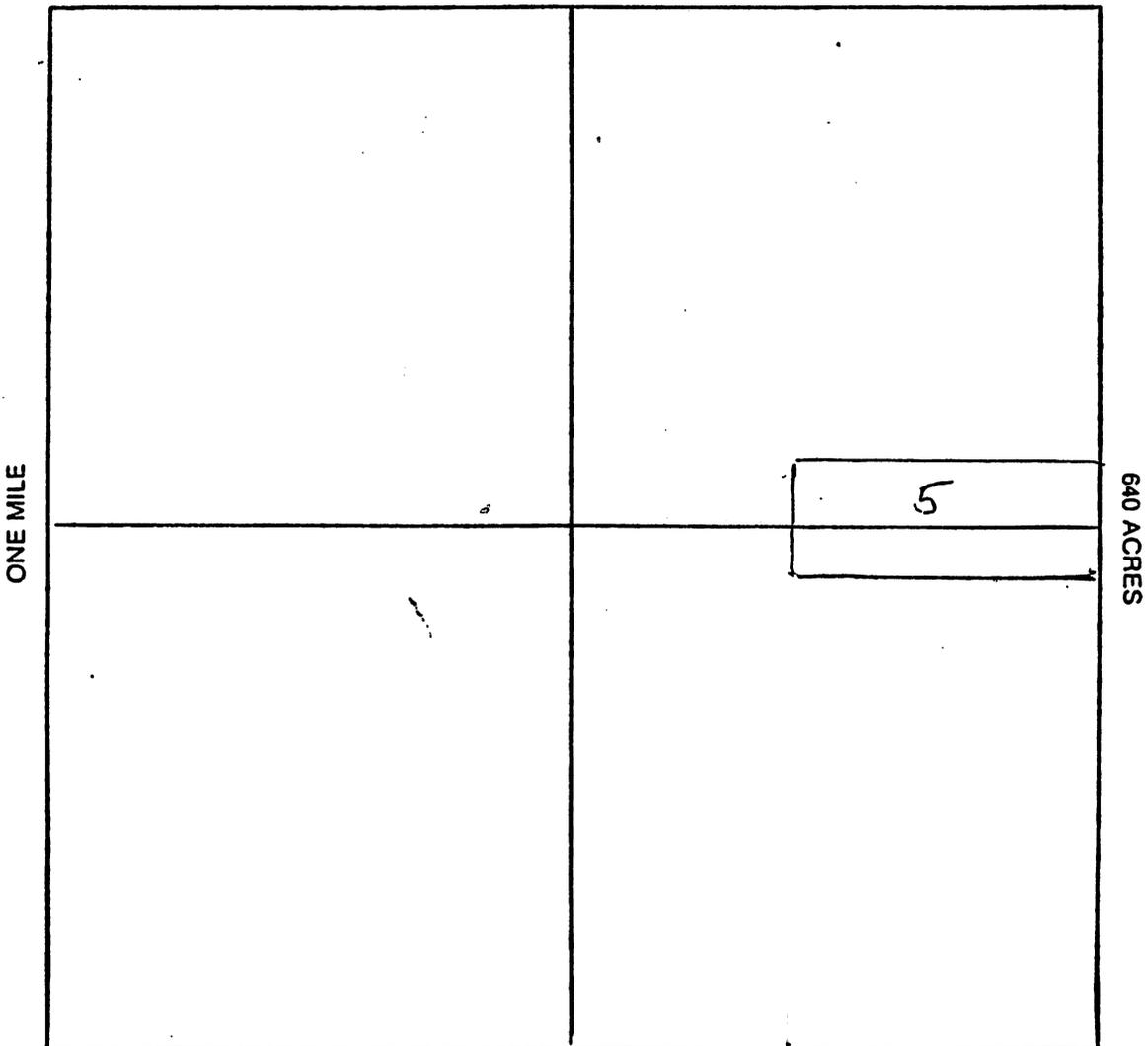
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

Mark J. McLean
SIGNATURE

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____
County Recorder

No. RECEIVED
B.L.M.
ARIZONA STATE OFFICE
Date
Request of: 11 23 AM '91

By _____ Deputy Fee

When recorded, mail to:

NOTICE OF MINING CLAIM

A
M
C
3
1
3
9
4
2

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME
3738 East Hashknife Draw
ADDRESS
Queen Creek Arizona 85242
CITY STATE ZIP

4. The name of the claim is Redbird Number 5
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West
8. The location of the claim is in Section 33, Township Four S, Range 11 E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 2400 feet north of the survey marker marking the SE corner of Section 33 T 4S R 11E

Date 1 May 1991

Martin J. McKenna
(signature)
2290 West Broadway
(address)
Apache Junction, Arizona 85220
(city/state zip)

MAP OF MINING CLAIM LOCATION

- 1 The name of the claim is Redbird Number 5
- 2 The SE corner of the claim is 2400 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
- 3 The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
- 4 The bearing and distance between the corners of the claim are beginning at the SE corner of the claim. 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

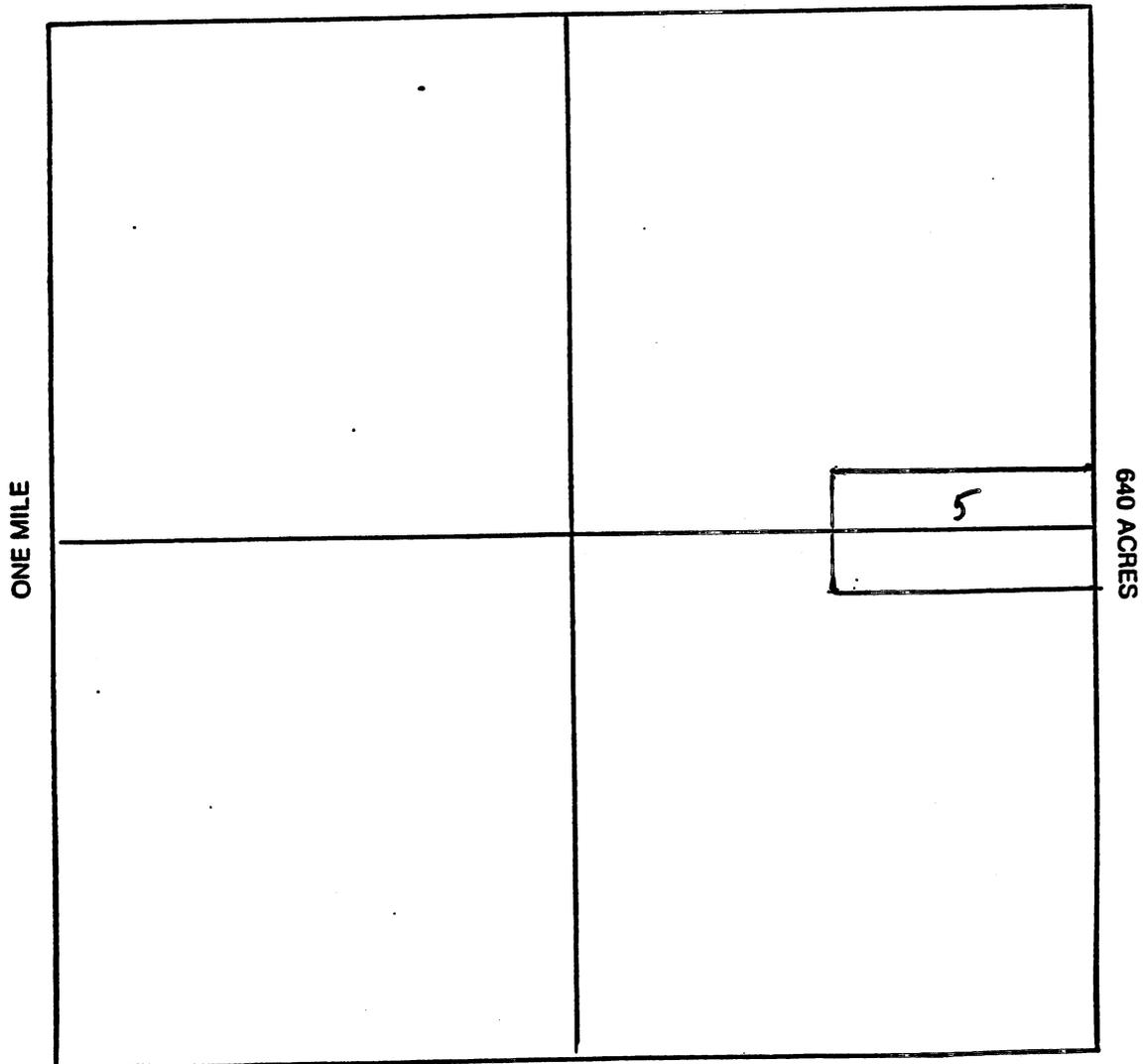
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

[Handwritten Signature]
SIGNATURE

STATE OF _____
COUNTY OF _____
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was filed for record in _____ County, State of _____

Book _____ Page _____
Date: _____
Request of: _____

County Recorder

By _____ Deputy

Fee: _____

When recorded, mail to:

3738 E. Hashknife Draw, Queen Creek Az 85242

NOTICE OF MINING CLAIM

RECEIVED
ELM
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

- 1. TYPE OF NOTICE: Location Amendment Relocation
- 2. TYPE OF CLAIM: Placer Lode Millsite Tunnel site
- 3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership NAME
3738 E. Hashknife Draw ADDRESS
Queen Creek CITY Arizona STATE 85242 ZIP

- 4. The name of the claim is Redbird Number 6 STATE AMC 313943 ZIP _____
- 5. The date of the location is 16 June 1991
- 6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a west direction and 3.00 feet in a north direction.
- 7. The general course of the claim is from the east to the west
- 8. The location of the claim is in Section 34, Township 4S, Range 11E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
- 9. If amending or relocating, the previous claim name was Redbird Number 6 recorded in Docket(Book) 1742 page(s) 667 and 666 of Phoenix Mining District, Pinal County, State of Arizona
- 10. The location of the claim with reference to a natural object or permanent monument is The SW corner of the claim is 1800 feet in a North direction from the survey marker marking the SE corner of Section 33 T4S R11E

Date 19 June 1991

Martin J. McKenna (signature)
2290 W. Broadway (address)
Apache Junction, AZ 85220 (city/state/zip)

ENTERED IN COMPUTER
7-8-91

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 6
2. The SW corner of the claim is 1800 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

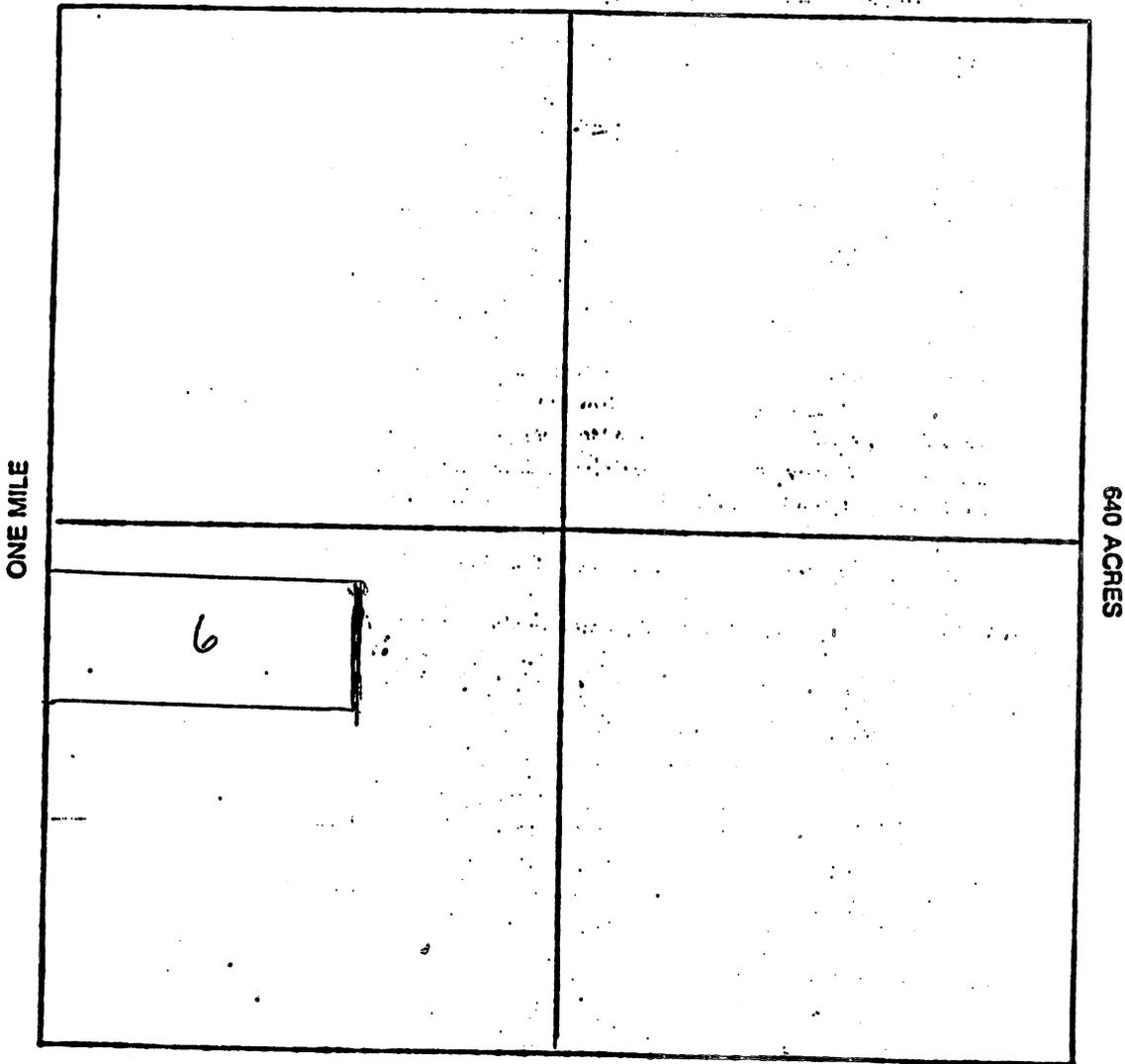
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 June 1991

[Handwritten Signature]
SIGNATURE

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____

RECEIVED
D.L.M.
ARIZONA STATE OFFICE
No _____
Date Recd of 11 23 AM '91

County Recorder

By _____ Deputy Fee _____

When recorded, mail to:

NOTICE OF MINING CLAIM

A
HC
313943

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME

3738 East Hashknife Draw
ADDRESS

Queen Creek Arizona 85242
CITY STATE ZIP

4. The name of the claim is Redbird Number 6
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West.
8. The location of the claim is in Section 34, Township Four, Range 11 East, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona.
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____.
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is _____ feet and thence North of the survey marker marking the SE corner of Section 33 T 4S R 11E.

Date 1 May 1991

[Signature]
(signature)
2290 W. Broadway
(address)
Apache Junction, Arizona
(city/state zip)

MAP OF MINING CLAIM LOCATION

- 1 The name of the claim is Redbird Number 6
- 2 The SW corner of the claim is 1000 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
- 3 The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
- 4 The bearing and distance between the corners of the claim are beginning at the SE corner of the claim. 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

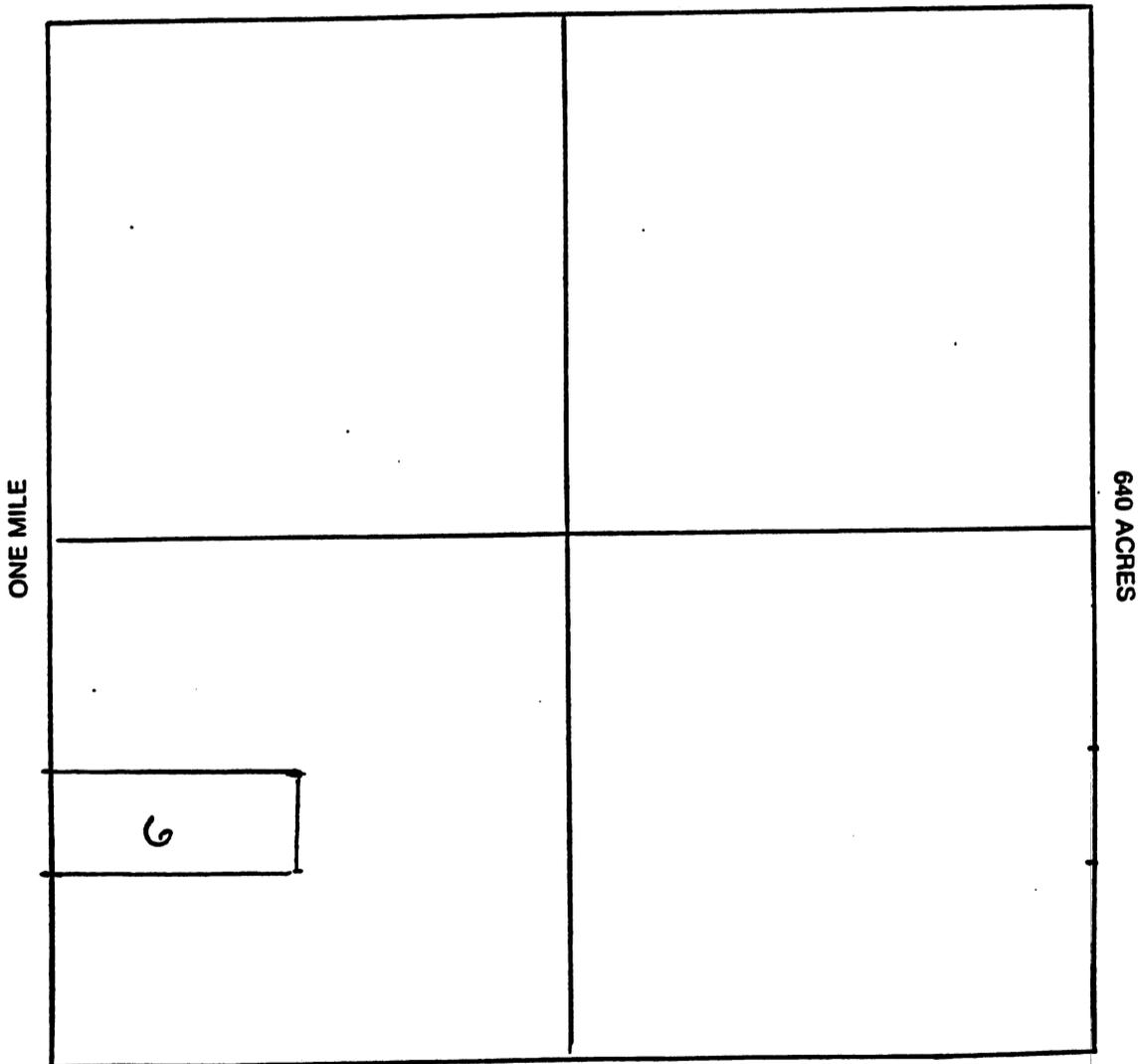
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

[Handwritten Signature]
 SIGNATURE

STATE OF _____ } ss.
COUNTY OF _____ }
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____
County Recorder

No. _____
Book _____ Page _____
Date: _____
Request of: _____

By _____ Deputy _____ Fee: _____

When recorded, mail to: 3738 E. Hashknife Draw, Queen Creek Az 85242

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation.
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

RECEIVED
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

Gila Red Hills Mining Limited Partnership
NAME

3738 E. Hashknife Draw
ADDRESS

Queen Creek
CITY

Arizona
STATE

85242
ZIP

4. The name of the claim is Redbird Number 7
5. The date of the location is 16 June 1991
6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a west direction and 300 feet in a north direction.
7. The general course of the claim is from the east to the west
8. The location of the claim is in Section 34 Township 4S Range 11E
Gila and Salt River Base and Meridian, Phoenix Mining District,
Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was Redbird Number 7
Phoenix recorded in Docket(Book) 1742 page(s) 668
of Arizona Mining District, Pinal County, State
10. The location of the claim with reference to a natural object or permanent monument is The SW corner of the claim is 2400 feet in a north direction from the survey marker marking the SE corner of Section 33 T4S R11E

ENTERED IN COMPUTER
7-8-91

Date 19 June 1991

Martin J. McKenna
(signature)
2290 W. Broadway
(address)
Apache Junction, AZ 85220
(city/state/zip)

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 7
2. The SW corner of the claim is 2400 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

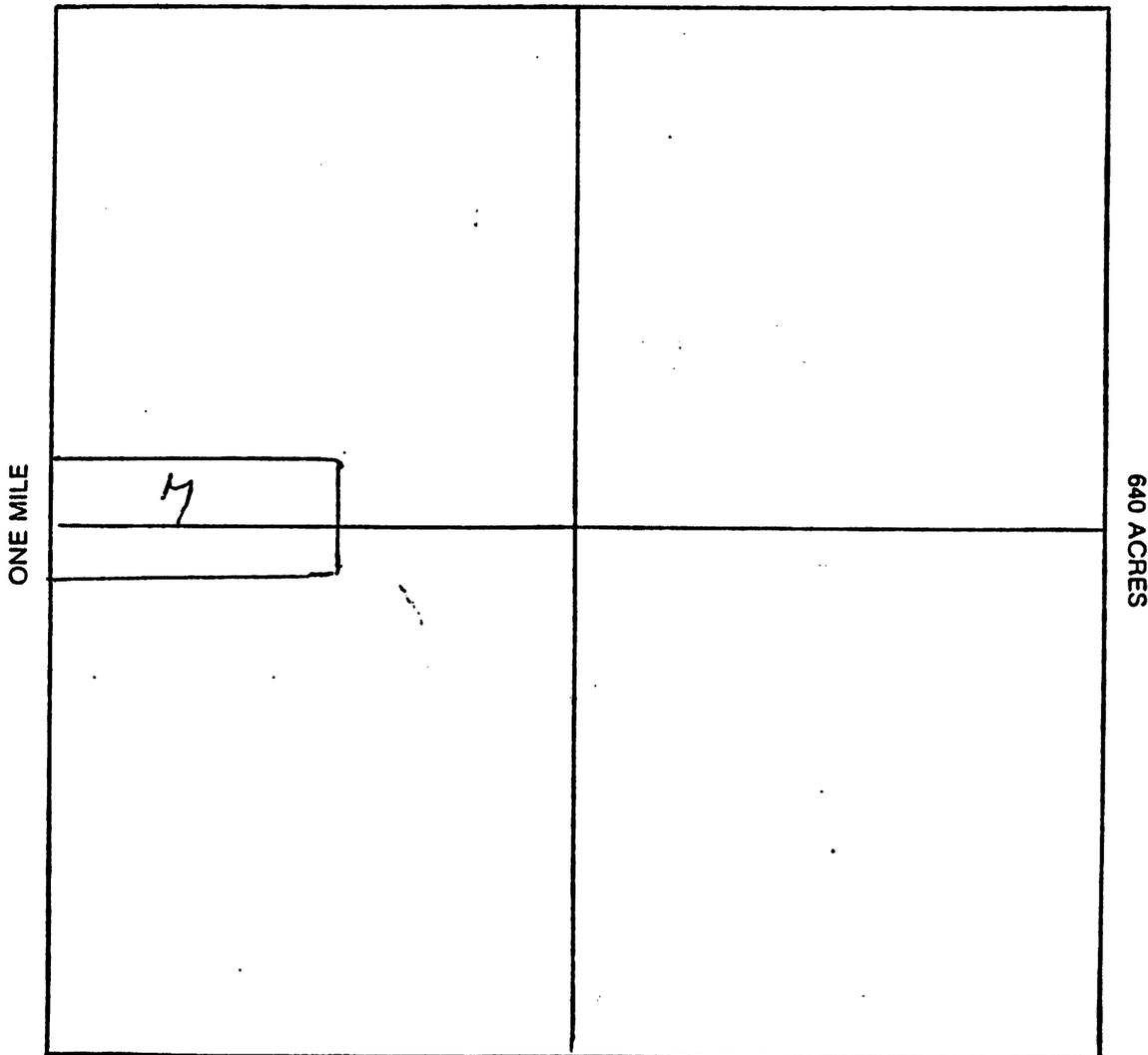
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 June 1991

Henry J. Miller
 SIGNATURE

STATE OF _____ } ss.
COUNTY OF _____
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was filed for record in _____ County, State of _____.

No. RECEIVED
Book BLM
ARIZONA DEPT. OF MINES
Date MAY 1 11 23 AM '91

County Recorder
By _____ Deputy Fee

When recorded, mail to:

NOTICE OF MINING CLAIM

H C 313944

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME

3738 East Hashknife Draw
ADDRESS

Queen Creek Arizona 85242
CITY STATE ZIP

4. The name of the claim is Redbird Number 7
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West.
8. The location of the claim is in Section 34, Township Four, Range 11 East, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona.
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____.
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1320 feet east and thence 1600 North of the survey marker marking the SE corner of Section 33 T 4S R 11E.

Date 1 May 1991


(signature)

2290 W. Broadway
(address)
Apache Junction, Arizona

(City/State ZIP)

MAP OF MINING CLAIM LOCATION

- 1 The name of the claim is Redbird Number 7
- 2 The SE corner of the claim is 1600 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
- 3 The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
- 4 The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

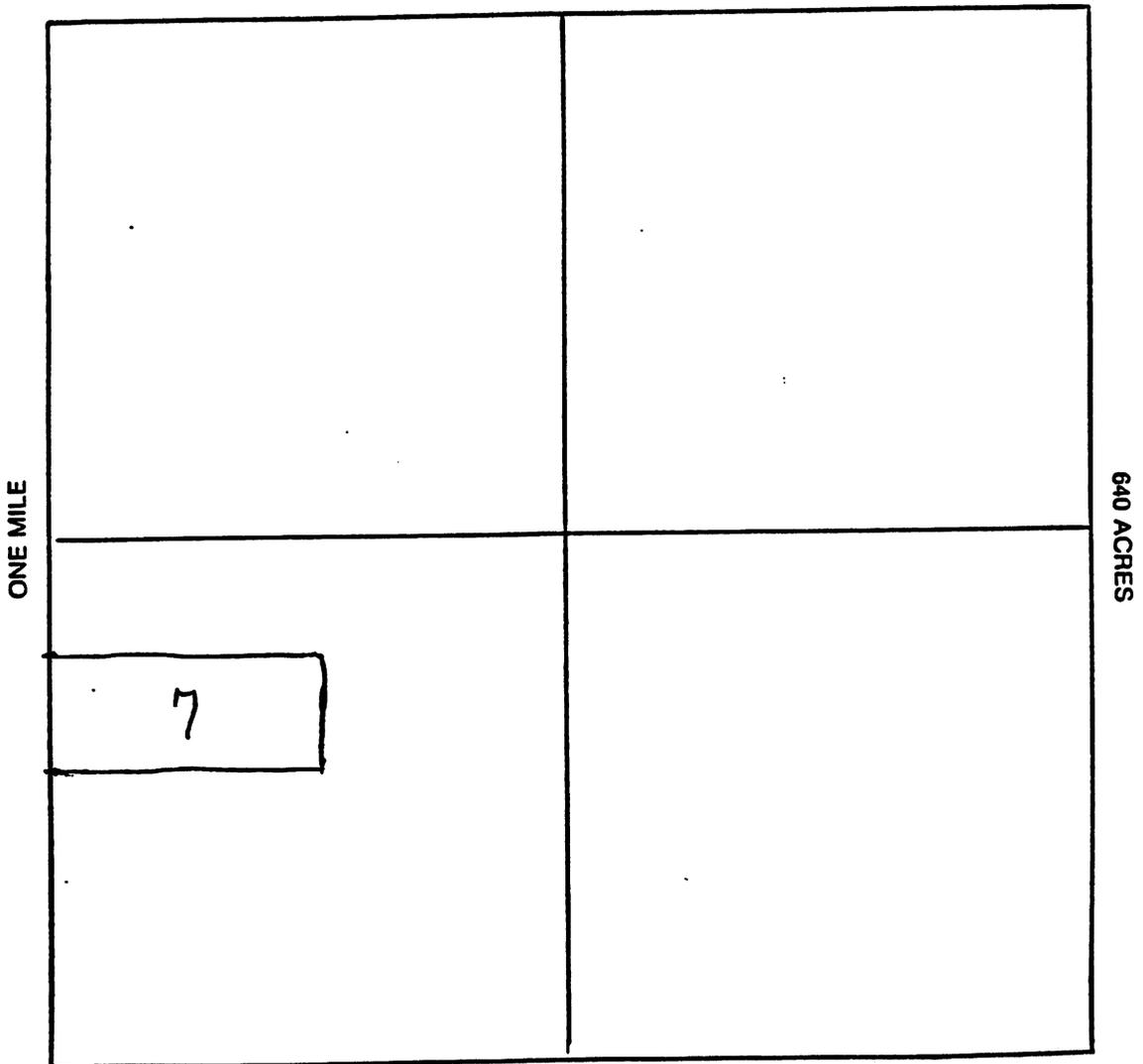
MAP

One inch = One thousand feet

North Arrow

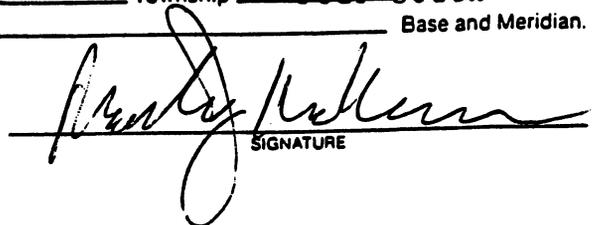


ONE MILE



Section 34 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990


SIGNATURE

STATE OF _____)
COUNTY OF _____) ss. I hereby certify that the within instrument was
Witness my hand and Official Seal. filed for record in _____ County,
State of _____
Indexed Paged Blotted
County Recorder
By _____ Deputy _____ Fee: _____
Date: _____
Request of: _____

When recorded, mail to: **Gila Red Hills Mining Limited Partnership**
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

RECEIVED
BLM
ARIZONA COUNTY OFFICE
JUN 21 1 57 PM '91

Gila Red Hills Mining Limited Partnership
NAME
3738 East Hashknife Draw
ADDRESS
Queen Creek Arizona 85242
CITY STATE ZIP

4. The name of the claim is Redbird Number 8 AMC 313945
5. The date of the location is 1 May 1991
6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
7. The general course of the claim is from the east to the west
8. The location of the claim is in Section 33 SE, SW, Township 4S, Range 11E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was Redbird Number 8 recorded in Docket(Book) 1742 page(s) 670 of Phoenix Mining District, Pinal County, State of Arizona
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1200 feet north of the survey marker marking the SE corner of Section T4S R11E and then 1500 feet west

ENTERED IN COMPUTER
7-8-91
(17)

Date 21 June 1991

Martin J. McKenna
(signature)
2290 W. Broadway
(address)
Apache Junction, AZ, 85220
(city/state zip)

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 8
2. The SE corner of the claim is 1200 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

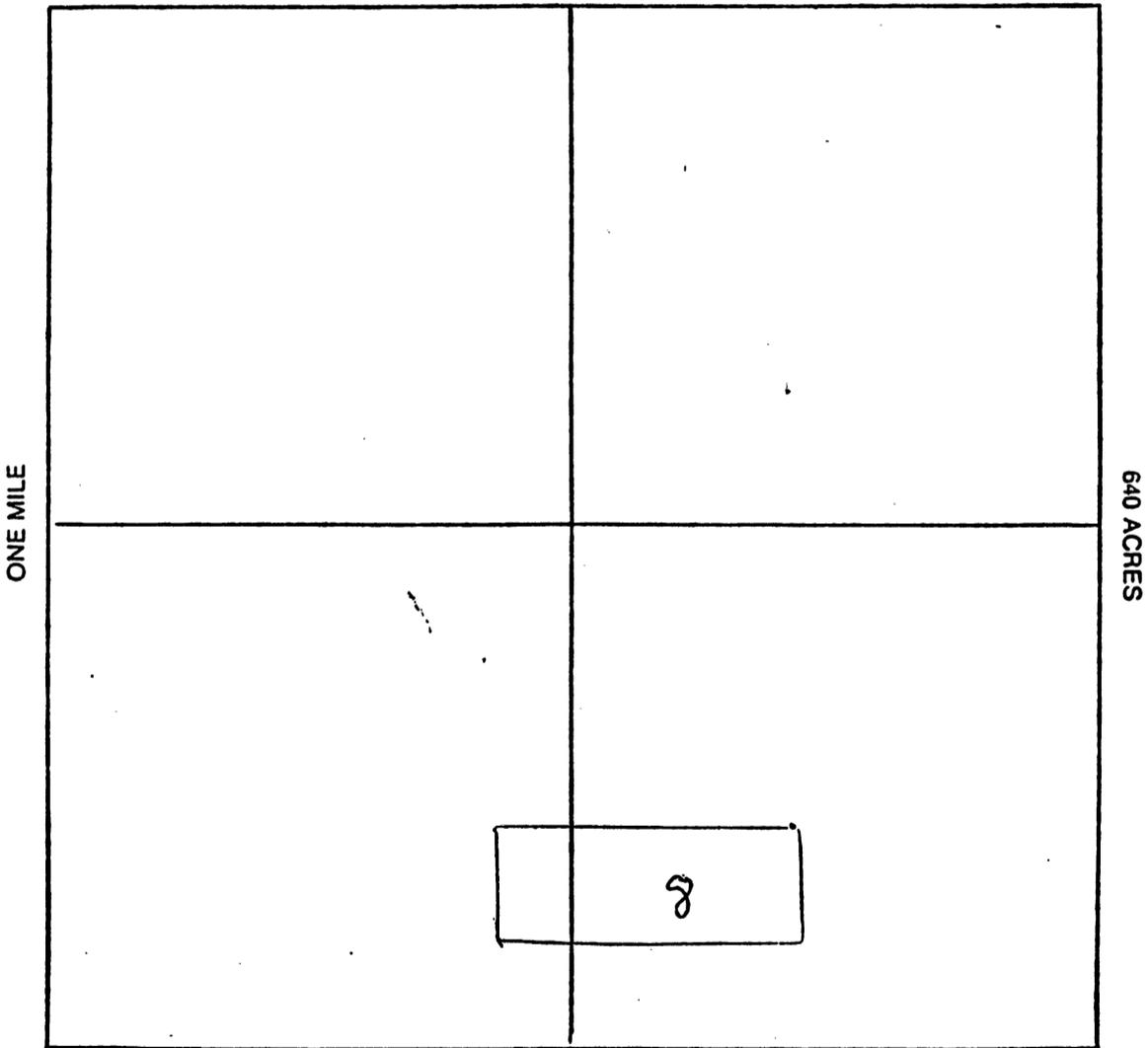
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

Mary Ann
 SIGNATURE

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal:
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____

No. RECEIVED
APR 23 11 23 AM '91
Date Request of: 11 23 AM '91

County Recorder
By _____ Deputy Fee: _____

When recorded, mail to:

NOTICE OF MINING CLAIM

A
HC
313945

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME

3738 East Hashknife Draw
ADDRESS

Queen Creek Arizona 85242
CITY STATE ZIP

4. The name of the claim is Redbird Number 8
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West
8. The location of the claim is in Section 33, Township Four, Range 11 East, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1320 feet West and thence 1200 North of the survey marker marking the SE corner of Section 33 T 4S R 11E.

Date 1 May 1991


(signature)
2290 W. Broadway
(address)
Apache Junction, Arizona
(city/state zip)

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 8
2. The SE corner of the claim is 1700 feet in a NW direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

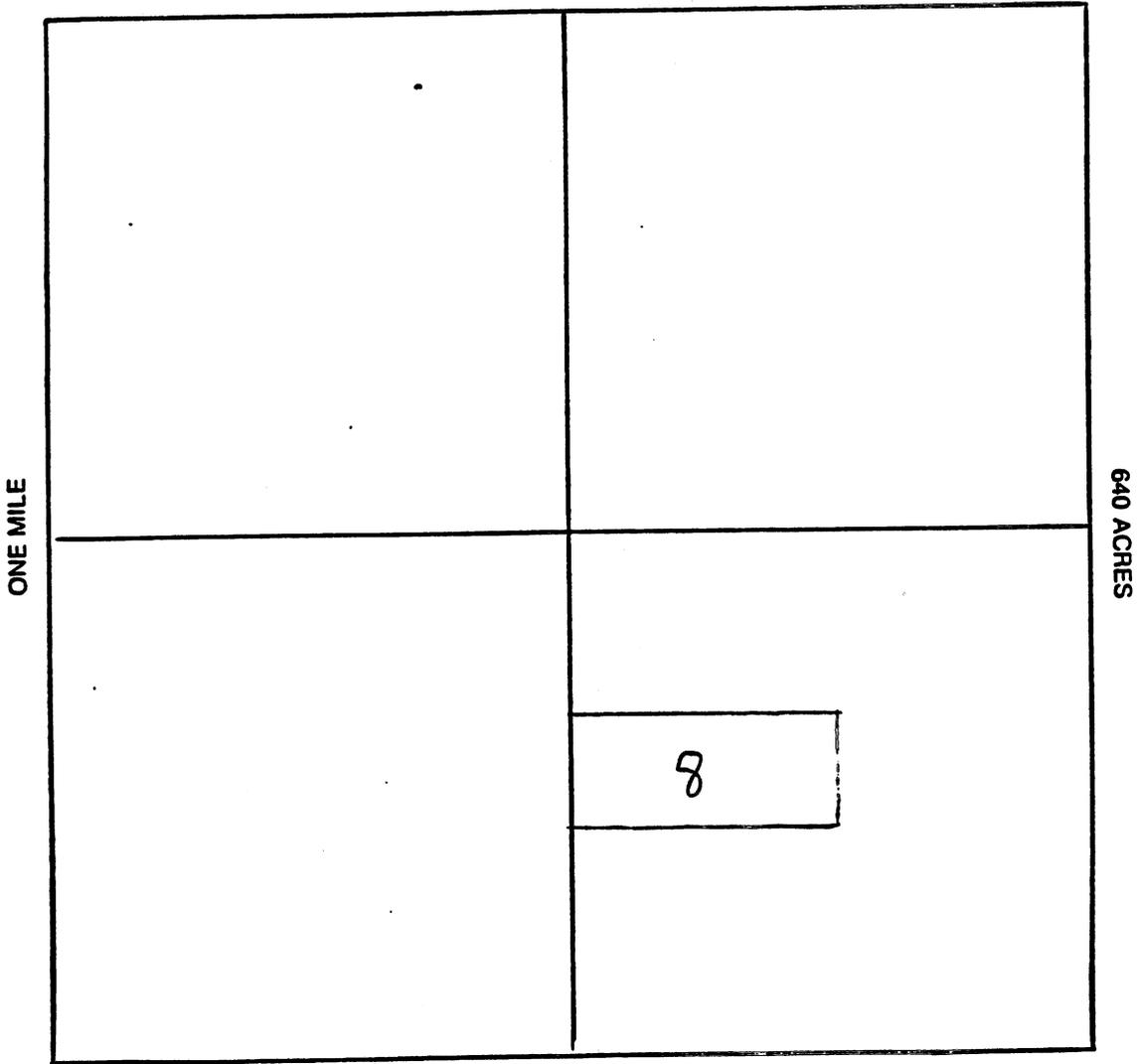
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

Walter A. K...
 SIGNATURE

STATE OF
COUNTY OF

Witness my hand and Official Seal.

Indexed Paged Blotted

ss.

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____

County Recorder

By _____
Deputy

No. _____

Book _____ Page _____

Date: _____

Request of: _____

Fee: _____

When recorded, mail to: **Gila Red Hills Mining Limited Partnership**
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

- 1. TYPE OF NOTICE: Location Amendment Relocation
- 2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
- 3. The name and address of the Locator is

RECEIVED
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

Gila Red Hills Mining Limited Partnership

NAME

3738 East Hashknife Draw X

ADDRESS

Queen Creek

Arizona

85242

CITY

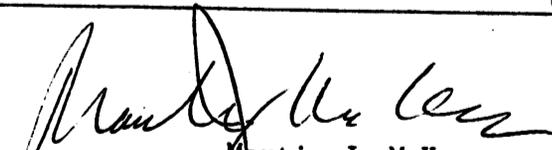
STATE

ZIP

- 4. The name of the claim is Redbird Number 9 AMC 313946
- 5. The date of the location is 1 May 1991
- 6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
- 7. The general course of the claim is from the east to the west
- 8. The location of the claim is in Section 33 SE, SW, Township 4S, Range 11E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
- 9. If amending or relocating, the previous claim name was Redbird Number 9 recorded in Docket(Book) 1742 page(s) 672 of Phoenix Mining District, Pinal County, State of Arizona
- 10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1800 feet north of the survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west

ENTERED IN COMPUTER
7-8-91

Date 21 JUNE 1991



Martin J. McKenna
(signature)
2290 W. Broadway
(address)

Apache Junction, AZ, 85220
(city/state/zip)

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 9
2. The SE corner of the claim is 1800 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

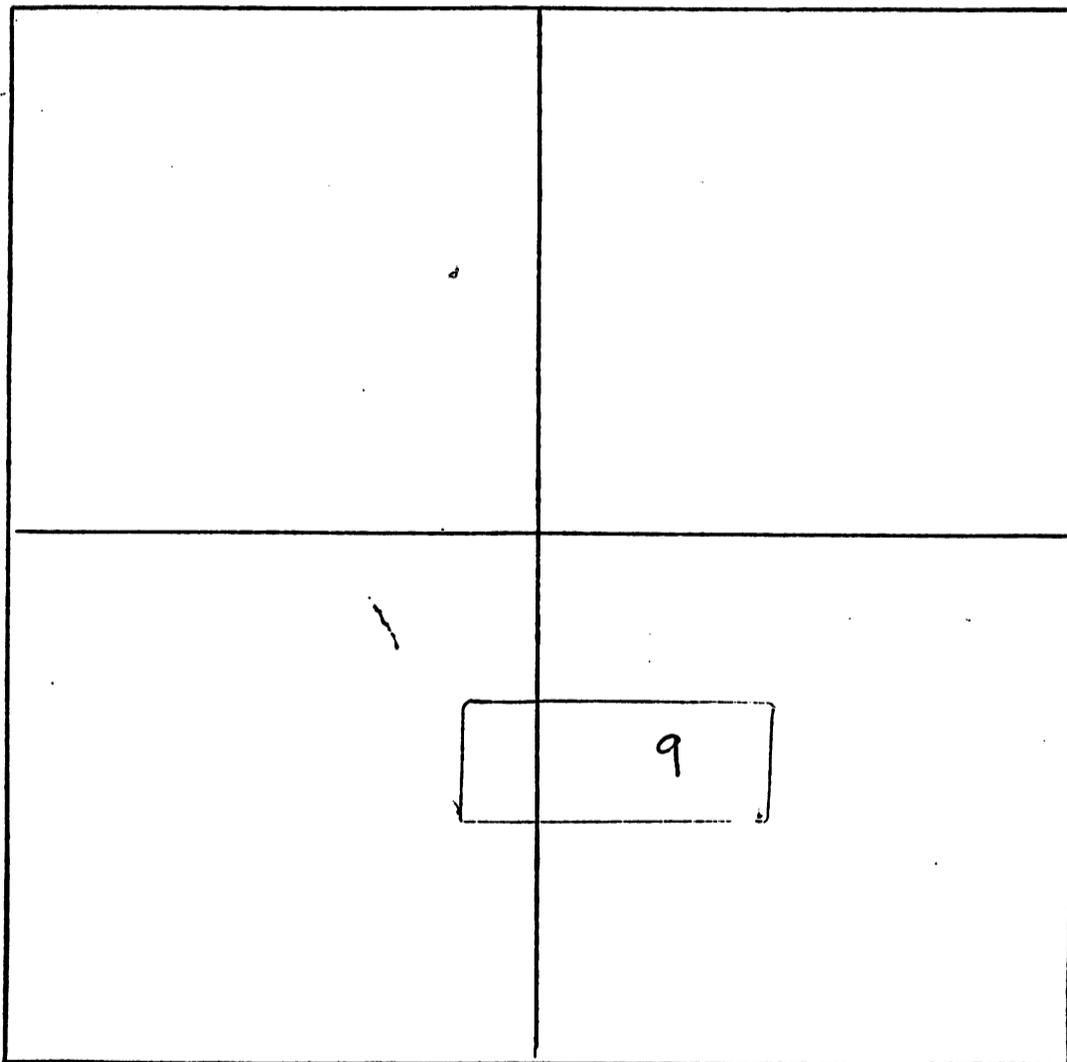
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1891

[Handwritten Signature]
 SIGNATURE

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County.
State of _____

No. RECEIVED
Book _____ Page _____
ARIZONA STATE OFFICE
Date _____
Request of MAY 1 11 23 AM '91

County Recorder _____
By _____ Deputy Fee: _____

When recorded, mail to:

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME

3738 East Hashknife Draw
ADDRESS

Queen Creek CITY Arizona STATE 85242 ZIP

4. The name of the claim is Redbird Number 9
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West.
8. The location of the claim is in Section 33, Township Four, Range 11 East, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona.
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____.
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1320 feet West and thence 1800 North of the survey marker marking the SE corner of Section 33 T 4S R 11E.

Date 1 May 1991


(signature)
2290 W. Broadway
(address)
Apache Junction, Arizona
(city:state:zip)

A
MC
313946

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 9
2. The SE corner of the claim is 2250 feet in a NW direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim. 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

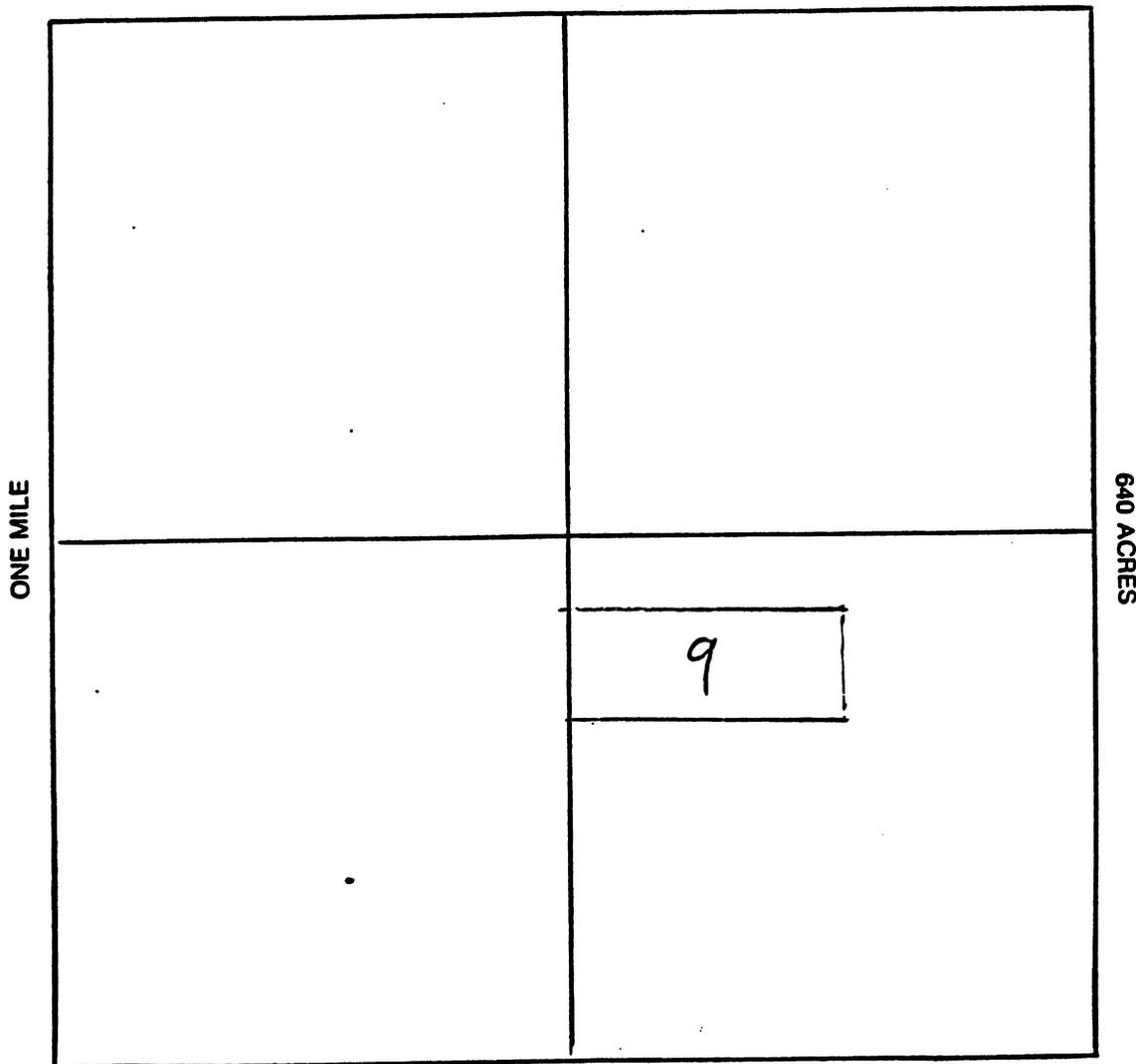
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

[Handwritten Signature]
 SIGNATURE

STATE OF _____ } ss. I hereby certify that the within instrument was
COUNTY OF _____ filed for record in _____ County,
Witness my hand and Official Seal. State of _____
Indexed Paged Blotted
County Recorder
By _____ Deputy Fee: _____
Date: _____
Request of: _____

When recorded, mail to: Gila Red Hills Mining Limited Partnership
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

- 1. TYPE OF NOTICE: Location Amendment Relocation
- 2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
- 3. The name and address of the Locator is

RECEIVED
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

Gila Red Hills Mining Limited Partnership NAME
3738 East Hashknife Draw ADDRESS
Queen Creek Arizona 85242
CITY STATE ZIP

- 4. The name of the claim is Redbird Number 10 AMC 313947 ZIP
- 5. The date of the location is 1 May 1991
- 6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
- 7. The general course of the claim is from the east to the west
- 8. The location of the claim is in Section 33, Township 4S, Range 11E.
Gila and Salt River Base and Meridian, Phoenix Mining District,
Pinal County, State of Arizona
- 9. If amending or relocating, the previous claim name was Redbird Number 10
Phoenix recorded in Docket(Book) 1742 page(s) 674
Arizona Mining District, Pinal County, State of Arizona
- 10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 2400 feet north of the survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west.

Date 21 June 1991

Martin J. McKenna
(signature)
2290 W. Broadway
(address)
Apache Junction, AZ, 85220
(city/state/zip)

ENTERED IN COMPUTER
7-8-91 2h

Fee Rec'd

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 10
2. The SE corner of the claim is 2400 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west.
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

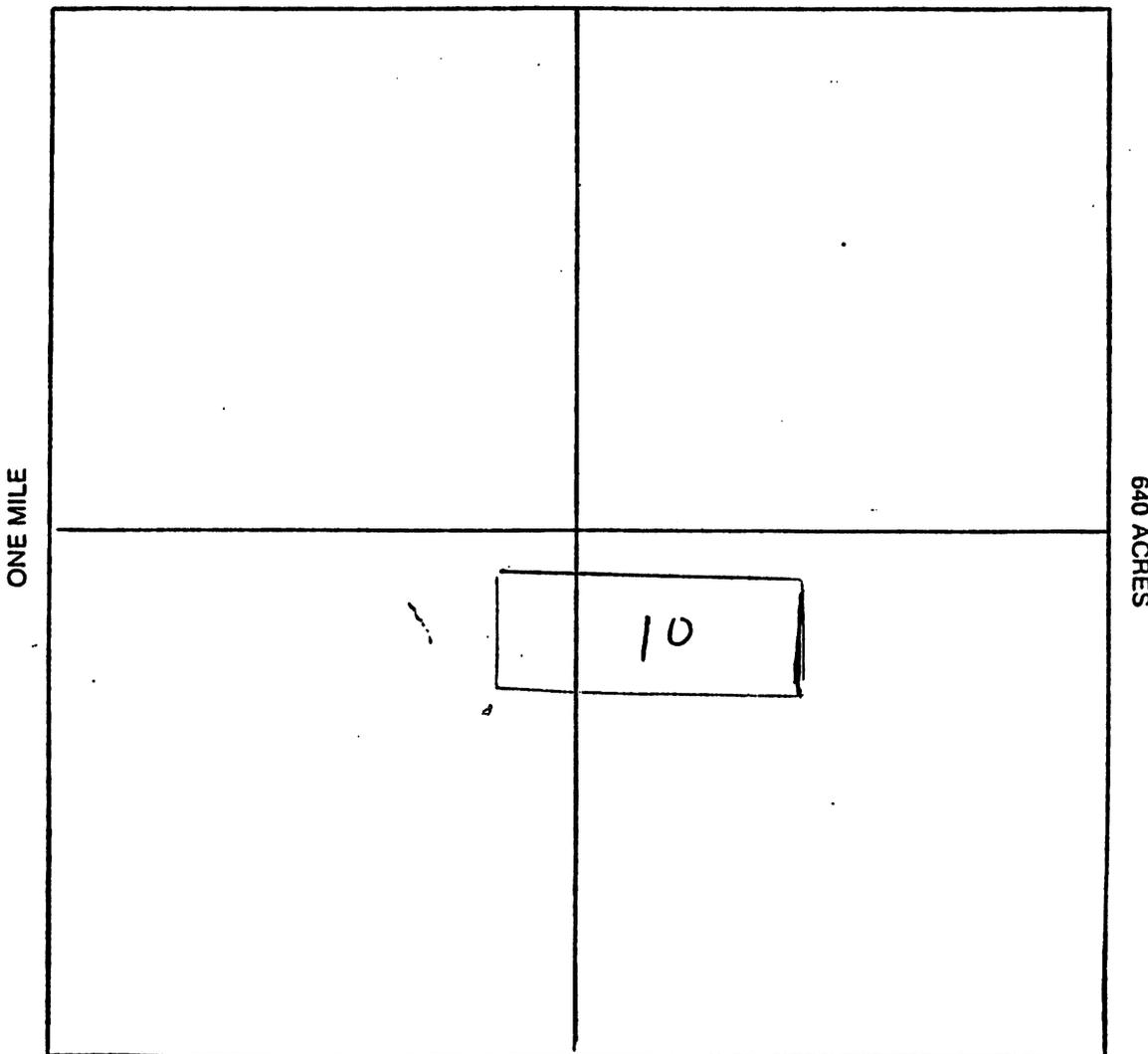
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Handwritten Signature]
SIGNATURE

STATE OF _____ } ss.
COUNTY OF _____
Witness my hand and Official Seal.

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____

No. RECEIVED
PLM
ARIZONA COUNTY OFFICE
Date Request of: 11 23 AM '91
MAY

Indexed Paged Blotted

County Recorder

By _____ Deputy Fee _____

When recorded, mail to:

NOTICE OF MINING CLAIM

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME

3738 East Hashknife Draw
ADDRESS

Queen Creek CITY Arizona STATE 85242 ZIP

4. The name of the claim is Redbird Number 10
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1319 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West
8. The location of the claim is in Section 33, Township Four, Range 11 East, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ of _____ Mining District, _____ County, State of _____
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 1320 feet west and thence 2400' North of the survey marker marking the SE corner of Section 33 T 4S R 11E.

Date 1 May 1991

[Signature]
(signature)
2290 W. Broadway
(address)
Apache Junction, Arizona
(City:State zip)

A
MC
313947

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 10
2. The SE corner of the claim is 2600 feet in a NW direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11E.
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

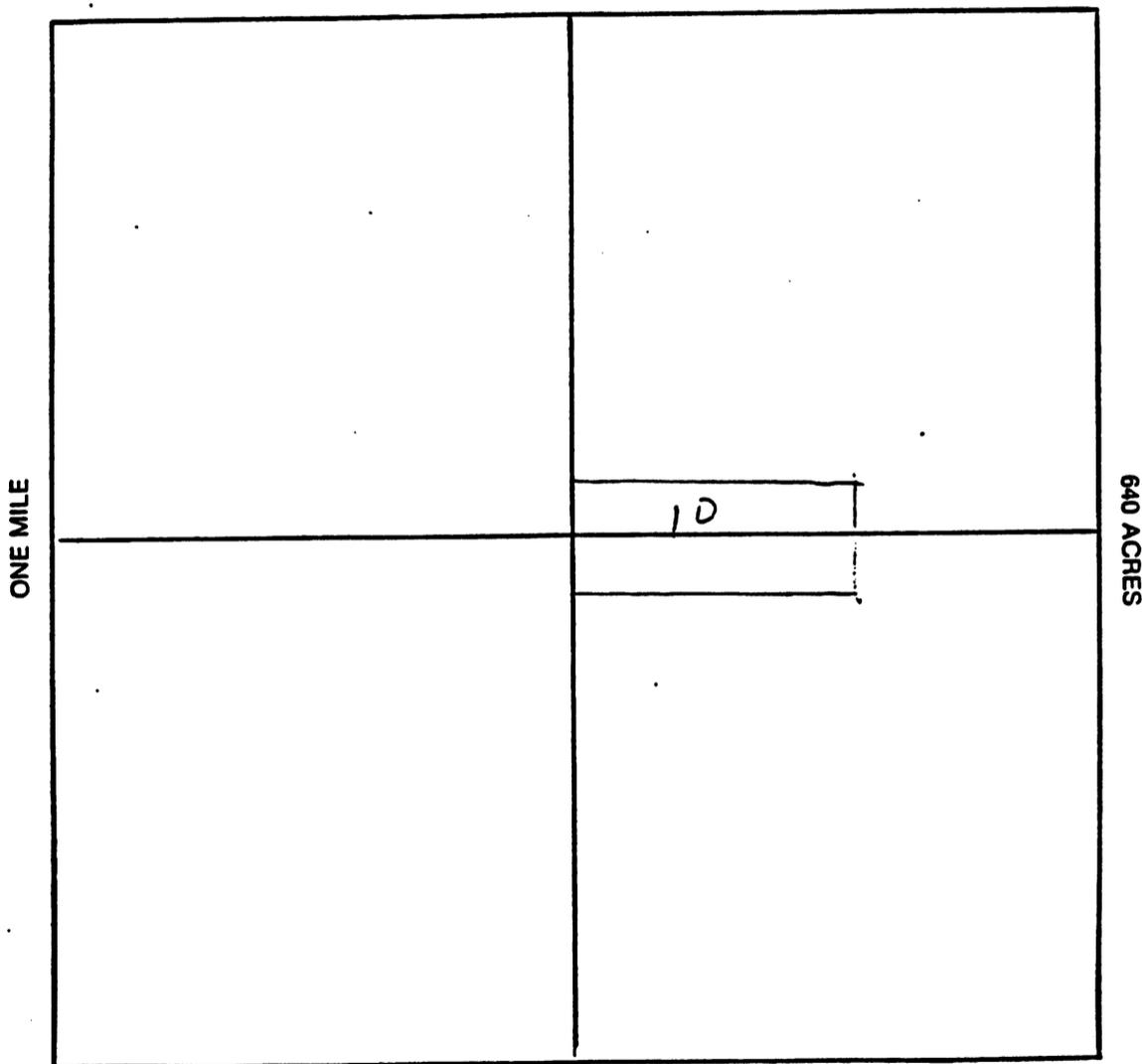
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
Gila and Salt River Base and Meridian.

Date 1 May 1990

SIGNATURE _____

STATE OF _____ }
COUNTY OF _____ } ss.
Witness my hand and Official Seal.
Indexed Paged Blotted

I hereby certify that the within instrument was
filed for record in _____ County.
State of _____
County Recorder

No. RECEIVED
Book 814 Page
ARIZONA STATE OFFICE
Date:
Request of: MAY 1 11 22 AM '91

By _____ Deputy Fee

When recorded, mail to:

NOTICE OF MINING CLAIM

A
MC
313938

1. TYPE OF NOTICE: Location Amendment Relocation
2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership
NAME

3738 East Hashknife Draw
ADDRESS

Queen Creek
CITY

Arizona
STATE

85242
ZIP

CITY

Redbird 1

STATE

ZIP

4. The name of the claim is Redbird 1
5. The date of the location is 1 May 1991
6. The claim is 1320 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1316 feet in a West direction and 599 feet in a North direction.
7. The general course of the claim is from the East to the West
8. The location of the claim is in Section 33, Township 4S, Range 11 East, G and SR Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
9. If amending or relocating, the previous claim name was _____ recorded in Docket(Book) _____ page(s) _____ Mining District, _____ County, State of _____
10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is congruent with the survey marker marking the SE corner of Section 33 T 4S R 11 E.

Date 1 May 1991


(signature)
2290 W. Broadway Rd.
(address)
Apache Junction AZ 85220
(city/state zip)

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird 1
2. The SE corner of the claim is congruent with met in a _____ direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T 4S R 11 E
3. The type of location monument is Stones and a Wooden post.
The type of corner and end monuments are Same as above.
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1320 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1320 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

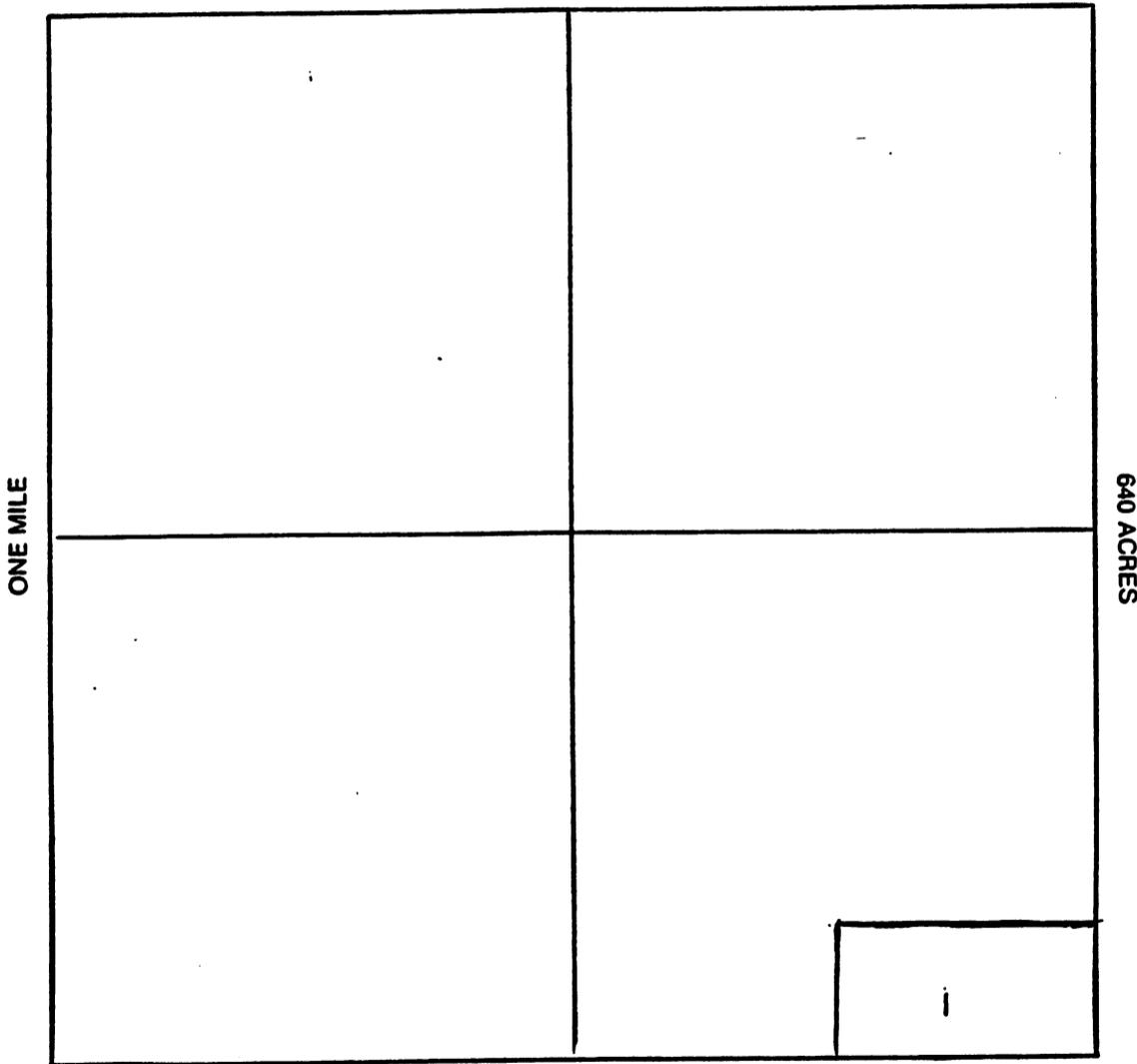
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township Four South
G and SR Base and Meridian.

Date 1 May 1991

Richard M. Kerner
SIGNATURE

STATE OF
COUNTY OF

Witness my hand and Official Seal.

Indexed Paged Blotted

ss.

I hereby certify that the within instrument was
filed for record in _____ County,
State of _____

County Recorder

By _____

Deputy

No. _____

Book _____

Page _____

Date: _____

Request of: _____

Fee: _____

When recorded, mail to:

Gila Red Hills Mining Limited Partnership
3738 East Hashknife Draw, Queen Creek, AZ 85242

NOTICE OF MINING CLAIM

- 1. TYPE OF NOTICE: Location Amendment Relocation
- 2. TYPE OF CLAIM: Placer Lode Millsite Tunnelsite
- 3. The name and address of the Locator is

Gila Red Hills Mining Limited Partnership

NAME

3738 East Hashknife Draw

ADDRESS

Queen Creek

Arizona

85242

CITY

STATE

ZIP

- 4. The name of the claim is Redbird Number 2 AMC 313939
- 5. The date of the location is 1 May 1991
- 6. The claim is 1500 feet long and 600 feet wide. The distance from the Location monument to each end of the claim is 1499 feet in a West direction and 300 feet in a north direction.
- 7. The general course of the claim is from the east to the west
- 8. The location of the claim is in Section 33, Township 4S, Range 11E, Gila and Salt River Base and Meridian, Phoenix Mining District, Pinal County, State of Arizona
- 9. If amending or relocating, the previous claim name was Redbird Number 2 recorded in Docket(Book) 1742 page(s) 658 of Phoenix Mining District, Pinal County, State of Arizona
- 10. The location of the claim with reference to a natural object or permanent monument is The SE corner of the claim is 600 feet north of the survey marker marking the SE corner of Section 33 T4S R11E

Date

21 June 1991

Martin J. McKenna
Martin J. McKenna
(signature)

2290 W. Broadway
(address)

Apache Junction, AZ, 85220
(city/state/zip)

RECEIVED
CLERK
ARIZONA STATE OFFICE
JUN 21 1 57 PM '91

ENTERED IN COMPUTER
7-8-91/4

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 2
2. The SE corner of the claim is 600 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

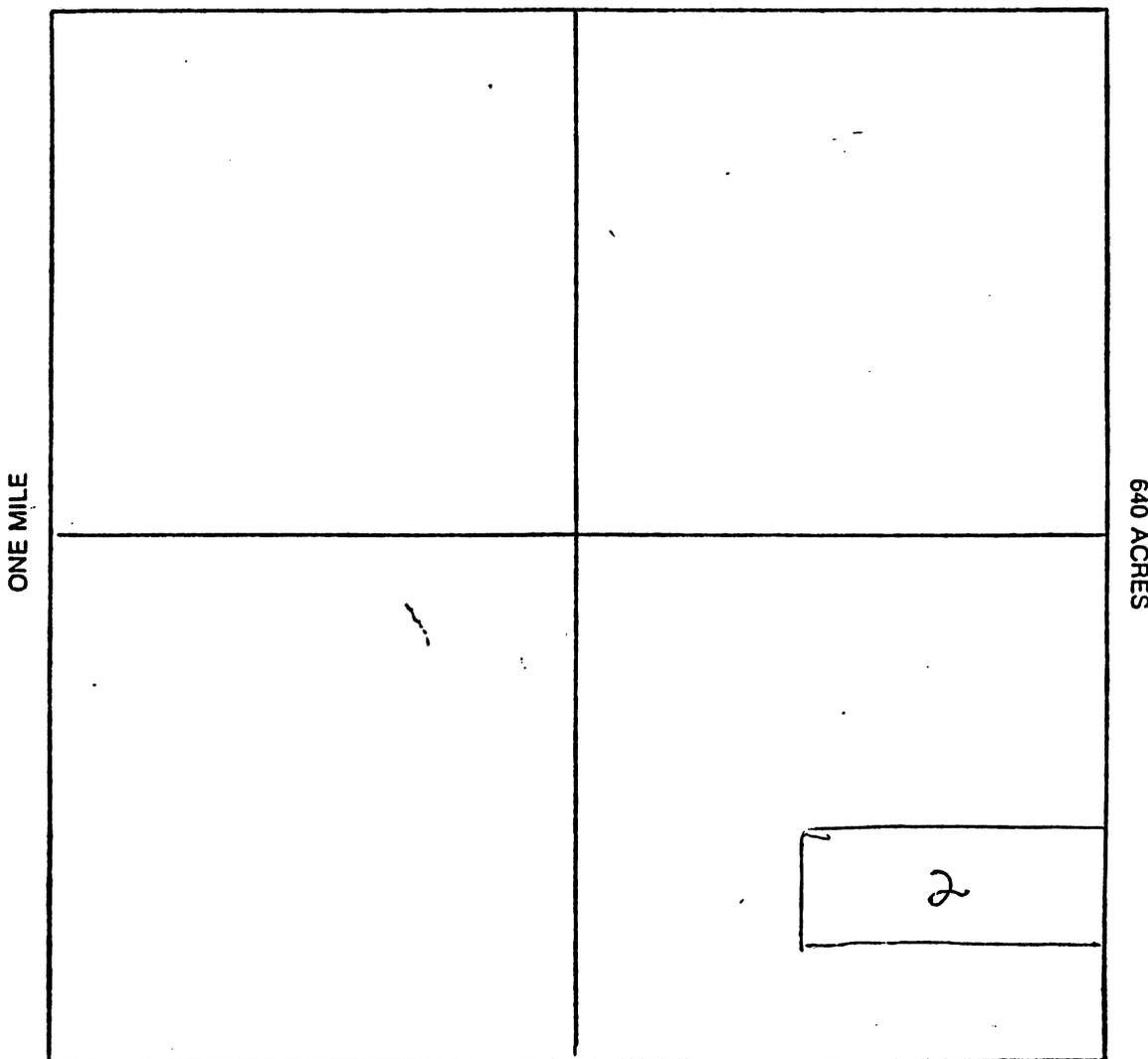
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

[Handwritten Signature]
 SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 11
2. The SE corner of the claim is 3000 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

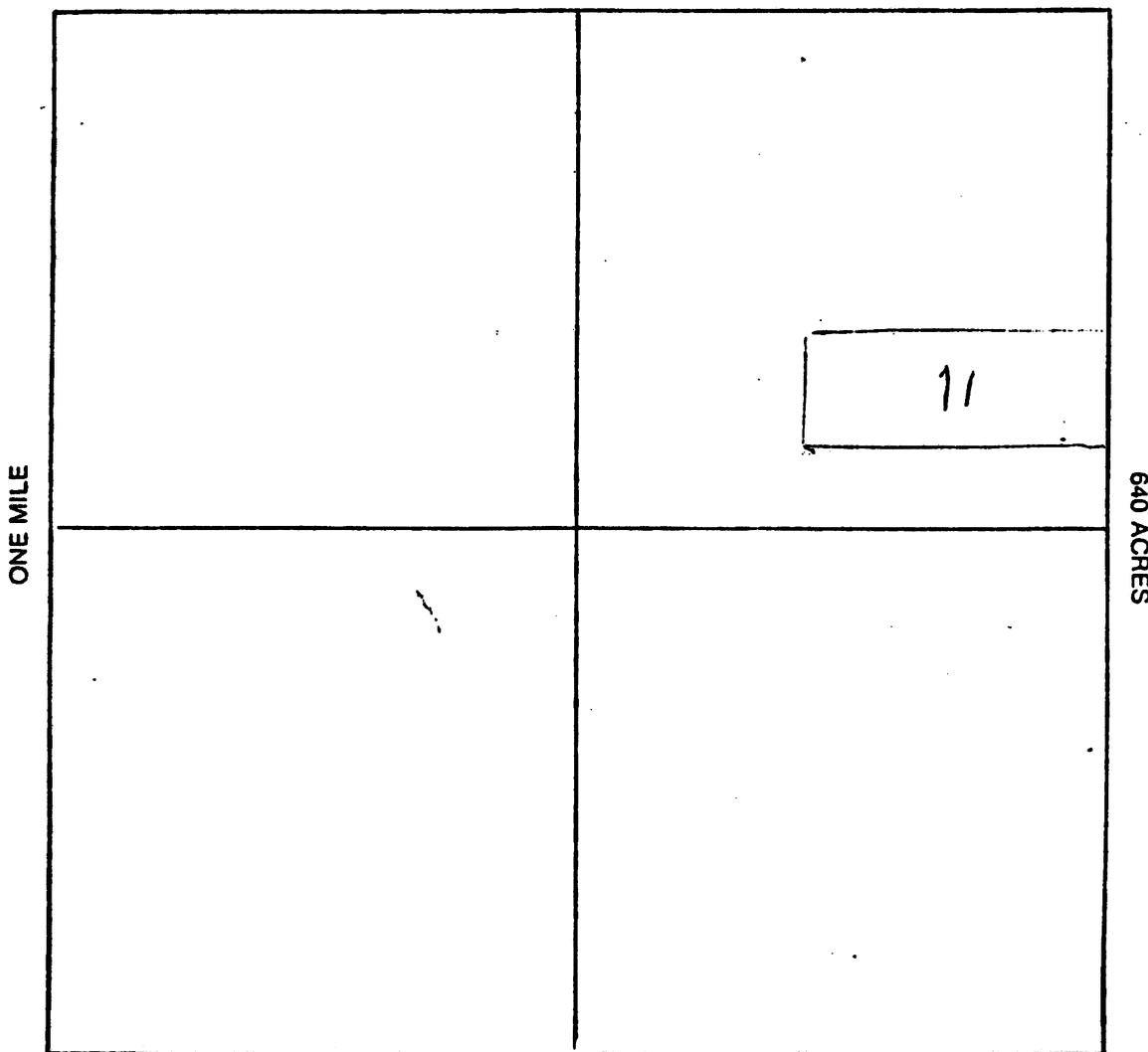
MAP

One inch = One thousand feet

North Arrow



ONE MILE



11-01-015060

Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Handwritten Signature]
 SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 12
2. The SE corner of the claim is 3600 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

MAP

One inch = One thousand feet

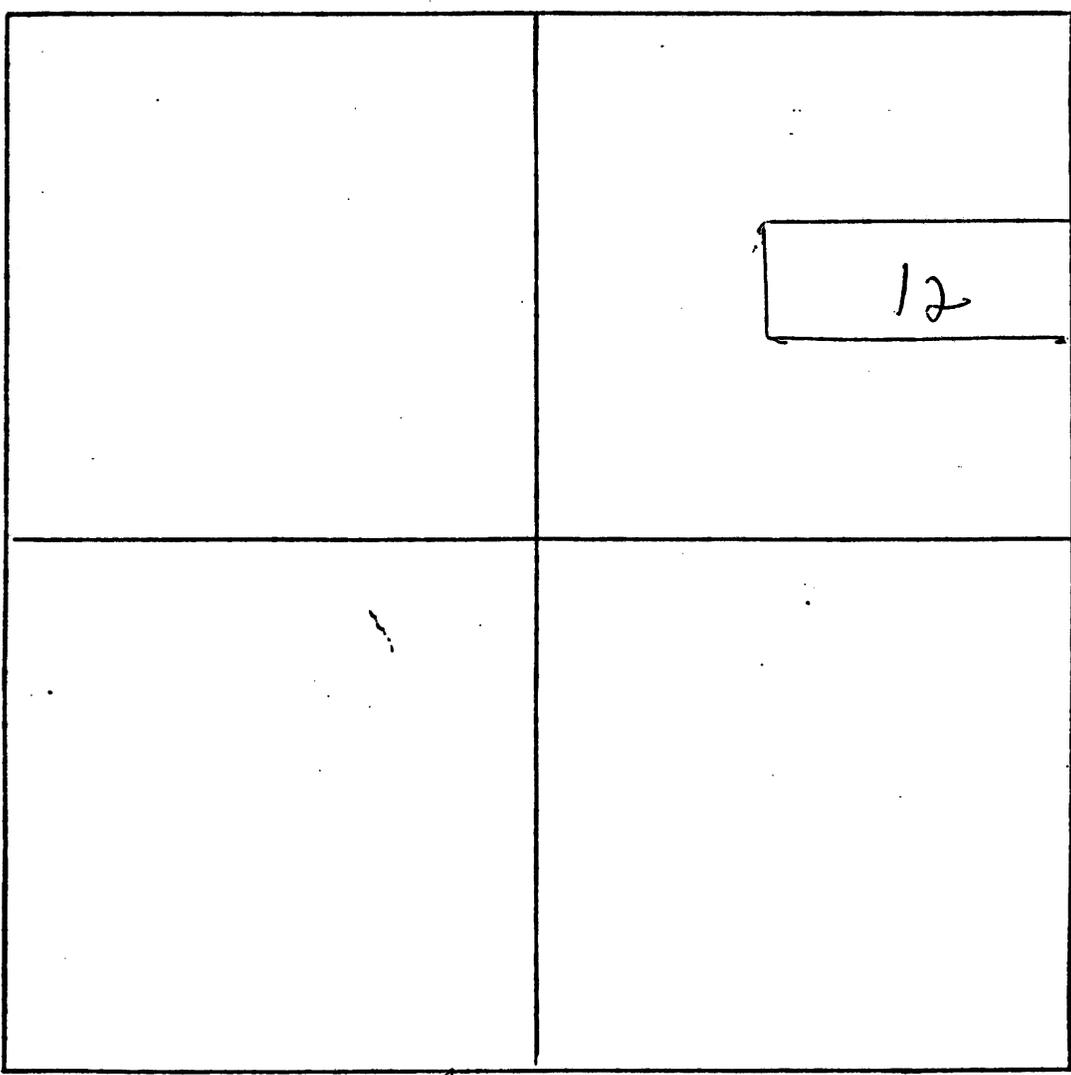
North Arrow



ONE MILE

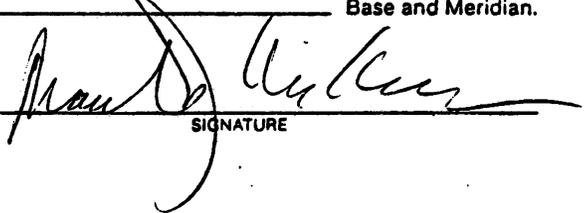
ONE MILE

640 ACRES



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 13
2. The SE corner of the claim is 4200 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

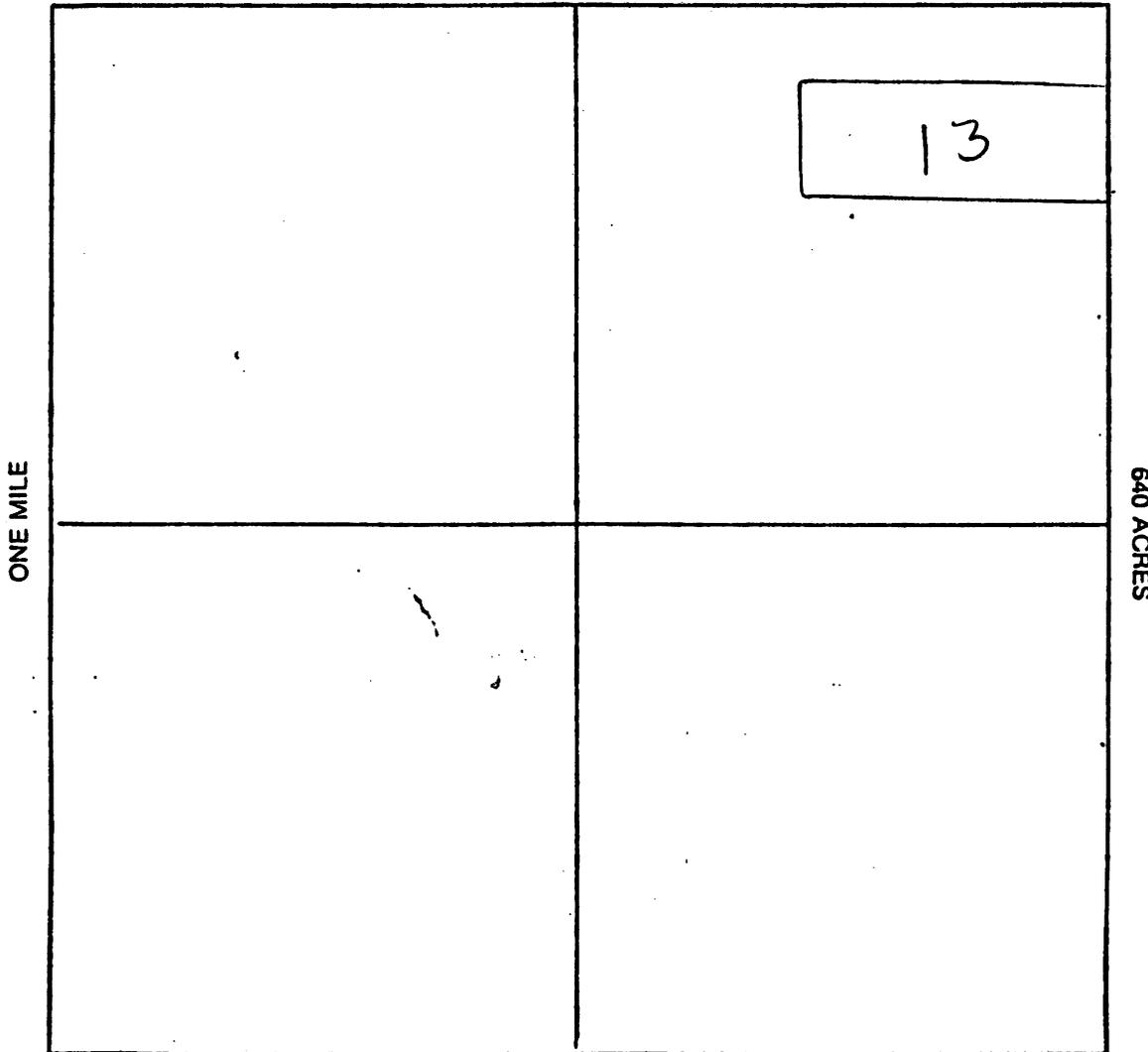
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

Maito Heber
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 14
2. The SE corner of the claim is 3000 feet in a North direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

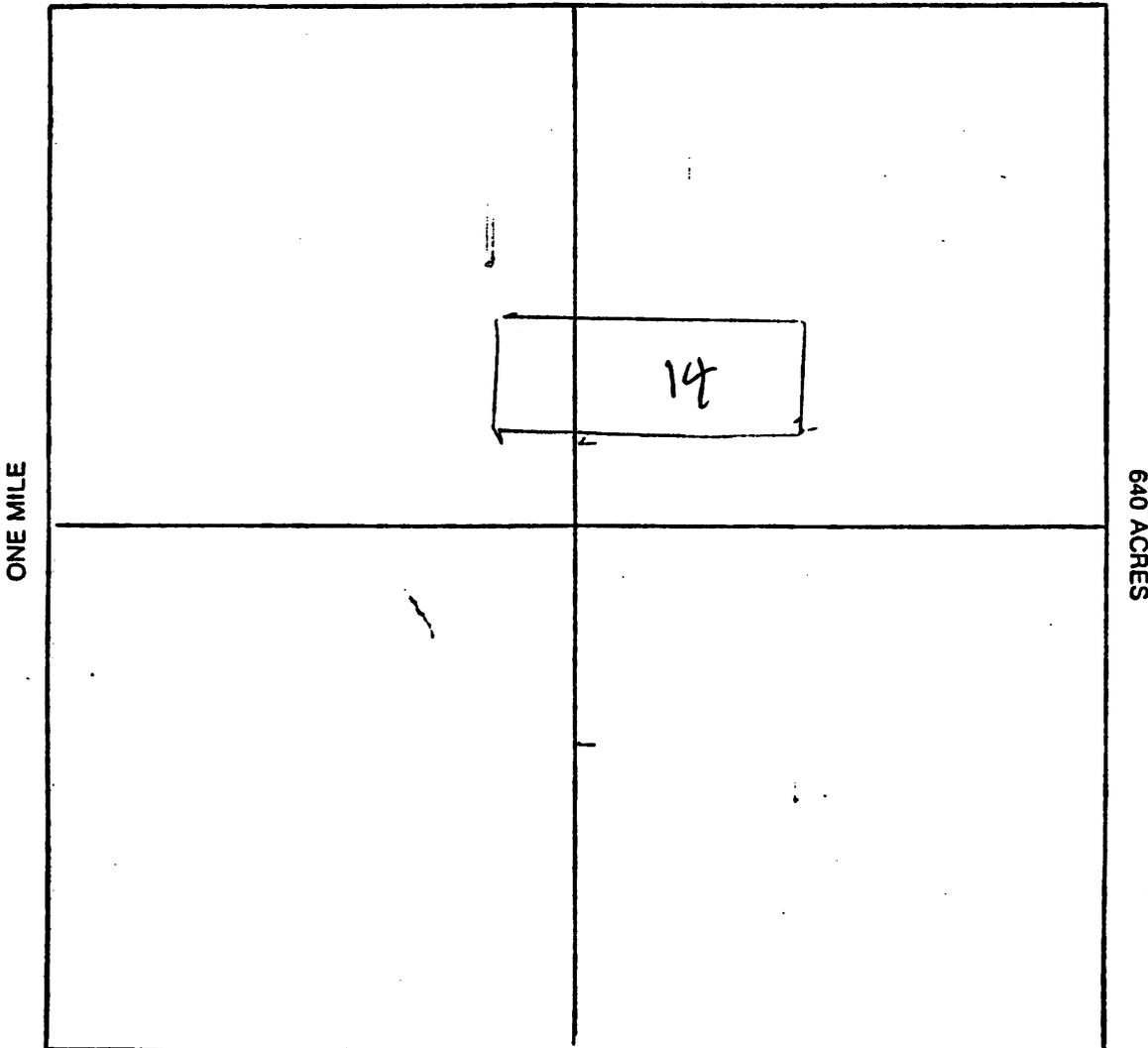
MAP

One inch = One thousand feet

North Arrow

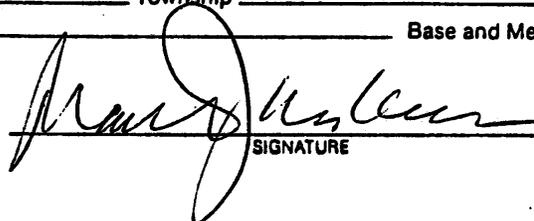


ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 15
2. The SE corner of the claim is 3600 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

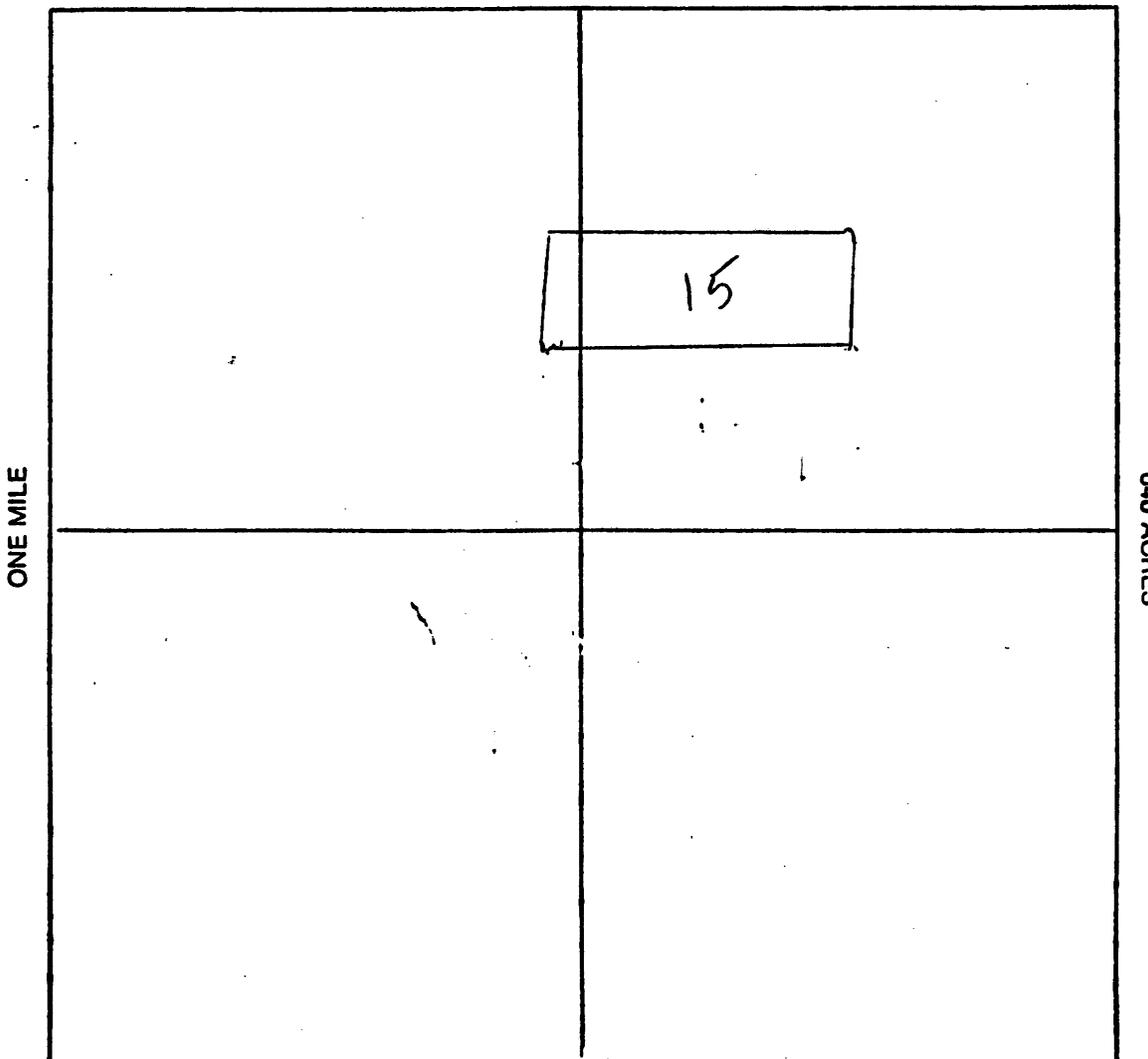
One inch = One thousand feet

MAP

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 16
2. The SE corner of the claim is 4200 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

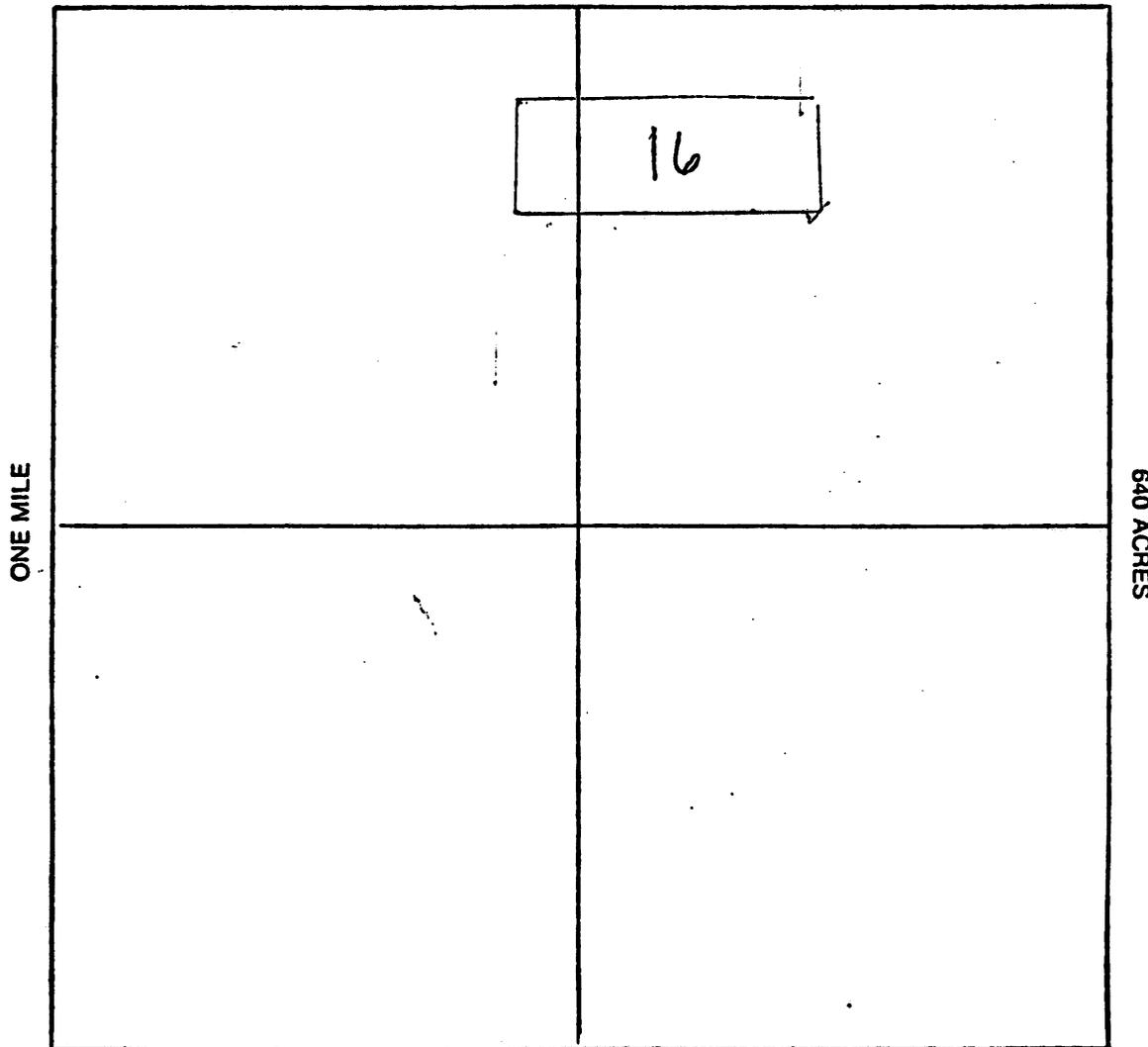
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 17
2. The SE corner of the claim is 600 feet in a north direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

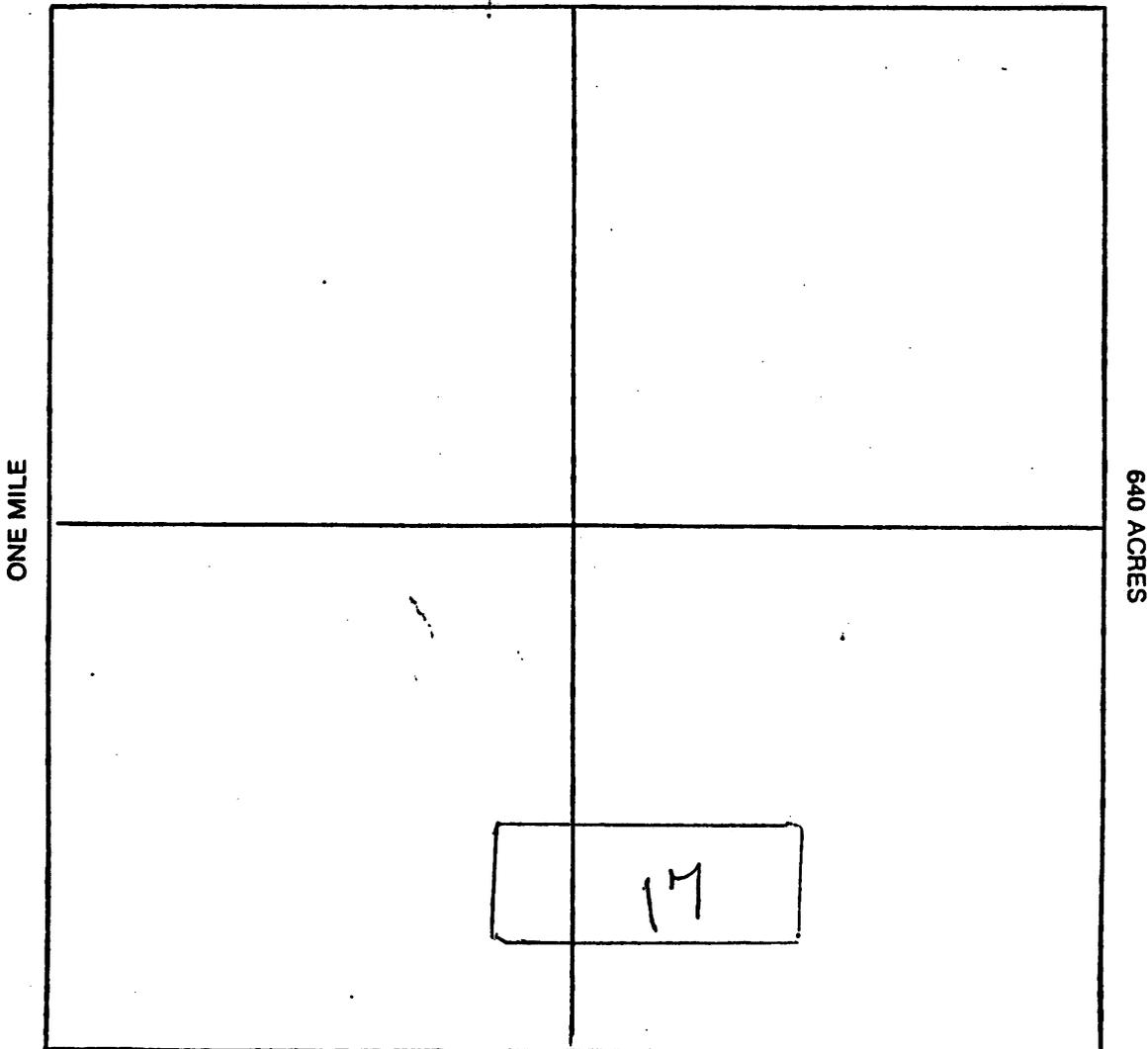
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1911

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 18
2. The SE corner of the claim is 1320 feet in a west direction to a survey monument or permanent natural object described as a survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is Stones and a wooden post
The type of corner and end monuments are Same as above
4. The bearing and distance between the corners of the claim are beginning at the SE corner of the claim, 1500 feet in a West direction to the SW corner, then 600 feet in a North direction to the NW corner, then 1500 feet in a East direction to the NE corner, then 600 feet in a South direction to the point of beginning.

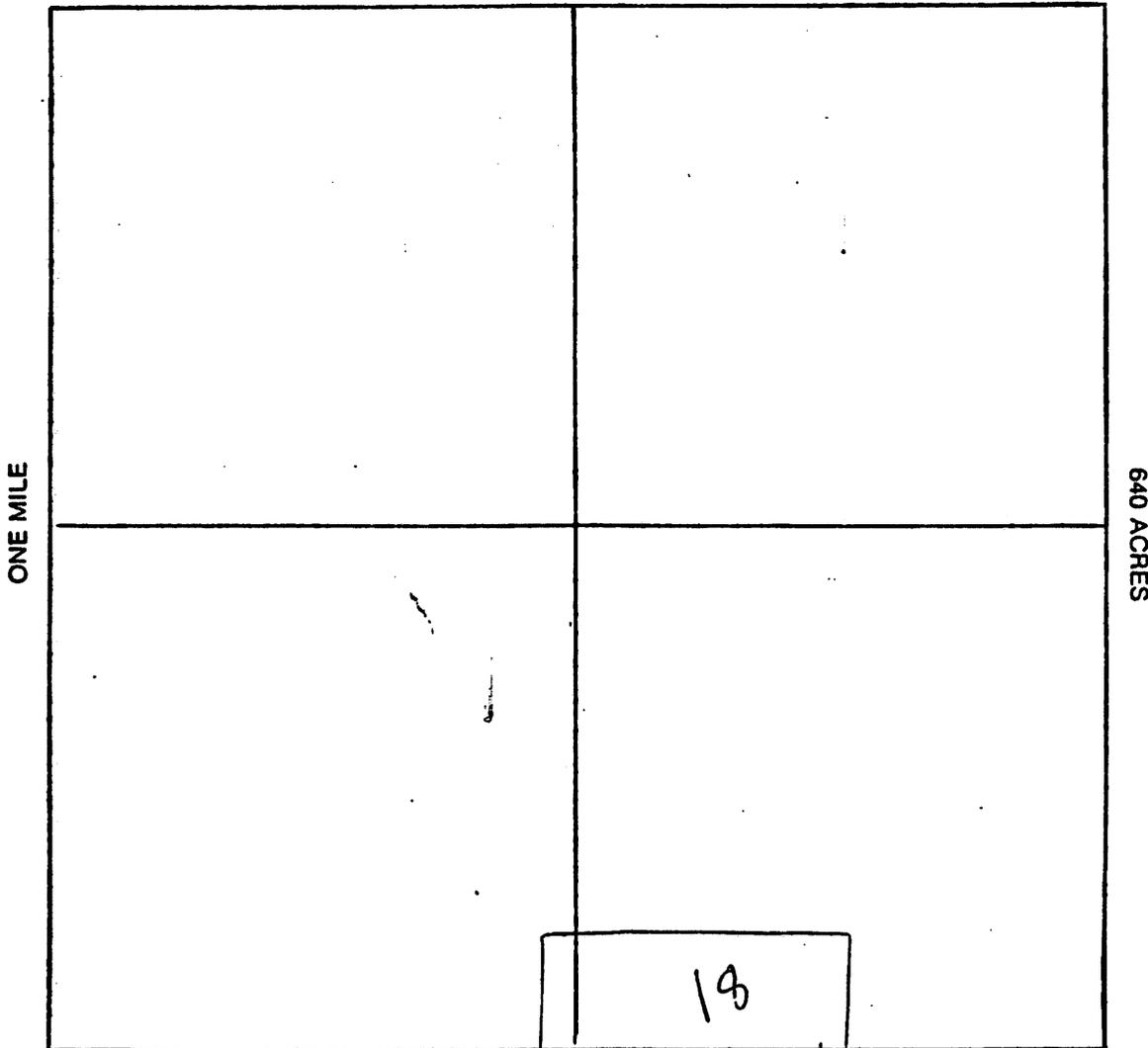
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11 East Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

- The name of the claim is Redbird Number 19
- The SW corner of the claim is congruent with feet in a with direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
- The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
- The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

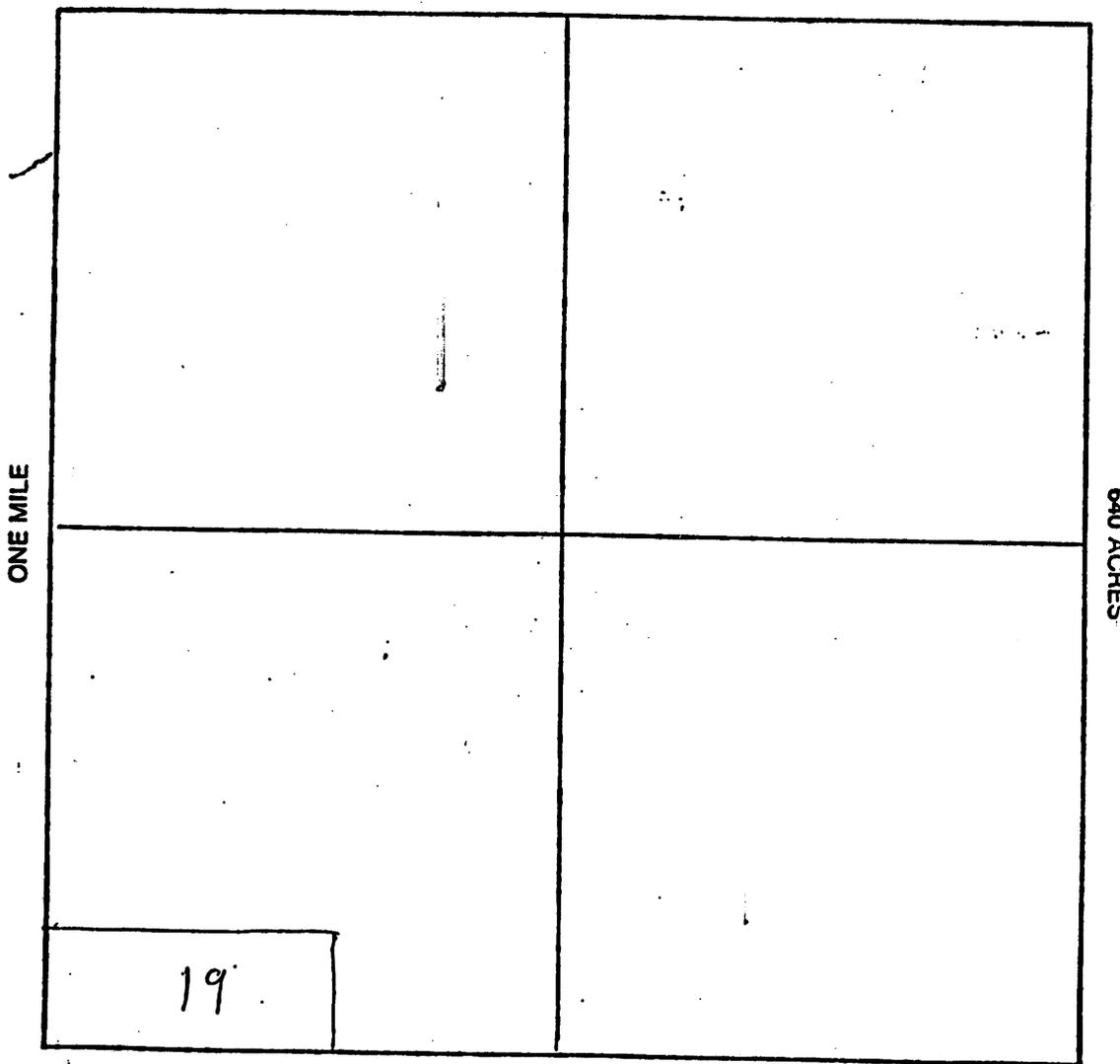
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 20
2. The SW corner of the claim is 1500 feet in an EAST direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

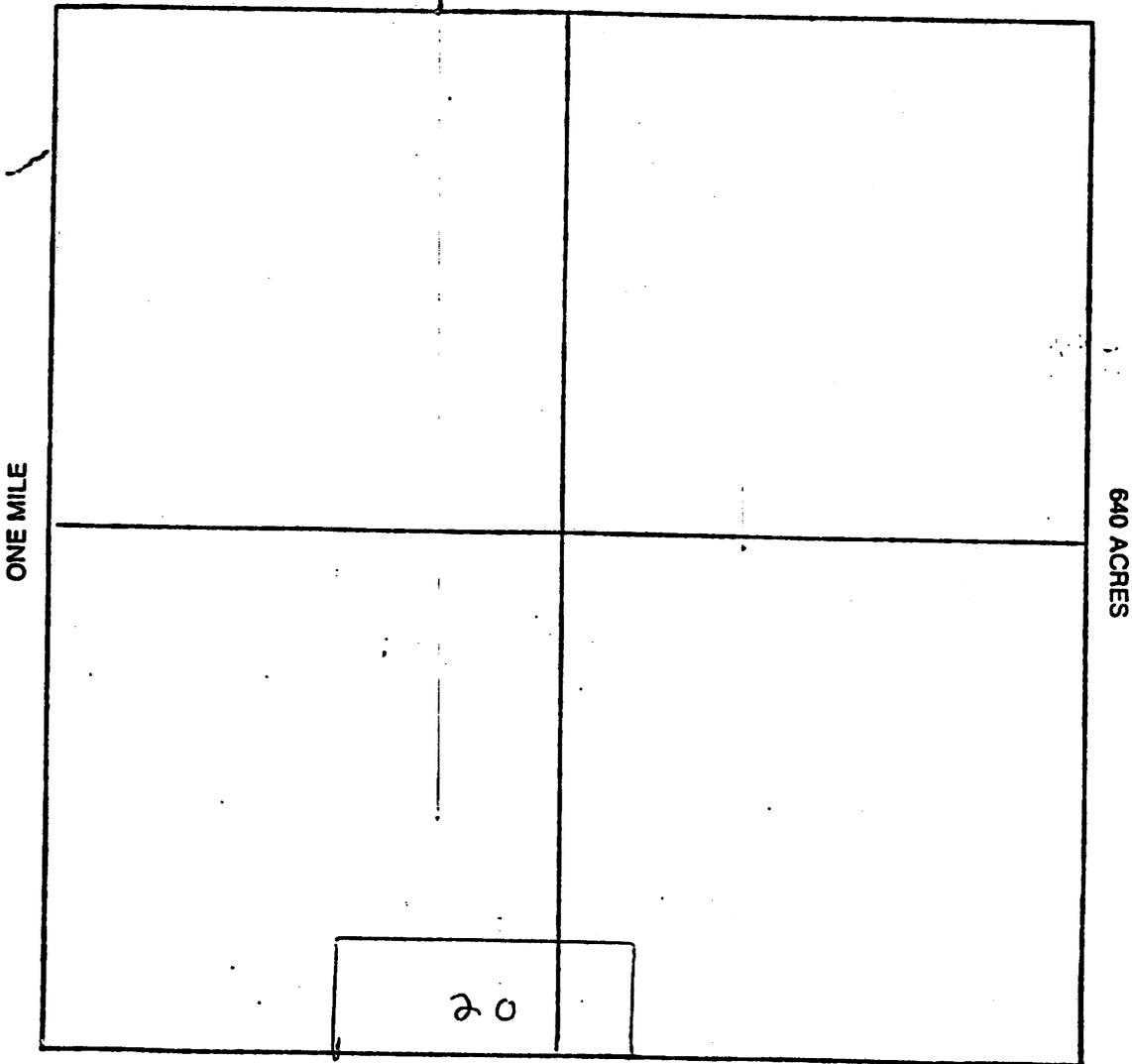
One inch = One thousand feet

MAP

North Arrow

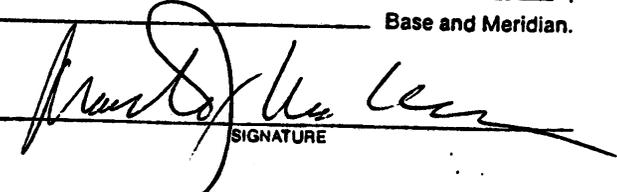


ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 21
2. The SW corner of the claim is 3000 feet in an East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

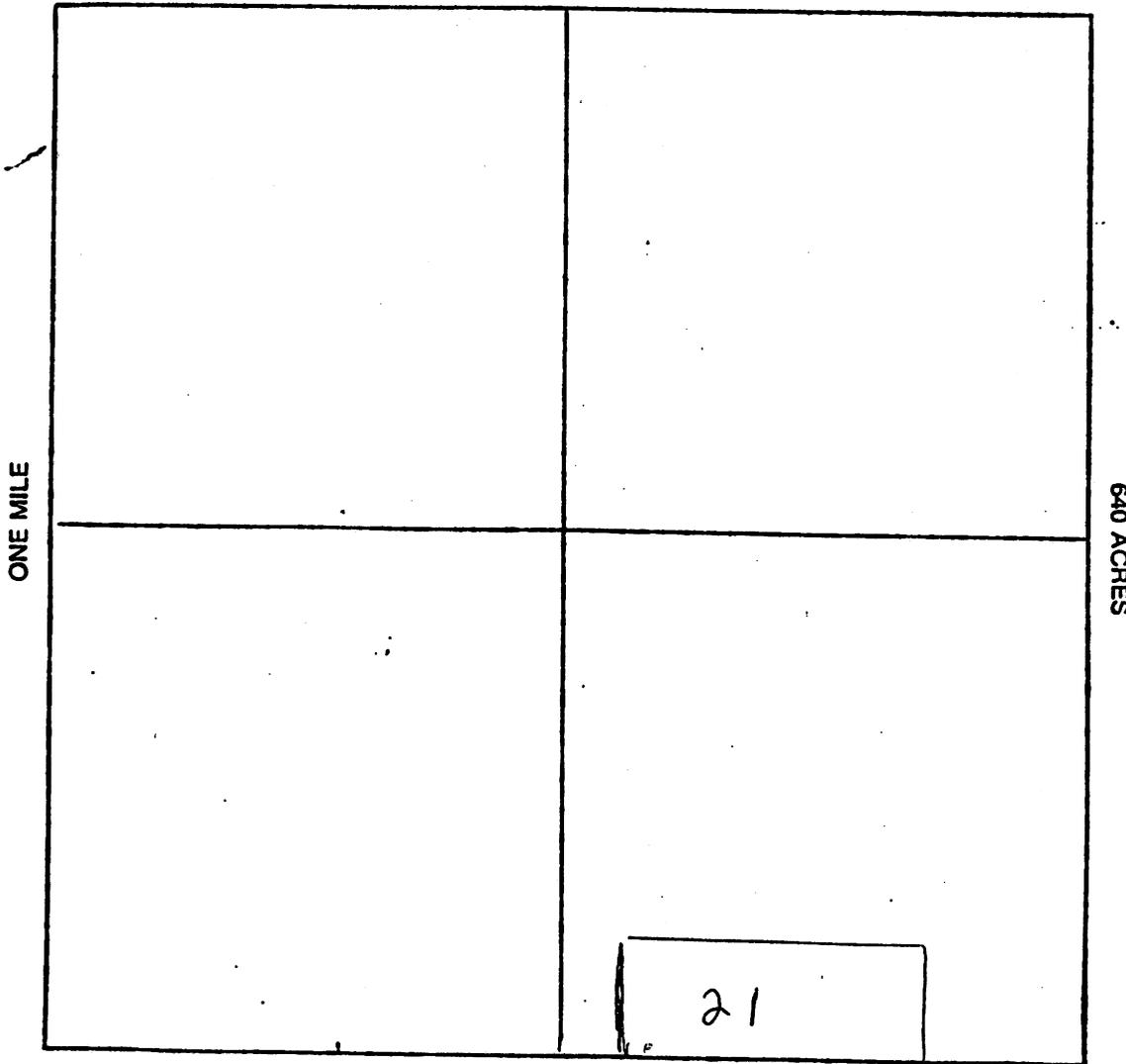
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

Murray J. Kules
SIGNATURE

MAP OF MINING CLAIM LOCATIONS

1. The name of the claim is Redbird Number 22
2. The SW corner of the claim is 4500 feet in an East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

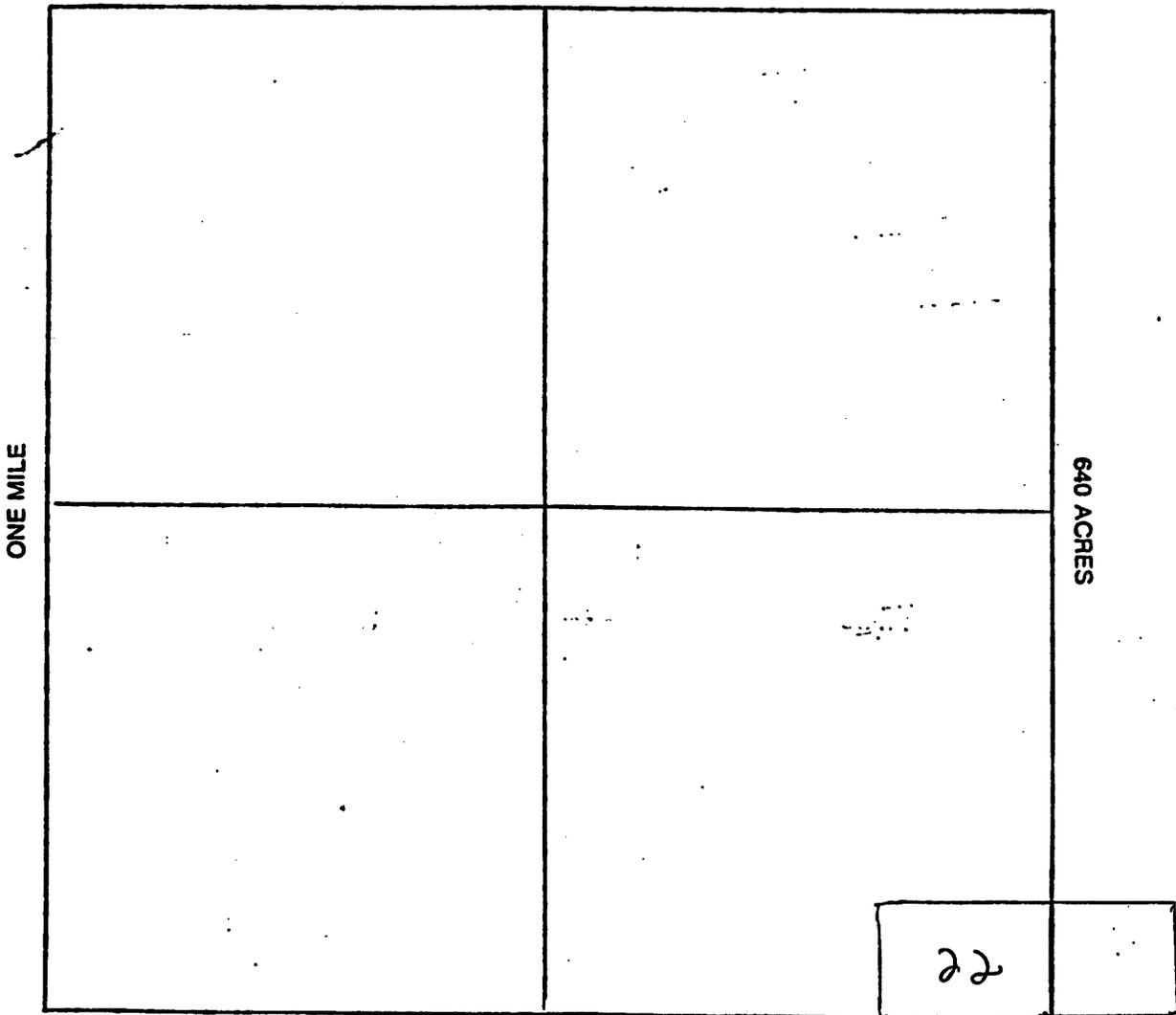
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date _____

SIGNATURE _____

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 23
2. The SW corner of the claim is 6000 feet in a E 67° direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

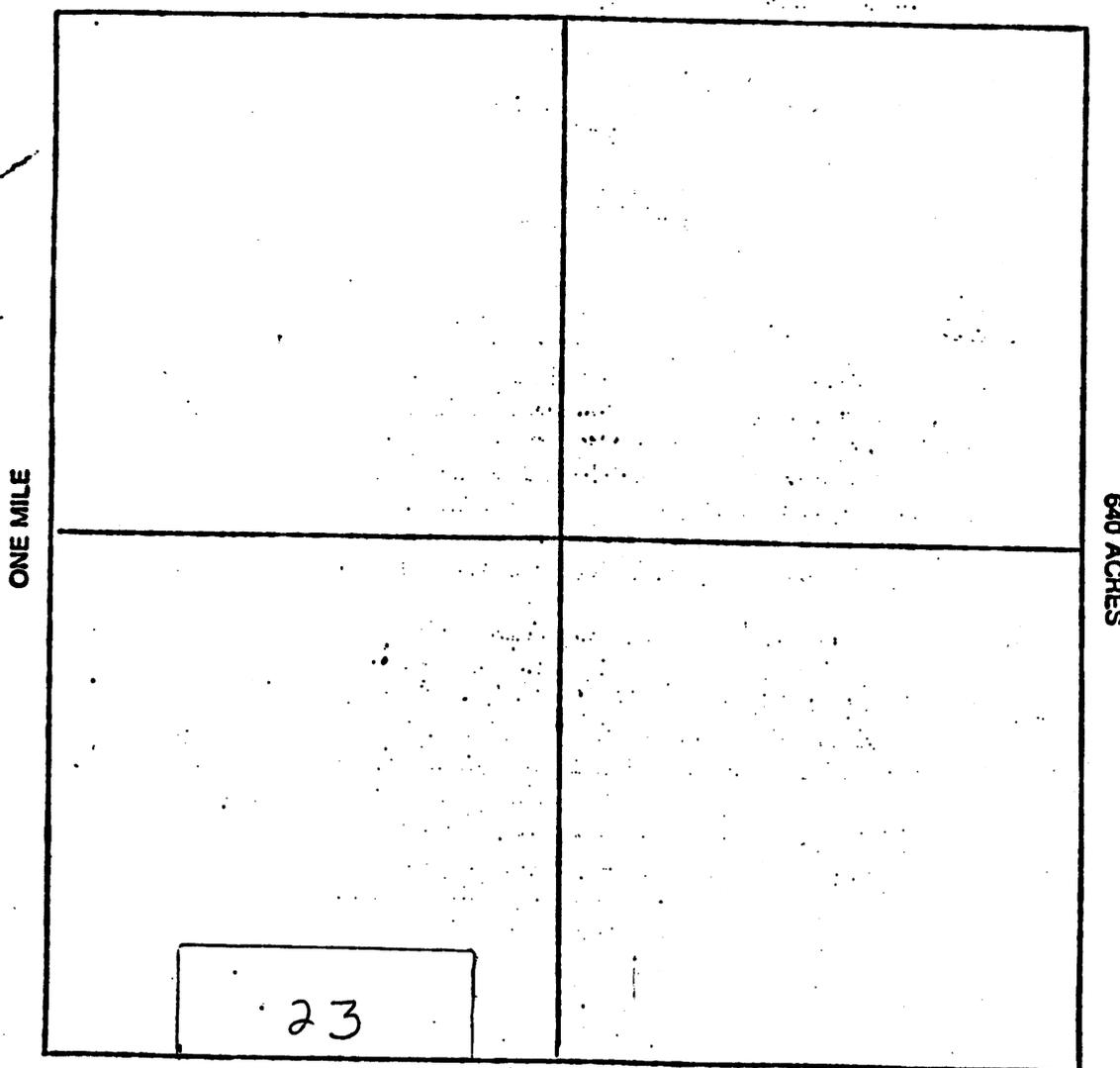
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 24
2. The SW corner of the claim is 600 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

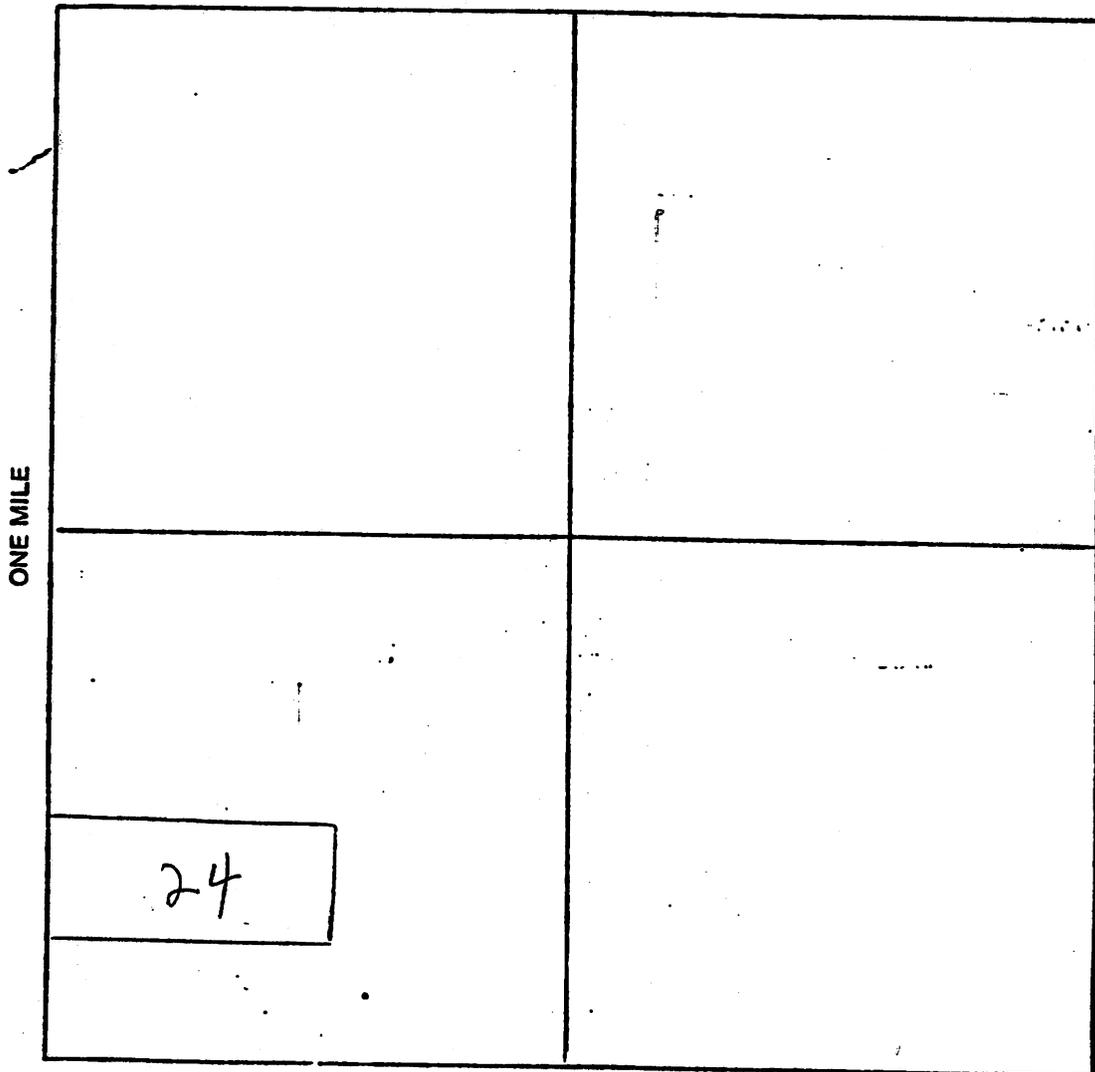
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 June 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 25
2. The SW corner of the claim is 1500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 600 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

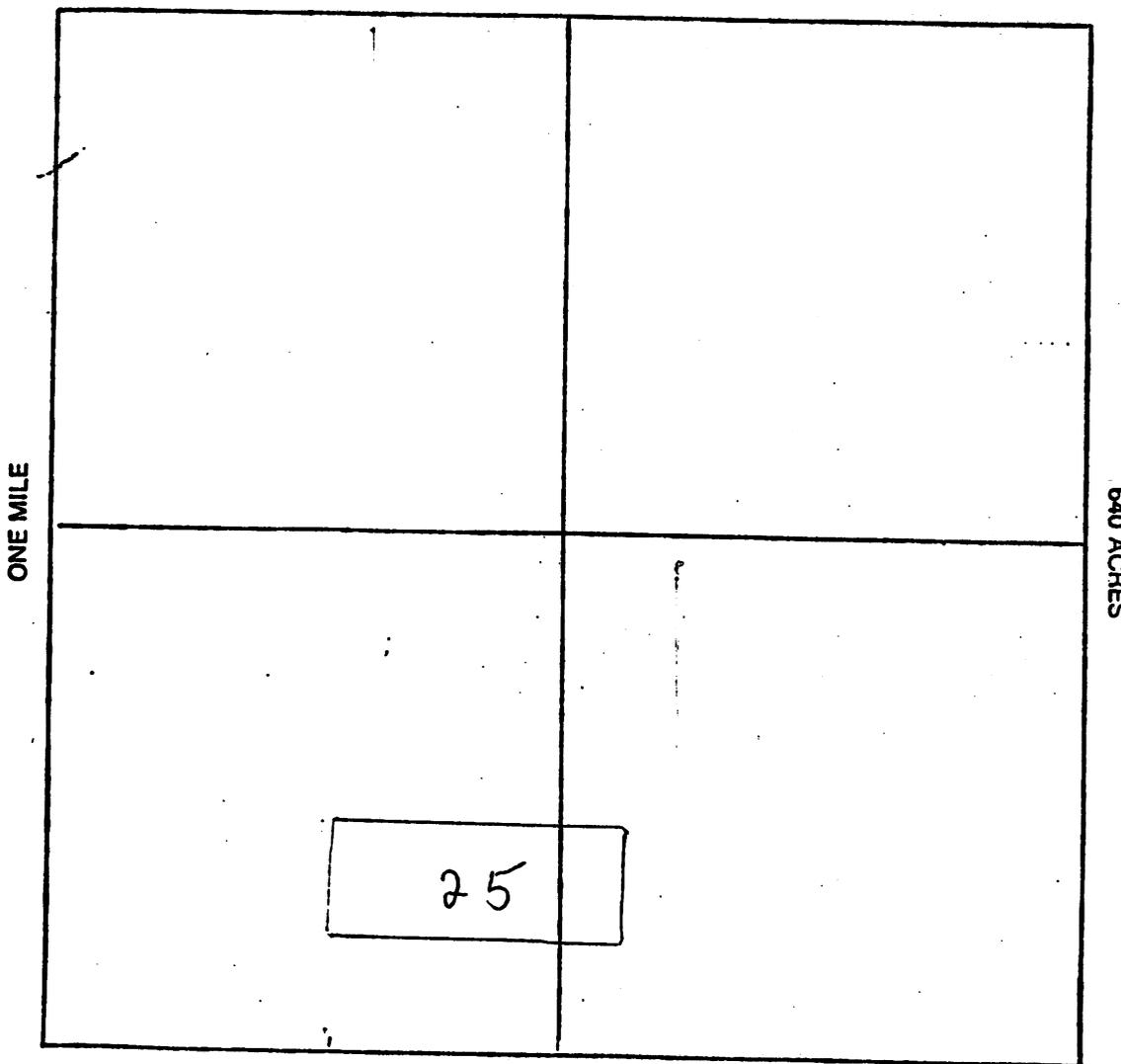
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 26
2. The SW corner of the claim is 3000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 600 feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

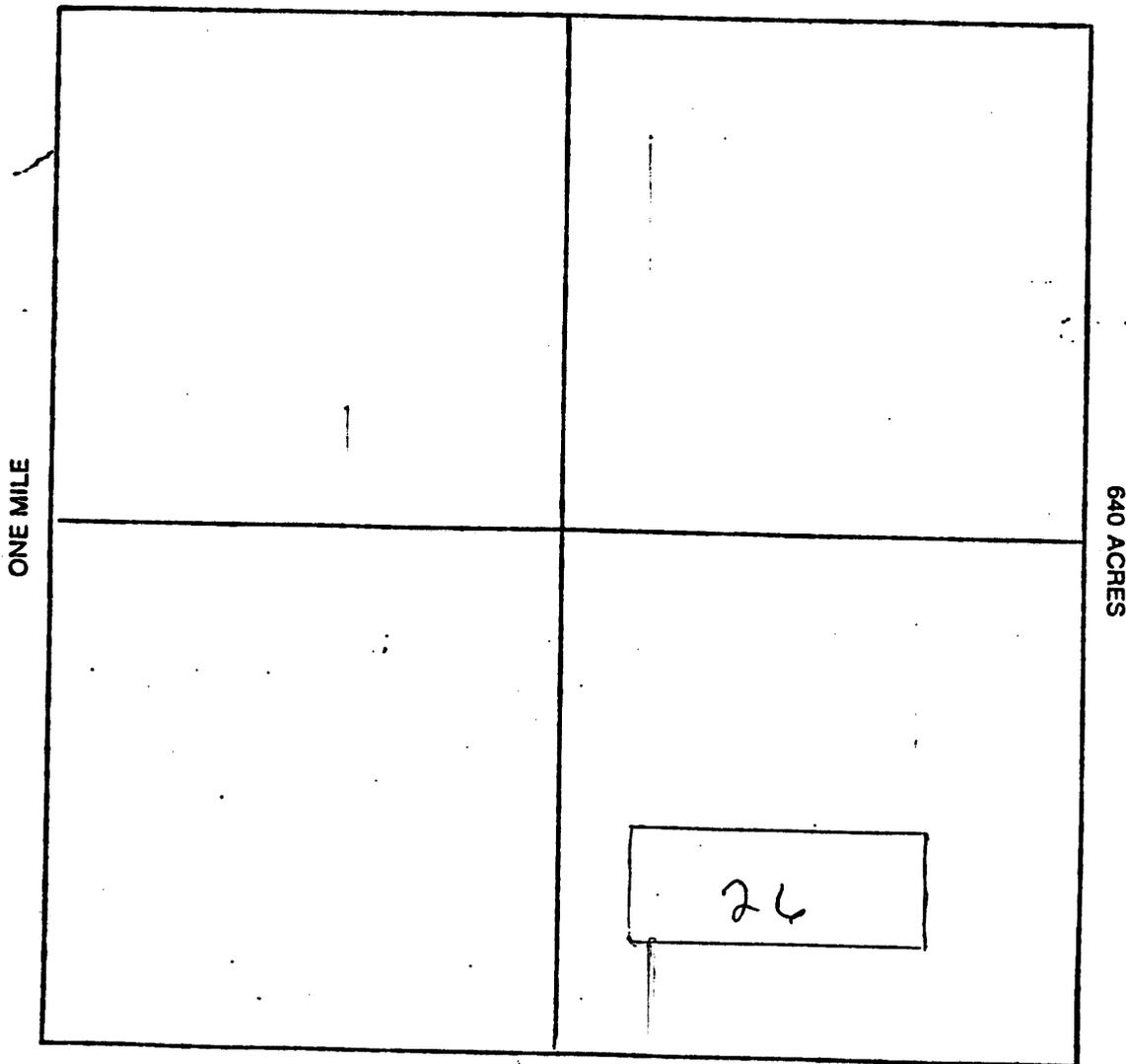
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 27
2. The SW corner of the claim is 4500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 600 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

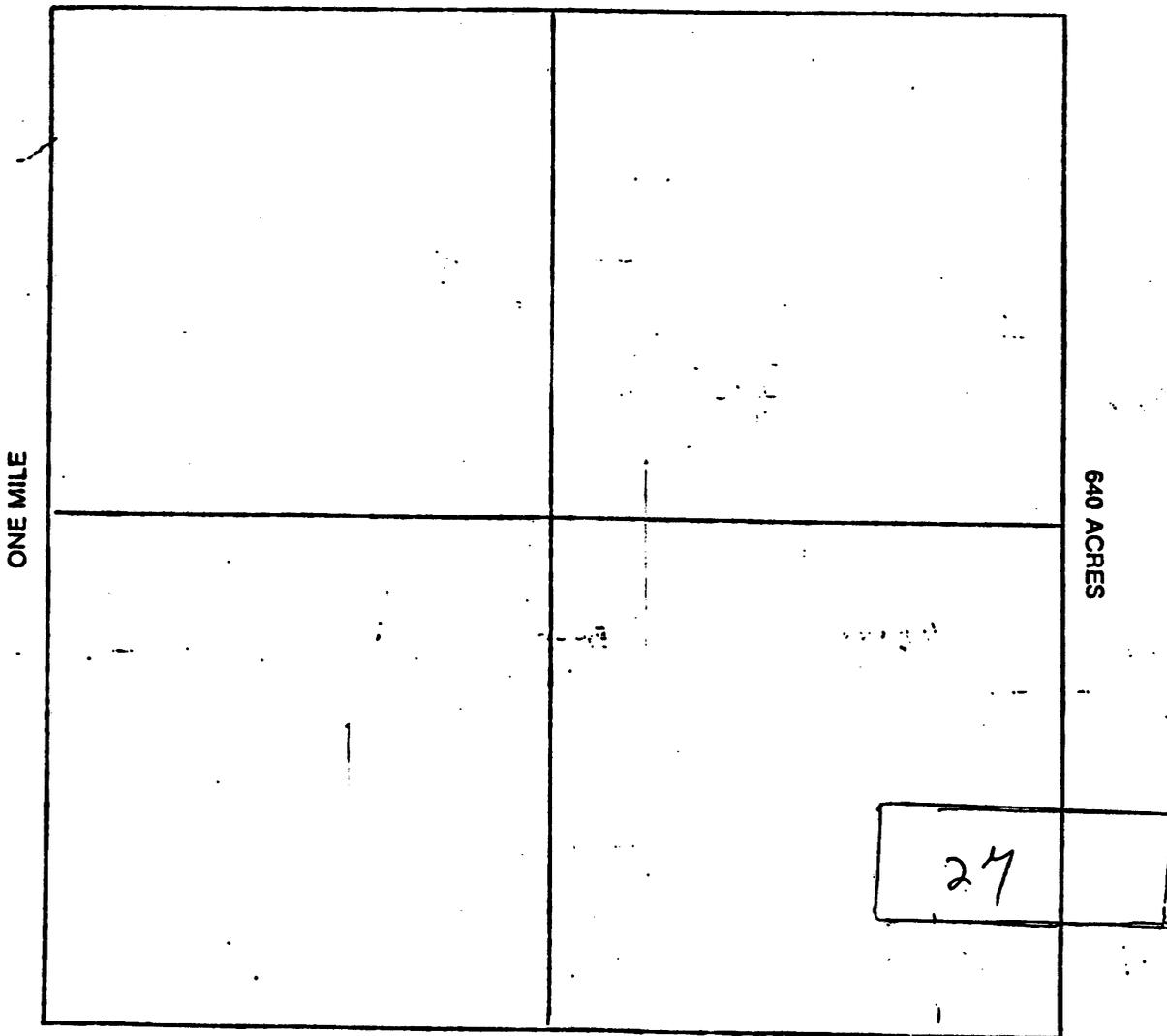
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 28
2. The SW corner of the claim is 6000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 600 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

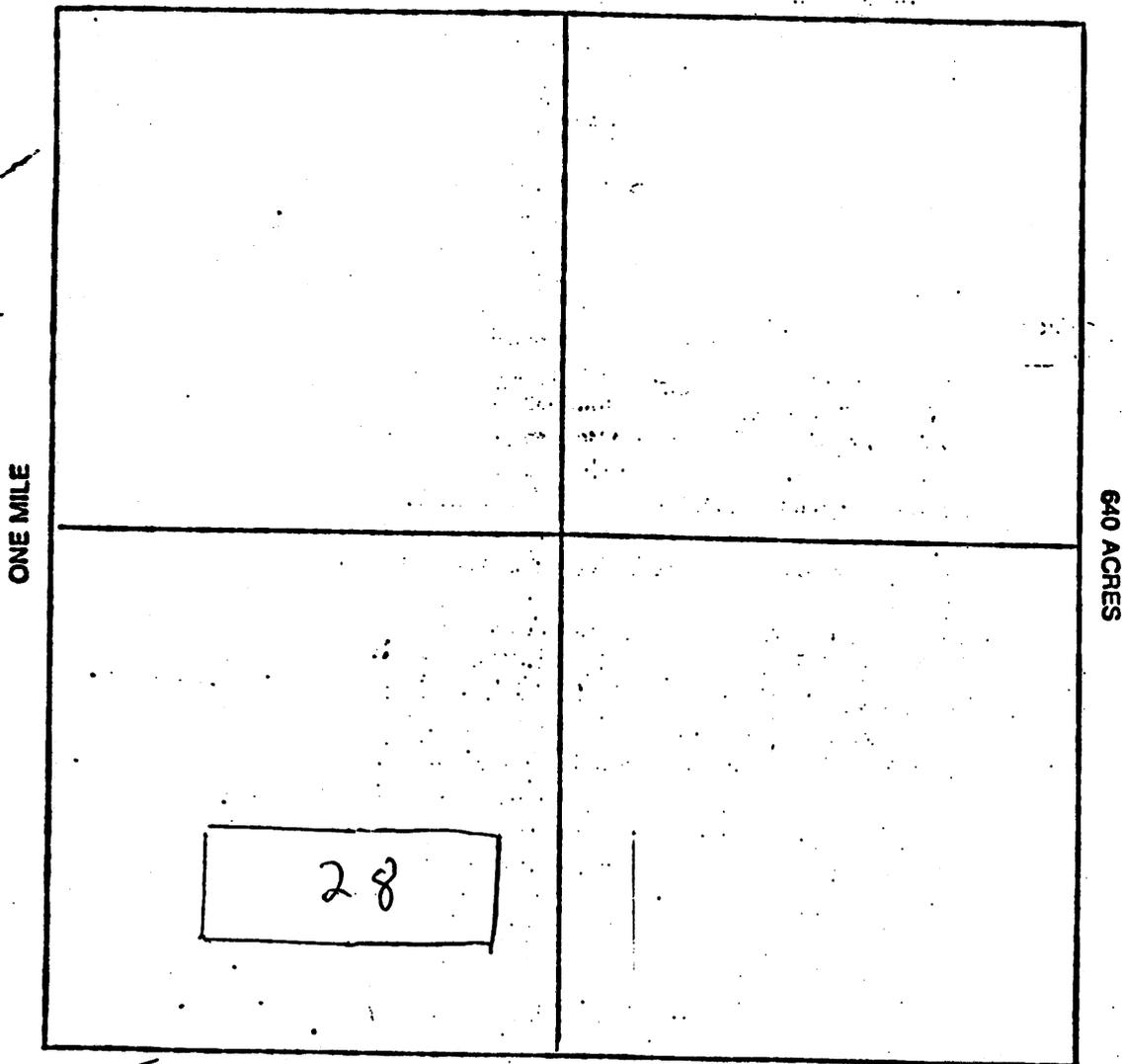
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 29
2. The SW corner of the claim is 1200 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

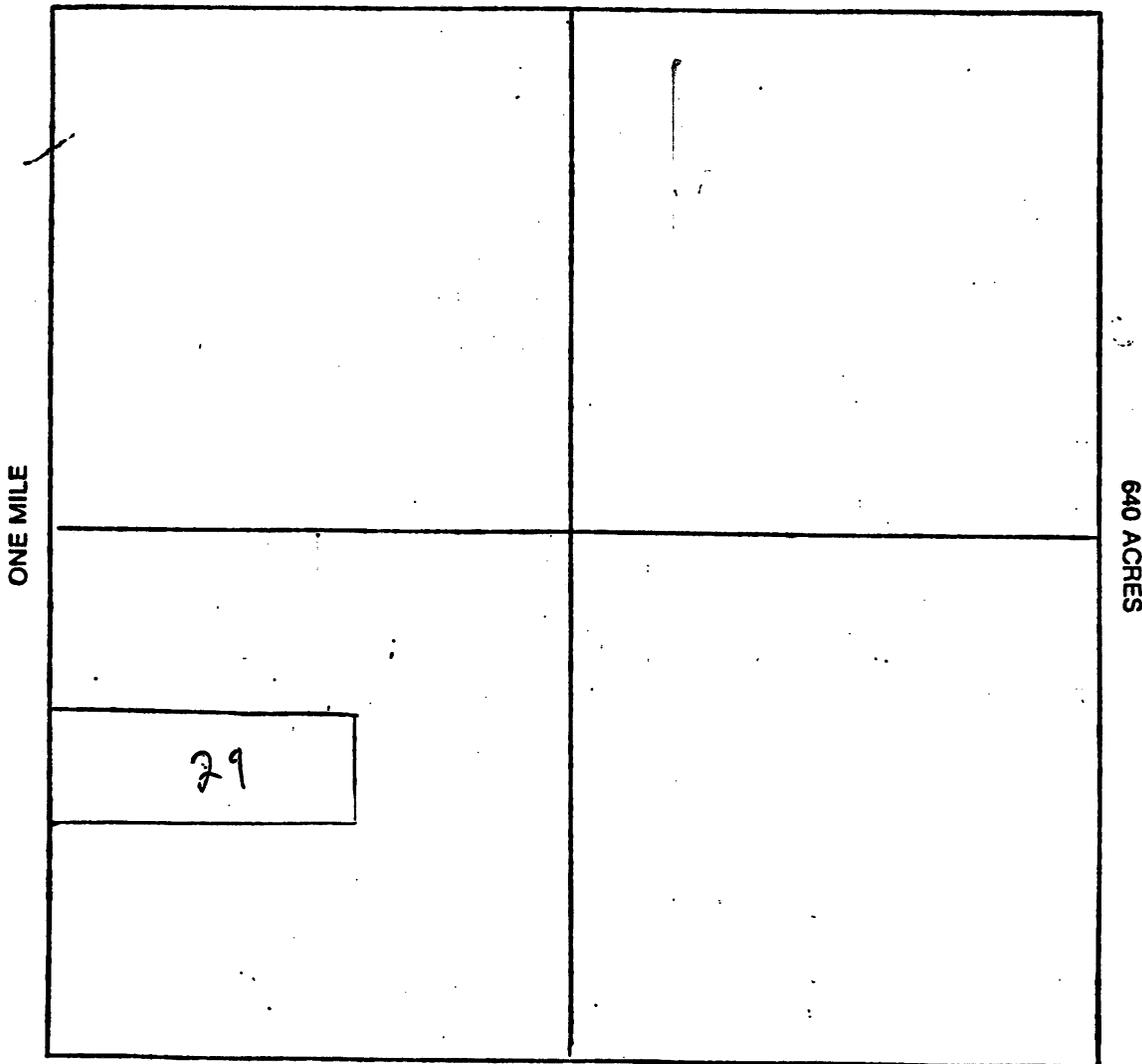
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 June 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 30
2. The SW corner of the claim is 1200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1500 Feet east
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

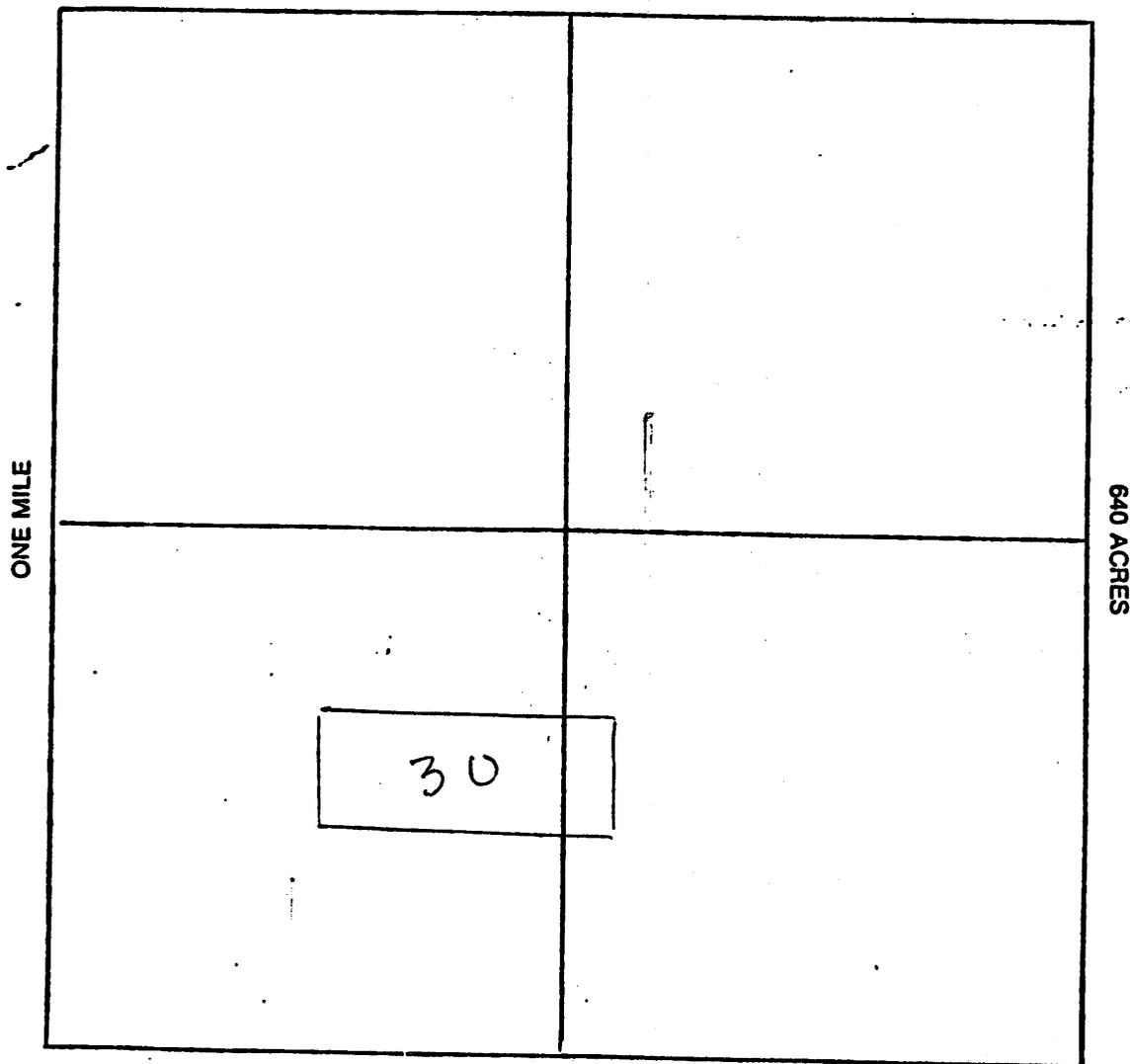
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 31
2. The SW corner of the claim is 3000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1200 feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

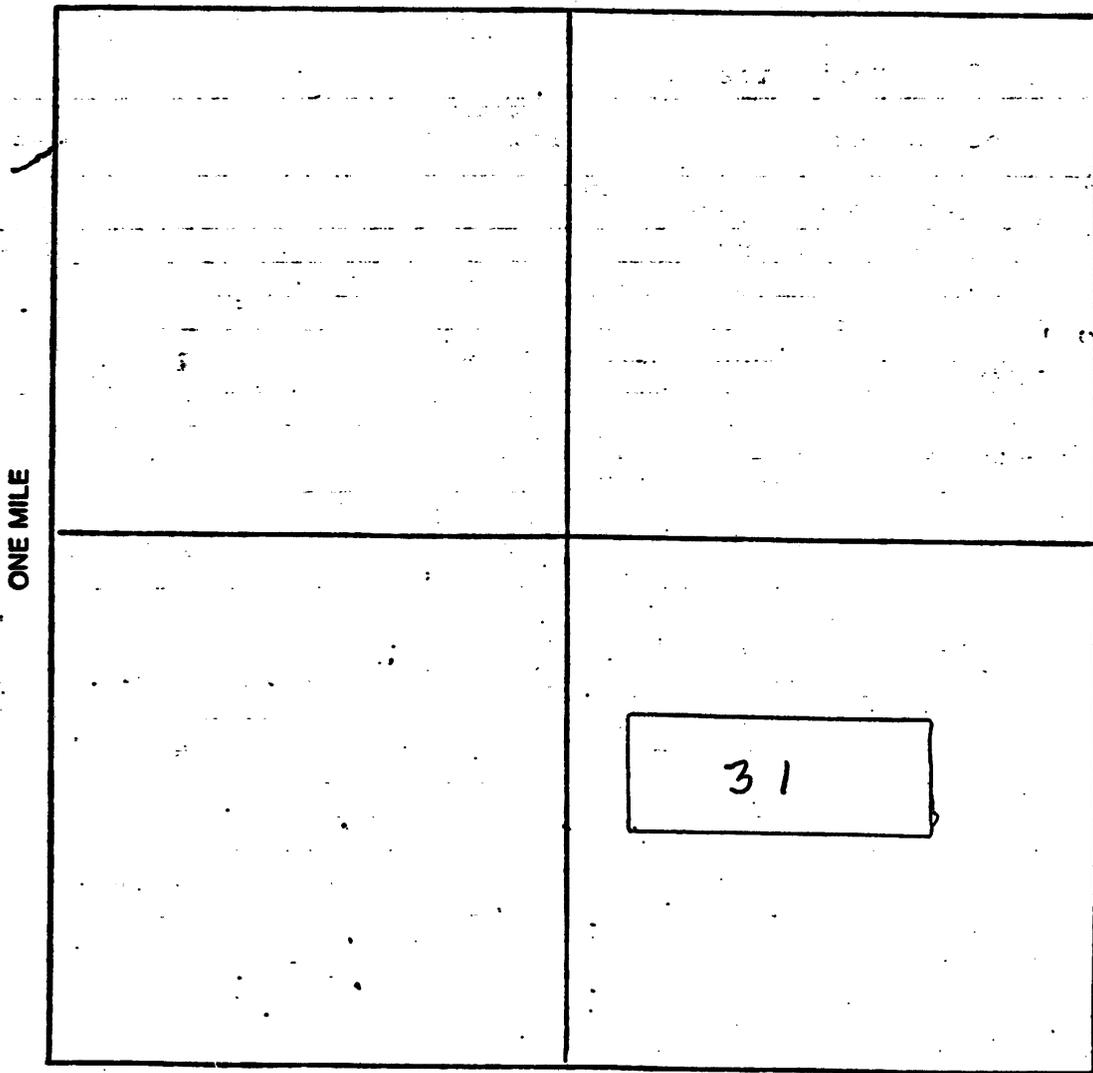
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


 SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 32
2. The SW corner of the claim is 4500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1200 Feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

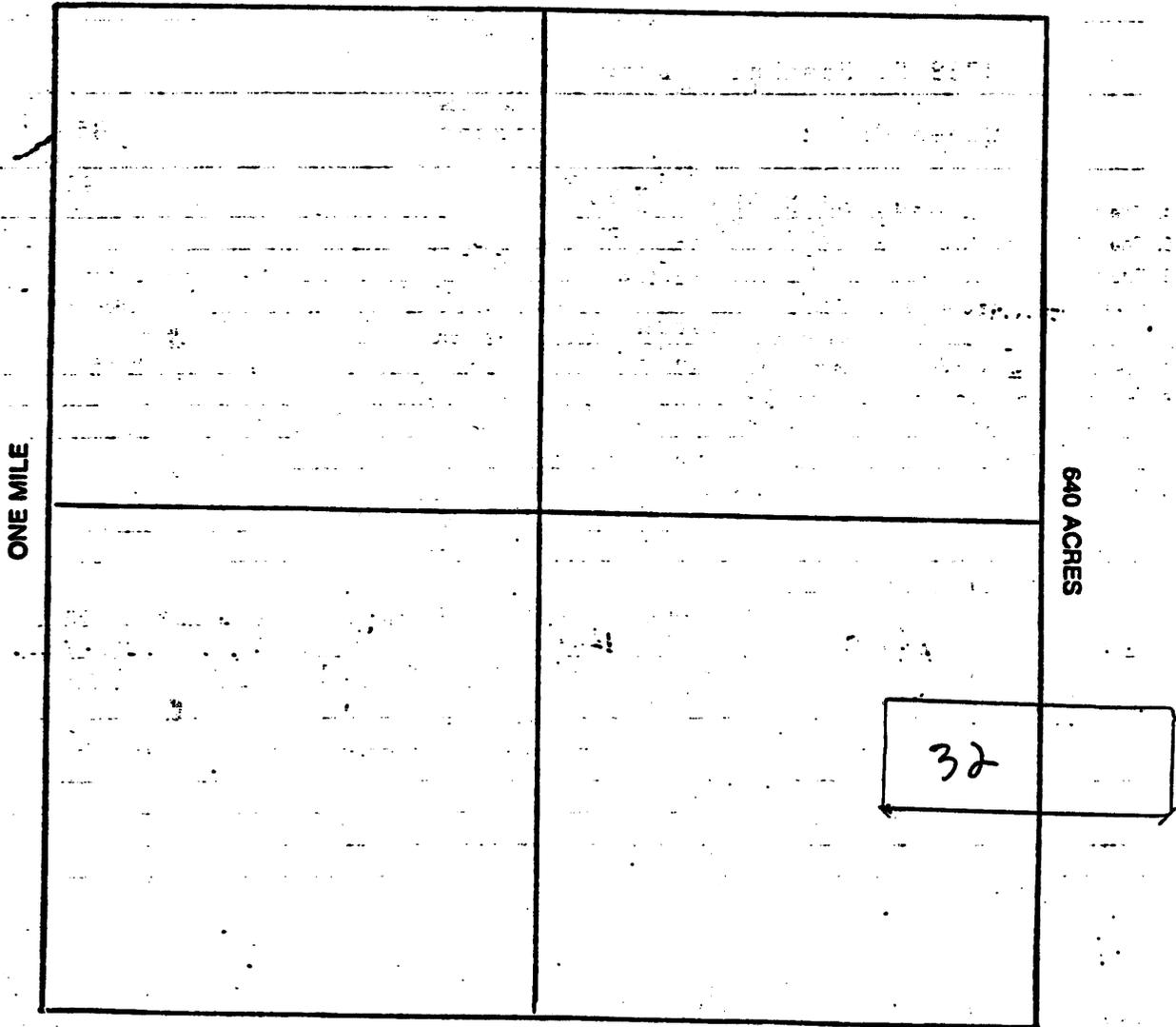
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 33
2. The SW corner of the claim is 600 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1200 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

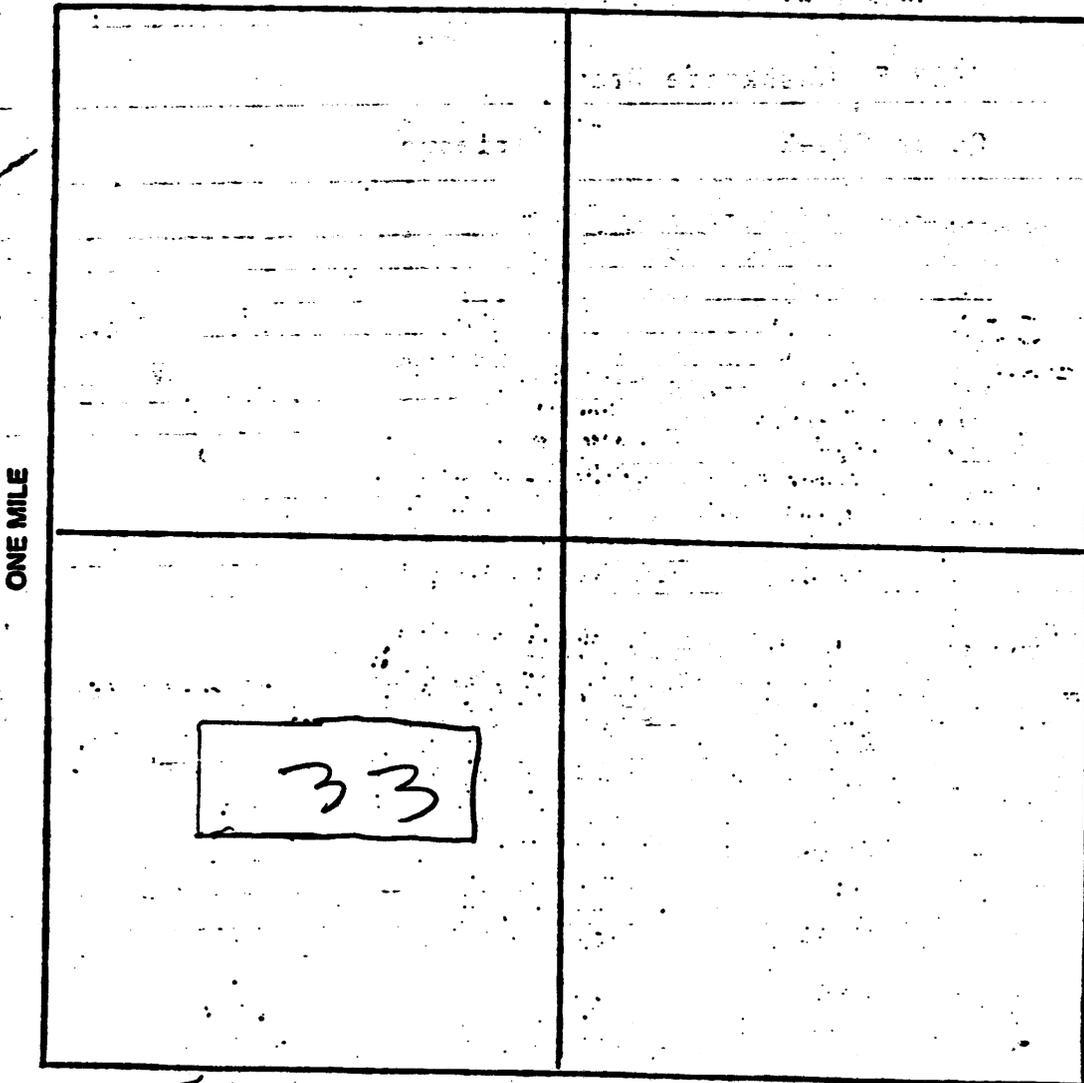
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 34
2. The SW corner of the claim is 1800 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet EAST
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

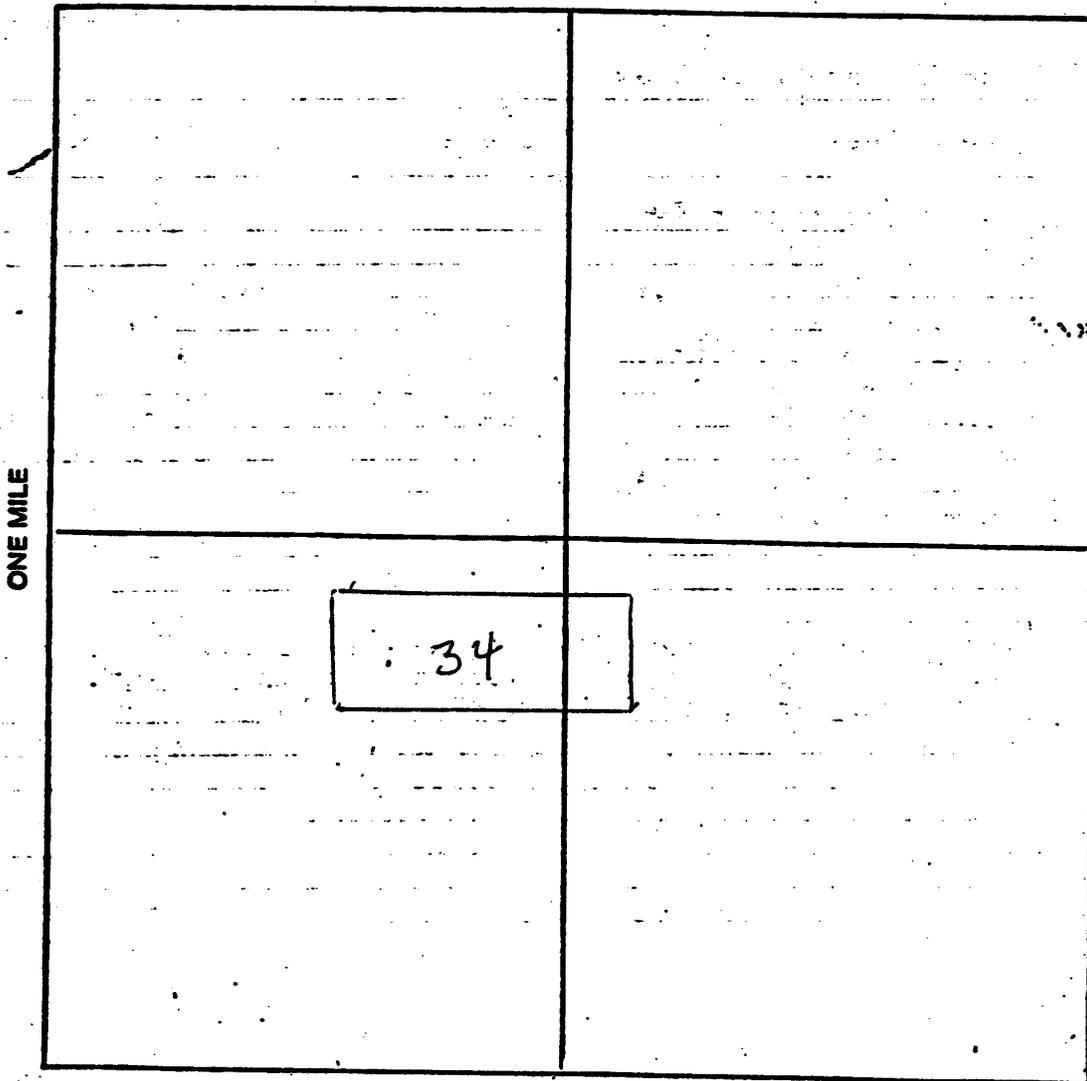
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 35
2. The SW corner of the claim is 3000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1900 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

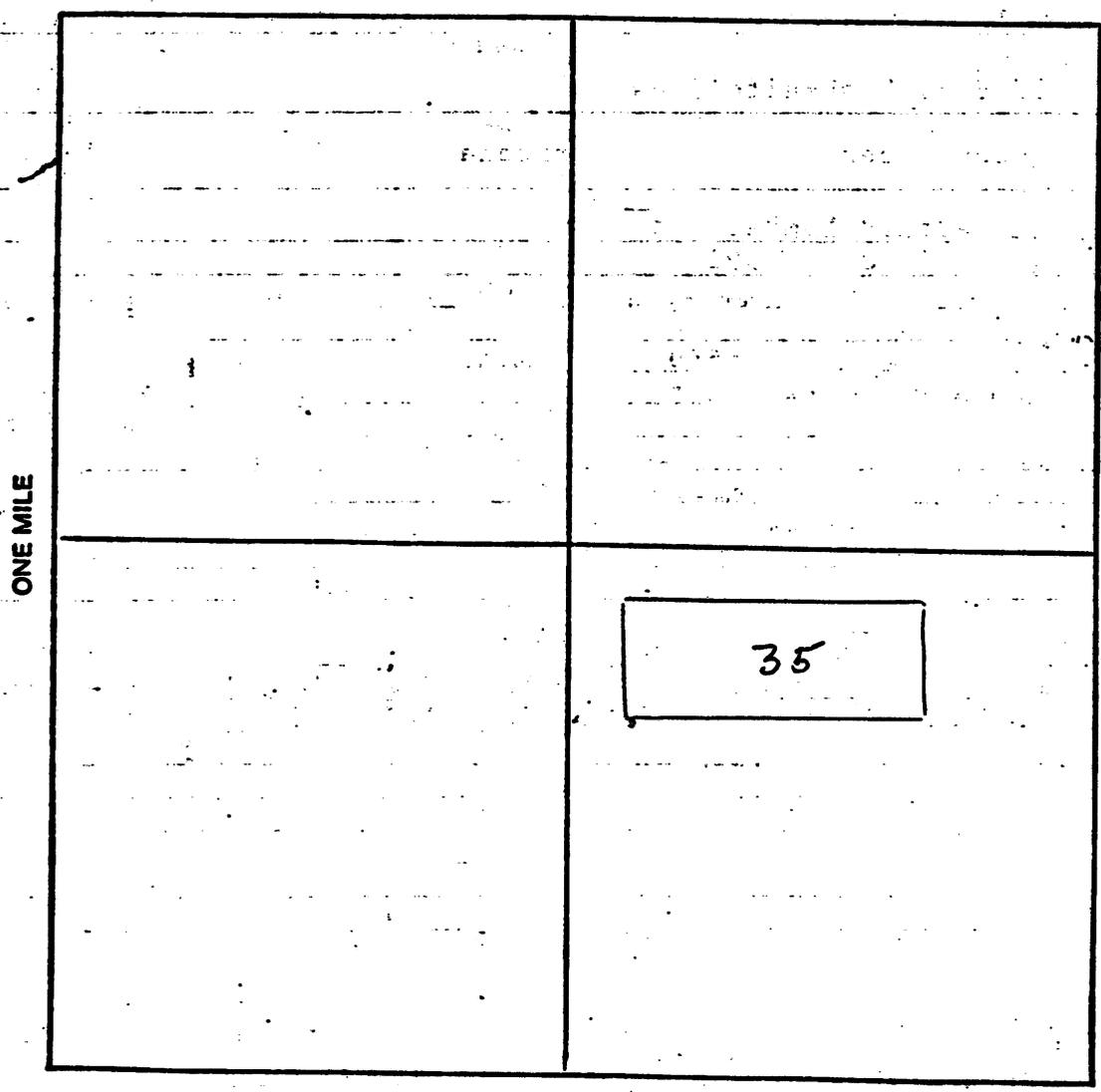
MAP

One inch = One thousand feet

North Arrow

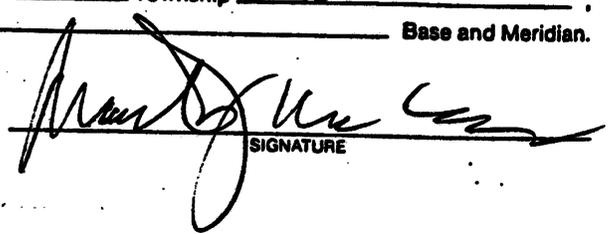


ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

STATE

NO. 12000

1. The name of the claim is Redbird Number 36
2. The SW corner of the claim is 4500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1900 Feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

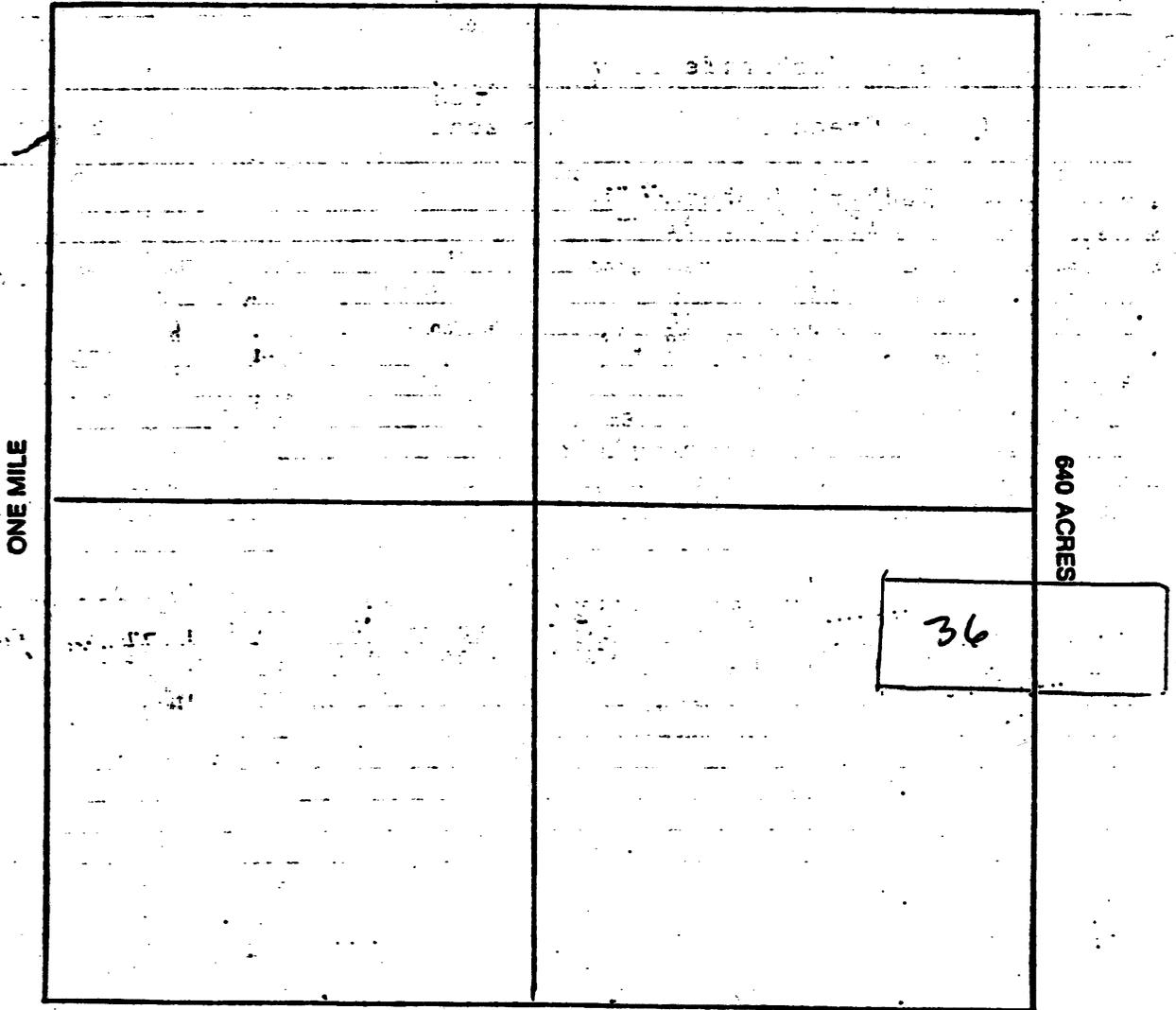
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 37
2. The SW corner of the claim is 6000 feet in a east direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1800 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

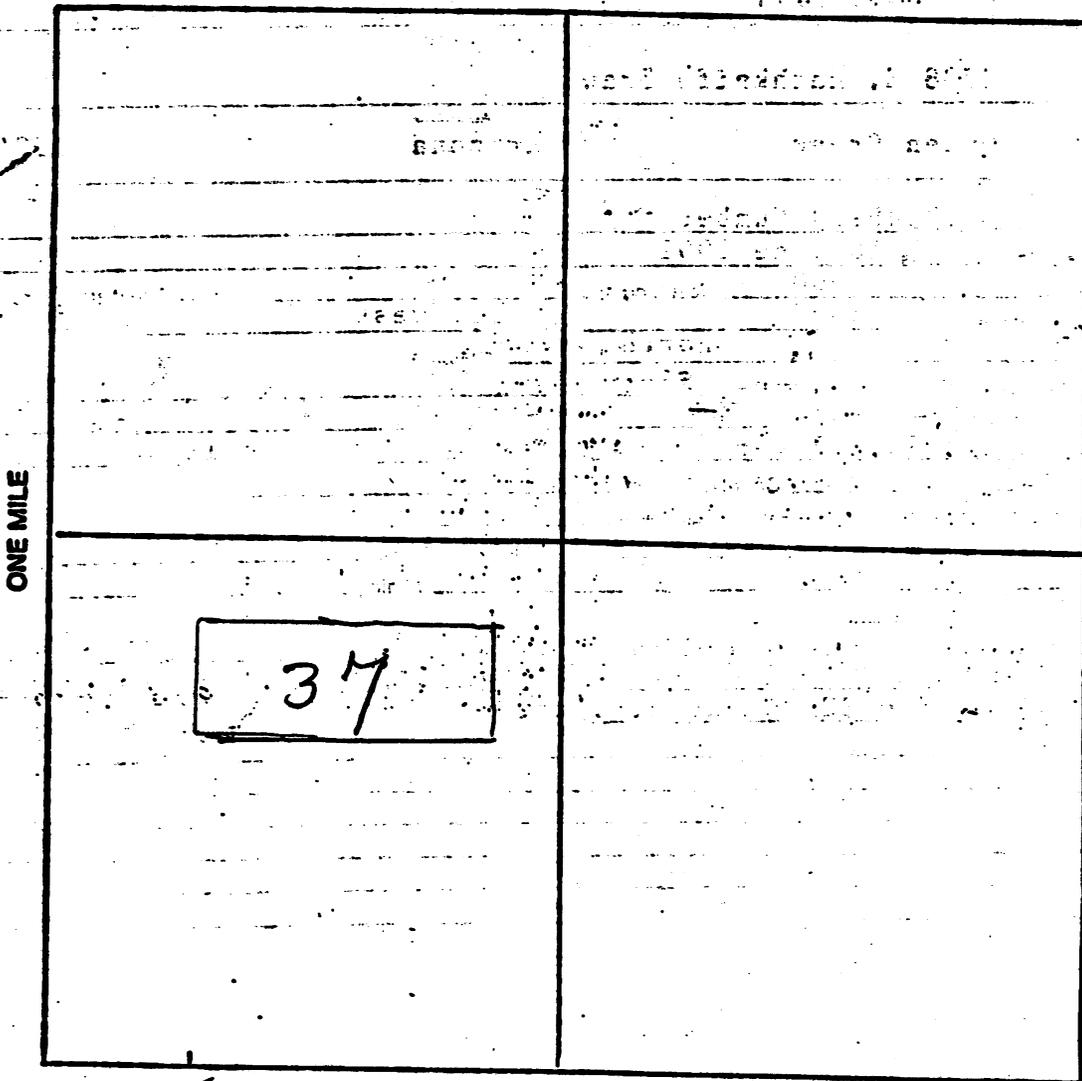
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

FO STATE

FO 114300

1. The name of the claim is Redbird Number 38
2. The SW corner of the claim is 2400 feet in a _____ direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 FT east
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

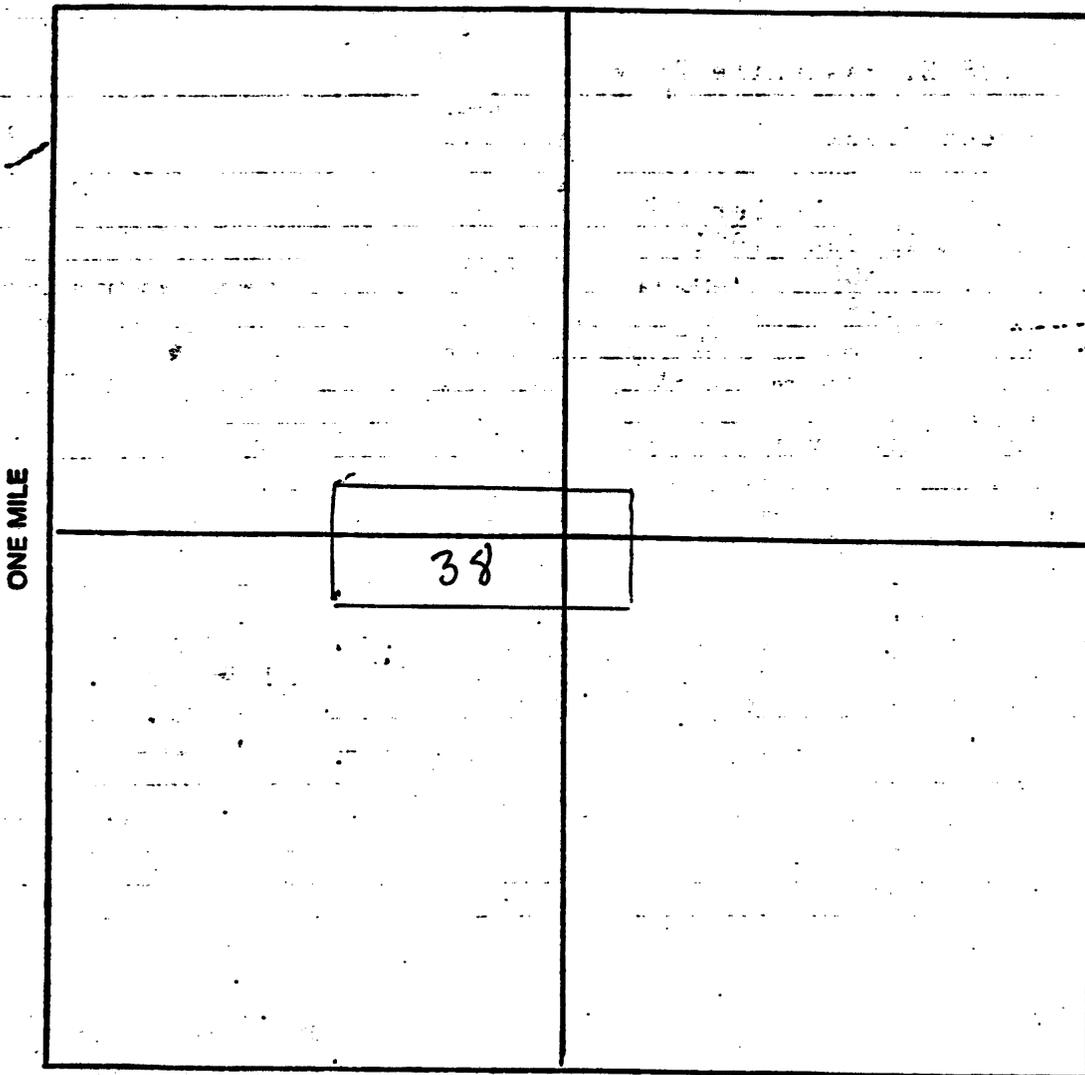
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

SIGNATURE

MAP OF MINING CLAIM LOC/ION

1. The name of the claim is Redbird Number 39
2. The SW corner of the claim is 3000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 2400 feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

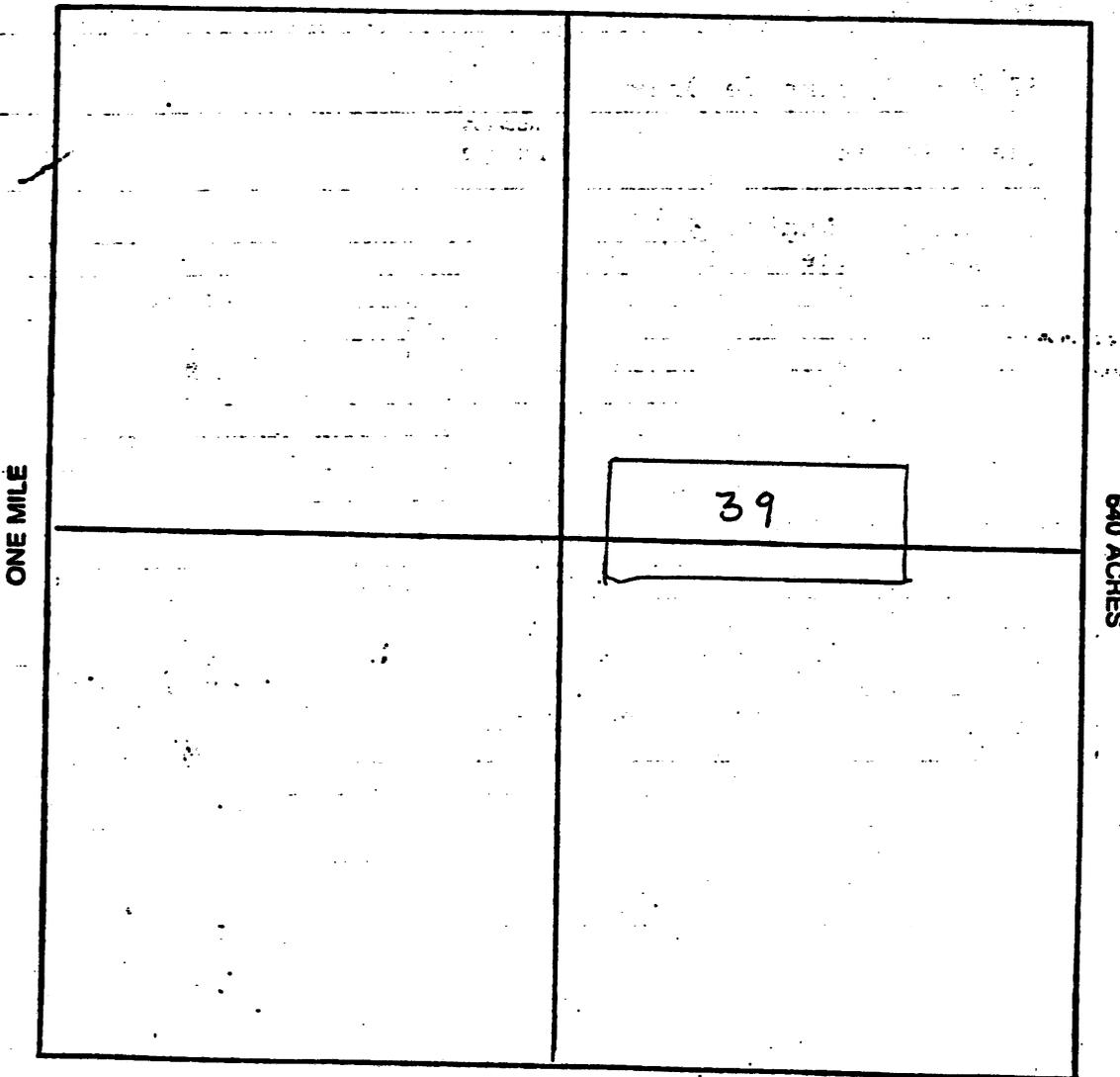
MAP

One inch = One thousand feet

North Arrow

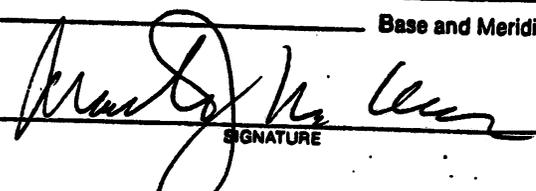


ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCAT. IN

1. The name of the claim is Redbird Number 40
2. The SW corner of the claim is 4500 feet in a n East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 2400 feet North.
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

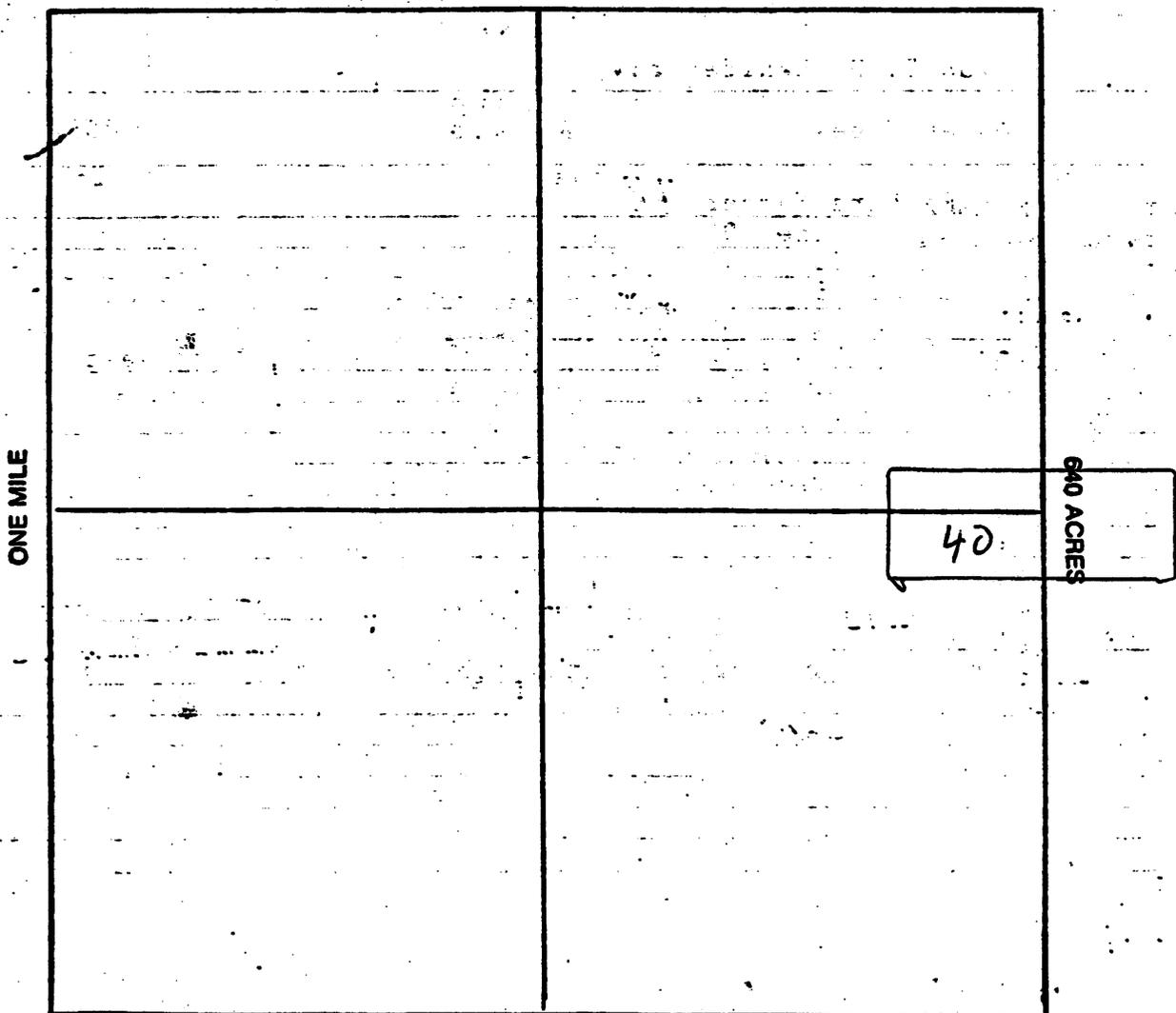
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 41
2. The SW corner of the claim is 6000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 2400 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

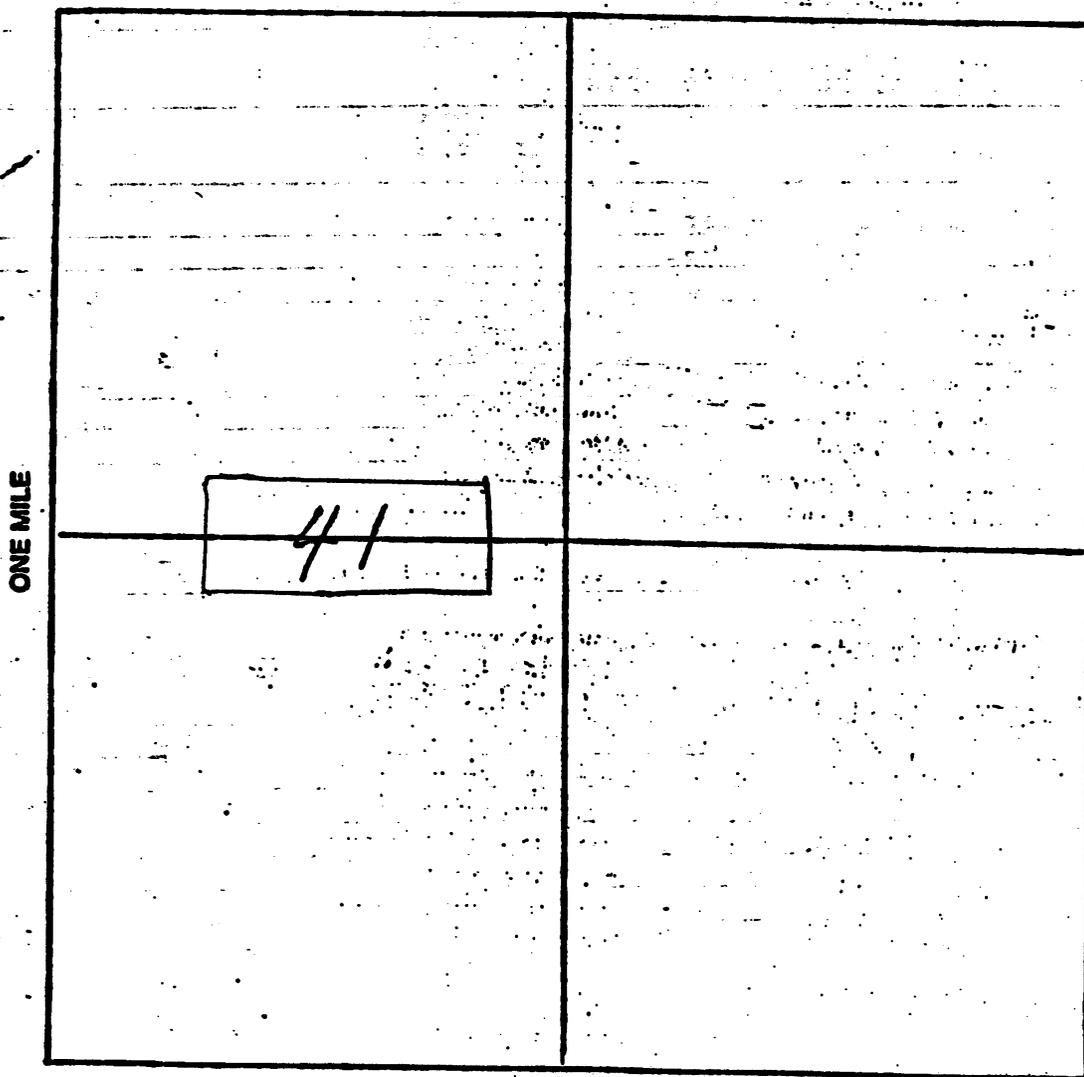
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCALITY

1. The name of the claim is Redbird Number 42
2. The SW corner of the claim is 3000 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

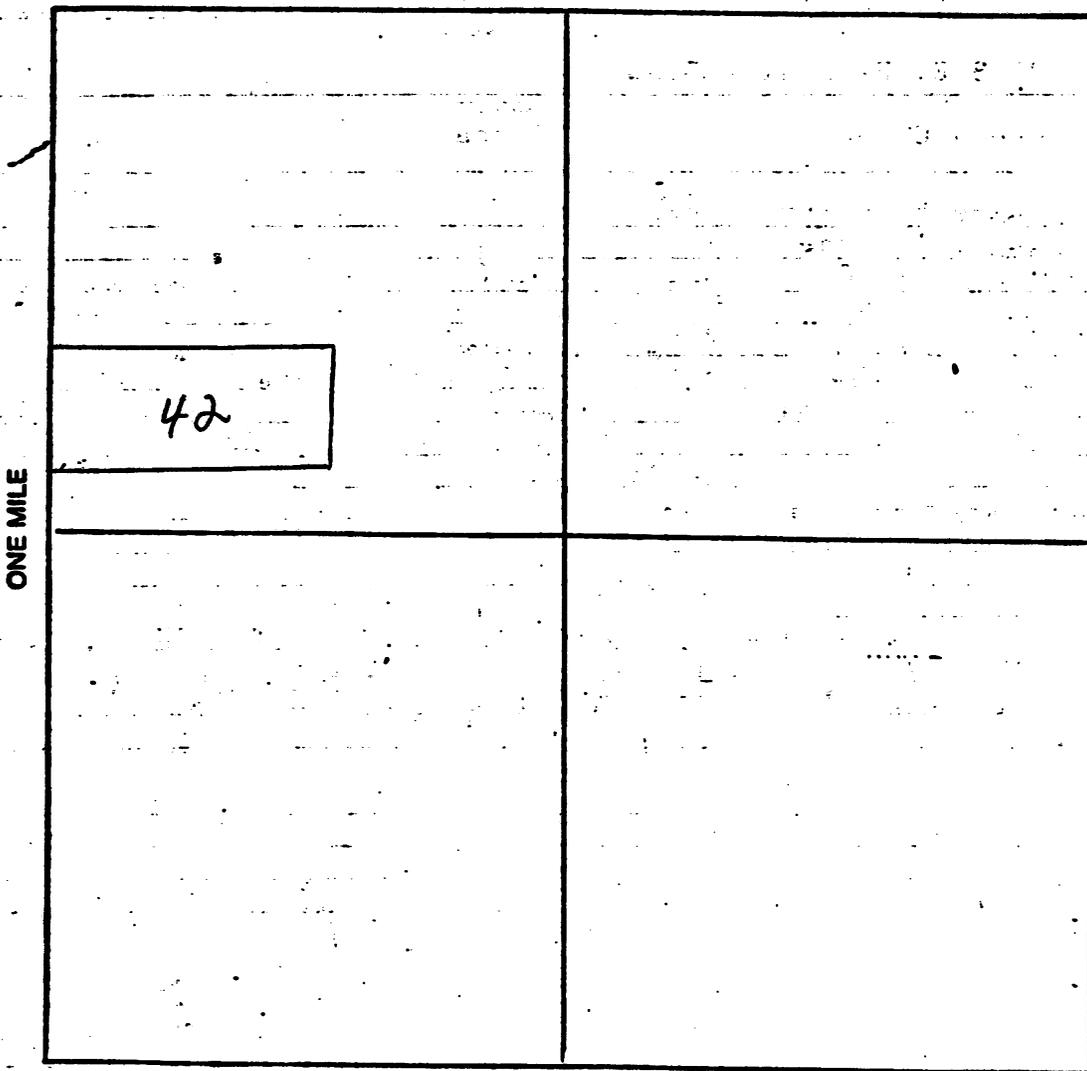
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 June 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 43
2. The SW corner of the claim is 3000 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 FT east
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

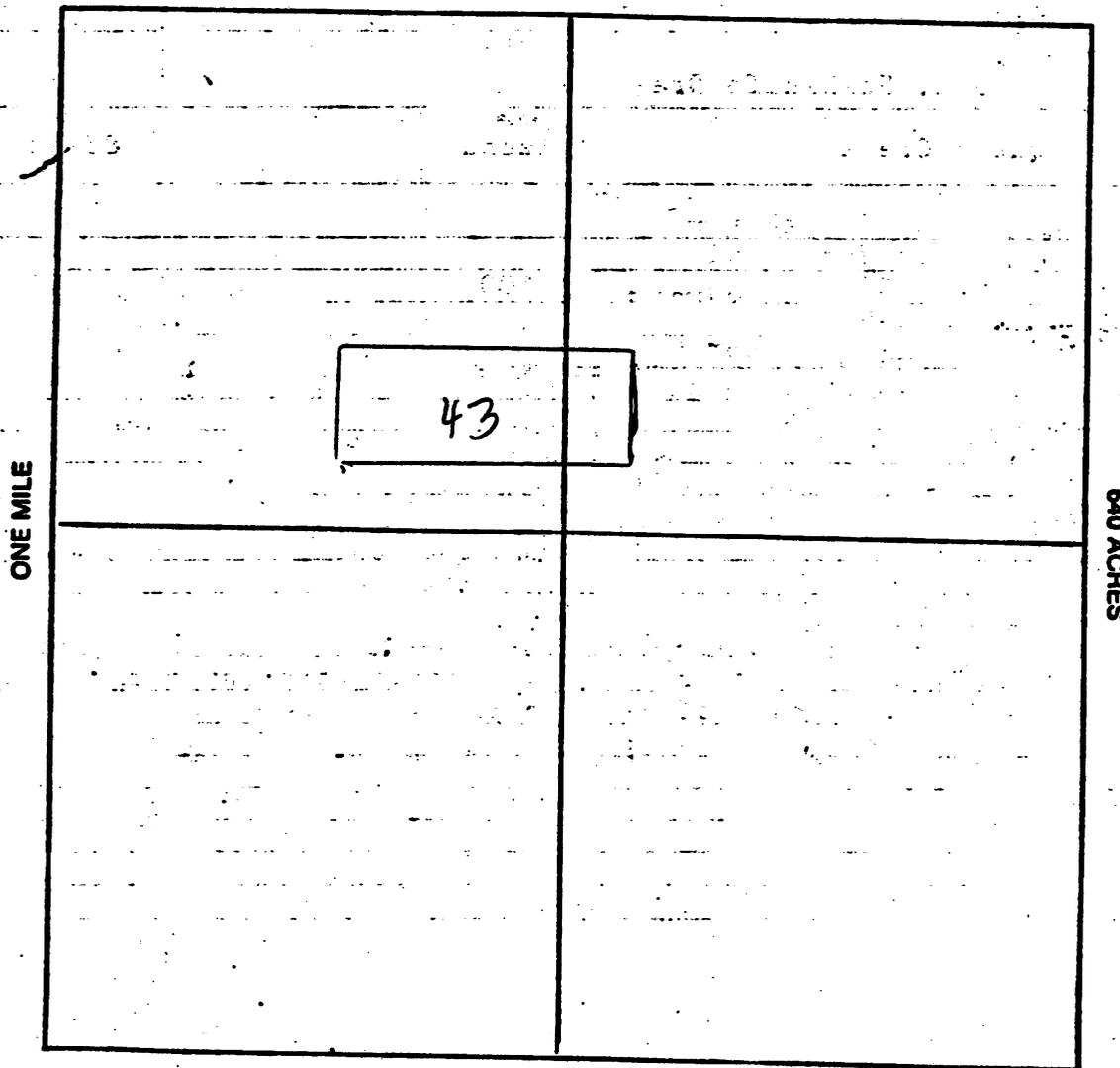
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 44
2. The SW corner of the claim is 3000 feet in an East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

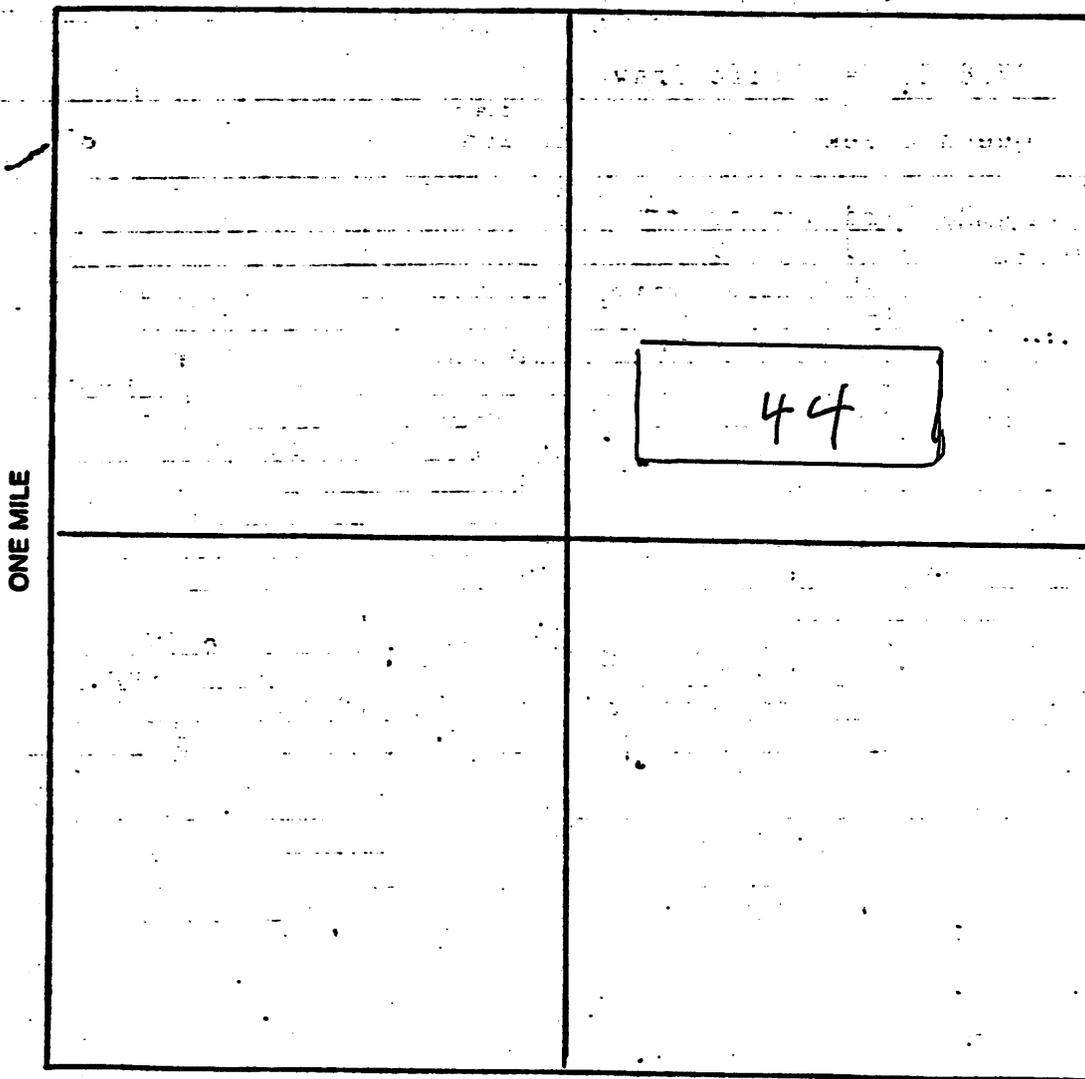
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 45
2. The SW corner of the claim is 4500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

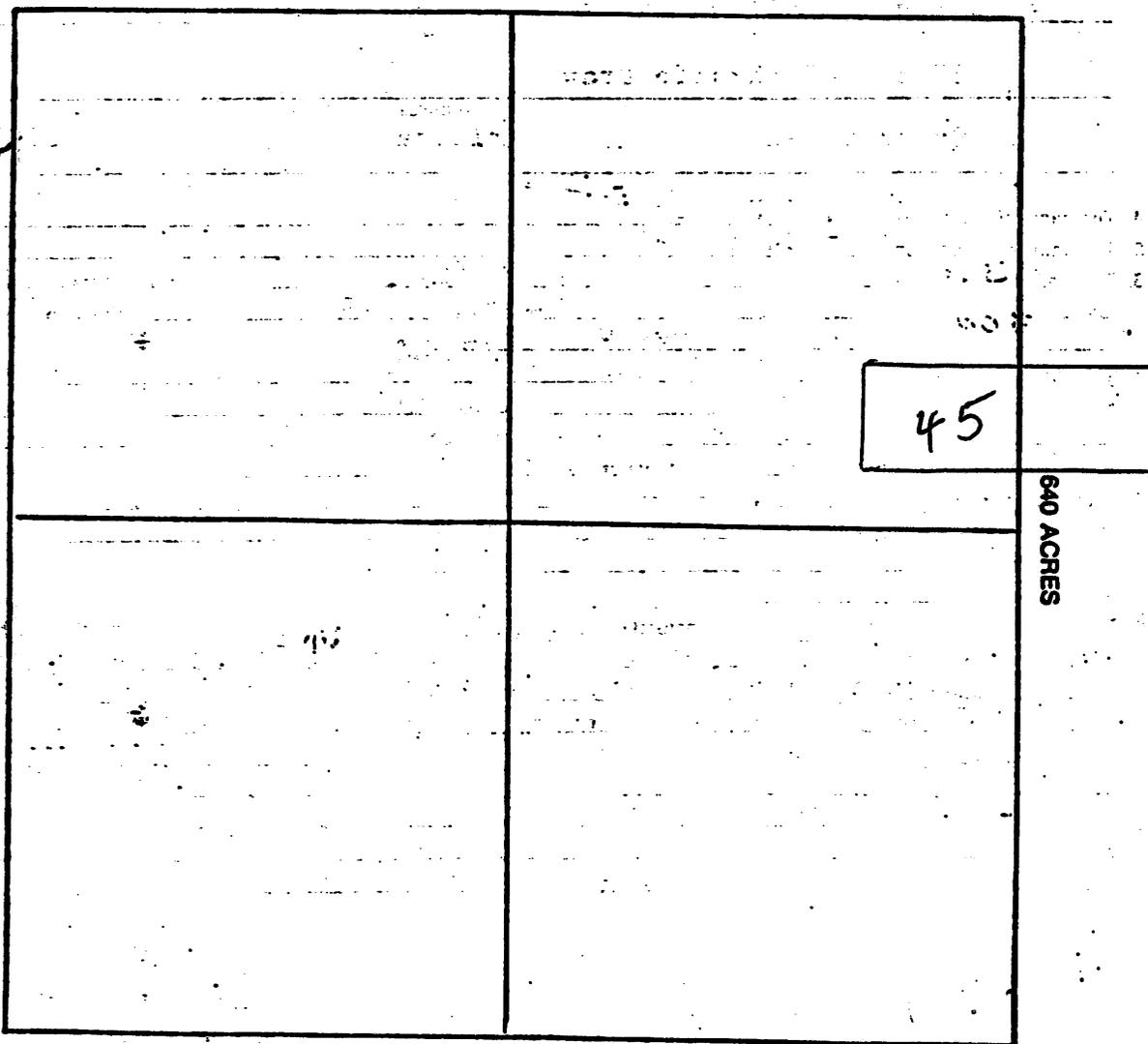
MAP

One inch = One thousand feet

North Arrow

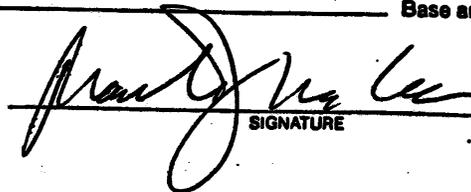


ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 46
2. The SW corner of the claim is 6000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 3000 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

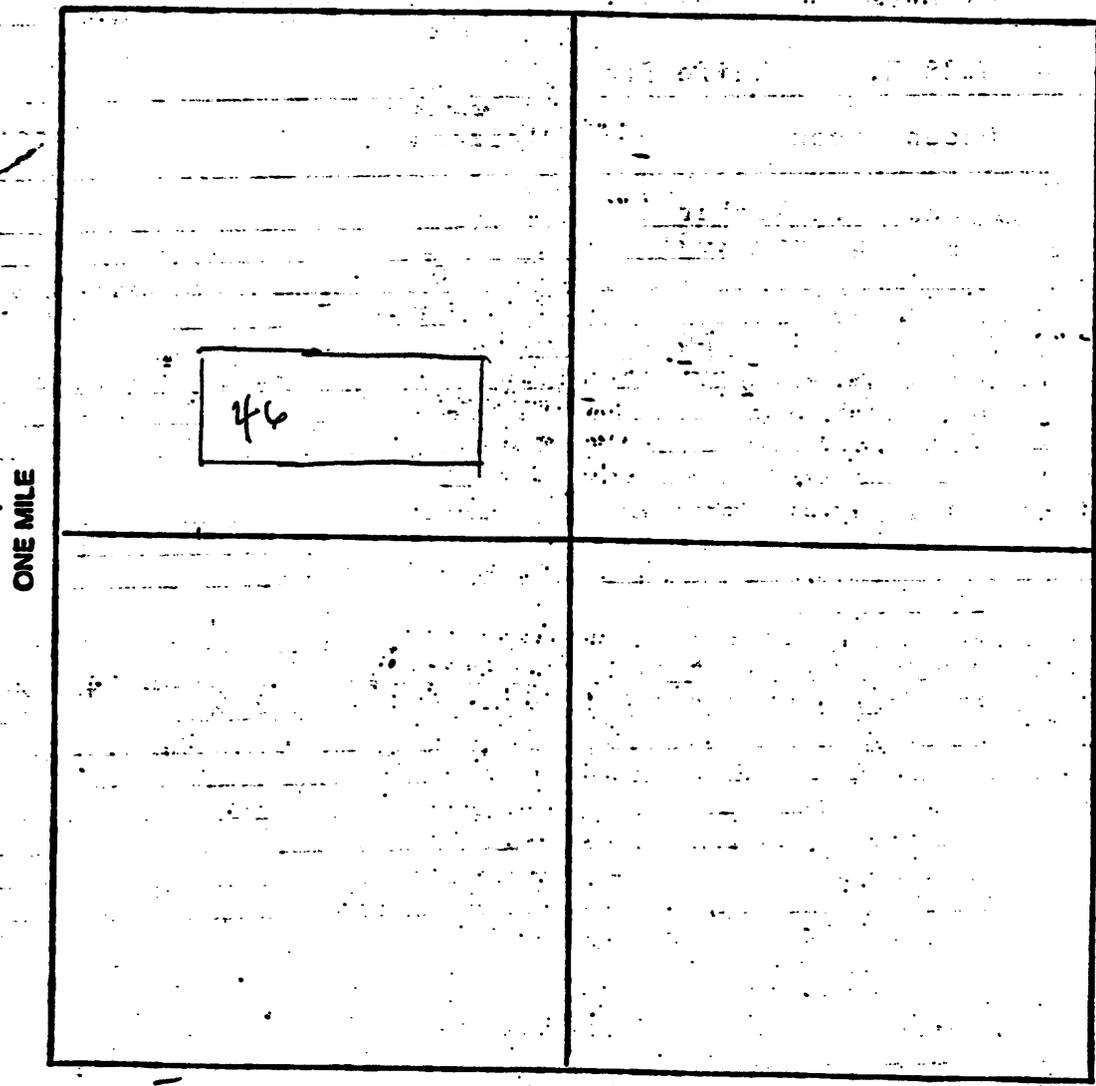
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

- The name of the claim is Redbird Number 47
- The SW corner of the claim is 3600 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
- The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
- The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

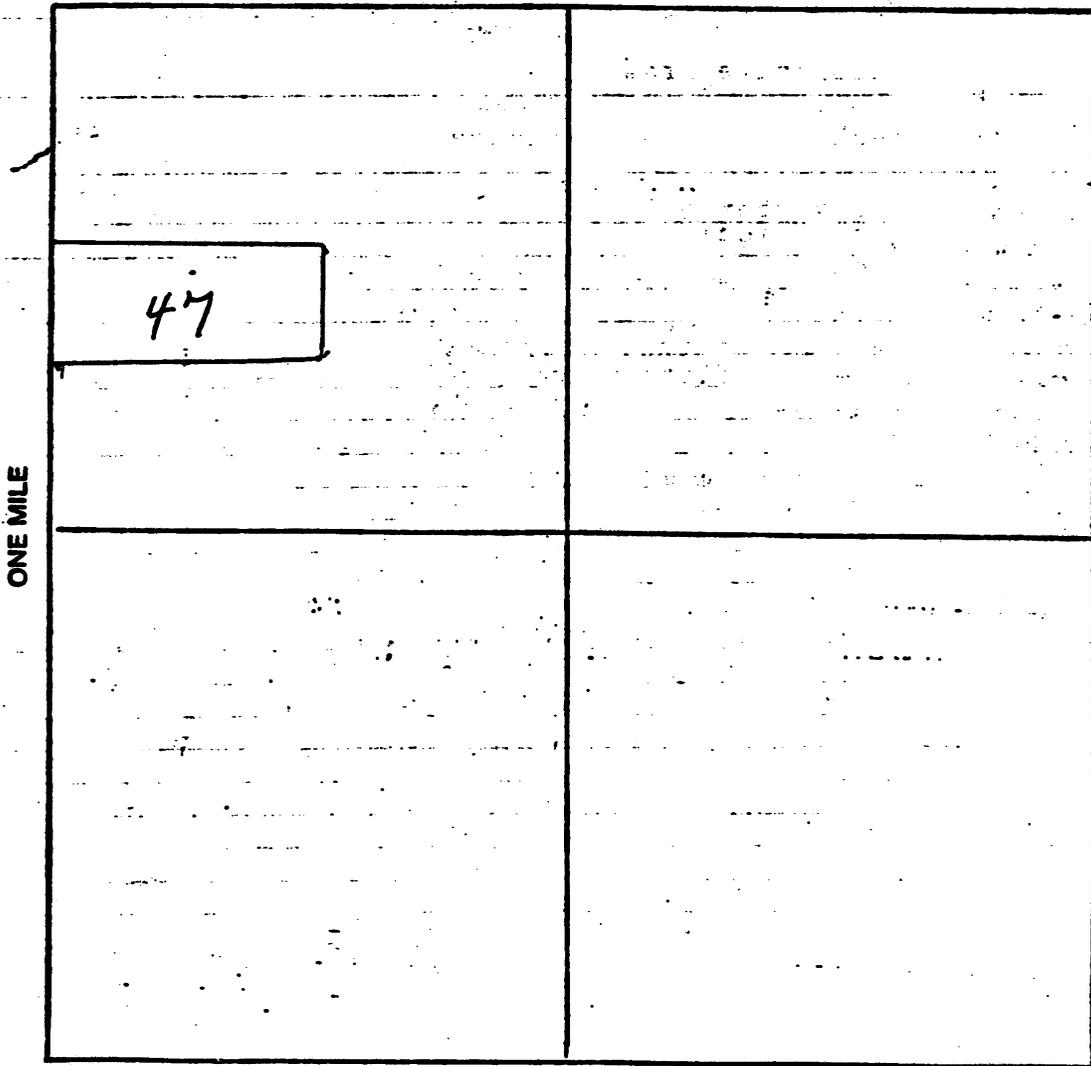
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 June 1991

[Handwritten Signature]
 SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 48
2. The SW corner of the claim is 3600 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet East.
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

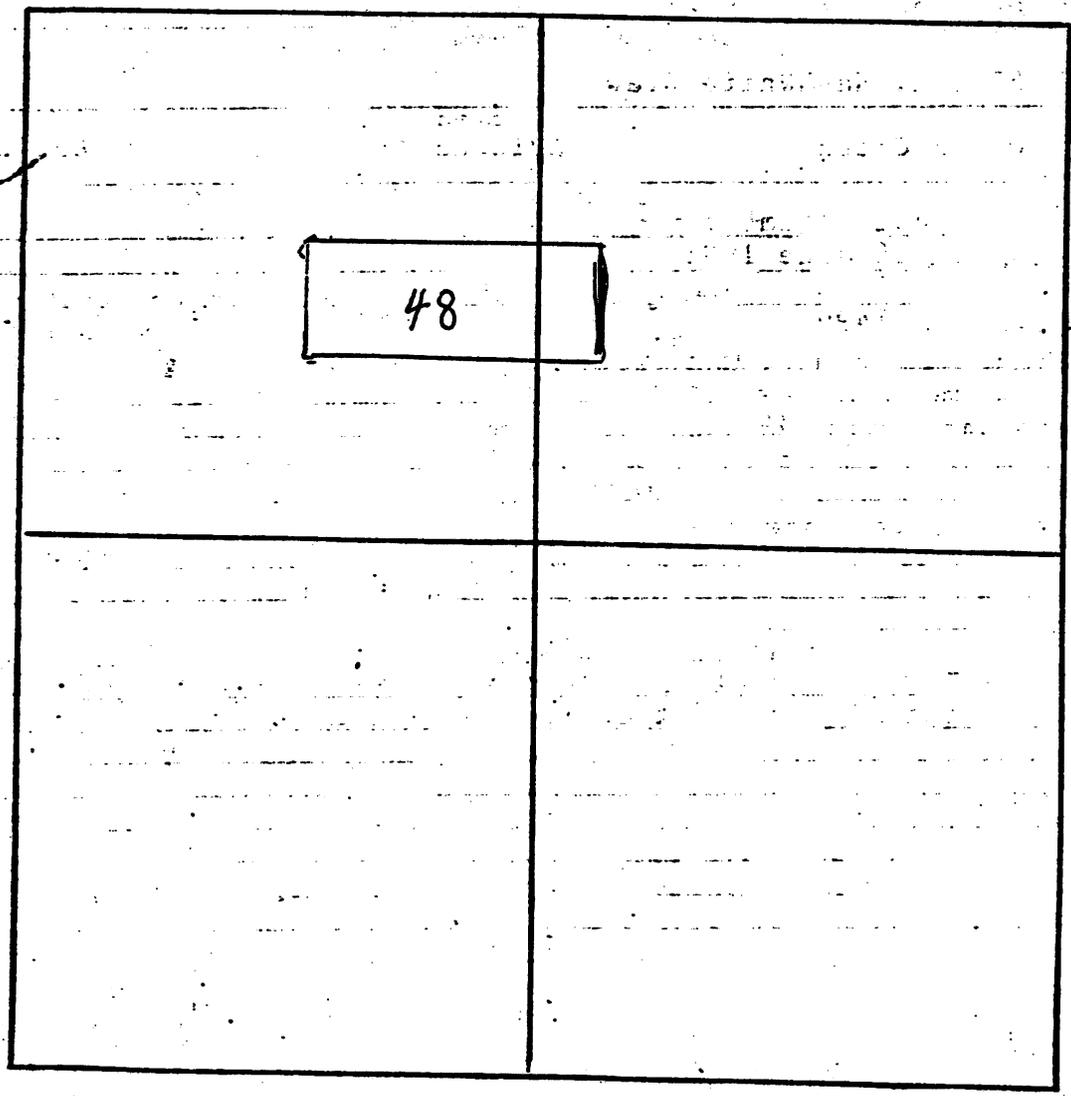
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 49
2. The SW corner of the claim is 3600 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

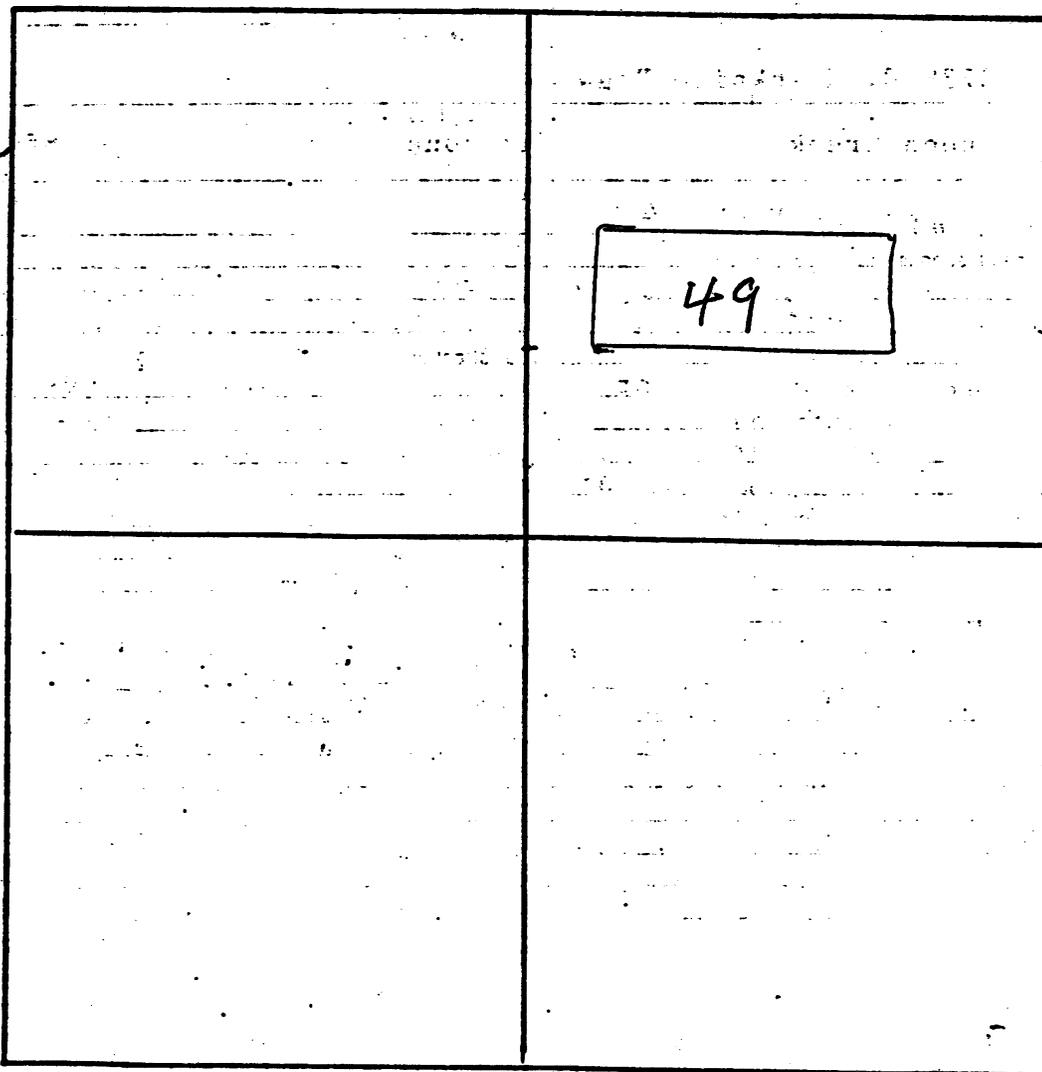
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 50
2. The SW corner of the claim is 4500 feet in a n 1261 direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 3680 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

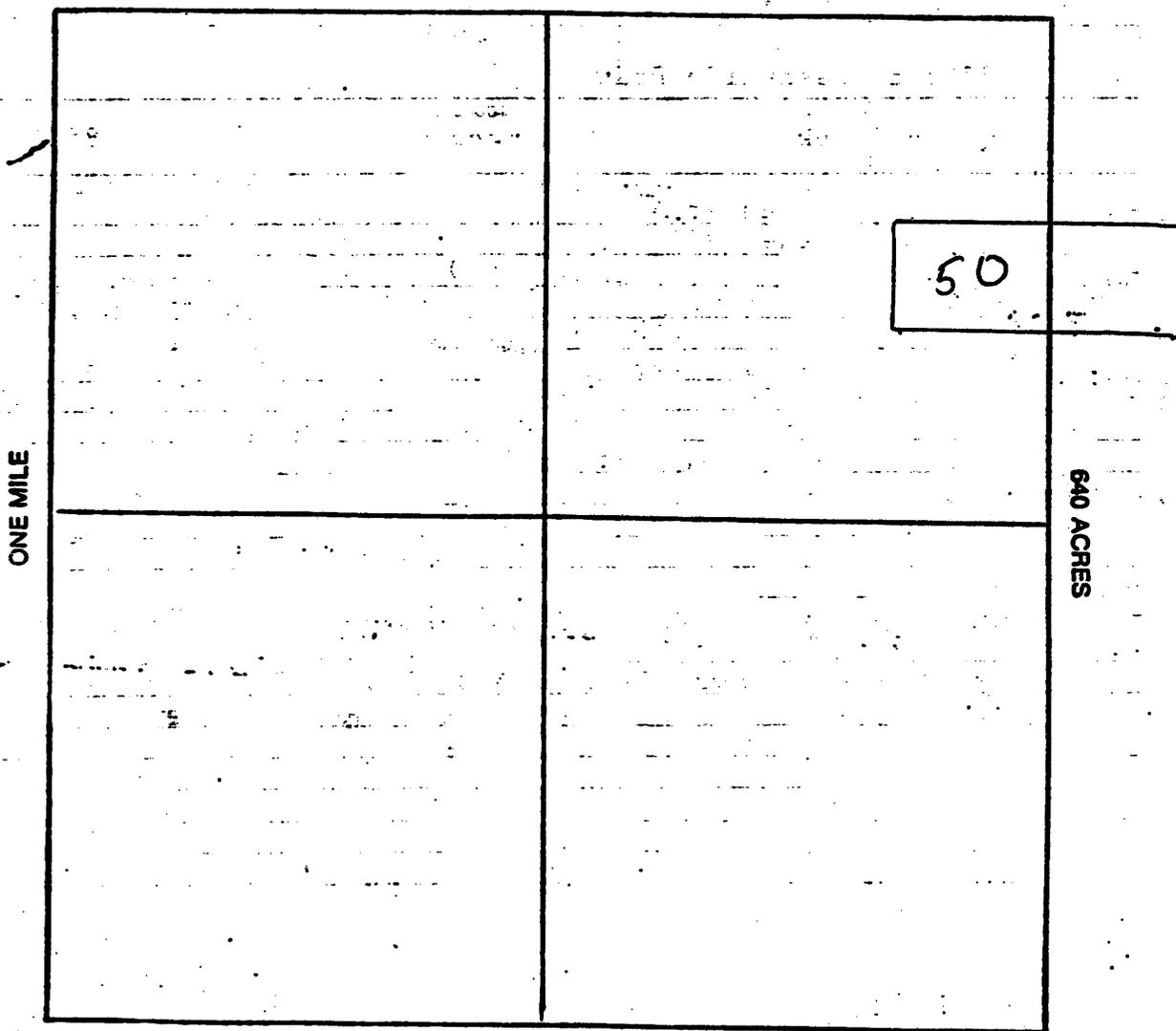
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 51
2. The SW corner of the claim is 6000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3600 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

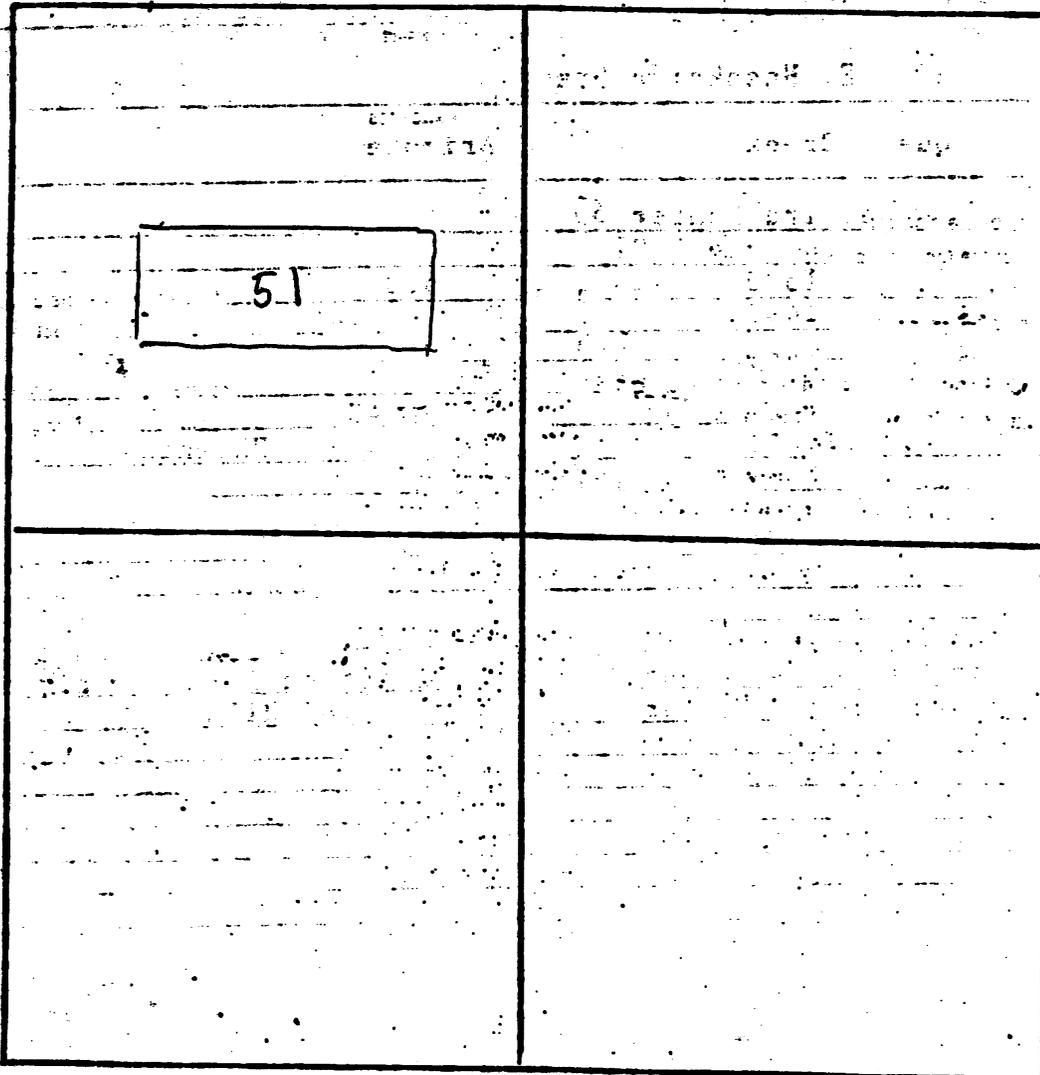
MAP

One inch = One thousand feet

North Arrow

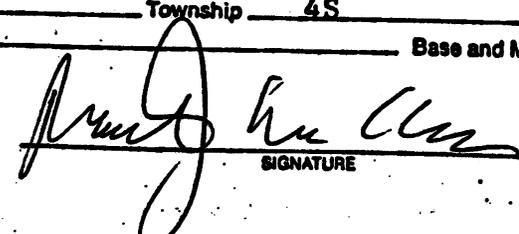


ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 52
2. The SW corner of the claim is 4200 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

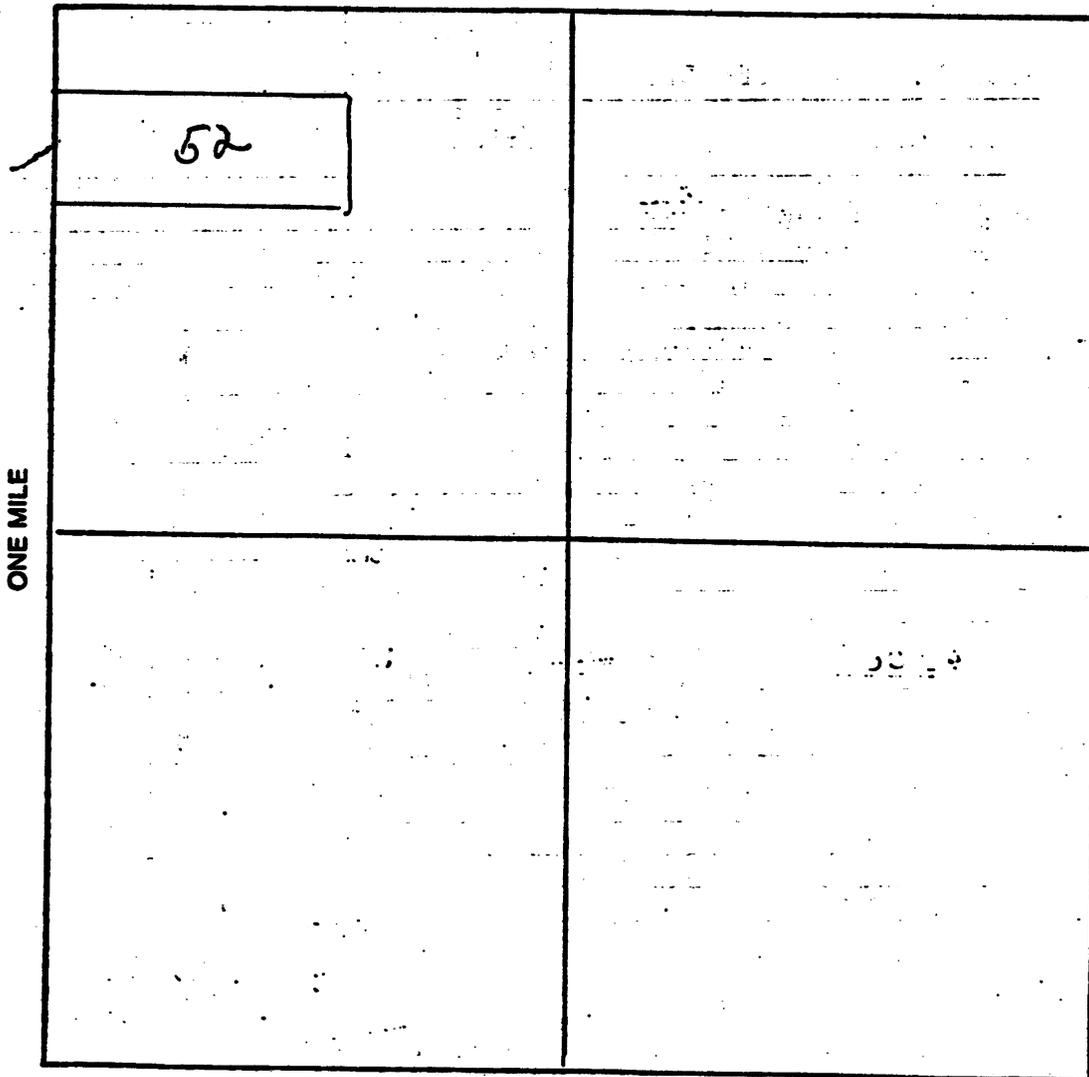
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

- The name of the claim is Redbird Number 53
- The SW corner of the claim is 4200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet East
- The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
- The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

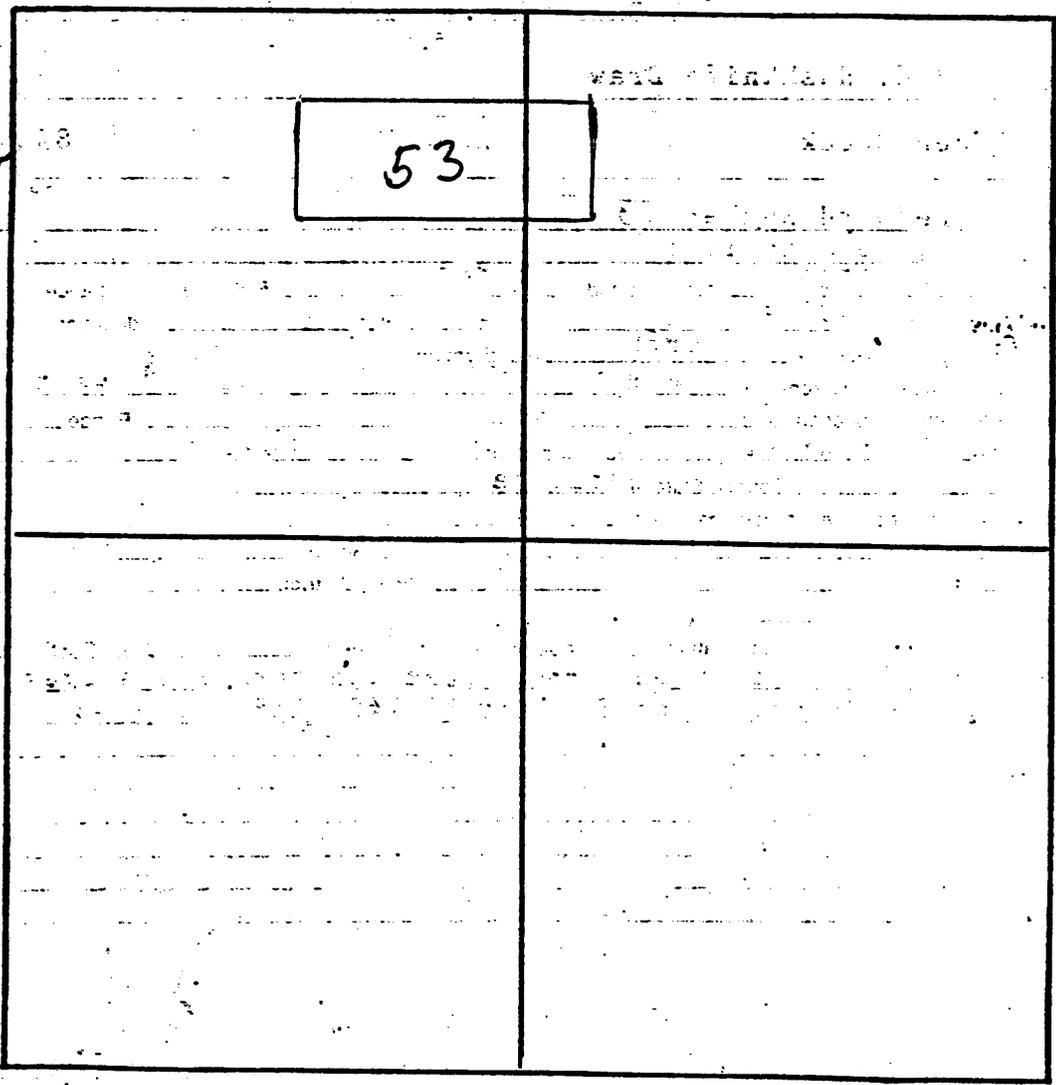
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1941

[Signature]
 SIGNATURE

MAP OF MINING CLAIM LOCAT'ON

1. The name of the claim is Redbird Number 54
2. The SW corner of the claim is 2000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 4200 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

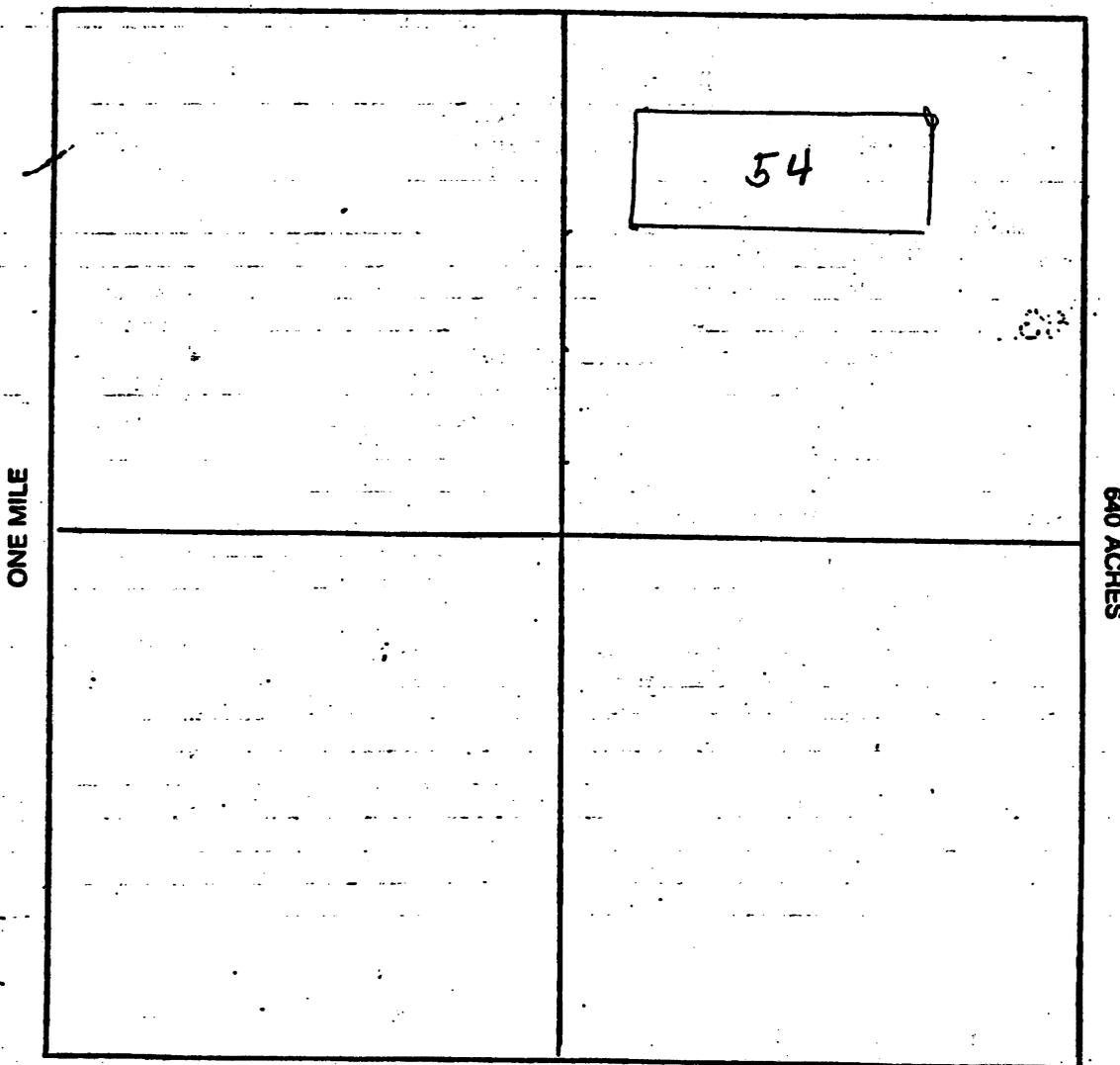
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 55
2. The SW corner of the claim is 4500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 4200 feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

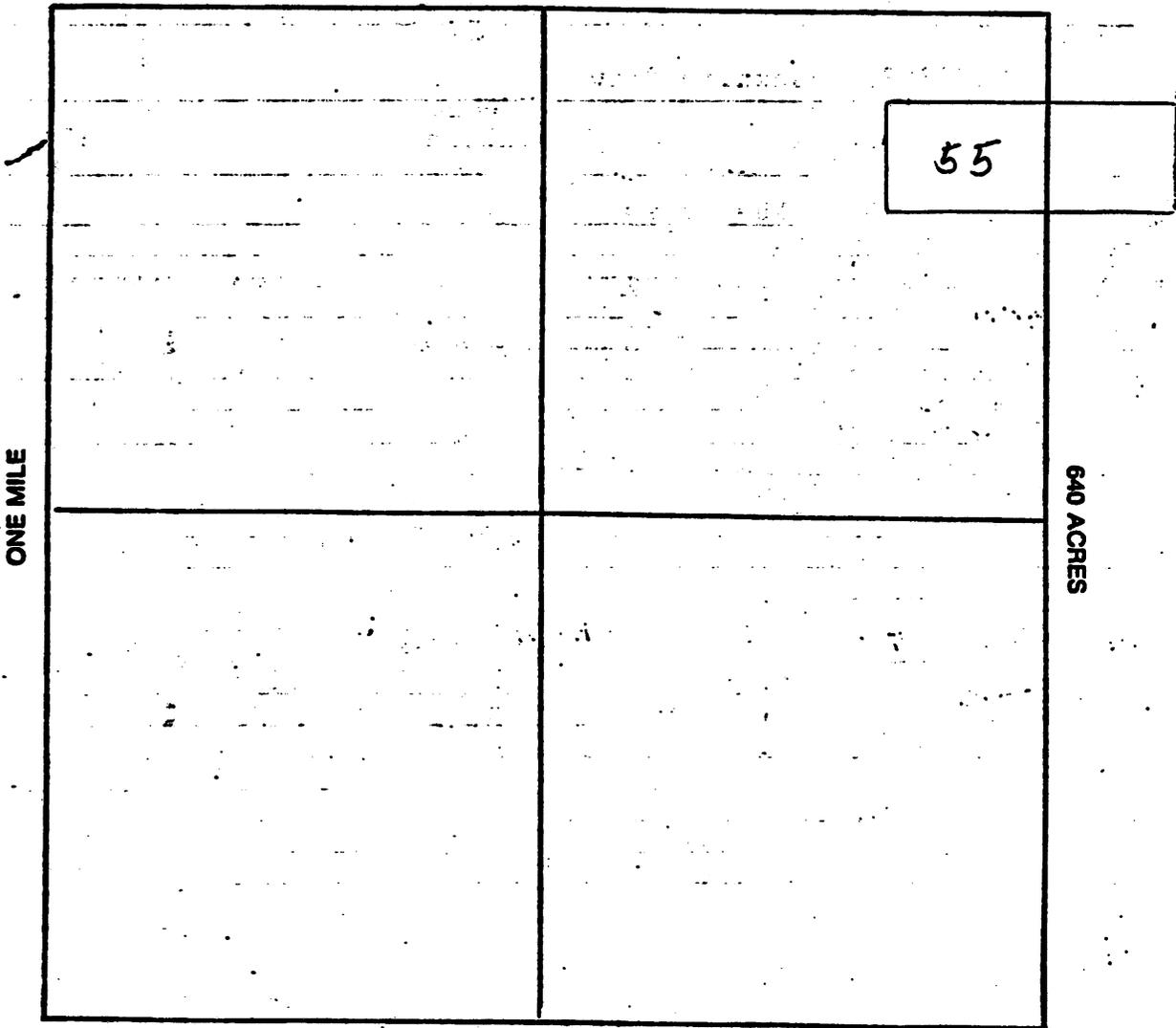
MAP

One inch = One thousand feet

North Arrow

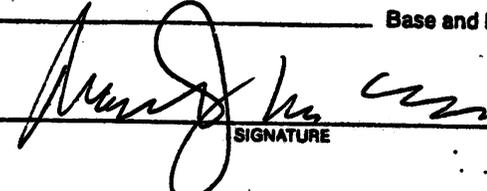


ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 56
2. The SW corner of the claim is 6000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 4200 feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

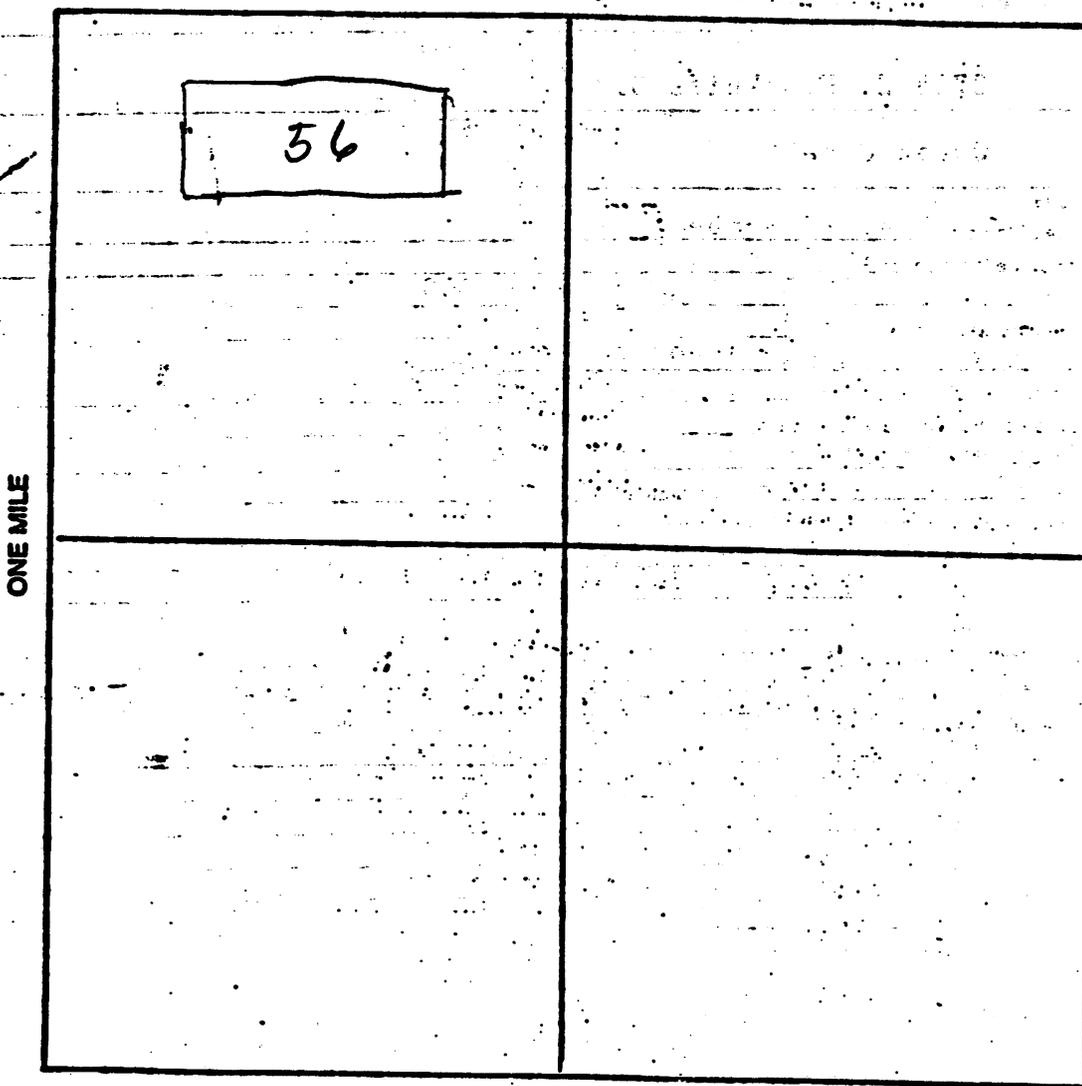
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 27 JUNE 1991

SIGNATURE

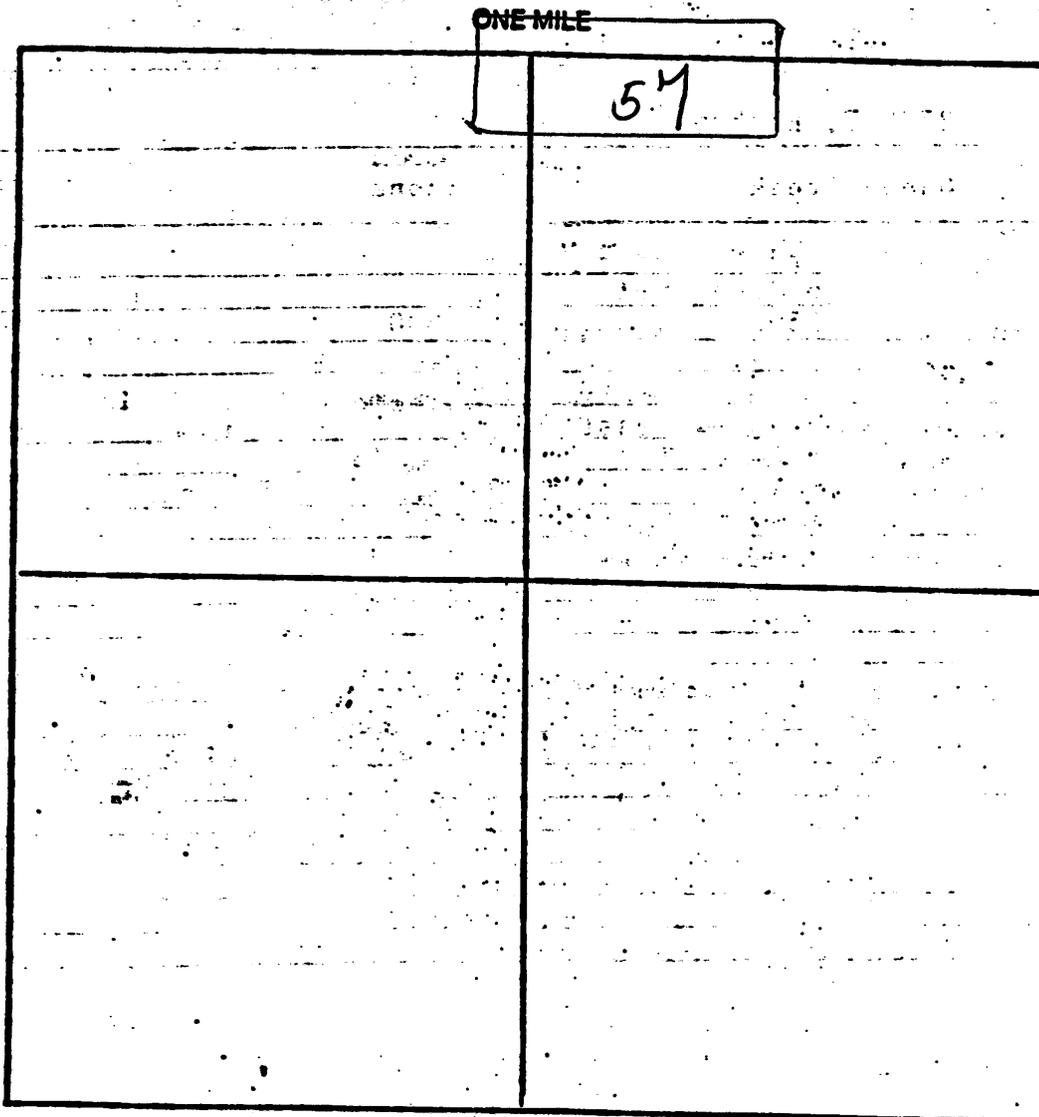
MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 57
2. The SW corner of the claim is 4800 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 7000 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

MAP

One inch = One thousand feet

North Arrow



Section 33 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 58
2. The SW corner of the claim is 4800 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

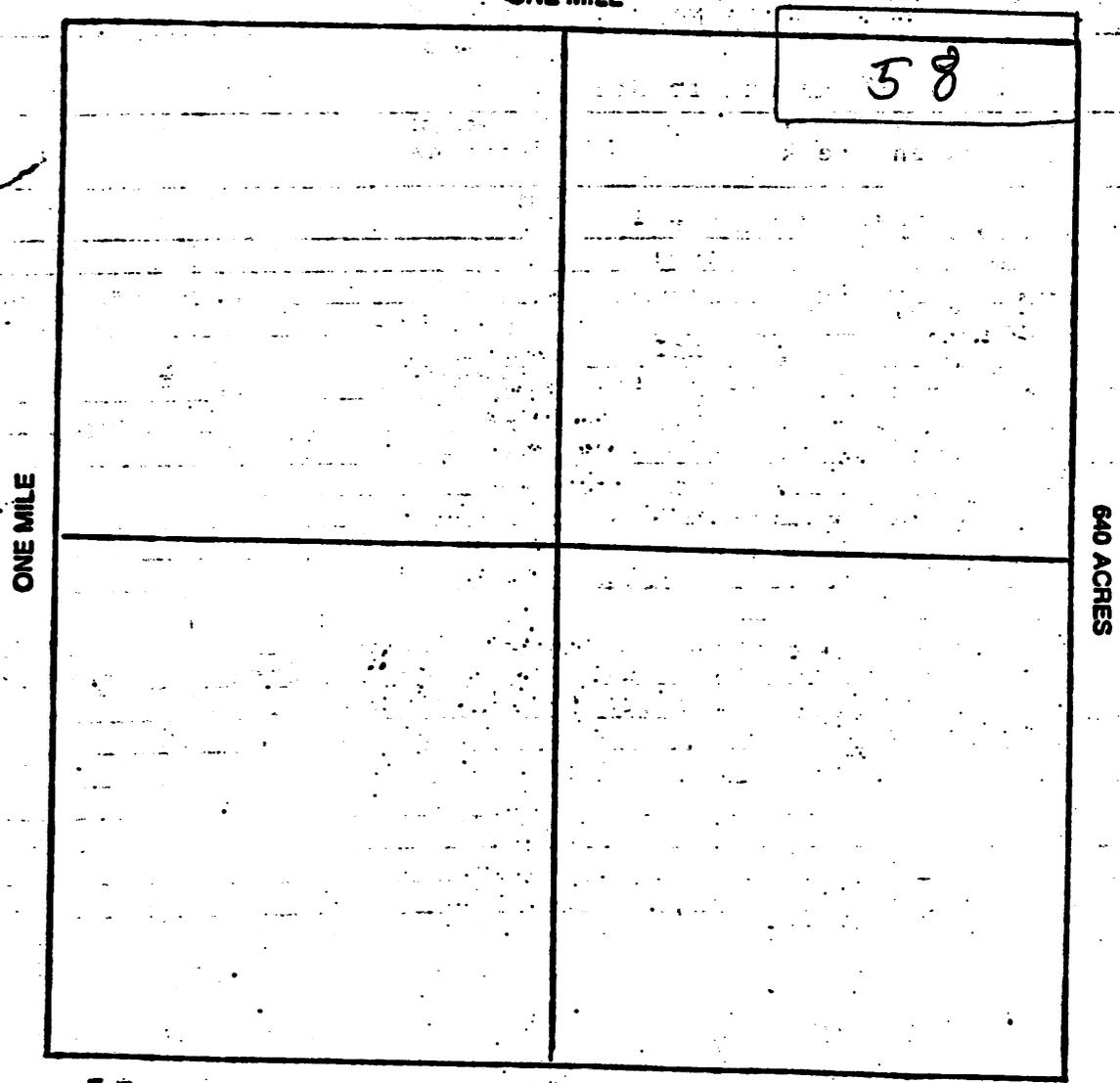
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 33 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 59
2. The SW corner of the claim is 4800 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

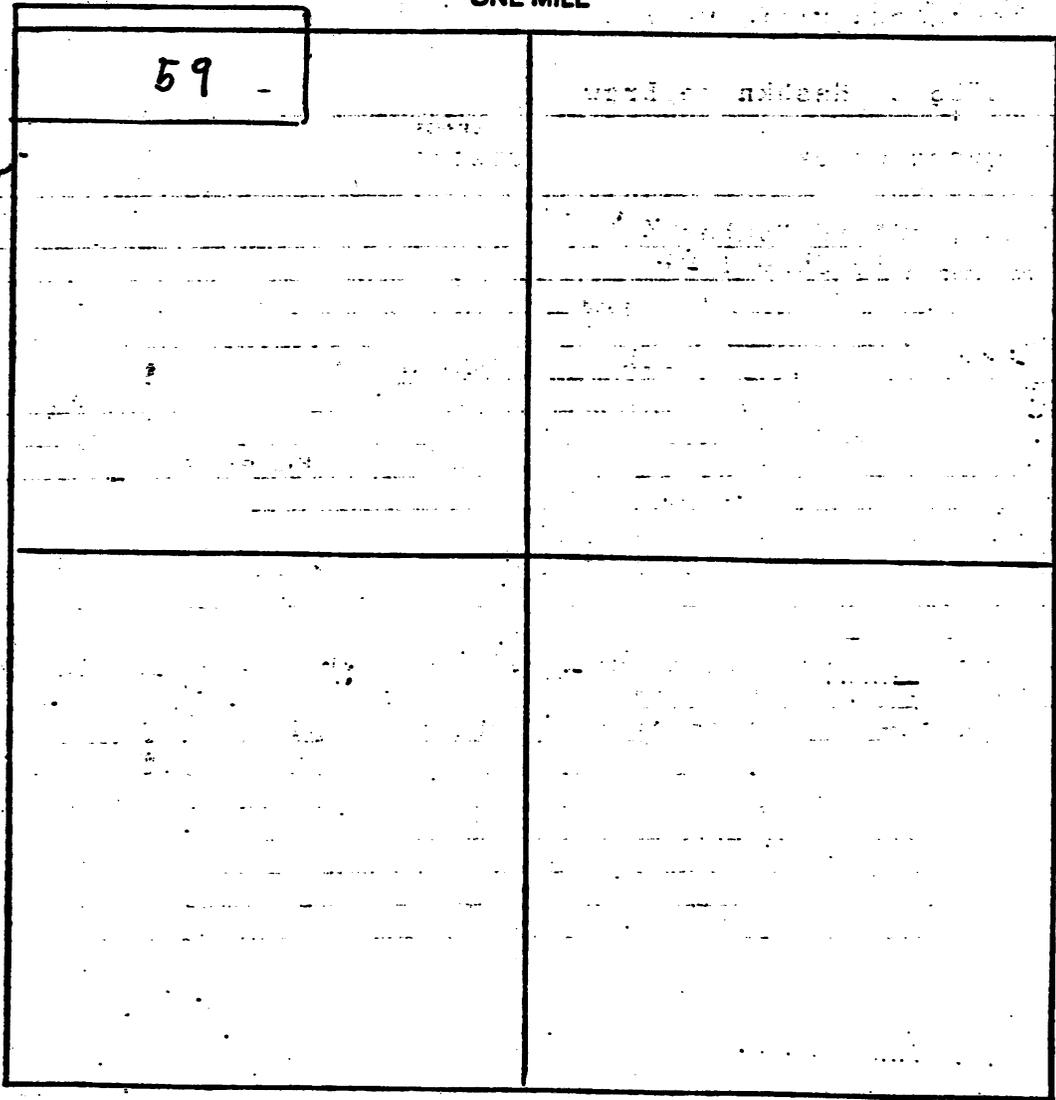
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 19 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 60
2. The SW corner of the claim is 4800 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1500 Feet East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

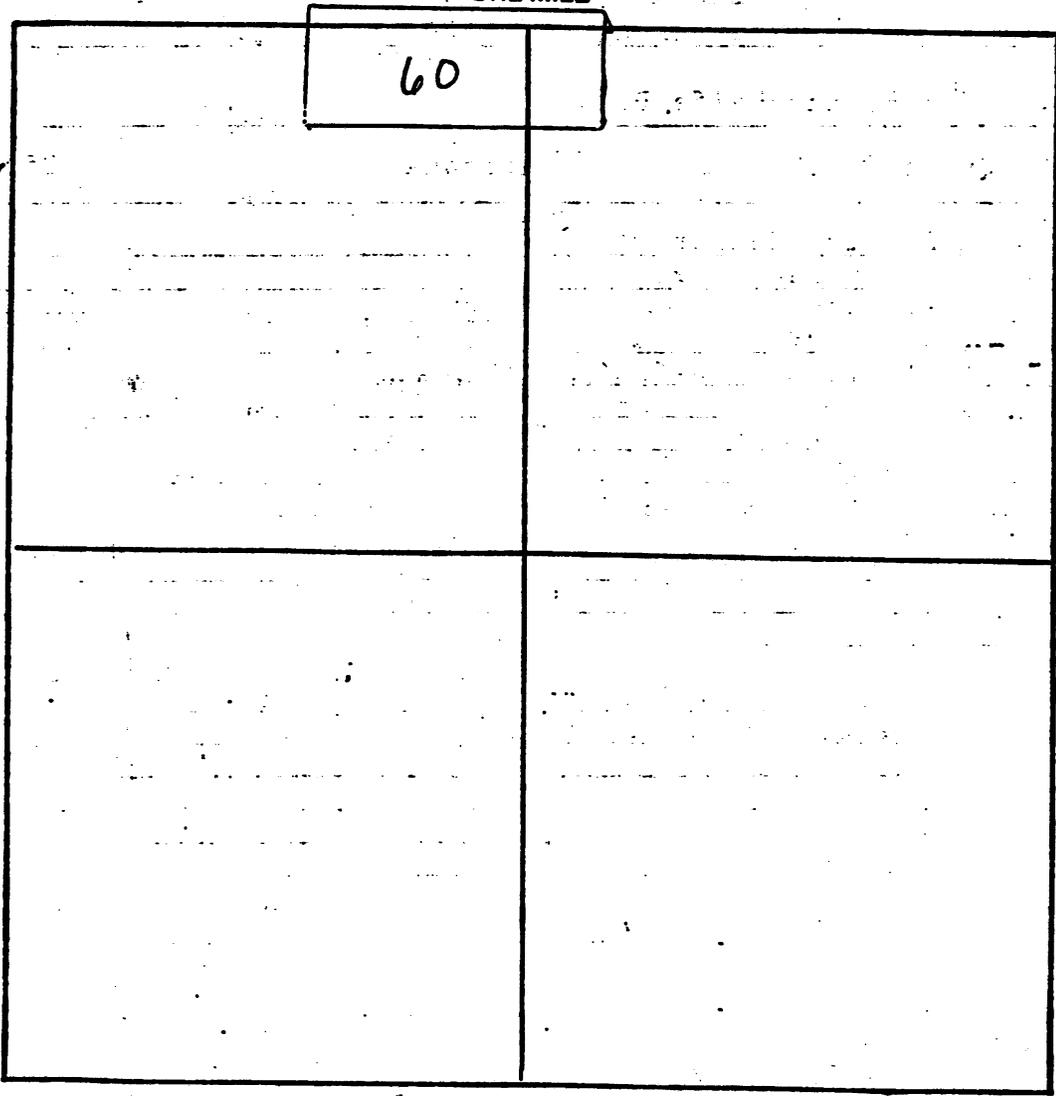
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

new instrument shall be recorded in the public records of the State of Arizona

ARIZONA

1. The name of the claim is Redbird Number 61
2. The SW corner of the claim is 3000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 4800 feet North
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

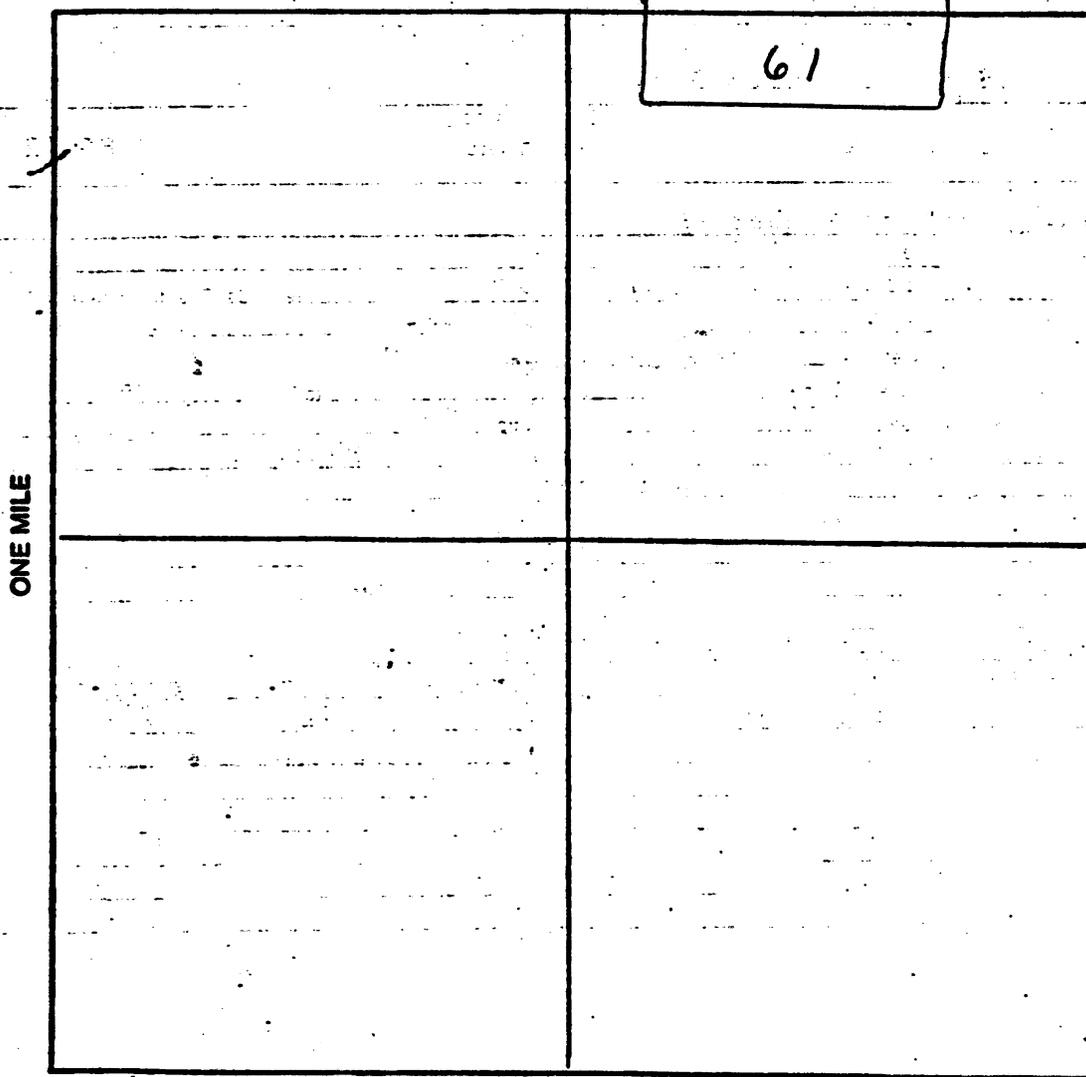
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 62
2. The SW corner of the claim is 4500 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 4800 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

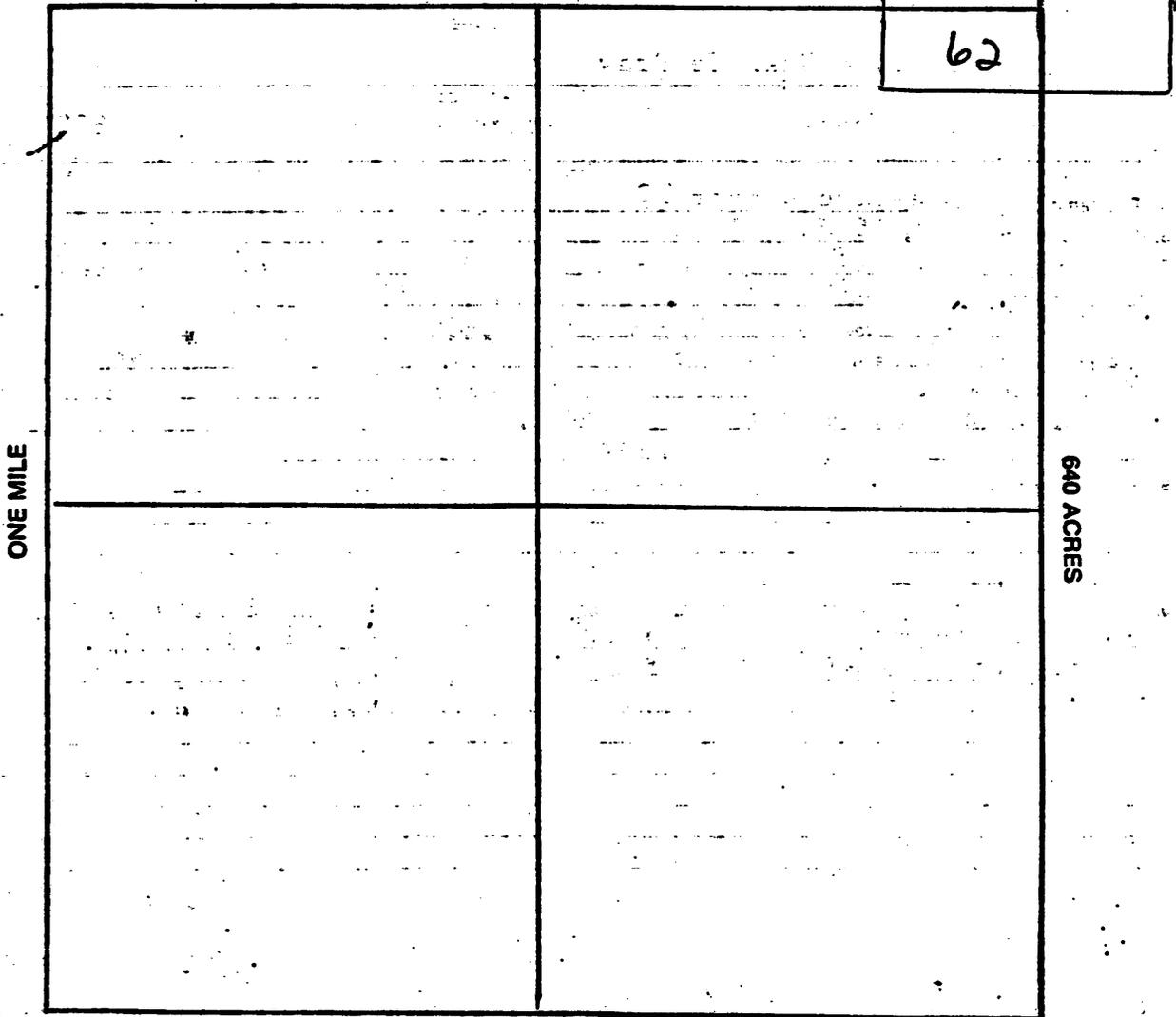
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 34 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

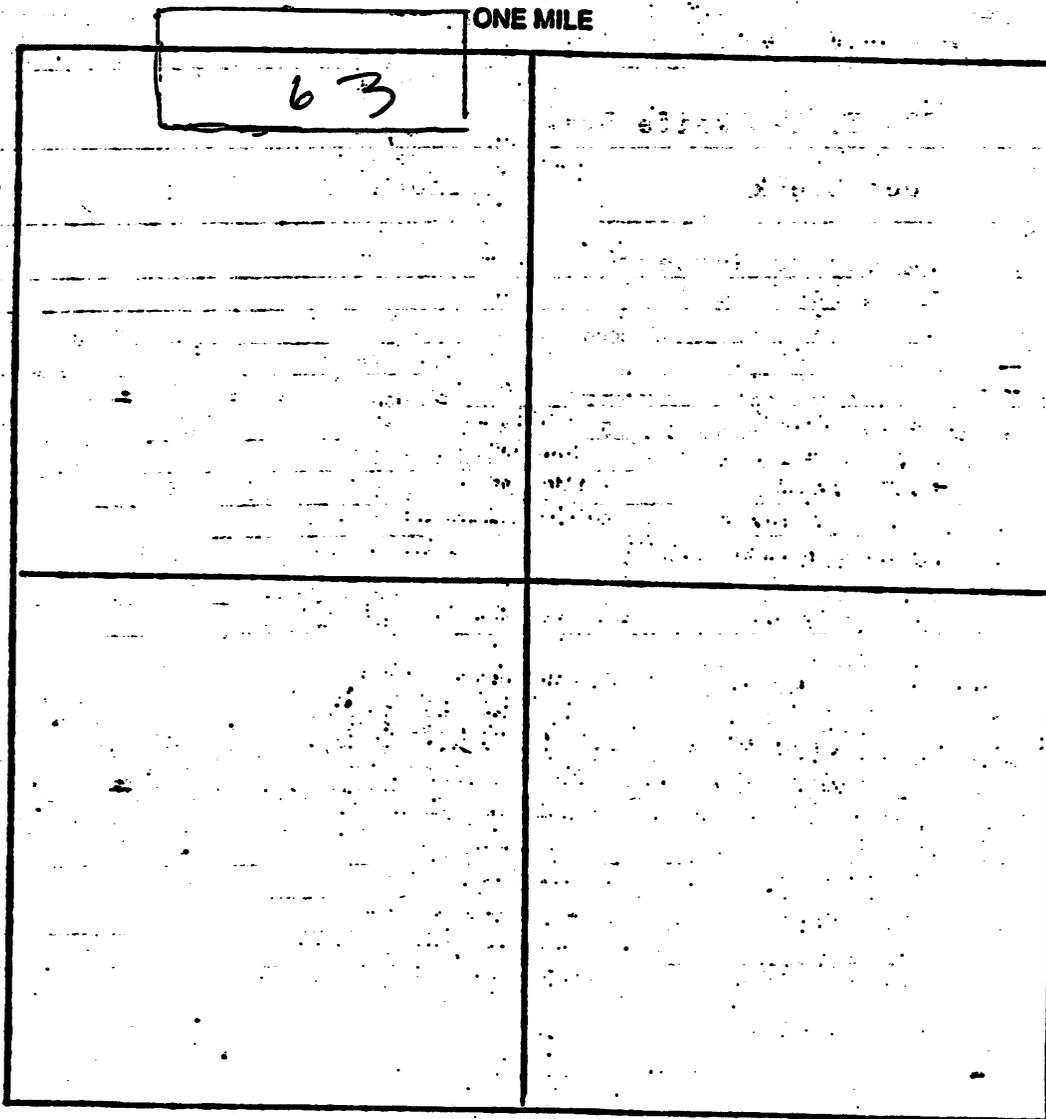
MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 63
2. The SW corner of the claim is 6000 feet in a East direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 4900 feet north
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

MAP

One inch = One thousand feet

North Arrow



Section 35 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 64
2. The SW corner of the claim is 5400 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet west.
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

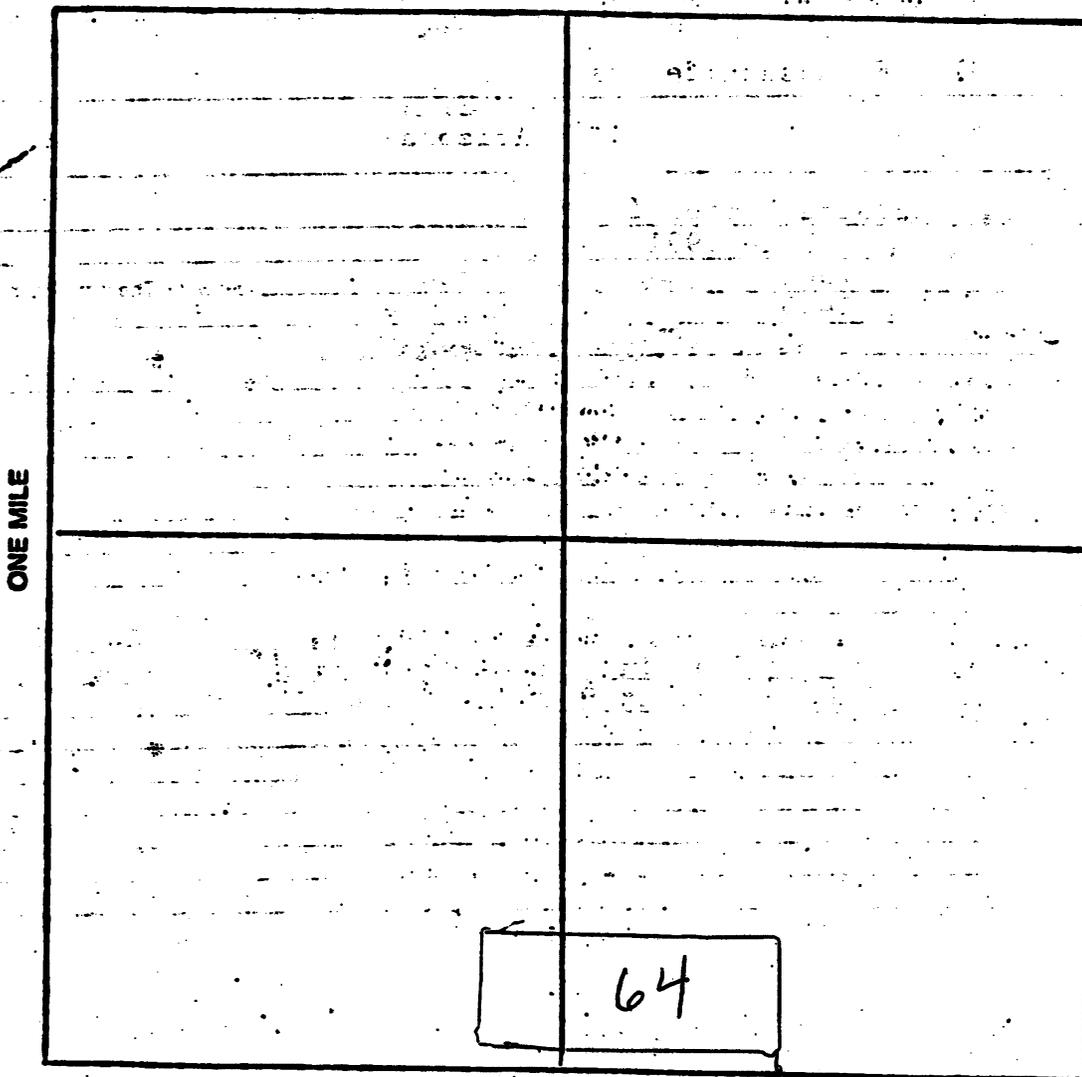
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1891

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 65
2. The SW corner of the claim is 5400 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

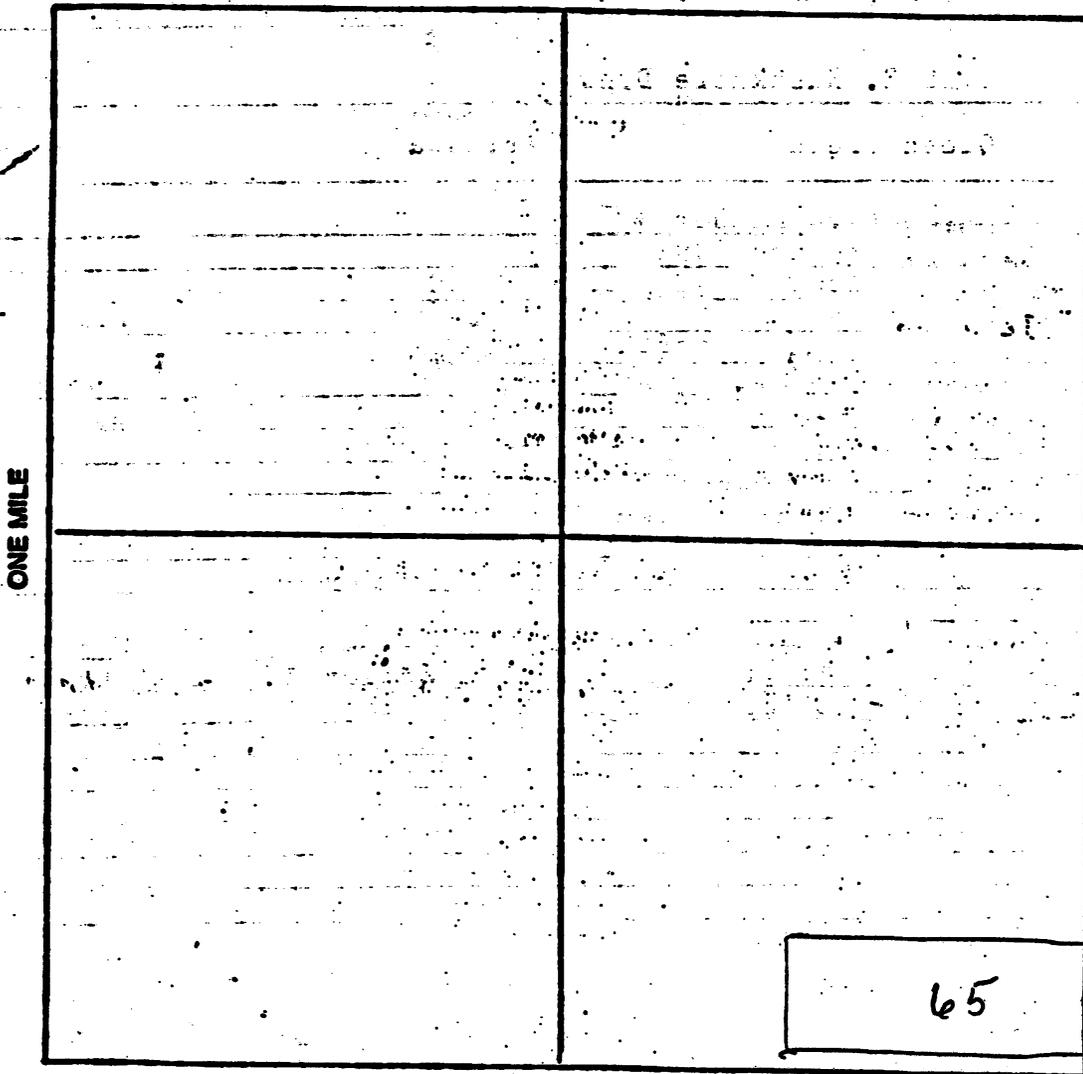
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 66
2. The SW corner of the claim is 5400 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

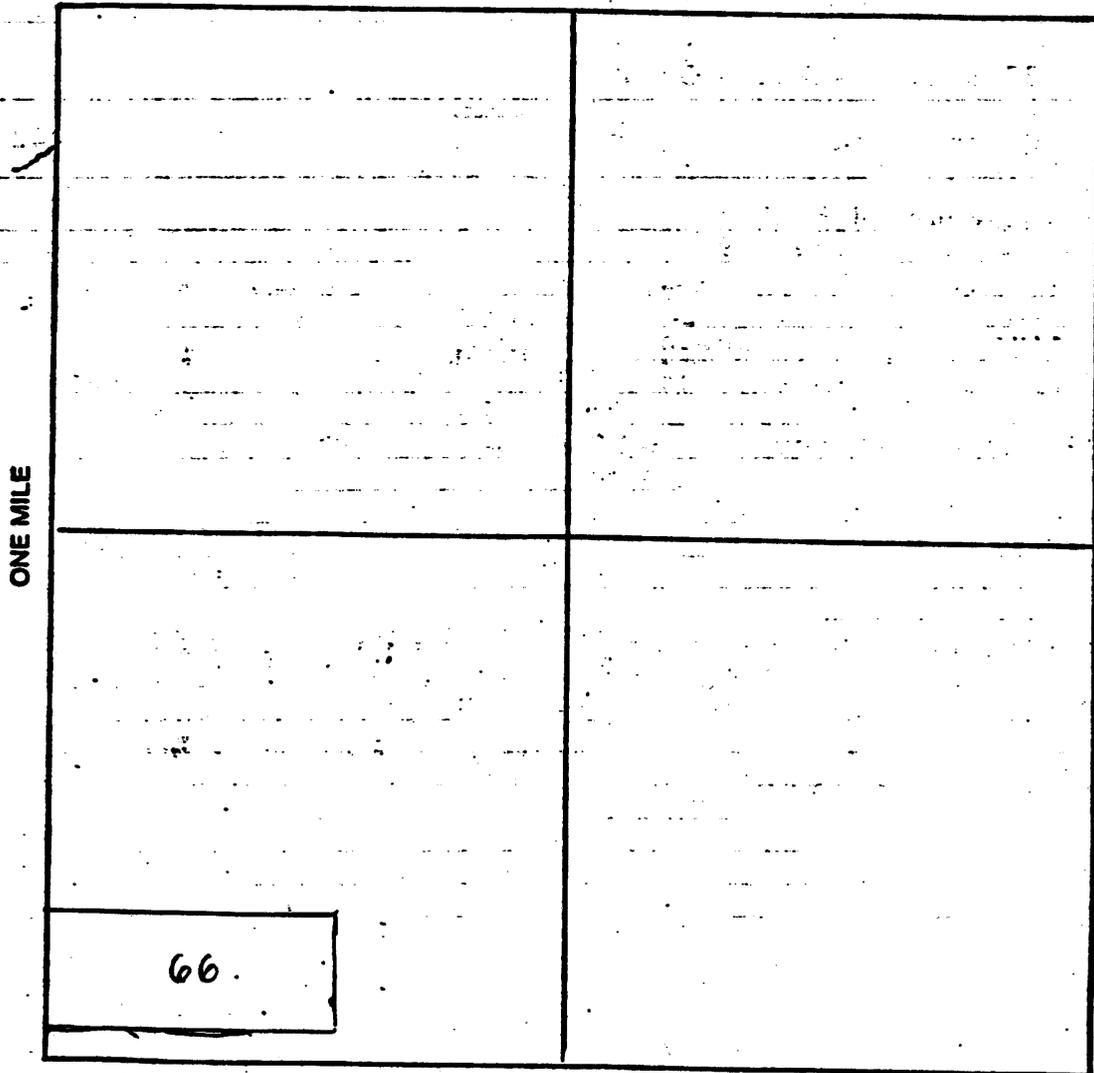
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 67
2. The SW corner of the claim is 5400 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1500 FT EAST
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

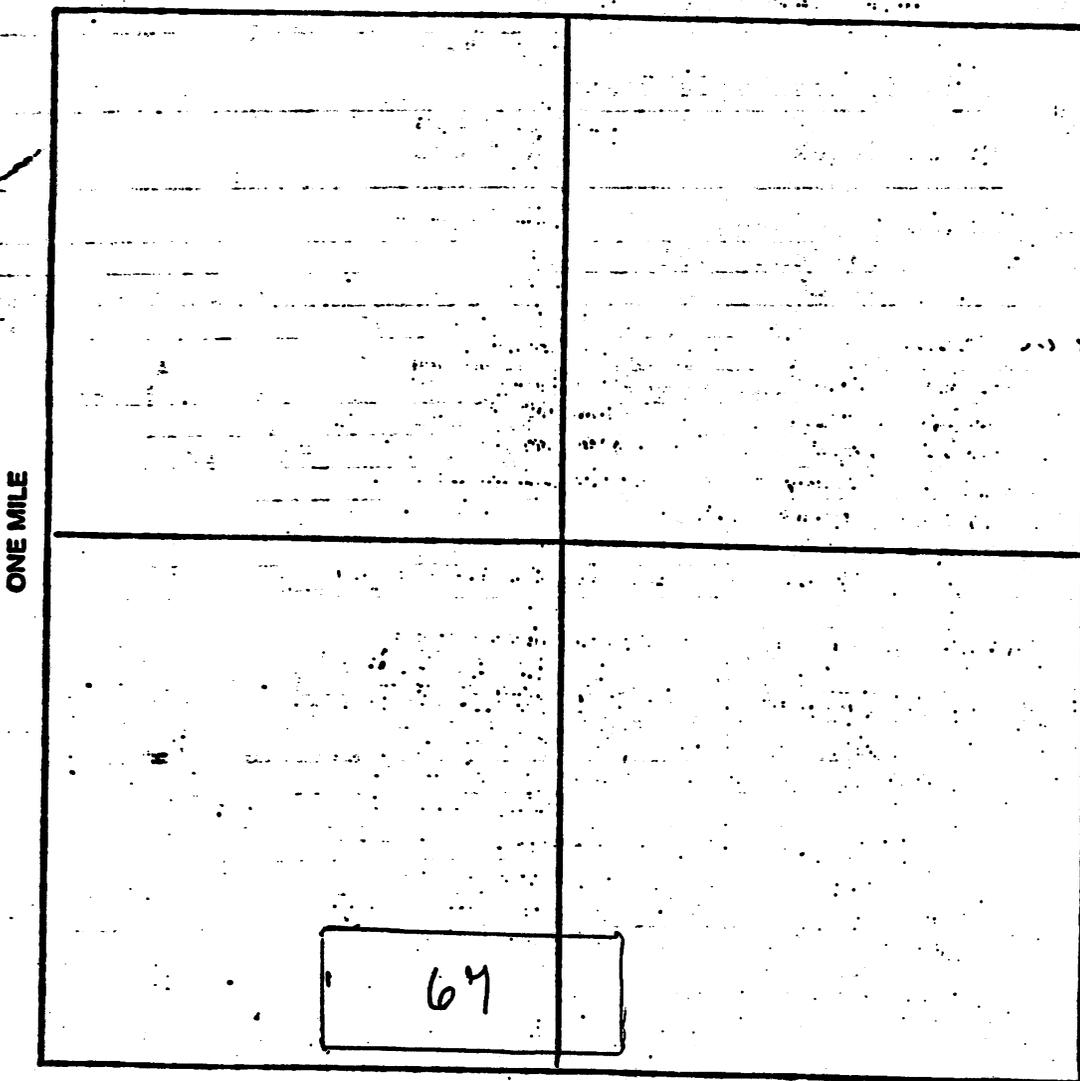
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1891

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 68
2. The SW corner of the claim is 5400 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 ft. East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

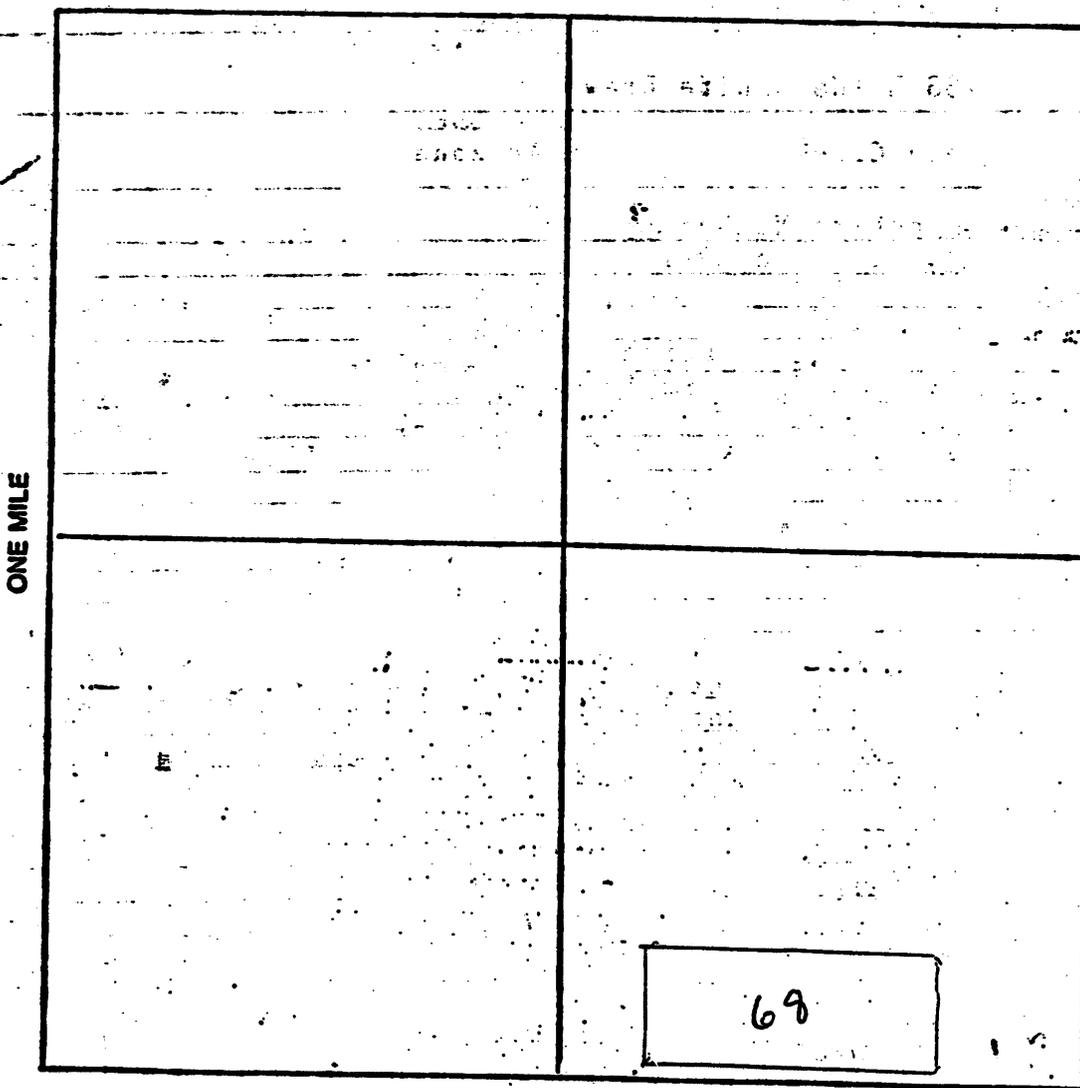
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 69
2. The SW corner of the claim is 5400 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 4500 feet east
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

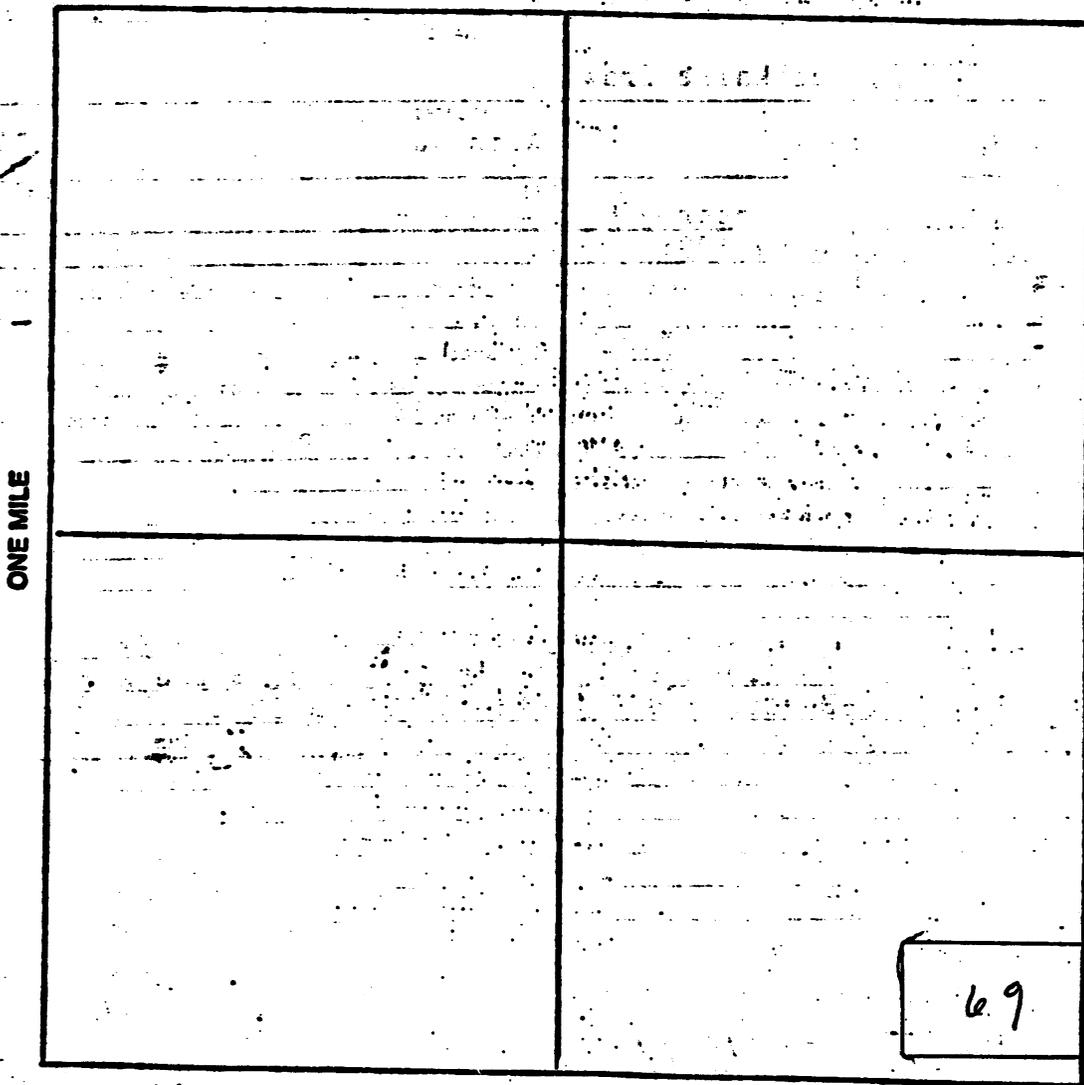
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1891

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 70
2. The SW corner of the claim is 8200 feet in a NW direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

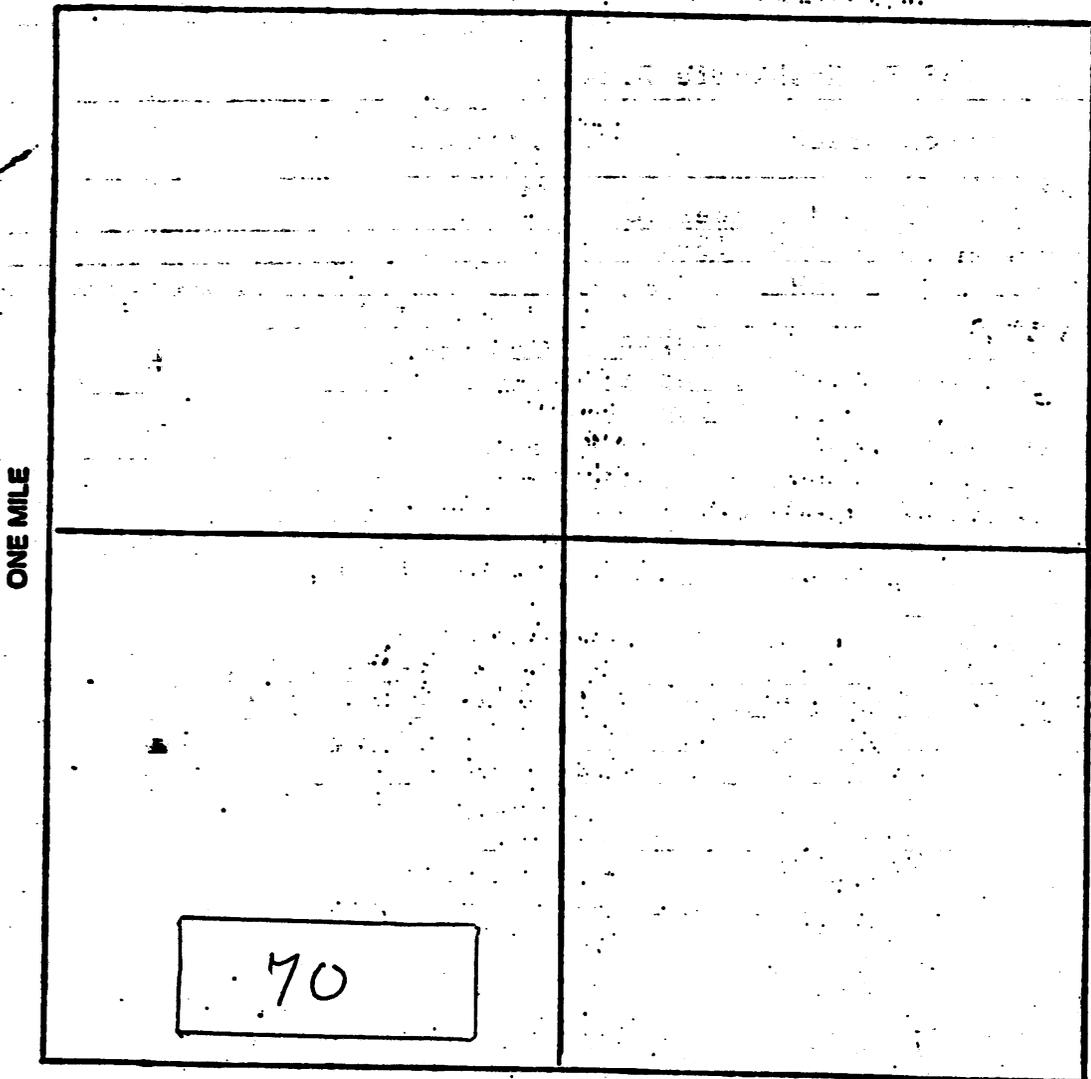
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 26 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 71
2. The SW corner of the claim is 6000 feet in a NORTH direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 3000 feet West
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

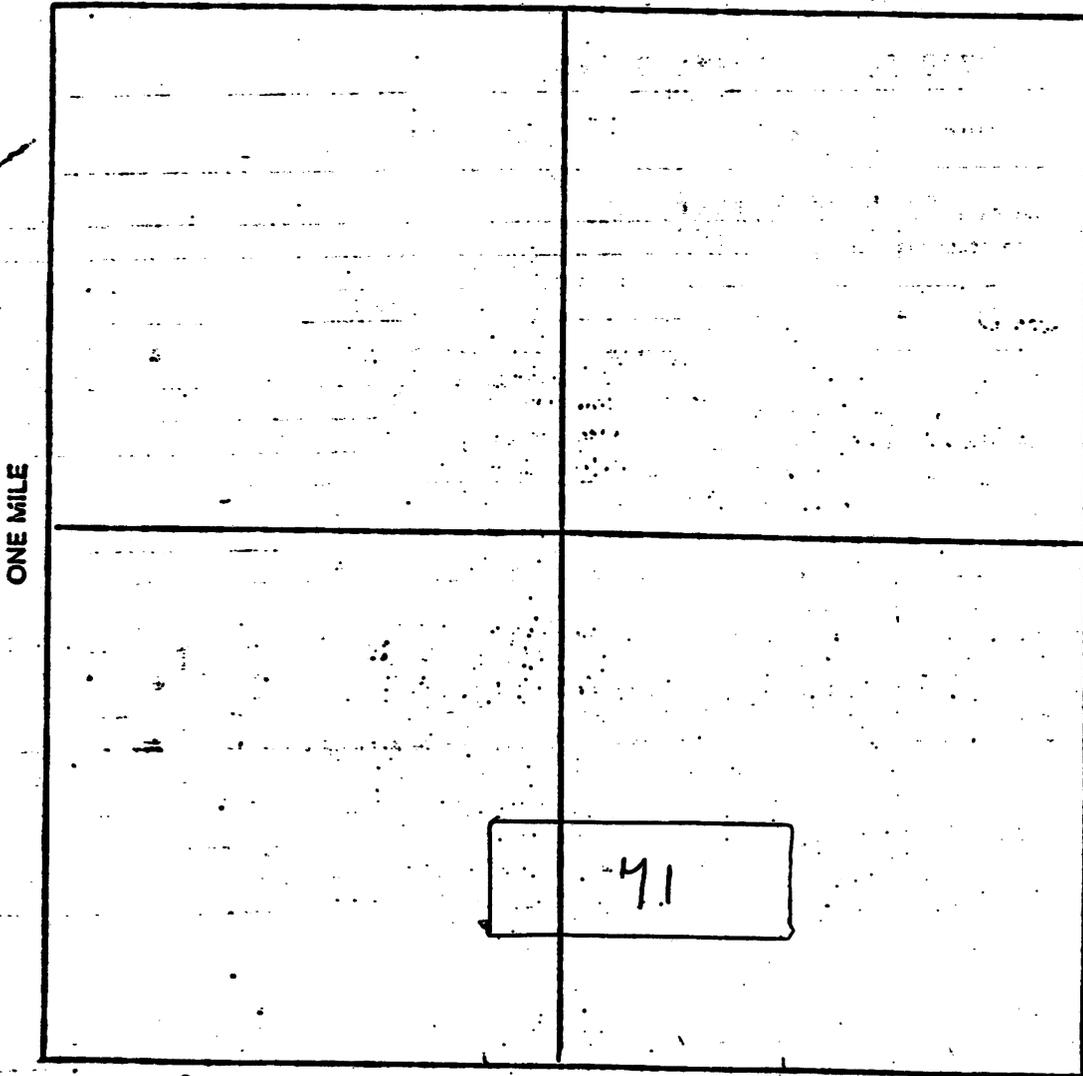
MAP

One inch = One thousand feet

North Arrow

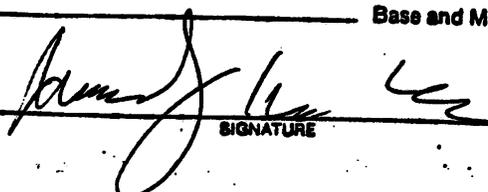


ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 7d
2. The SW corner of the claim is 12000 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

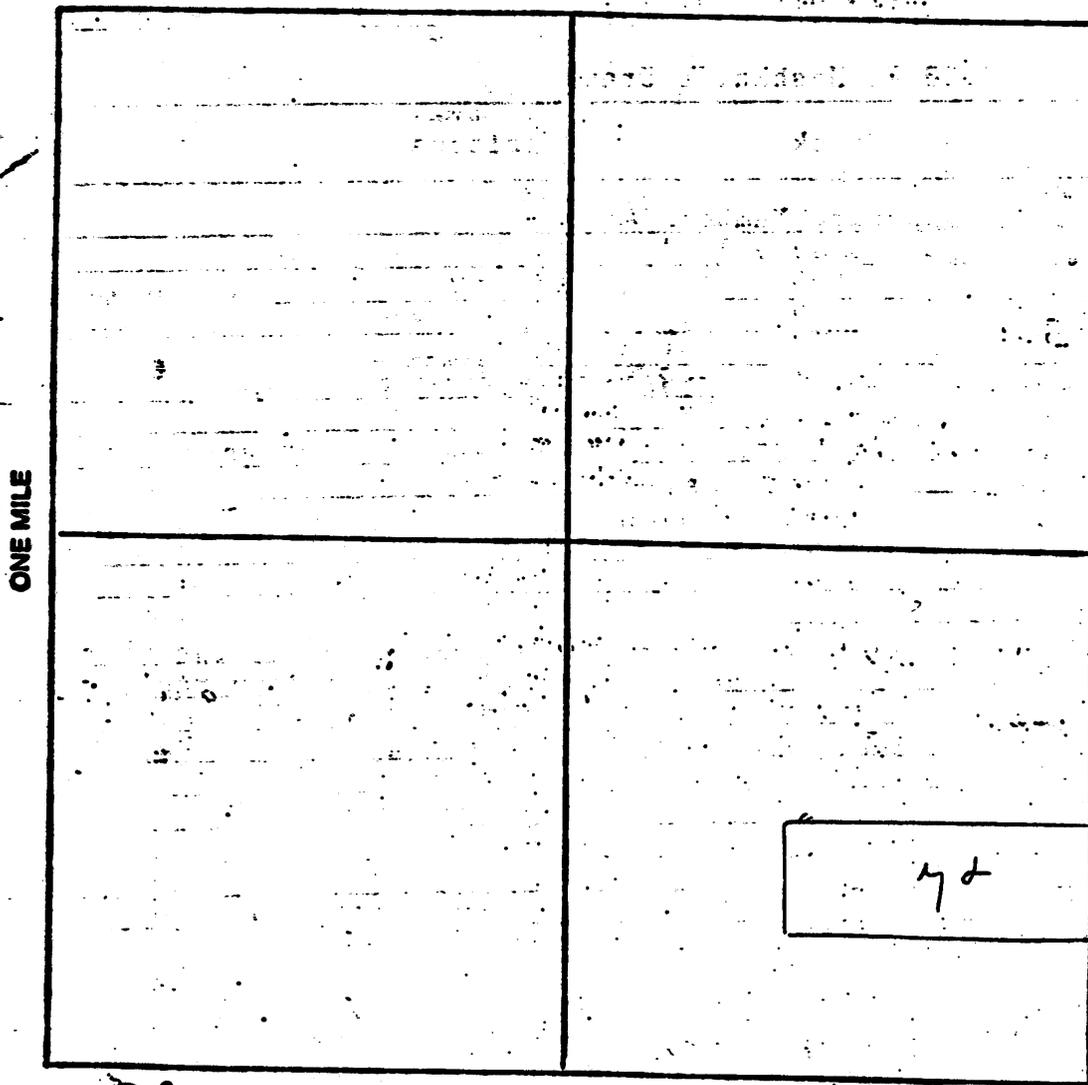
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

Mary G. Lee
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 73
2. The SW corner of the claim is 6000 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

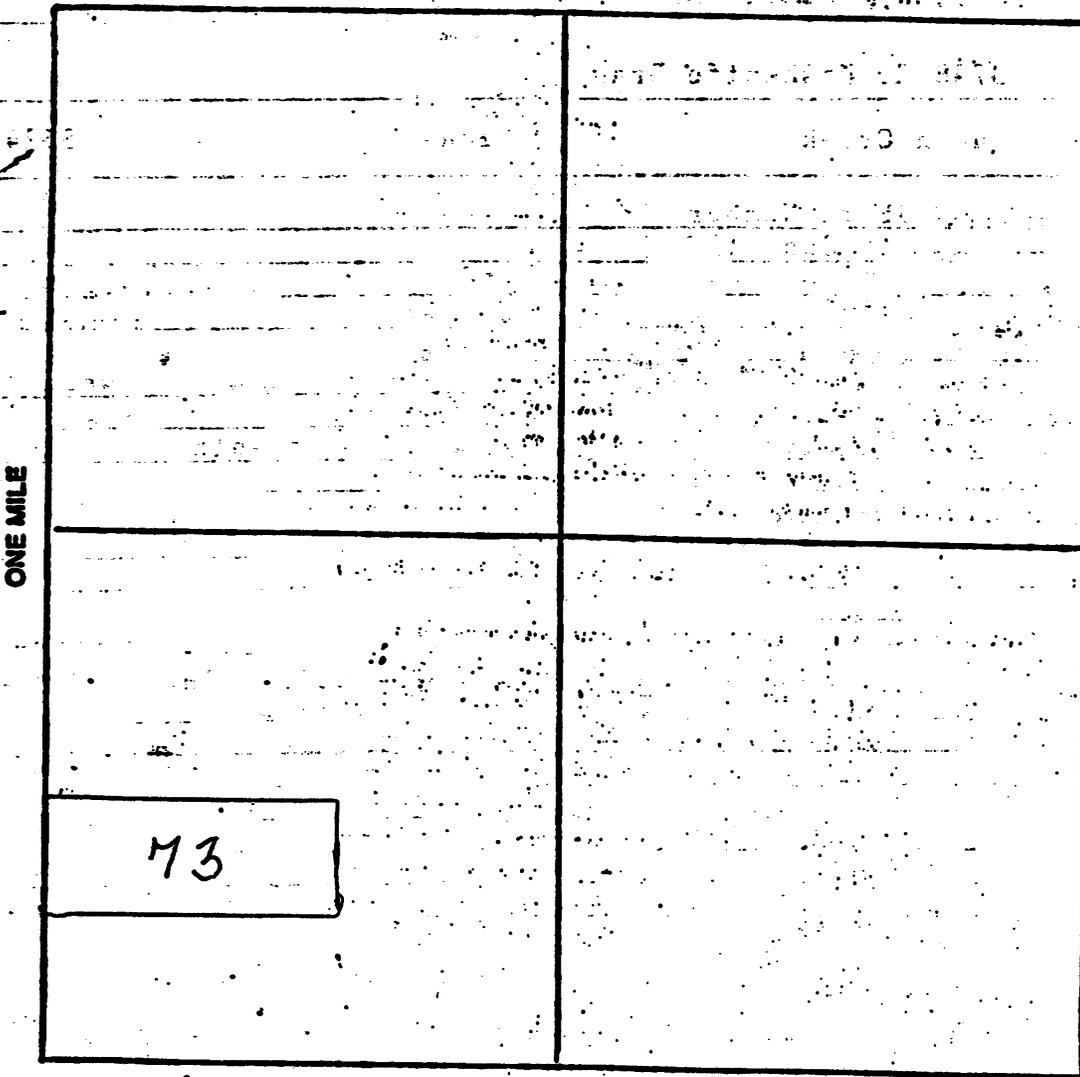
MAP

One inch = One thousand feet

North Arrow

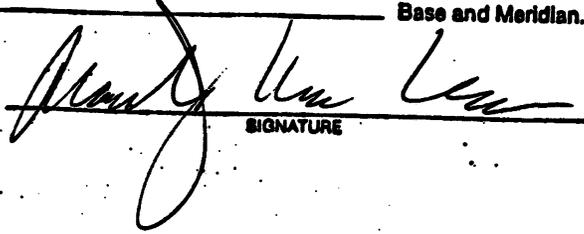


ONE MILE



Section 27 Range 11E Township 4S
Gila and Galt River Base and Meridian.

Date 21 June 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 74
2. The SW corner of the claim is 6000 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 FT EAST
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

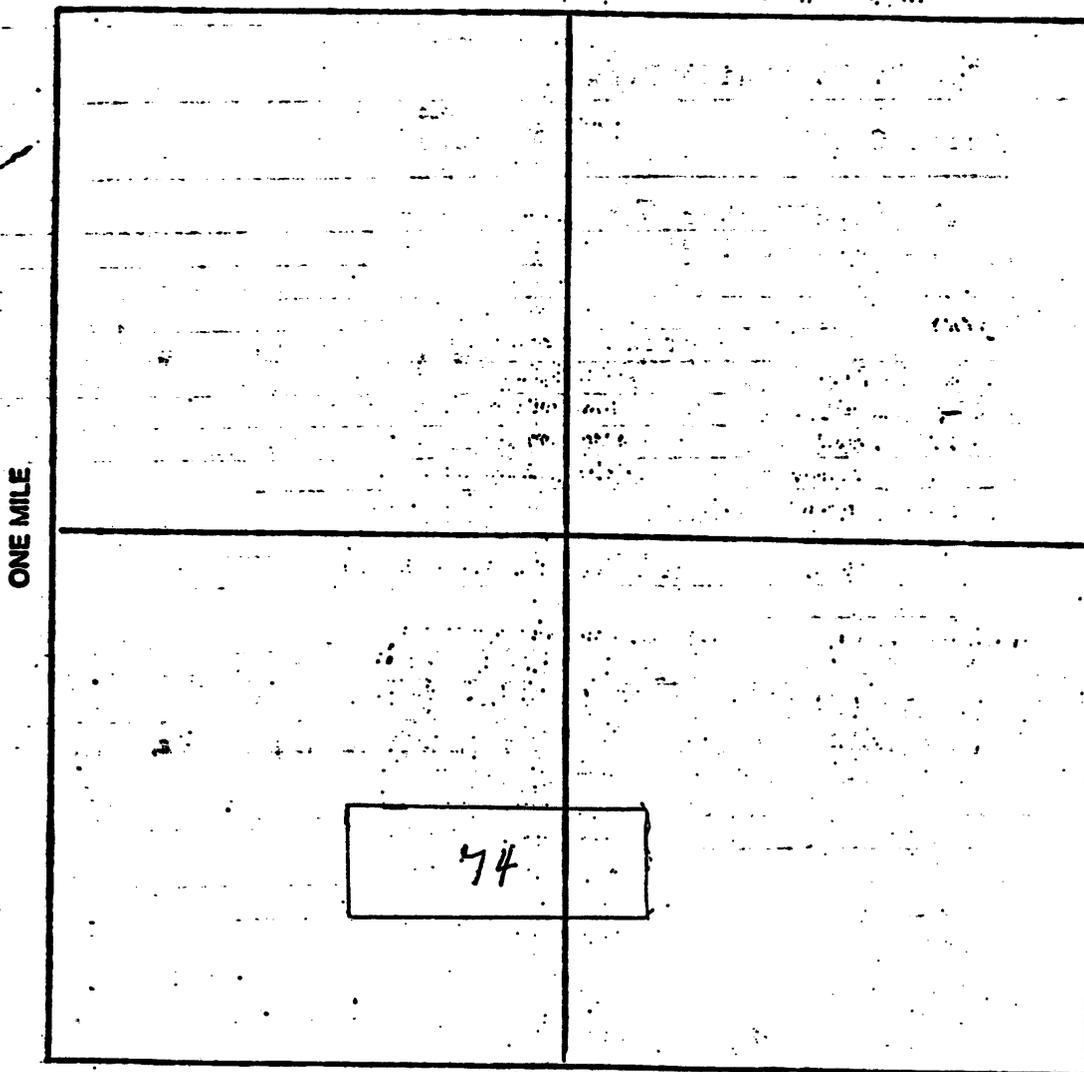
MAP

One inch = One thousand feet

North Arrow

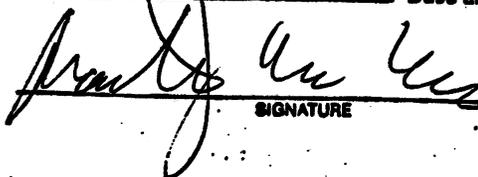


ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991


SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 45
2. The SW corner of the claim is 6000 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 3000 FT. East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

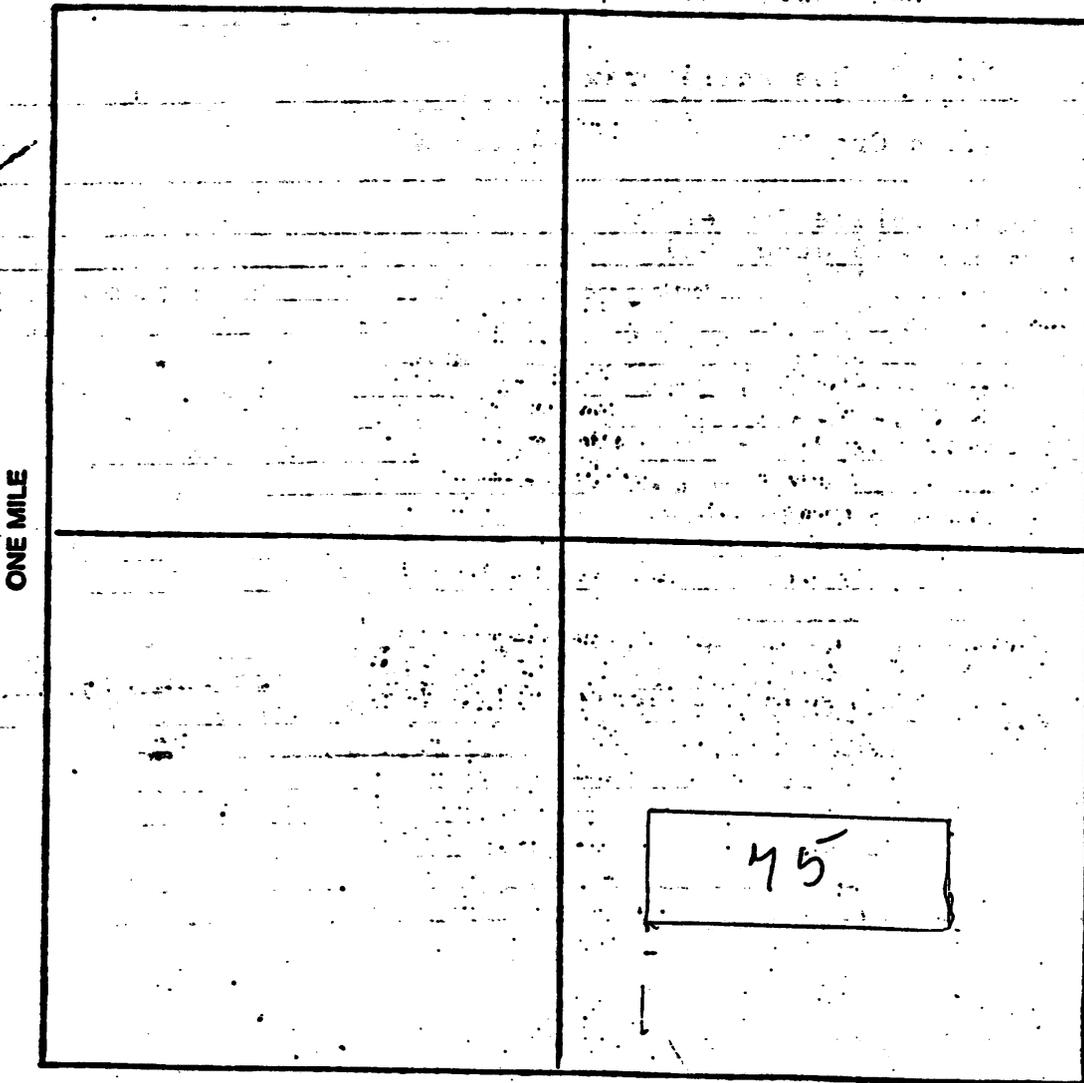
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1891

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 76
2. The SW corner of the claim is 6000 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 4500 FT East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

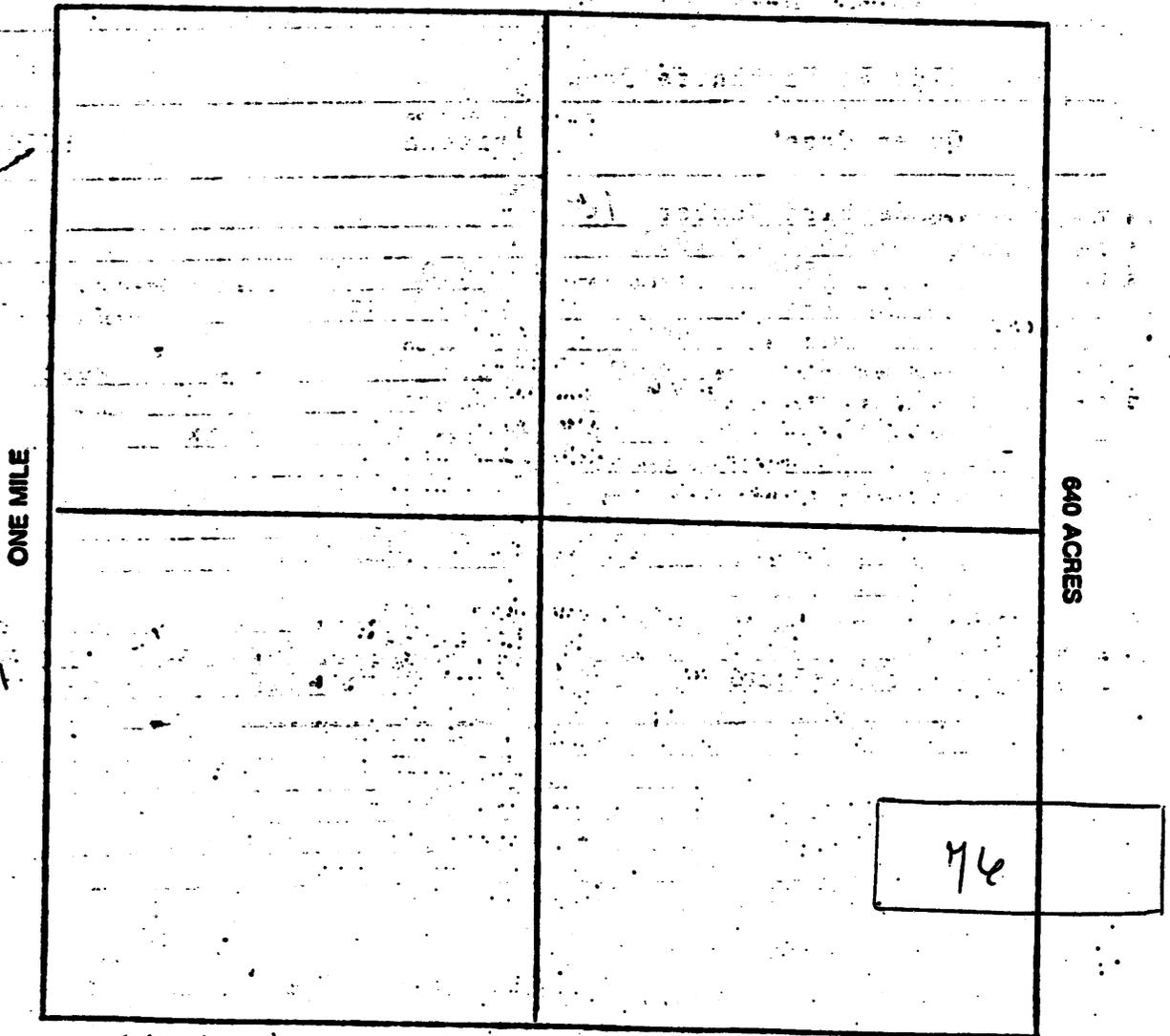
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 77
2. The SW corner of the claim is 6600 feet in a NORTH direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 3000 feet west
3. The type of location monument is stones and a wooden post.
The type of corner and end monuments are stones and a wooden post.
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

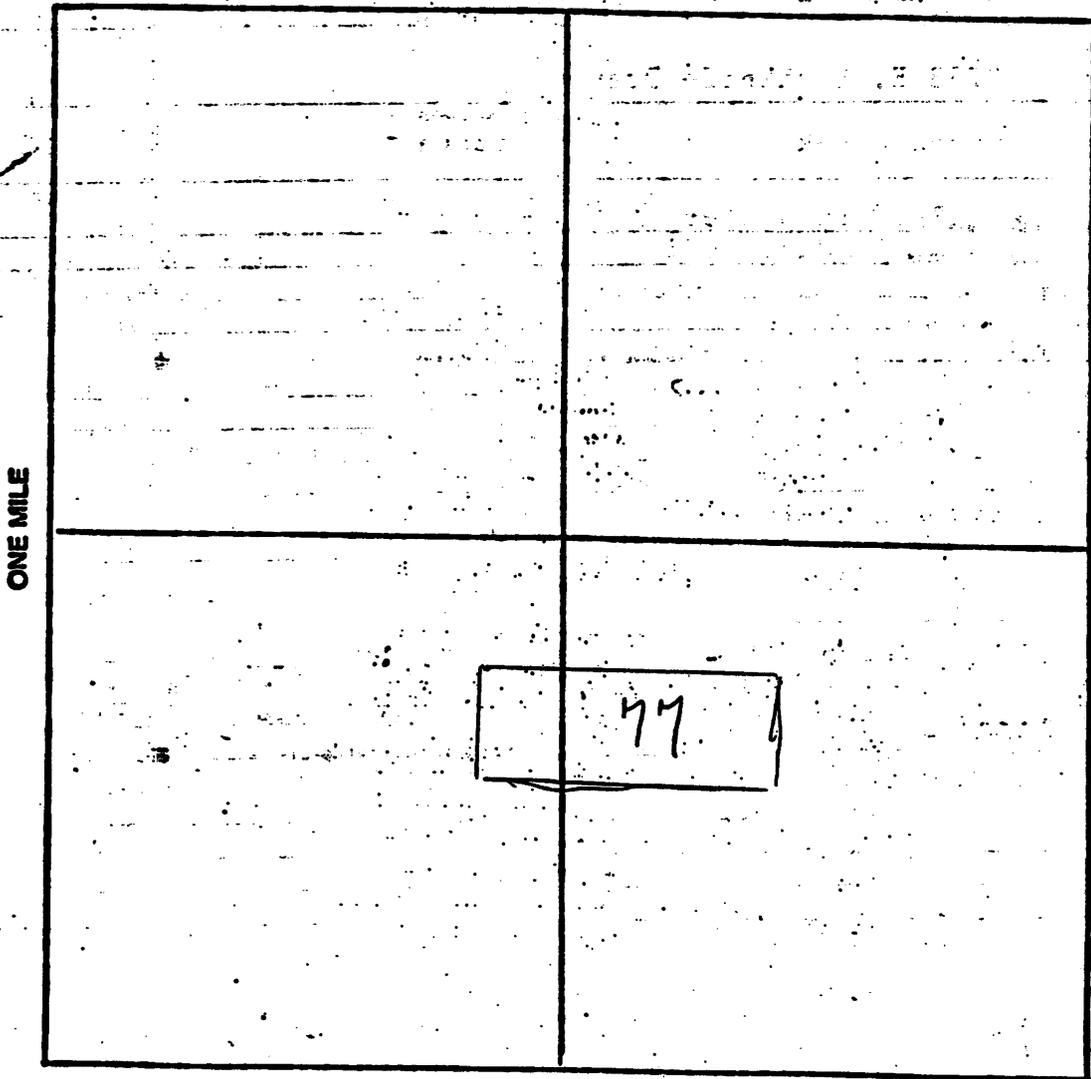
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 78
2. The SW corner of the claim is 6600 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

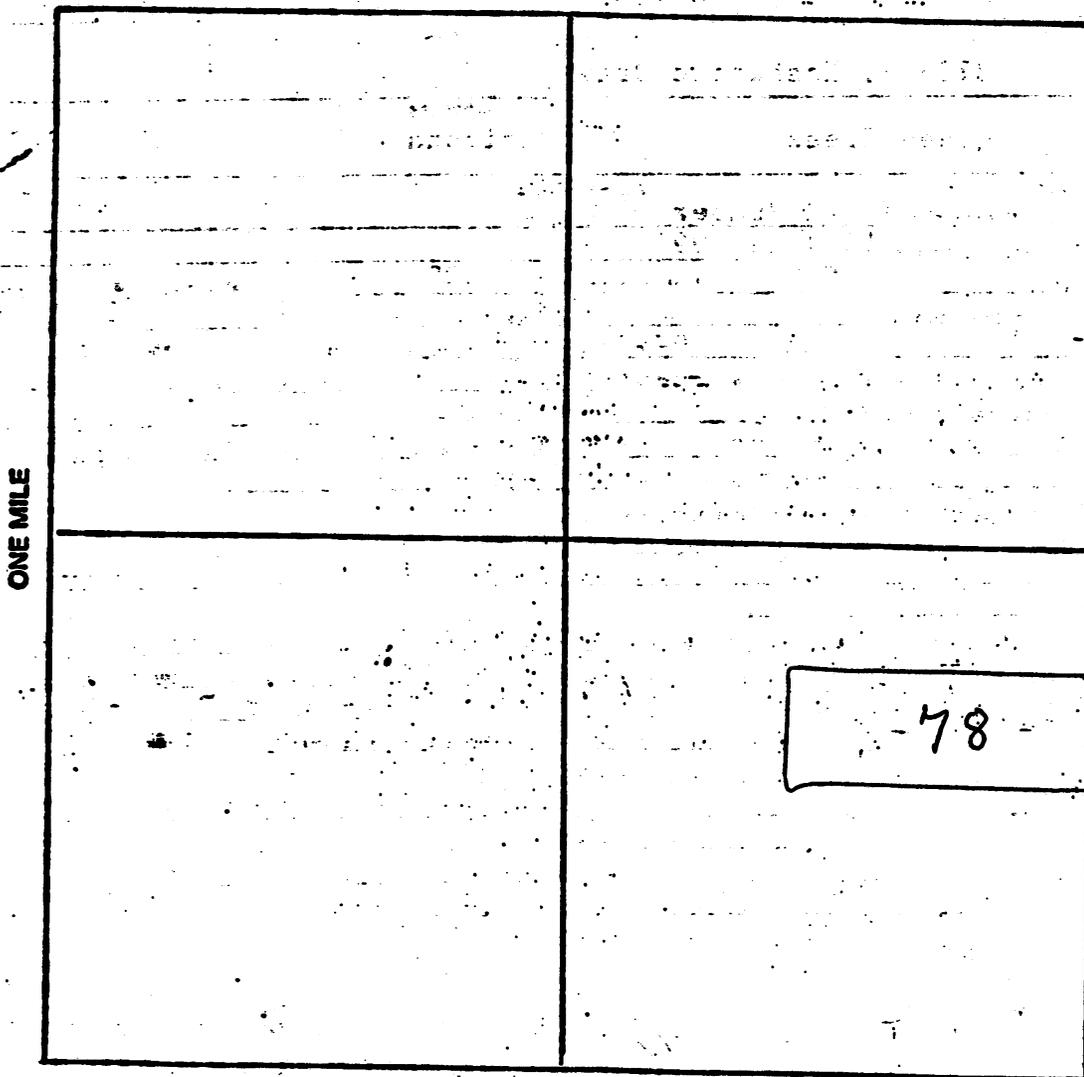
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1899

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 79
2. The SW corner of the claim is 6600 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

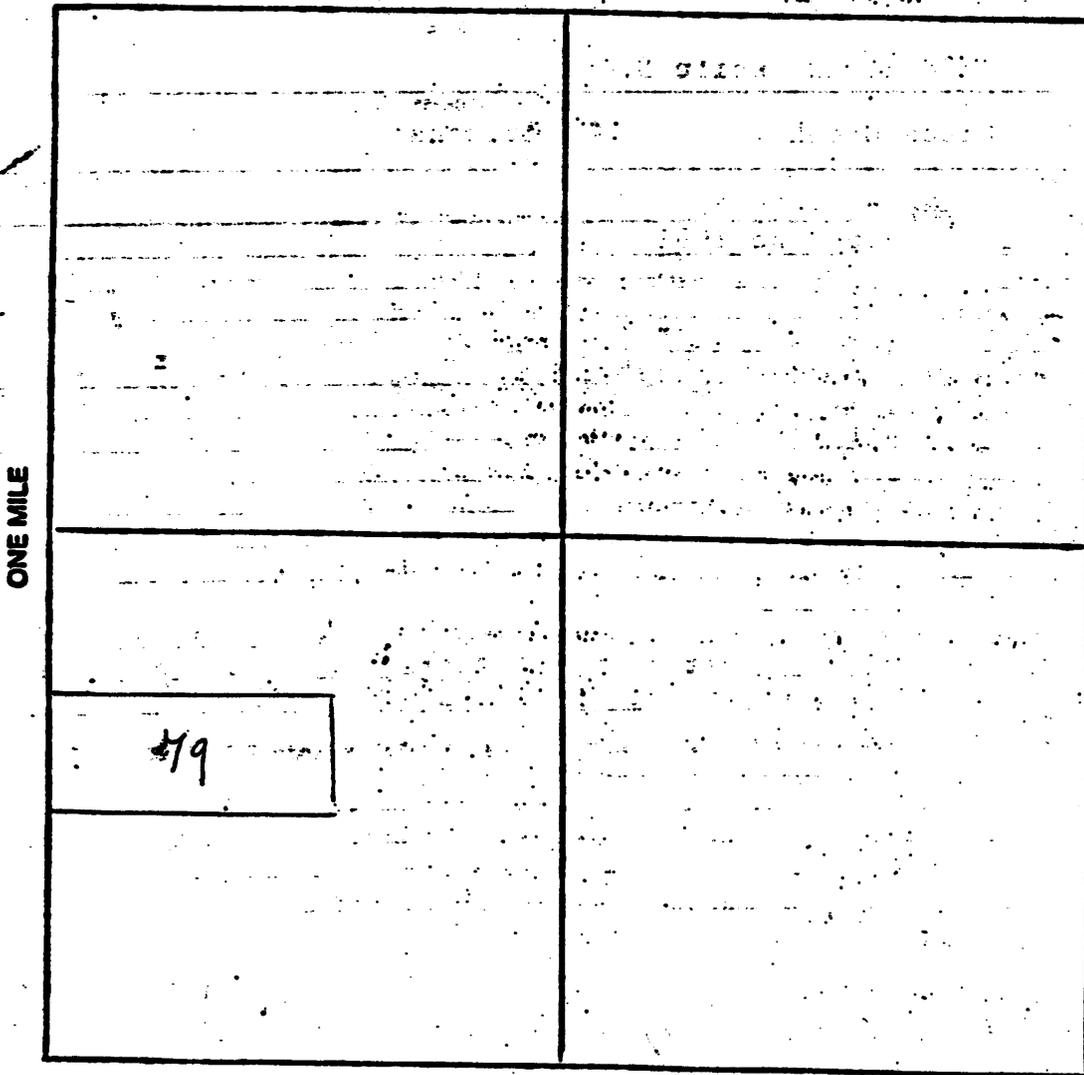
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 90
2. The SW corner of the claim is 6600 feet in a N direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and Then 1500 FT. East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

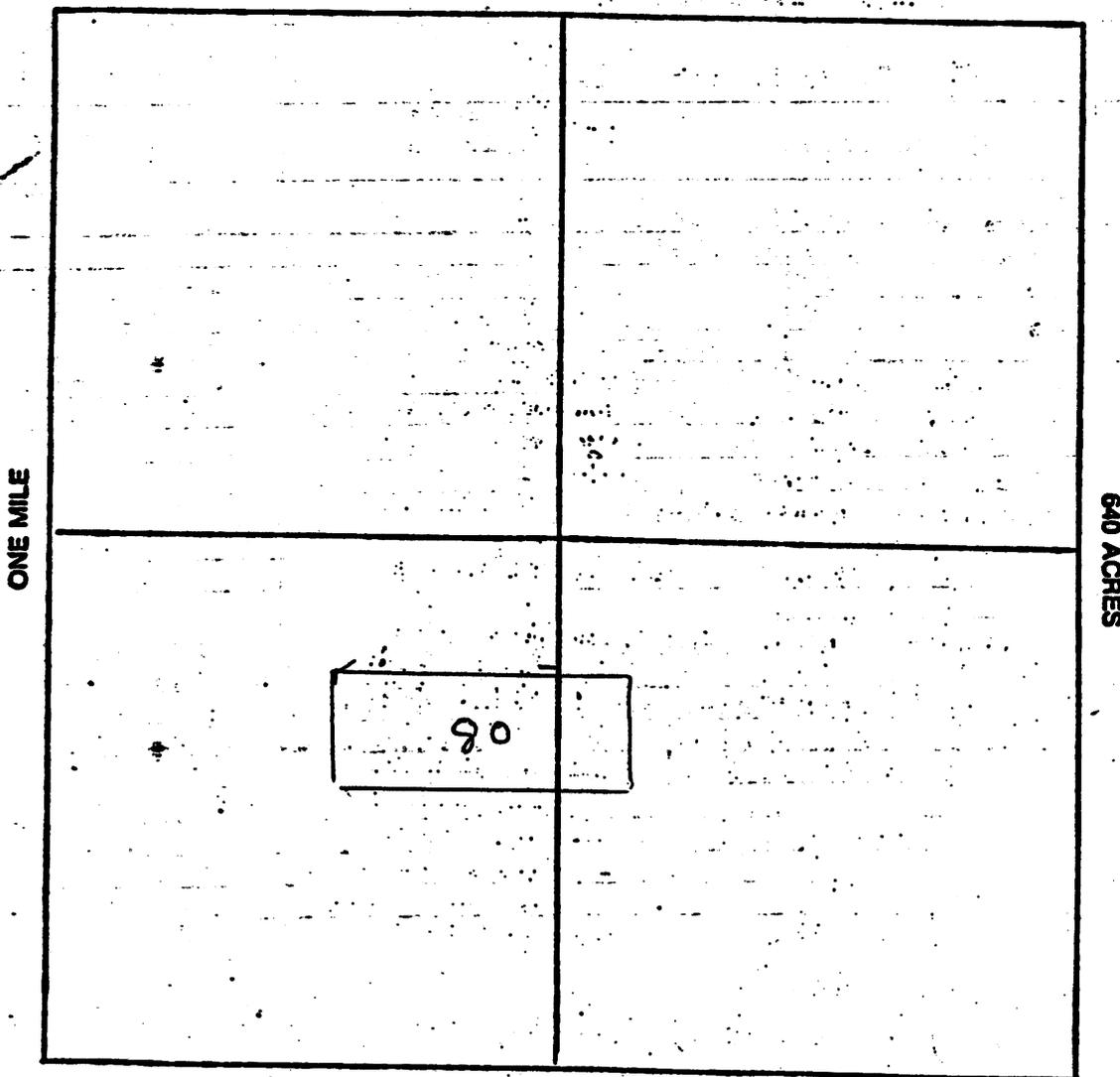
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 81
2. The SW corner of the claim is 6600 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

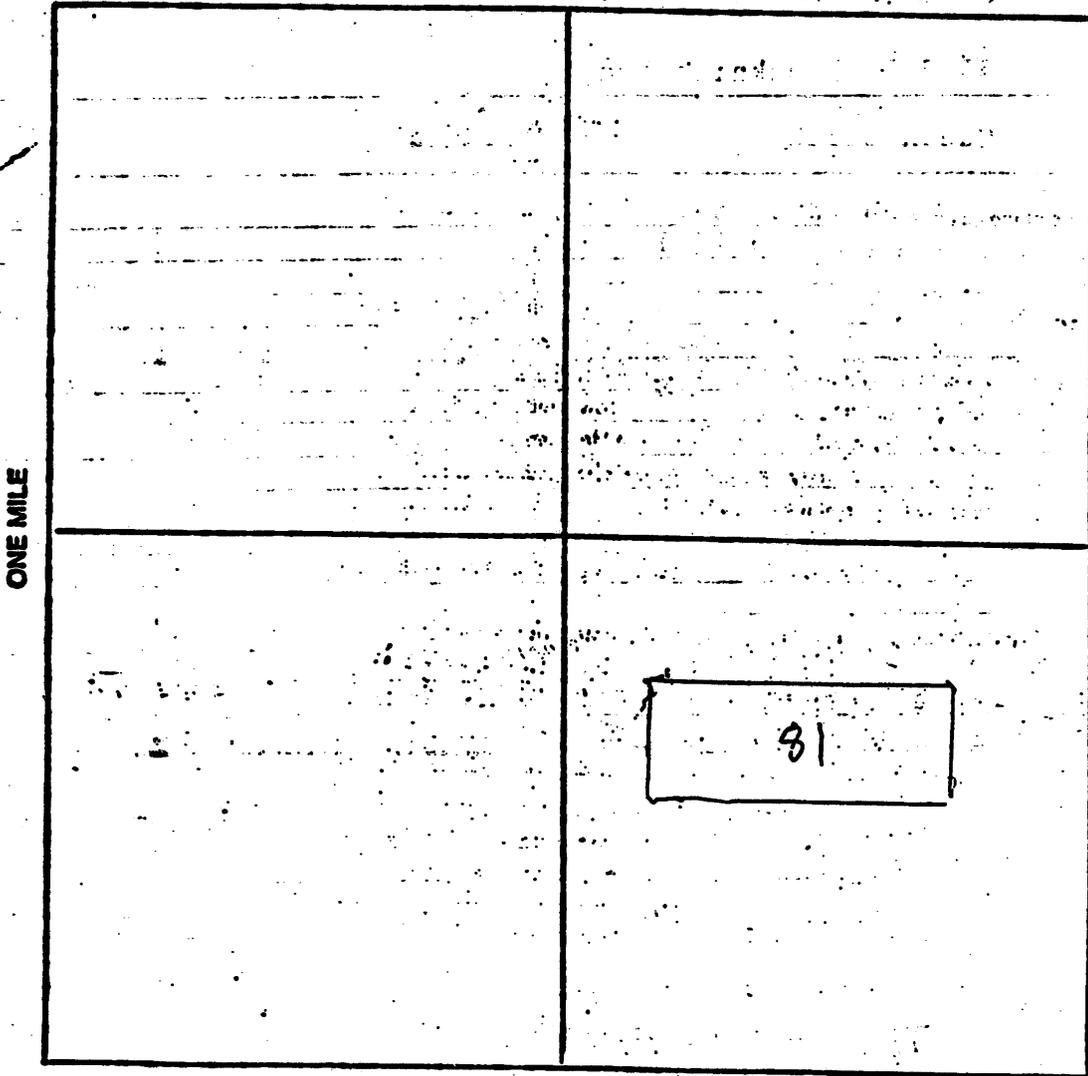
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 07 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

Armed Y. McLean
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 82
2. The SW corner of the claim is 6600 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 4500 feet east
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

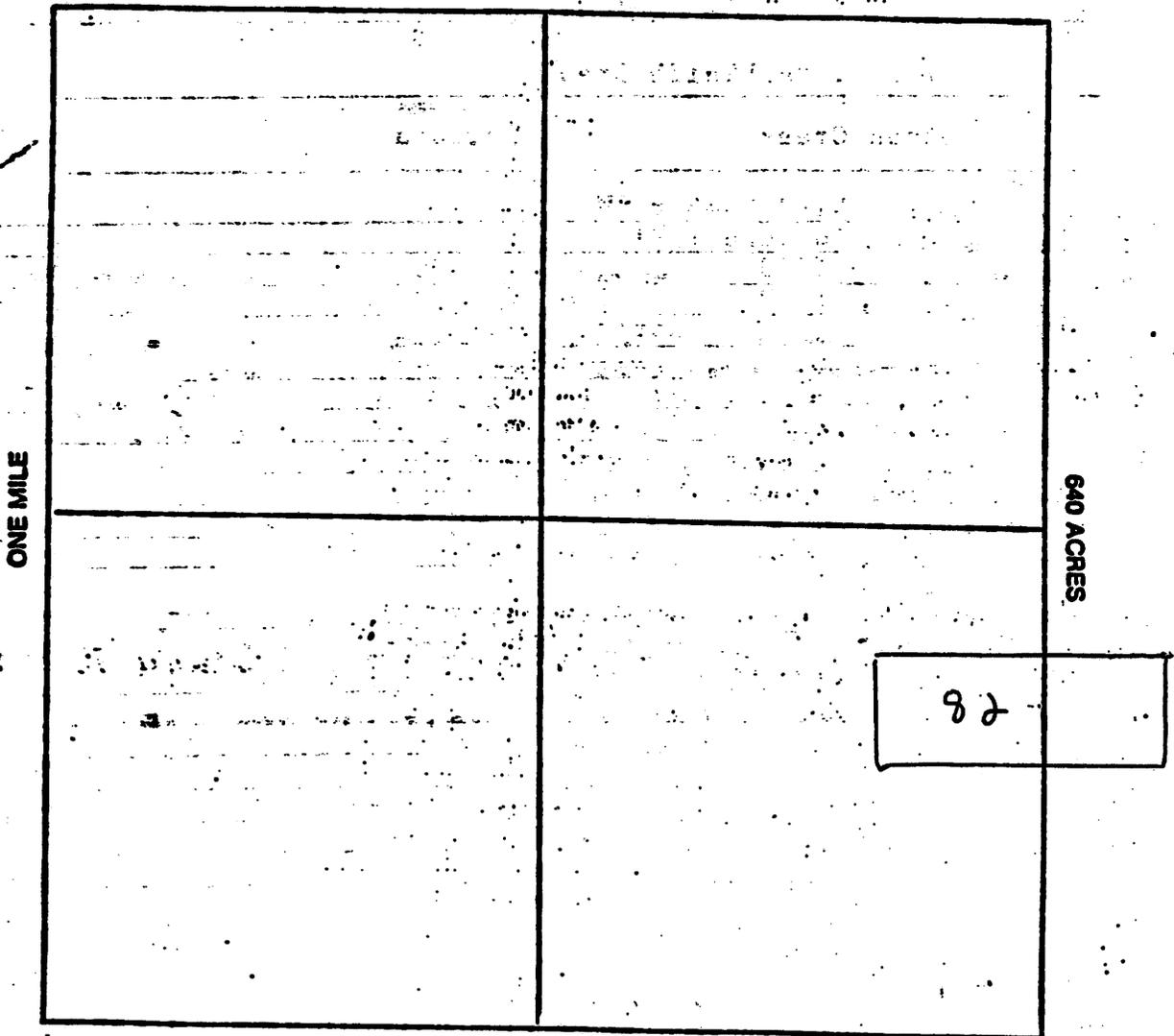
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 83
2. The SW corner of the claim is 7200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

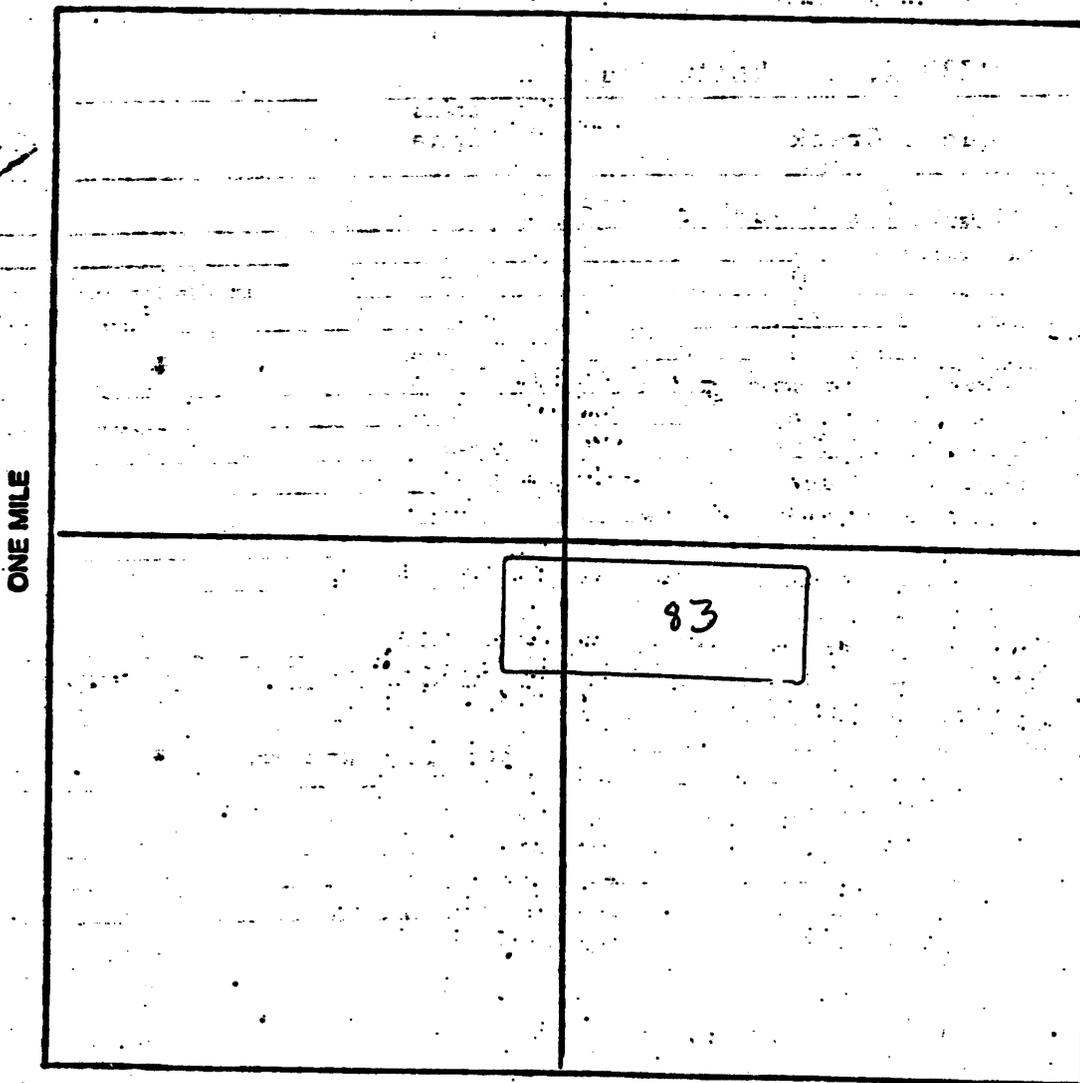
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1891

[Handwritten Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 84
2. The SW corner of the claim is 7200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 1500 feet west
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

MAP

One inch = One thousand feet

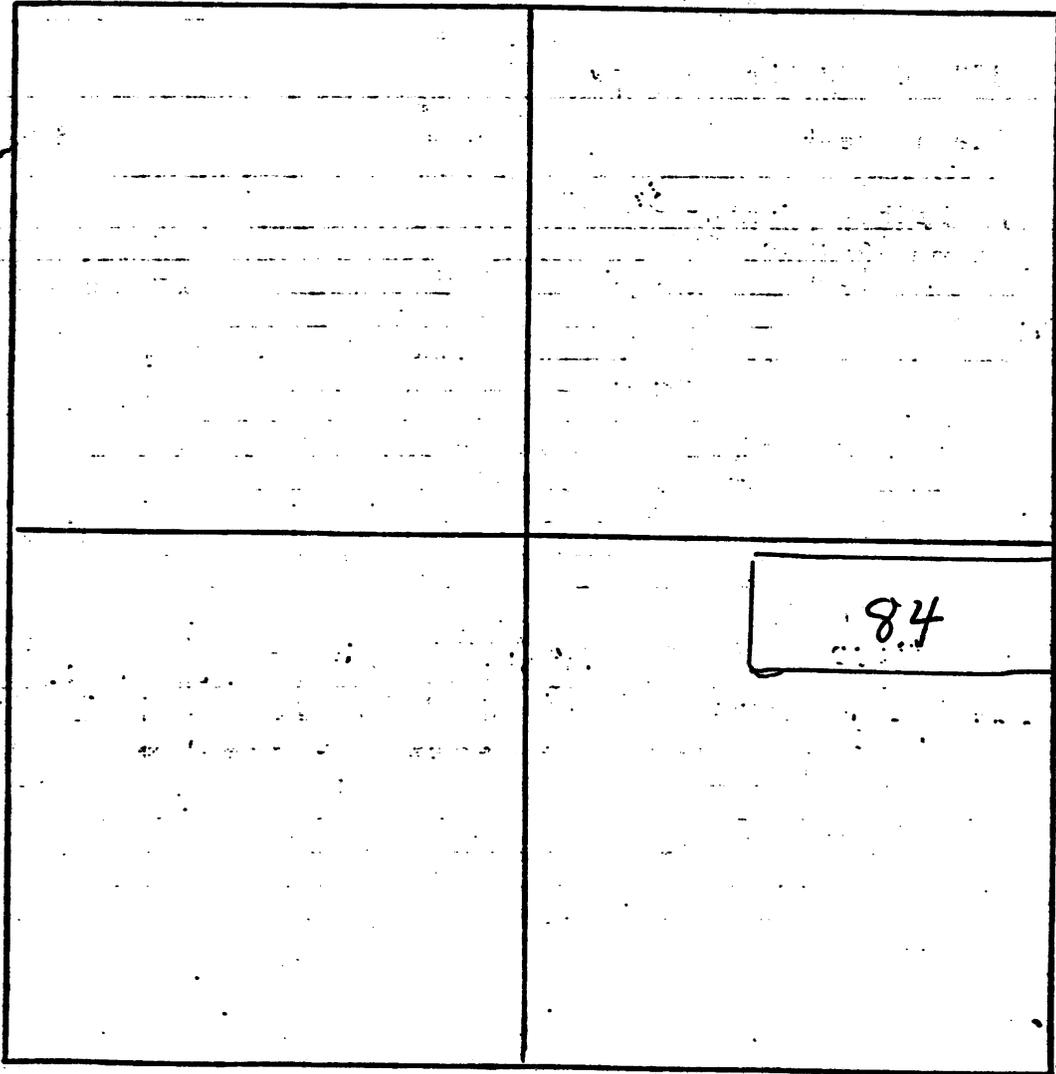
North Arrow



ONE MILE

ONE MILE

640 ACRES



Section 28 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 85
2. The SW corner of the claim is 7200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

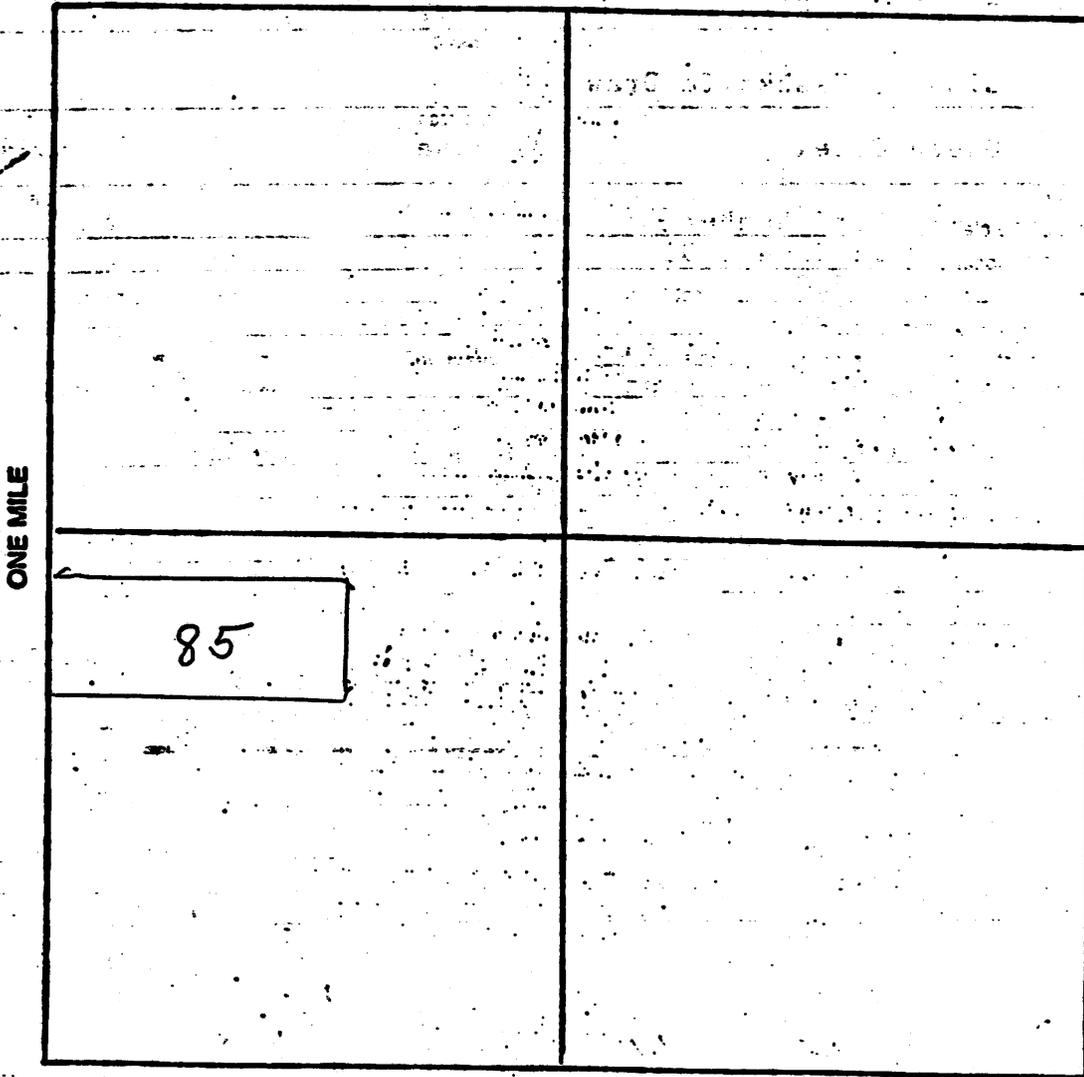
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

[Signature]
SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 86
2. The SW corner of the claim is 7200 feet in a N + 1500 FT EAST direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

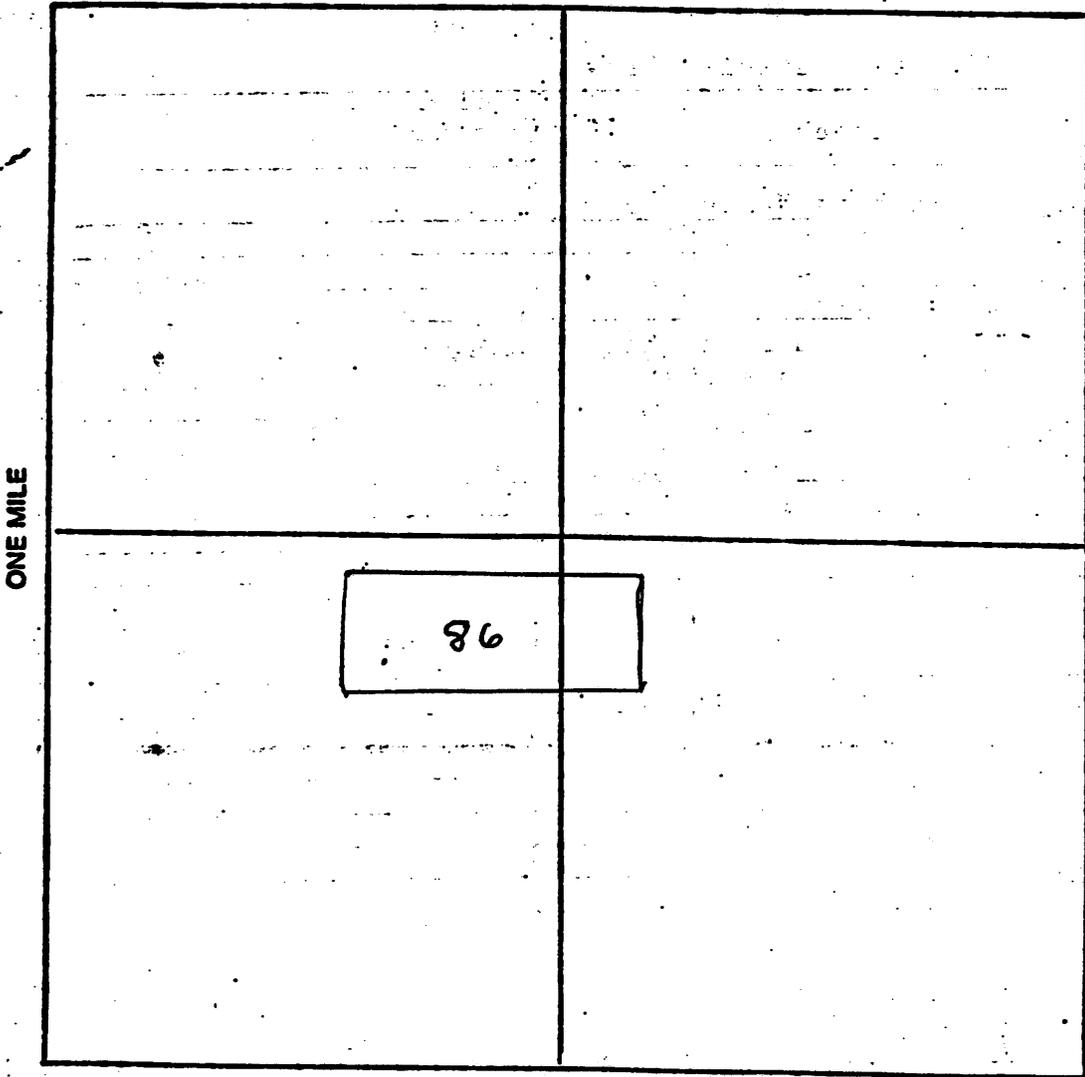
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 87
2. The SW corner of the claim is 7200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 3000 feet East
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

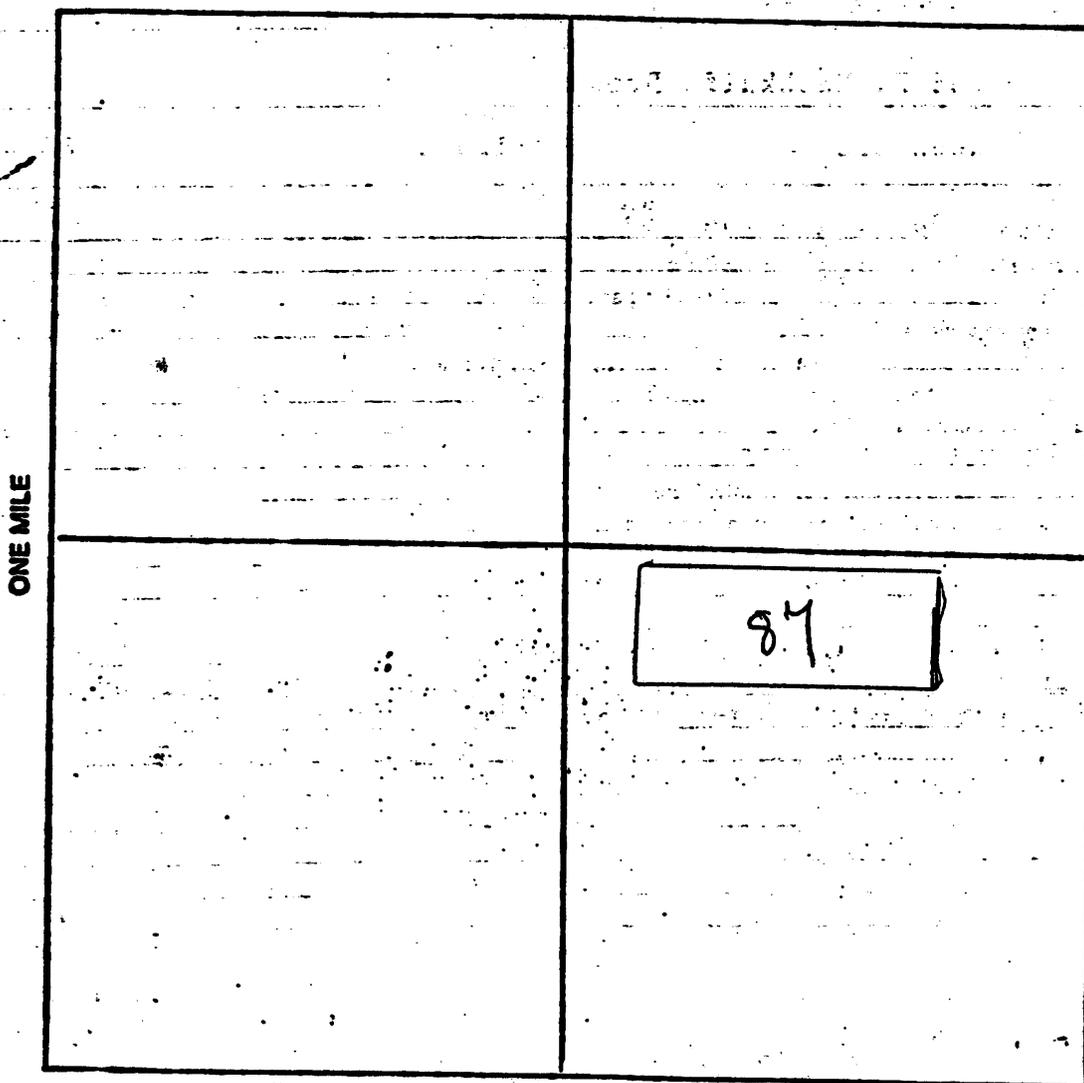
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 JUNE 1991

SIGNATURE

MAP OF MINING CLAIM LOCATION

1. The name of the claim is Redbird Number 88
2. The SW corner of the claim is 4200 feet in a North direction to a survey monument or permanent natural object described as The survey marker marking the SE corner of Section 33 T4S R11E and then 500 east
3. The type of location monument is stones and a wooden post
The type of corner and end monuments are stones and a wooden post
4. The bearing and distance between the corners of the claim are beginning at the SW corner of the claim, 1500 feet in a East direction to the SE corner, then 600 feet in a North direction to the NE corner, then 1500 feet in a West direction to the NW corner, then 600 feet in a South direction to the point of beginning.

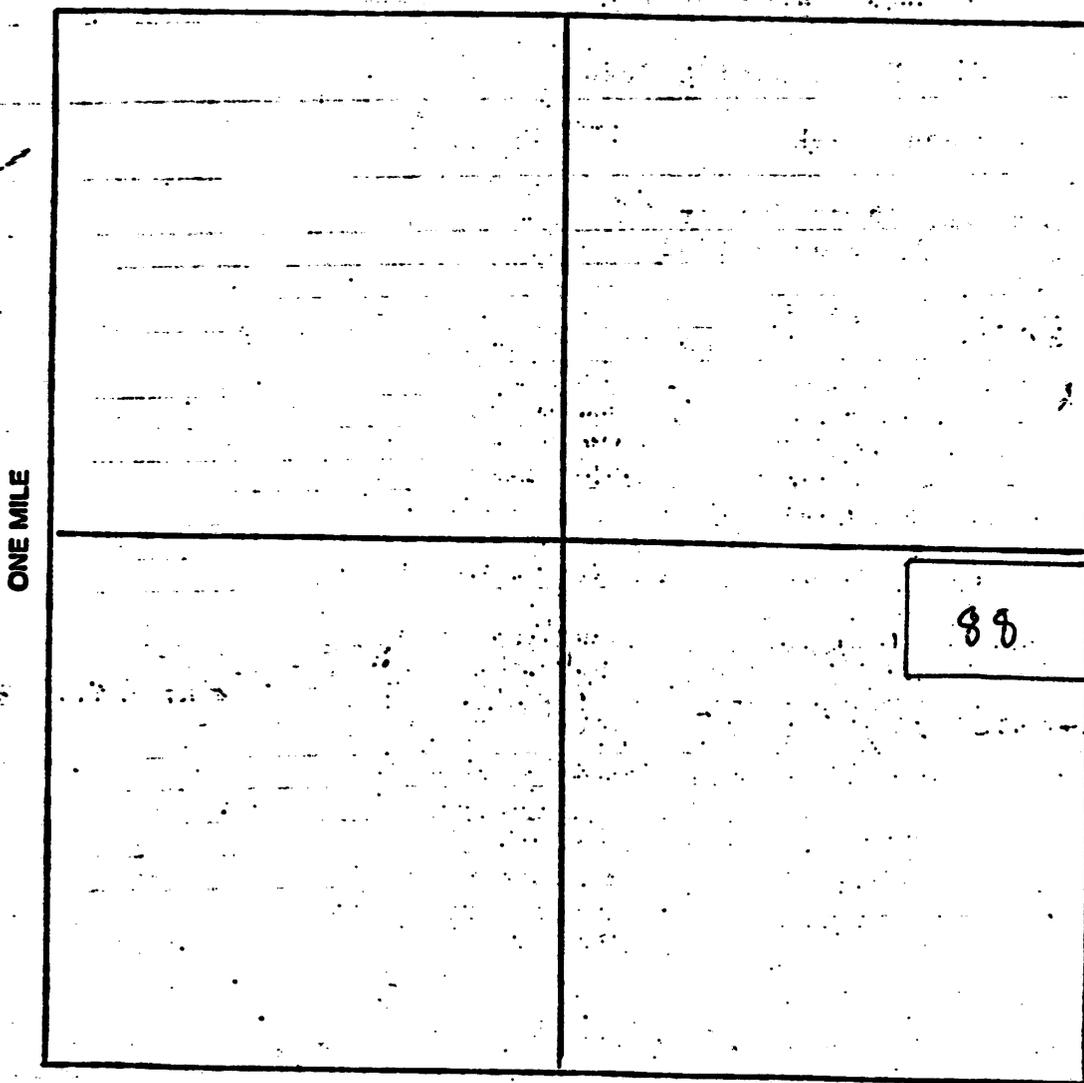
MAP

One inch = One thousand feet

North Arrow



ONE MILE



Section 27 Range 11E Township 4S
Gila and Salt River Base and Meridian.

Date 21 June 1991

[Signature]
SIGNATURE

4 S 11 E 26 S2

Red Hills - ~~settling~~ Area - concentrate
or Immediate Mine Area, Claims sheet
by Redbird # claims PAGE NO: 11615
PCN: L1892PPI

REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11615
PCN: L1892PPI

GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY BOOK:PAGE	LOCATION DATE	LATEST ASSWI-YR	CASE CLOSED
4 S	11 E	26 S2	21	2	2047 LD	RED NO 101		EXXON CORPORATION	EXXON CORPORATION	1947	855:789	1/11/1977	0000	3/31/1980
			SE	21	2048 LD	RED NO 102		EXXON CORPORATION	EXXON CORPORATION	1947	855:790	1/11/1977	0000	3/31/1980
			S2	21	2049 LD	RED NO 103		GODDUNDSON ROBERT	GODDUNDSON ROBERT	1947	855:791	1/11/1977	0000	3/31/1980
			SW	21	4384 LD	CHRYSOCO #153		GODDUNDSON ROBERT	GODDUNDSON ROBERT	4348	857:942	2/01/1977	0000	6/11/1980
			SW	21	4385 LD	CHRYSOCO #154		RAY, TROY W.	RAY, TROY W.	4348	857:943	2/01/1977	0000	6/11/1980
			SW	21	4386 LD	CHRYSOCO #155		CAROUSO, NICHOLAS H	CAROUSO, NICHOLAS H	4348	857:944	2/01/1977	0000	6/11/1980
			SW	21	4387 LD	CHRYSOCO #156		RAY, TROY W.	RAY, TROY W.	4348	857:945	2/01/1977	0000	6/11/1980
			W2	21	4388 LD	CHRYSOCO #157		CAROUSO, NICHOLAS H	CAROUSO, NICHOLAS H	4348	857:946	2/01/1977	0000	6/11/1980
			S2	21	4393 LD	CHRYSOCO #162		RAY, TROY W.	RAY, TROY W.	4348	857:956	3/03/1977	0000	6/11/1980
			S2	21	4394 LD	CHRYSOCO #185		CAROUSO, NICHOLAS H	CAROUSO, NICHOLAS H	4348	857:957	3/03/1977	0000	6/11/1980
			S2	21	4395 LD	CHRYSOCO #186		RAY, TROY W.	RAY, TROY W.	4348	857:958	3/03/1977	0000	6/11/1980
			ALL	21	4396 LD	CHRYSOCO #187		CAROUSO, NICHOLAS H	CAROUSO, NICHOLAS H	4348	857:959	3/03/1977	0000	6/11/1980
			SW	21	130150*LD	RED HILLS #70		RAY TROY	RAY TROY	130125	1054:756	3/06/1981	1989	6/05/1991
			SW	21	130152*LD	RED HILLS #72		RAY TROY	RAY TROY	130125	1054:760	3/06/1981	1989	6/05/1991
			NW	21	297348*LD	SB #1		MCBROOM JAMES	MCBROOM JAMES	297348		5/26/1989	1990	
			N2	21	297349*LD	SB #2		MCBROOM JAMES	MCBROOM JAMES	297348		5/26/1989	1990	
			N2	21	297350*LD	SB #3		MCBROOM JAMES	MCBROOM JAMES	297348		5/27/1989	1990	
			NW	21	297351*LD	SB #4		NASH W P	NASH W P	297348		5/27/1989	1990	
			NW	21	297352*LD	SB #5		MCBROOM JAMES	MCBROOM JAMES	297348		5/27/1989	1990	
			N2	21	297353*LD	SB #6		NASH W P	NASH W P	297348		5/27/1989	1990	
			N2	21	297354*LD	SB #7		MCBROOM JAMES	MCBROOM JAMES	297348		5/27/1989	1990	
			NW	21	297355*LD	SB #8		NASH W P	NASH W P	297348		5/27/1989	1990	
			W2	21	297356*LD	SB #9		MCBROOM JAMES	MCBROOM JAMES	297348		5/27/1989	1990	

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4 S 11 E 26 ALL

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11616
PCN: 11892P1

GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

ED	TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	FILE	COUNTY	BOOK	PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
1985	4 S	11 E	26 ALL	21	2	297357	*LD	SB #10	MCBROOM JAMES	NASH W P	297348	5/27/1989	1990				
1985				21		297358	*LD	SB #11	MCBROOM JAMES	NASH W P	297348	5/27/1989	1990				
1985				21		297359	*LD	SB #12	MCBROOM JAMES	NASH W P	297348	5/27/1989	1990				
1988				21		297360	*LD	SB #13	MCBROOM JAMES	NASH W P	297348	5/29/1989	1990				
1988				21		297361	*LD	SB #14	MCBROOM JAMES	NASH W P	297348	5/29/1989	1990				
1990				21		297362	*LD	SB #15	MCBROOM JAMES	NASH W P	297348	5/29/1989	1990				
1990				21		297363	*LD	SB #16	MCBROOM JAMES	NASH W P	297348	5/29/1989	1990				
1985				21		297364	*LD	SB #17	MCBROOM JAMES	NASH W P	297348	5/29/1989	1990				
1985				21		297365	*LD	SB #18	MCBROOM JAMES	NASH W P	297348	5/29/1989	1990				
1985				21		315111	*LD	REDBIRD NUMBER 62	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1985				21		315112	*LD	REDBIRD NUMBER 63	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1985				21		315118	*LD	REDBIRD NUMBER 69	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1980				21		315119	*LD	REDBIRD NUMBER 70	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1980				21		315125	*LD	REDBIRD NUMBER 76	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1980				21		315131	*LD	REDBIRD NUMBER 82	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1980				21		315137	*LD	REDBIRD NUMBER 88	GILA RED HILLS MNG	MCKENNA MARTIN J	315060	6/16/1991	0000				
1980				21		1979	LD	RED NO 33	EXXON CORPORATION	GODDUNDSON ROBERT	1947	855:721	1/15/1977	0000	3/31/1980		
1980				21		1980	LD	RED NO 34	EXXON CORPORATION	GODDUNDSON ROBERT	1947	855:722	1/15/1977	0000	3/31/1980		
1980				21		1981	LD	RED NO 35	EXXON CORPORATION	GODDUNDSON ROBERT	1947	855:723	1/15/1977	0000	3/31/1980		
1980				21		1982	LD	RED NO 36	EXXON CORPORATION	GODDUNDSON ROBERT	1947	855:724	1/15/1977	0000	3/31/1980		
1980				21		1983	LD	RED NO 37	EXXON CORPORATION	GODDUNDSON ROBERT	1947	855:729	1/15/1977	0000	3/31/1980		
1980				21		1984	LD	RED NO 38	EXXON CORPORATION	GODDUNDSON ROBERT	1947	855:725	1/15/1977	0000	3/31/1980		

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4 S 11 E 27 SW

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11618
PCN: LT892PPI

GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	SERIAL NO.	CASE TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY BOOK:PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
4 S	11 E	27 SW	21	2	130132*LD	RED HILLS #52	RAY TROY	130125 1054:720	3/06/1981	1989	6/05/1991			
			21		130134*LD	RED HILLS #54		130125 1054:724	3/06/1981	1989	6/05/1991			
			21		130138*LD	RED HILLS #58		130125 1054:732	3/06/1981	1989	6/05/1991			
			21		130139*LD	RED HILLS #59		130125 1054:734	3/06/1981	1989	6/05/1991			
			21		130140*LD	RED HILLS #60		130125 1054:736	3/06/1981	1989	6/05/1991			
			21		130141*LD	RED HILLS #61		130125 1054:738	3/06/1981	1989	6/05/1991			
			21		130142*LD	RED HILLS #62		130125 1054:740	3/06/1981	1989	6/05/1991			
			21		130143*LD	RED HILLS #63		130125 1054:742	3/06/1981	1989	6/05/1991			
			21		130144*LD	RED HILLS #64		130125 1054:744	3/06/1981	1989	6/05/1991			
			21		130145*LD	RED HILLS #65		130125 1054:746	3/06/1981	1989	6/05/1991			
			21		130149*LD	RED HILLS #69		130125 1054:754	3/06/1981	1989	6/05/1991			
			21		130151*LD	RED HILLS #71		130125 1054:758	3/06/1981	1989	6/05/1991			
			21		130153*LD	RED HILLS #73		130125 1054:762	3/06/1981	1989	6/05/1991			
			21		297351*LD	SB #4	MCBROOM JAMES	297348	5/27/1989	1990				
			21		297352*LD	SB #5	NASH U P MCBROOM JAMES	297348	5/27/1989	1990				
			21		297355*LD	SB #8	NASH U P MCBROOM JAMES	297348	5/27/1989	1990				
			21		297356*LD	SB #9	NASH U P MCBROOM JAMES	297348	5/27/1989	1990				
			21		297359*LD	SB #12	NASH U P MCBROOM JAMES	297348	5/27/1989	1990				
			21		297360*LD	SB #13	NASH U P MCBROOM JAMES	297348	5/29/1989	1990				
			21		297363*LD	SB #16	NASH U P MCBROOM JAMES	297348	5/29/1989	1990				
			21		297364*LD	SB #17	NASH U P MCBROOM JAMES	297348	5/29/1989	1990				
			21		315108*LD	REDBIRD NUMBER 59	GILA RED HILLS MNG	315060	6/16/1991	0000				
			21		315109*LD	REDBIRD NUMBER 60	GILA RED HILLS MNG	315060	6/16/1991	0000				
			21		315110*LD	REDBIRD NUMBER 61	MCKENNA MARTIN J	315060	6/16/1991	0000				
			21		315111*LD	REDBIRD NUMBER 62	GILA RED HILLS MNG	315060	6/16/1991	0000				
			21		315116*LD	REDBIRD NUMBER 67	MCKENNA MARTIN J	315060	6/16/1991	0000				
			21		315117*LD	REDBIRD NUMBER 68	GILA RED HILLS MNG	315060	6/16/1991	0000				
			21		315118*LD	REDBIRD NUMBER 69	MCKENNA MARTIN J	315060	6/16/1991	0000				
			21		315122*LD	REDBIRD NUMBER 73	GILA RED HILLS MNG	315060	6/16/1991	0000				

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REPORT DATE: AUG 8, 1991 UNITED STATES DEPARTMENT OF THE INTERIOR PAGE NO: 11619
 ADMINISTRATIVE STATE: ARIZONA BUREAU OF LAND MANAGEMENT PCN: LT892PPI

GEOGRAPHIC INDEX ALL CLAIMS MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	SERIAL NO.	CASE TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY	BOOK	PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
4 S	11 E	27 SW	2			315122*LD	REDBIRD NUMBER 73	MCKENNA MARTIN J		315060				6/16/1991	0000	3/19/1980
						315123*LD	REDBIRD NUMBER 74	GILA RED HILLS MNG		315060				6/16/1991	0000	3/19/1980
						315124*LD	REDBIRD NUMBER 75	MCKENNA MARTIN J		315060				6/16/1991	0000	6/11/1980
						315125*LD	REDBIRD NUMBER 76	GILA RED HILLS MNG		315060				6/16/1991	0000	6/11/1980
						315128*LD	REDBIRD NUMBER 79	MCKENNA MARTIN J		315060				6/16/1991	0000	6/11/1980
						315129*LD	REDBIRD NUMBER 80	MCKENNA MARTIN J		315060				6/16/1991	0000	6/11/1980
						315130*LD	REDBIRD NUMBER 81	GILA RED HILLS MNG		315060				6/16/1991	0000	6/11/1980
						315131*LD	REDBIRD NUMBER 82	MCKENNA MARTIN J		315060				6/16/1991	0000	6/11/1980
						315134*LD	REDBIRD NUMBER 85	GILA RED HILLS MNG		315060				6/16/1991	0000	6/11/1980
						315135*LD	REDBIRD NUMBER 86	MCKENNA MARTIN J		315060				6/16/1991	0000	6/11/1980
						315136*LD	REDBIRD NUMBER 87	GILA RED HILLS MNG		315060				6/16/1991	0000	6/11/1980
						315137*LD	REDBIRD NUMBER 88	MCKENNA MARTIN J		315060				6/16/1991	0000	6/11/1980
						6513 LD	RED 135	RAY TROY V		6499			861:207	3/24/1977	0000	3/19/1980
						6514 LD	RED 136	RAY TROY V		6499			861:208	3/24/1977	0000	3/19/1980
						7084 LD	CHRYSOCO #36	RAY TROY V		7081			857:878	2/21/1977	0000	6/11/1980
						7085 LD	CHRYSOCO #37	CAROUSO NICHOLAS H		7081			857:879	2/21/1977	0000	6/11/1980
						7086 LD	CHRYSOCO #38	RAY TROY V		7081			857:880	2/21/1977	0000	6/11/1980
						7117 LD	CHRYSOCO #105	CAROUSO NICHOLAS H		7081			857:924	2/20/1977	0000	6/11/1980
						7118 LD	CHRYSOCO #106	RAY TROY V		7081			857:925	2/20/1977	0000	6/11/1980
						7122 LD	CHRYSOCO #110	CAROUSO NICHOLAS H		7081			857:926	2/20/1977	0000	6/11/1980
						7123 LD	CHRYSOCO #111	RAY TROY V		7081			857:927	2/20/1977	0000	6/11/1980
						7124 LD	CHRYSOCO #112	CAROUSO NICHOLAS H		7081			857:928	2/20/1977	0000	6/11/1980
						7876 LD	C:IPYSOCO #124	RAY TROY V		7868			864:929	4/02/1977	0000	6/11/1980
						7877 LD	CHRYSOCO #125	CAROUSO NICHOLAS H.		7868			864:930	4/02/1977	0000	6/11/1980

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11621
PCN: LT89ZPPI

GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

-LEGAL DESCRIPTION-		GEO BLM	SERIAL	CASE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD	COUNTY	LOCATION	LATEST	CASE
TUNSHIP	RANGE	SEC	SUBDY	CITY	DIST	NO.	FILE	BOOK-PAGE	DATE	ASSMT-YR	CLOSED
4 S	11 E	28 ALL	21	2	29212 LD	60R	29153	930:34	9/01/1978	0000	1/05/1982
			21		130125*LD	RED HILLS #45	1054:705	3/06/1981	1989	6/05/1991	
			21		130127*LD	RED HILLS #47	130125	1054:710	3/06/1981	1989	6/05/1991
			21		130128*LD	RED HILLS #48	130125	1054:712	3/06/1981	1989	6/05/1991
			21		130129*LD	RED HILLS #49	130125	1054:714	3/06/1981	1989	6/05/1991
			21		130130*LD	RED HILLS #50	130125	1054:716	3/06/1981	1989	6/05/1991
			21		130131*LD	RED HILLS #51	130125	1054:718	3/06/1981	1989	6/05/1991
			21		130132*LD	RED HILLS #52	130125	1054:720	3/06/1981	1989	6/05/1991
			21		130133*LD	RED HILLS #53	130125	1054:722	3/06/1981	1989	6/05/1991
			21		130134*LD	RED HILLS #54	130125	1054:724	3/06/1981	1989	6/05/1991
			21		130135*LD	RED HILLS #55	130125	1054:726	3/06/1981	1989	6/05/1991
			21		130188*LD	RED HILLS #108	130125	1054:832	3/06/1981	1989	6/05/1991
			21		130190*LD	RED HILLS #110	130125	1054:836	3/06/1981	1989	6/05/1991
			21		130192*LD	RED HILLS #112	130125	1054:840	3/06/1981	1989	6/05/1991
			21		130194*LD	RED HILLS #114	130125	1054:844	3/06/1981	1989	6/05/1991
			21		130196*LD	RED HILLS #116	130125	1054:848	3/06/1981	1989	6/05/1991
			21		130199*LD	RED HILLS #119	130125	1054:854	3/06/1981	1989	6/05/1991
			21		130202*LD	RED HILLS #122	130125	1054:860	3/06/1981	1989	6/05/1991
			21		130203*LD	RED HILLS #123	130125	1054:862	3/06/1981	1989	6/05/1991
			21		130205*LD	RED HILLS #125	130125	1054:864	3/06/1981	1989	6/05/1991
			21		130206*LD	RED HILLS #126	130125	1054:866	3/06/1981	1989	6/05/1991
			21		130207*LD	RED HILLS #127	130125	1054:870	3/06/1981	1989	6/05/1991
			21		130208*LD	RED HILLS #128	130125	1054:872	3/06/1981	1989	6/05/1991
			21		130209*LD	RED HILLS #129	130125	1054:874	3/06/1981	1989	6/05/1991
			21		130220*LD	RED HILLS #140	130125	1054:896	3/06/1981	1989	6/05/1991
			21		130221*LD	RED HILLS #141	130125	1054:898	3/06/1981	1989	6/05/1991
			21		130222*LD	RED HILLS #142	130125	1054:900	3/06/1981	1989	6/05/1991
			21		315106*LD	REDBIRD NUMBER 57	315060		6/16/1991	0000	
			21		315107*LD	REDBIRD NUMBER 58	315060		6/16/1991	0000	
			21		315113*LD	REDBIRD NUMBER 64	315060		6/16/1991	0000	
			21		315114*LD	REDBIRD NUMBER 65	315060		6/16/1991	0000	
			21		315115*LD	REDBIRD NUMBER 66	315060		6/16/1991	0000	
			21		315120*LD	REDBIRD NUMBER 71	315060		6/16/1991	0000	
			21		315121*LD	REDBIRD NUMBER 72	315060		6/16/1991	0000	
			21		315126*LD	REDBIRD NUMBER 77	315060		6/16/1991	0000	

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REPORT DATE: AUG 8, 1991 UNITED STATES DEPARTMENT OF THE INTERIOR PAGE NO: 11622
 ADMINISTRATIVE STATE: ARIZONA BUREAU OF LAND MANAGEMENT PCN: LTR92PP1

GEOGRAPHIC INDEX
 ALL CLAIMS
 MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	SERIAL CASE NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY BOOK:	LOCATION DATE	LATEST ASSESSMENT-YR	CASE CLOSED
4 S	11 E	28 SE	21	2	315127+LD	REDBIRD NUMBER 78		GILA RED HILLS MNG	315060	6/16/1991	0000			
			S2	21	315132+LD	REDBIRD NUMBER 83		MCKENNA MARTIN J	315060	6/16/1991	0000			
			SE	21	315133+LD	REDBIRD NUMBER 84		GILA RED HILLS MNG	315060	6/16/1991	0000			
			29 NE	21	7081 LD	CHRYSOCO #33		MCKENNA MARTIN J	857:875	2/21/1977	0000	6/11/1980		
			NE	21	7082 LD	CHRYSOCO #34		RAY TROY W	7081 857:876	2/21/1977	0000	6/11/1980		
			NE	21	7083 LD	CHRYSOCO #35		RAY TROY W	7081 857:877	2/21/1977	0000	6/11/1980		
			NE	21	7084 LD	CHRYSOCO #36		CAROUSO NICHOLAS H	7081 857:878	2/21/1977	0000	6/11/1980		
			NE	21	7085 LD	CHRYSOCO #37		RAY TROY W	7081 857:879	2/21/1977	0000	6/11/1980		
			NE	21	7086 LD	CHRYSOCO #38		RAY TROY W	7081 857:880	2/21/1977	0000	6/11/1980		
			NE	21	7103 LD	CHRYSOCO #72		CAROUSO NICHOLAS H	7081 864:901	2/21/1977	0000	6/11/1980		
			NE	21	7111 LD	CHRYSOCO #99		RAY TROY W	7081 864:909	2/21/1977	0000	6/11/1980		
			SE	21	7112 LD	CHRYSOCO #100		CAROUSO NICHOLAS H	7081 864:910	2/21/1977	0000	6/11/1980		
			SE	21	7113 LD	CHRYSOCO #101		RAY TROY W	7081 864:911	2/21/1977	0000	6/11/1980		
			SE	21	7114 LD	CHRYSOCO #102		CAROUSO NICHOLAS H	7081 864:912	2/21/1977	0000	6/11/1980		
			SE	21	7115 LD	CHRYSOCO #103		RAY TROY W	7081 864:913	2/21/1977	0000	6/11/1980		
			SE	21	7116 LD	CHRYSOCO #104		CAROUSO NICHOLAS H	7081 857:923	2/21/1977	0000	6/11/1980		
			SE	21	7119 LD	CHRYSOCO #107		RAY TROY W	7081 864:914	2/21/1977	0000	6/11/1980		
			SE	21	7120 LD	CHRYSOCO #108		CAROUSO NICHOLAS H	7081 864:915	2/21/1977	0000	6/11/1980		
			SE	21	7121 LD	CHRYSOCO #109		RAY TROY W	7081 864:917	2/21/1977	0000	6/11/1980		
			SE	21	7125 LD	CHRYSOCO #113		CAROUSO NICHOLAS H	7081 864:918	2/21/1977	0000	6/11/1980		
			NE	21	7126 LD	CHRYSOCO #114		RAY TROY W	7081 864:919	2/21/1977	0000	6/11/1980		
			NE	21	7127 LD	CHRYSOCO #115		CAROUSO NICHOLAS H	7081 864:920	2/21/1977	0000	6/11/1980		

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11626
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GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

- LEGAL DESCRIPTION - GEO BLM SERIAL CASE CLAIM NAME/NUMBER CLAIMANT(S) LEAD COUNTY LOCATION LATEST CASE
TOWNSHIP RANGE SEC SUBDY CTY DIST NO. TYPE

TOWNSHIP	RANGE	SEC	SUBDY	CTY	DIST	NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY BOOK:PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
4 S	11 E	33	NE	21	2	130126*LD	RED HILLS #46	RAY TROY	130125 1054:708	3/06/1981	1989	6/05/1991		
980			NE	21		130128*LD	RED HILLS #48		130125 1054:712	3/06/1981	1989	6/05/1991		
980			NE	21		130129*LD	RED HILLS #49		130125 1054:714	3/06/1981	1989	6/05/1991		
980			NE	21		130200*LD	RED HILLS #120		130125 1054:856	3/06/1981	1989	6/05/1991		
980			NW	21		130201*LD	RED HILLS #121		130125 1054:858	3/06/1981	1989	6/05/1991		
980			NW	21		130202*LD	RED HILLS #122		130125 1054:860	3/06/1981	1989	6/05/1991		
980			NW	21		130203*LD	RED HILLS #123		130125 1054:862	3/06/1981	1989	6/05/1991		
980			NW	21		130210*LD	RED HILLS #130		130125 1054:876	3/06/1981	1989	6/05/1991		
980			NW	21		130211*LD	RED HILLS #131		130125 1054:878	3/06/1981	1989	6/05/1991		
980			NW	21		130212*LD	RED HILLS #132		130125 1054:880	3/06/1981	1989	6/05/1991		
980			NW	21		130213*LD	RED HILLS #133		130125 1054:882	3/06/1981	1989	6/05/1991		
980			NW	21		130214*LD	RED HILLS #134		130125 1054:884	3/06/1981	1989	6/05/1991		
980			NW	21		130215*LD	RED HILLS #135		130125 1054:886	3/06/1981	1989	6/05/1991		
980			NW	21		130216*LD	RED HILLS #136		130125 1054:888	3/06/1981	1989	6/05/1991		
980			ALL	21		130217*LD	RED HILLS #137		130125 1054:890	3/06/1981	1989	6/05/1991		
980			W2	21		130218*LD	RED HILLS #138		130125 1054:892	3/06/1981	1989	6/05/1991		
980			W2	21		130219*LD	RED HILLS #139		130125 1054:894	3/06/1981	1989	6/05/1991		
980			SE	21		221291*LD	GRANDE 1	GRANDE MINING	221291	4/26/1984	1990			
980			SE	21		221292*LD	GRANDE 2		221291	4/26/1984	1990			
980			NE	21		221293*LD	GRANDE 3	Mr Pierce	221291	4/26/1984	1990			
980			NE	21		221294*LD	GRANDE 4		221291	4/26/1984	1990			
980			SE	21		221295*LD	GRANDE 5		221291	4/26/1984	1990			
980			SE	21		221296*LD	GRANDE 6		221291	4/26/1984	1990			
980			SE	21		221297*LD	GRANDE 7		221291	4/26/1984	1990			
980			NE	21		221298*LD	GRANDE 8		221291	4/26/1984	1990			
980			SE	21		221299*LD	GRANDE 9		221291	4/26/1984	1990			
980			SE	21		221300*LD	GRANDE 10		221291	4/26/1984	1990			
980			NE	21		221301*LD	GRANDE 11		221291	4/26/1984	1990			
980			NE	21		221302*LD	GRANDE 12		221291	4/26/1984	1990			
980			SE	21		221303*LD	GRANDE 13		221291	4/26/1984	1990			
980			SE	21		221304*LD	GRANDE 14		221291	4/26/1984	1990			
980			NE	21		221305*LD	GRANDE 15		221291	4/26/1984	1990			
980			NE	21		221306*LD	GRANDE 16		221291	4/26/1984	1990			
980			SE	21		279091*LD	DIGGY #9	DIG MORE MINING	279084	1/04/1988	0000	6/18/1990		
980			SE	21		279092*LD	DIGGY #8		279084	1/04/1988	0000	6/18/1990		
980			SE	21		279093*LD	DIGGY #9		279084	1/04/1988	0000	6/18/1990		
980			SE	21		279094*LD	DIGGY #10		279084	1/04/1988	0000	6/18/1990		
980			SE	21		279095*LD	DIGGY #11		279084	1/04/1988	0000	6/18/1990		
980			SE	21		307477*LD	GILA RED HILLS #1	GILA RED HILLS MNG	307477	8/13/1990	0000	5/01/1991		
980			SE	21		307478*LD	GILA RED HILLS #2		307477	8/13/1990	0000	5/01/1991		
980			NE	21		307479*LD	GILA RED HILLS #3		307477	8/13/1990	0000	5/01/1991		
980			NE	21		307480*LD	GILA RED HILLS #4		307477	8/13/1990	0000	5/01/1991		
980			NE	21		307481*LD	GILA RED HILLS #5		307477	8/13/1990	0000	5/01/1991		
980			NE	21		307482*LD	GILA RED HILLS #6		307477	8/13/1990	0000	5/01/1991		
980			SE	21		307483*LD	GILA RED HILLS #7		307477	8/13/1990	0000	5/01/1991		

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4 S 11 E 33 SE

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

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GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CTY	DIST	NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY BOOK	PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
4 S	11 E	33 SE				2		GILA RED HILLS #8	GILA RED HILLS MNG	307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #9		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #10		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #11		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #12		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #13		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #14		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #15		307477			8/13/1990	0000	5/01/1991
						21		GILA RED HILLS #16		307477			8/13/1990	0000	5/01/1991
						21		REDBIRD 1		313938			5/01/1991	0000	
						21		REDBIRD 2		313938			5/01/1991	0000	
						21		REDBIRD 3		313938			5/01/1991	0000	
						21		REDBIRD 4		313938			5/01/1991	0000	
						21		REDBIRD 5		313938			5/01/1991	0000	
						21		REDBIRD 8		313938			5/01/1991	0000	
						21		REDBIRD 9		313938			5/01/1991	0000	
						21		REDBIRD 10		313938			5/01/1991	0000	
						21		REDBIRD 11		315060			6/11/1991	0000	
						21		REDBIRD 12		315060			6/11/1991	0000	
						21		REDBIRD 13		315060			6/11/1991	0000	
						21		REDBIRD 14		315060			6/11/1991	0000	
						21		REDBIRD 15		315060			6/11/1991	0000	
						21		REDBIRD 16		315060			6/11/1991	0000	
						21		REDBIRD 17		315060			6/11/1991	0000	
						21		REDBIRD 18		315060			6/11/1991	0000	
						21		REDBIRD 57		315060			6/16/1991	0000	
						21		REDBIRD 58		315060			6/16/1991	0000	
						21		CHRYSOCO #140		4348			3/03/1977	0000	6/11/1980
						21		CHRYSOCO #141		4348			3/03/1977	0000	6/11/1980
						21		CHRYSOCO #142		4348			2/01/1977	0000	6/11/1980
						21		CHRYSOCO #143		4348			2/01/1977	0000	6/11/1980

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REPORT DATE: AUG 8, 1991
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GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY	BOOK:PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
4 S	11 E	34	NW			21	2	104492*LD	RED HILLS #15	104478	1006:593	3/03/1980	1989	6/05/1991	
			N2			21		104493*LD	RED HILLS #16	104478	1006:595	3/03/1980	1989	6/05/1991	
			NW			21		104494*LD	RED HILLS #17	104478	1006:597	3/03/1980	1989	6/05/1991	
			N2			21		104495*LD	RED HILLS #18	104478	1006:599	3/03/1980	1989	6/05/1991	
			NE			21		109498*LD	RED HILLS #26	109498	1012:221	5/18/1980	1989	6/05/1991	
			NE			21		109499*LD	RED HILLS #27	109498	1012:223	5/18/1980	1989	6/05/1991	
			NW			21		109513*LD	RED HILLS #41	109498	1012:251	5/18/1980	1989	6/05/1991	
			NW			21		109514*LD	RED HILLS #42	109498	1012:253	5/18/1980	1989	6/05/1991	
			NW			21		109515*LD	RED HILLS #43	109498	1012:255	5/18/1980	1989	6/05/1991	
			NW			21		109516*LD	RED HILLS #44	109498	1012:257	5/18/1980	1989	6/05/1991	
			NW			21		130126*LD	RED HILLS #46	130125	1054:708	3/06/1981	1989	6/05/1991	
			NW			21		130128*LD	RED HILLS #48	130125	1054:712	3/06/1981	1989	6/05/1991	
			N2			21		130136*LD	RED HILLS #56	130125	1054:728	3/06/1981	1989	6/05/1991	
			NW			21		130137*LD	RED HILLS #57	130125	1054:730	3/06/1981	1989	6/05/1991	
			N2			21		130138*LD	RED HILLS #58	130125	1054:732	3/06/1981	1989	6/05/1991	
			NW			21		130139*LD	RED HILLS #59	130125	1054:734	3/06/1981	1989	6/05/1991	
			NE			21		130147*LD	RED HILLS #67	130125	1054:750	3/06/1981	1989	6/05/1991	
			NE			21		130149*LD	RED HILLS #69	130125	1054:754	3/06/1981	1989	6/05/1991	
			NE			21		130151*LD	RED HILLS #71	130125	1054:758	3/06/1981	1989	6/05/1991	
			SU			21		279091*LD	DIGGY #8	279084		1/04/1988	0000	6/18/1990	
			SU			21		279092*LD	DIGGY #9	279084		1/04/1988	0000	6/18/1990	
			SU			21		279093*LD	DIGGY #10	279084		1/04/1988	0000	6/18/1990	
			SU			21		279094*LD	DIGGY #11	279084		1/04/1988	0000	6/18/1990	
			SU			21		279095*LD	DIGGY #12	279084		1/04/1988	0000	6/18/1990	
			S2			21		313943*LD	REDBIRD NUMBER 6	313938		5/01/1991	0000		
			S2			21		313944*LD	REDBIRD NUMBER 7	313938		5/01/1991	0000		
			SU			21		315068*LD	REDBIRD NUMBER 19	315060		6/16/1991	0000		
			S2			21		315069*LD	REDBIRD NUMBER 20	315060		6/16/1991	0000		
			SE			21		315070*LD	REDBIRD NUMBER 21	315060		6/16/1991	0000		
			SE			21		315071*LD	REDBIRD NUMBER 22	315060		6/16/1991	0000		
			SW			21		315073*LD	REDBIRD NUMBER 24	315060		6/16/1991	0000		
			S2			21		315074*LD	REDBIRD NUMBER 25	315060		6/16/1991	0000		
			SE			21		315075*LD	REDBIRD NUMBER 26	315060		6/16/1991	0000		
			SE			21		315076*LD	REDBIRD NUMBER 27	315060		6/16/1991	0000		
			SW			21		315078*LD	REDBIRD NUMBER 29	315060		6/16/1991	0000		

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REPORT DATE: AUG 8, 1991
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PAGE NO: 11630
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GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

TUNSHIP	RANGE	SEC	SUBDY	CITY	DIST	SERIAL CASE NO.	TYPE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD FILE	COUNTY BOOK:	PAGE	LOCATION DATE	LATEST ASSMT-YR	CASE CLOSED
4 S	11 E	34 S2				21 2	315079*LD	REDBIRD NUMBER 30	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						SE 21	315080*LD	REDBIRD NUMBER 31	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						SE 21	315081*LD	REDBIRD NUMBER 32	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						S2 21	315083*LD	REDBIRD NUMBER 34	MCKENNA MARTIN J MCKENNA MARTIN J	315060			6/16/1991	0000	
						SE 21	315084*LD	REDBIRD NUMBER 35	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						SE 21	315085*LD	REDBIRD NUMBER 36	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						ALL 21	315087*LD	REDBIRD NUMBER 38	MCKENNA MARTIN J MCKENNA MARTIN J	315060			6/16/1991	0000	
						E2 21	315088*LD	REDBIRD NUMBER 39	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						E2 21	315089*LD	REDBIRD NUMBER 40	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NW 21	315091*LD	REDBIRD NUMBER 42	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						N2 21	315092*LD	REDBIRD NUMBER 43	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NE 21	315093*LD	REDBIRD NUMBER 44	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NE 21	315094*LD	REDBIRD NUMBER 45	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NW 21	315096*LD	REDBIRD NUMBER 47	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						N2 21	315097*LD	REDBIRD NUMBER 48	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NE 21	315098*LD	REDBIRD NUMBER 49	MCKENNA MARTIN J GILA RED HILLS MNG	315060			6/16/1991	0000	
						NE 21	315099*LD	REDBIRD NUMBER 50	MCKENNA MARTIN J GILA RED HILLS MNG	315060			6/16/1991	0000	
						NW 21	315101*LD	REDBIRD NUMBER 52	MCKENNA MARTIN J GILA RED HILLS MNG	315060			6/16/1991	0000	
						N2 21	315102*LD	REDBIRD NUMBER 53	MCKENNA MARTIN J GILA RED HILLS MNG	315060			6/16/1991	0000	
						NE 21	315103*LD	REDBIRD NUMBER 54	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NE 21	315104*LD	REDBIRD NUMBER 55	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	
						NW 21	315108*LD	REDBIRD NUMBER 59	GILA RED HILLS MNG MCKENNA MARTIN J	315060			6/16/1991	0000	

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REPORT DATE: AUG 8, 1991
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GEOGRAPHIC INDEX
 ALL CLAIMS

MERIDIAN: GILA-SALT R.

TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST	SERIAL	CASE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD	COUNTY	LOCATION	LATEST	CASE
						NO.	TYPE			FILE	BOOK:PAGE	DATE	ASSMT-YR	CLOSED
4 S	11 E	35 NW	21	2	130148*LD	RED HILLS #68		RAY TROY	130125	1054:752	3/06/1981	1989	6/05/1991	
			E2	21	211154*LD	ROAD CUT COPPER #1		HULL BRUCE	211154	1196:41	11/25/1983	1990		
			E2	21	211155*LD	ROAD CUT COPPER #2			211154	1196:42	11/25/1983	1990		
			SU	21	292857*LD	LITTLE MINER #1		MCRBROOM JAMES	292857	1583:0611	2/02/1989	0000	5/23/1991	
			SU	21	292858*LD	LITTLE MINER #2			292857	1583:0613	2/02/1989	0000	5/23/1991	
			SU	21	315071*LD	REDBIRD NUMBER 22		GILA RED HILLS MNG	315060		6/16/1991	0000		
			SU	21	315072*LD	REDBIRD NUMBER 23		MCKENNA MARTIN J	315060		6/16/1991	0000		
			SU	21	315077*LD	REDBIRD NUMBER 28		GILA RED HILLS MNG	315060		6/16/1991	0000		
			SU	21	315081*LD	REDBIRD NUMBER 32		MCKENNA MARTIN J	315060		6/16/1991	0000		
			SU	21	315082*LD	REDBIRD NUMBER 33		GILA RED HILLS MNG	315060		6/16/1991	0000		
			SU	21	315085*LD	REDBIRD NUMBER 36		MCKENNA MARTIN J	315060		6/16/1991	0000		
			SU	21	315086*LD	REDBIRD NUMBER 37		GILA RED HILLS MNG	315060		6/16/1991	0000		
			W2	21	315089*LD	REDBIRD NUMBER 40		MCKENNA MARTIN J	315060		6/16/1991	0000		
			W2	21	315090*LD	REDBIRD NUMBER 41		GILA RED HILLS MNG	315060		6/16/1991	0000		
			W2	21	315094*LD	REDBIRD NUMBER 45		MCKENNA MARTIN J	315060		6/16/1991	0000		
			W2	21	315095*LD	REDBIRD NUMBER 46		GILA RED HILLS MNG	315060		6/16/1991	0000		
			W2	21	315099*LD	REDBIRD NUMBER 50		MCKENNA MARTIN J	315060		6/16/1991	0000		
			W2	21	315100*LD	REDBIRD NUMBER 51		GILA RED HILLS MNG	315060		6/16/1991	0000		
			W2	21	315104*LD	REDBIRD NUMBER 55		MCKENNA MARTIN J	315060		6/16/1991	0000		
			W2	21	315105*LD	REDBIRD NUMBER 56		GILA RED HILLS MNG	315060		6/16/1991	0000		
			W2	21	315111*LD	REDBIRD NUMBER 62		MCKENNA MARTIN J	315060		6/16/1991	0000		
			W2	21	315112*LD	REDBIRD NUMBER 63		GILA RED HILLS MNG	315060		6/16/1991	0000		
			W2	21	2050 LD	RED NO 104		MCKENNA MARTIN J	1947	855:792	1/11/1977	0000	3/31/1980	
			W2	21	2052 LD	RED NO 106		EXXON CORPORATION	1947	855:794	1/11/1977	0000	3/31/1980	
			W2	21	2054 LD	RED NO 108		GOODMUNDSON ROBERT	1947	855:796	1/11/1977	0000	3/31/1980	
								EXXON CORPORATION						

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5 S 11 E 3 NW

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11635
PCN: L1892PPT1

GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

-LEGAL DESCRIPTION-		GEO BLM	SERIAL	CASE	CLAIM NAME/NUMBER	CLAIMANT(S)	LEAD	COUNTY	LOCATION	LATEST	CASE
TOWNSHIP	RANGE	SEC	SUBDY	CITY	DIST		FILE	BOOK:PAGE	DATE	ASSMT-YR	CLOSED
5 S	11 E	3 NW	21	2	19992 LD	RH 287	19713	895:304	12/15/1977	0000	11/13/1981
			21		19993 LD	RH 288	19713	895:305	12/15/1977	0000	11/13/1981
			21		19994 LD	RH 289	19713	895:289	12/15/1977	0000	11/13/1981
			21		19995 LD	RH 290	19713	895:290	12/15/1977	0000	11/13/1981
			21		19996 LD	RH 291	19713	895:291	12/15/1977	0000	11/13/1981
			21		19997 LD	RH 292	19713	895:292	12/15/1977	0000	11/13/1981
			21		19998 LD	RH 293	19713	895:293	12/15/1977	0000	11/13/1981
			21		19999 LD	RH 294	19713	895:294	12/15/1977	0000	11/13/1981
			21		20000 LD	RH 295	19713	895:295	12/15/1977	0000	11/13/1981
			21		20001 LD	RH 296	19713	895:296	12/15/1977	0000	11/13/1981
			21		20002 LD	RH 297	19713	895:288	12/15/1977	0000	11/13/1981
			21		58049*LD	BILLY BOY #1	58049	769:91	12/08/1974	1990	
			21		58050*LD	BILLY BOY #2	58049	769:92	12/08/1974	1990	
			21		58051*LD	BILLY BOY #3	58049	772:865	1/22/1975	1990	
			21		58052*LD	BILLY BOY #6	58049	773:275	1/23/1975	1990	
			21		58053*LD	BILLY BOY #7	58049	773:276	1/23/1975	1990	
			21		58054*LD	BILLY BOY #8	58049	773:277	1/23/1975	1990	
			21		19838 LD	RH 133	19713	895:95	11/14/1977	0000	11/13/1981
			21		19839 LD	RH 134	19713	895:117	11/14/1977	0000	11/13/1981
			21		19840 LD	RH 135	19713	895:96	11/14/1977	0000	11/13/1981
			21		19841 LD	RH 135	19713	895:96	11/14/1977	0000	11/13/1981
			21		19842 LD	RH 137	19713	895:118	11/14/1977	0000	11/13/1981
			21		19843 LD	RH 138	19713	895:97	11/14/1977	0000	11/13/1981
			21		19844 LD	RH 139	19713	895:98	11/14/1977	0000	11/13/1981
			21		19845 LD	RH 140	19713	895:120	11/14/1977	0000	11/13/1981
			21		19846 LD	RH 141	19713	895:99	11/14/1977	0000	11/13/1981
			21		19847 LD	RH 142	19713	895:121	11/14/1977	0000	11/13/1981
			21		19848 LD	RH 143	19713	895:104	11/14/1977	0000	11/13/1981
			21		19849 LD	RH 144	19713	895:122	11/14/1977	0000	11/13/1981
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			21		19851 LD	RH 146	19713	895:123	11/14/1977	0000	11/13/1981
			21		19852 LD	RH 147	19713	895:106	11/14/1977	0000	11/13/1981
			21		19853 LD	RH 148	19713	895:124	11/14/1977	0000	11/13/1981
			21		19854 LD	RH 149	19713	895:107	11/14/1977	0000	11/13/1981
			21		19855 LD	RH 150	19713	895:125	11/14/1977	0000	11/13/1981
			21		19874 LD	RH 169	19713	895:135	11/15/1977	0000	11/13/1981
			21		19875 LD	RH 170	19713	895:153	11/15/1977	0000	11/13/1981
			21		19876 LD	RH 171	19713	895:136	11/15/1977	0000	11/13/1981
			21		19877 LD	RH 172	19713	895:154	11/15/1977	0000	11/13/1981
			21		19878 LD	RH 173	19713	895:137	11/15/1977	0000	11/13/1981
			21		19879 LD	RH 174	19713	895:155	11/15/1977	0000	11/13/1981
			21		19880 LD	RH 175	19713	895:138	11/15/1977	0000	11/13/1981
			21		19881 LD	RH 176	19713	895:156	11/15/1977	0000	11/13/1981
			21		19882 LD	RH 177	19713	895:139	11/15/1977	0000	11/13/1981

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REPORT DATE: AUG 8, 1991
ADMINISTRATIVE STATE: ARIZONA

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

PAGE NO: 11636
PCL: 11892PPI

GEOGRAPHIC INDEX
ALL CLAIMS

MERIDIAN: GILA-SALT R.

-LEGAL DESCRIPTION- GEO BLM SERIAL CASE CLAIM NAME/NUMBER CLAIMANT(S) LEAD COUNTY LOCATION LATEST CASE
TOWNSHIP RANGE SEC SUBDY CITY DIST NO. TYPE NO. TYPE

FILE	BOOK/PAGE	DATE	ASSMT-YR	CLOSED
19882	895:157	11/15/1977	0000	11/13/1981
19901	895:140	11/15/1977	0000	11/13/1981
19901	895:158	11/15/1977	0000	11/13/1981
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19901	895:160	11/15/1977	0000	11/13/1981
19901	895:143	11/15/1977	0000	11/13/1981
19901	895:161	11/15/1977	0000	11/13/1981
19901	895:260	11/16/1977	0000	11/13/1981
19901	895:261	11/16/1977	0000	11/13/1981
19901	895:262	11/16/1977	0000	11/13/1981
19901	895:263	11/16/1977	0000	11/13/1981
19901	895:28	11/16/1977	0000	11/13/1981
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19901	895:29	11/16/1977	0000	11/13/1981
19901	895:11	11/16/1977	0000	11/13/1981
19901	895:30	11/16/1977	0000	11/13/1981
19901	895:12	11/16/1977	0000	11/13/1981
19901	895:31	11/16/1977	0000	11/13/1981
19901	895:32	11/16/1977	0000	11/13/1981
19901	895:14	11/16/1977	0000	11/13/1981
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19901	895:102	11/16/1977	0000	11/13/1981
19901	895:53	11/16/1977	0000	11/13/1981
19901	895:103	11/16/1977	0000	11/13/1981
19901	895:54	11/16/1977	0000	11/13/1981
19901	895:74	11/16/1977	0000	11/13/1981
19901	895:55	11/16/1977	0000	11/13/1981
19901	895:75	11/16/1977	0000	11/13/1981
19901	895:56	11/16/1977	0000	11/13/1981
19901	895:76	11/16/1977	0000	11/13/1981
19901	895:57	11/16/1977	0000	11/13/1981

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TO: Randy Moore
FROM: Nick Barr
DATE: November 6, 1992
SUBJECT: Monthly Report - October, 1992

SUMMARY

304 - SW Copper

Copper Cadillac: Preliminary grid work has defined a 450 foot wide northeast trending copper-in-soil anomaly open in both directions. 52 samples collected to date range from 15 to 40 ppm copper, with one sample adjacent to prospects returning 625 ppm.

Red Hills: Conclusions reached after reviewing property with consultant Joe Wilkins suggest good potential for developing a 30 million ton copper oxide target. Very limited previous drilling has not adequately tested a broad zone hosting numerous high acid structures. The potential for significant chalcocite enrichment is excellent.

307 - Cine Mountain

1993 budget finalized for anticipated 4,000 foot reverse circulation drilling program. Property work is scheduled for August and September, 1993.

317 - Suizo

Detailed mapping has commenced. Of 222 grid soils collected during the month 54 samples exceed 30 ppm copper with a high of 69 ppm. These values extend the soil anomaly approximately 2,000 feet in a westerly direction.

304 - SOUTHWEST COPPER

Efforts to locate a field house in Tucson are underway. Rental listing services are being utilized and it is anticipated that lodging will be secured by year end.

Reconnaissance work immediately west of the Suizo property in Section 21 checked several prospects adjacent to Parker Wash identified during airphoto interpretation. Cat cuts and one shallow shaft expose several one to three foot wide tourmaline bearing quartz veins occurring parallel to foliation in the Pinal Schist, but host no visible copper-oxide mineralization. A broad area immediately north of Parker Wash, also in Section 21 was checked, but no new copper showings were located.

Copper Cadillac: Grid creosote and soil sampling on 200 foot centers has been initiated. To date, 52 vegetation and soils samples have been collected along four 2400 foot east-west oriented grid lines. Utilizing a cut-off of 23 ppm Cu, soils appear to define an open, northeast-trending soil anomaly roughly 450 feet wide. Soil values range from 15 to 40 ppm Cu with one sample collected immediately adjacent to prospect showings yielding a value of 625 ppm. Barium ranges from 82 to a high of 375 ppm and shows a strong positive correlation with copper. Results of vegetation sampling are pending. At this time it is expected that soil and creosote sampling will be expanded to test for a distance of at least 1,000 feet north and south of the prospects. Preliminary mapping at Copper Cadillac suggests the area is underlain by approximately equal proportions of vesicular basalt and granitic intrusive. Exposures of Oracle granite are rare.

In addition to further grid sampling, a regional stream silt and Mesquite sampling program on 500 foot centers is planned to test an area roughly one mile square centered around the Copper Cadillac workings.

Blue Copper Mine, Durham Hills: This property was visited with Mr. Wilkins and studied as a good example of copper mineralization in a middle detachment plate setting. Chrysocolla occupies high angle, variably silicified fractures in Oracle granite over an area roughly 500 feet long and 175 feet wide. The prospect is bounded by fresh Oracle granite to the south and west and alluvium to the east. The strongest mineralization lies immediately adjacent to alluvial cover and any exploration effort to expand this deposit would be testing a concealed target. The Blue Copper Mine is on patented ground held by Mr. Goff.

Red Hills: Evaluation of the Red Hills property with consultant Joe Wilkins was particularly valuable with respect to gaining a better understanding of alteration, zoning, supergene weathering and structure typical of copper porphyry systems. Mr. Wilkins was favorably impressed with the area and related that it was unusual to see a property of this magnitude with so little drilling. Based on the density of diking and mineralized shear structures evident on surface, it was concluded that there would be good potential for developing a 30 million ton copper oxide target. A report from Mr. Wilkins is forthcoming on this property.

317 - SUIZO

Orthophoto mylar bases at a scale of 1"-400' covering both the Suizo and Copper Cadillac properties have been received from Cooper Aerial of Tucson.

Detailed mapping at 1"-200' is underway. To date, several additional copper showings have been located that extend mineralization several hundred's of feet in an area of proposed

TO: Randy Moore
FROM: Nick Barr
DATE: June 4, 1992
SUBJECT: Monthly Report - May, 1992

SUMMARY

305 - Nevada Reconnaissance - Austin Program: Compilation of all pertinent data at 1:100,000 scale has been completed. Target areas have been defined and are ready for field examination.

304 - Southwest Copper - Pinal County, Arizona: Field work during April and May focused on evaluation of the Suizo, Red Hills, North Star, and Mine Well copper oxide prospects. Project work emphasized testing the effectiveness of grid soils and biogeochemical sampling of Creosote bush (*Covillea Mexicana*). Systematic rock chip sampling and structure mapping was also initiated. Results of biogeochemical sampling is pending.

Suizo: 171 grid soils define a +30 ppm Cu anomaly measuring 3000 x 5000 feet and open on two sides. Ten soil values exceed 100 ppm with a high of 810 ppm Cu. 18 rock chip samples from widely scattered prospects averaged 1.18% Cu. 84 biogeochemical samples were collected on 200 foot centers.

North Star: Seven rock chip samples averaged 1.00% Cu including 30 feet of 1.21% Cu. Both soil and biogeochemical samples were collected on 200 foot centers along a 4800 foot orientation line. Of 25 soils, 8 exceed 100 ppm Cu with a high of 1460 ppm. Land work will be required prior to additional sampling.

Mine Well: Soils collected over 7200 feet of grid on 200 foot centers tested areas concealed by cover peripheral to several prospects. Of 39 soils, one assayed above threshold at 98 ppm Cu. Seven rock chip samples averaged .25% Cu including 6 feet of .77% Cu. Creosote biogeochemical samples were collected at all grid stations.

Red Hills: Soil and rock chip sampling has tested approximately 10% of a 2000 x 5500 foot strongly altered and mineralized exposure marked by numerous prospects and trenches. 59 soils on 100 foot centers collected over the length of the altered zone averaged 462 ppm Cu with 5 values exceeding 1000 ppm. Prospect sampling returned values ranging from .04 to 1.2% Cu. Select samples ranged up to 3.7% Cu. 360 feet of continuous trench sampling averaged .13% Cu. Erratic rock chip values and abundant hematite and iron oxide indicates a high acid system and strong leaching of surface copper mineralization.

Seven rock chip samples from very limited exposures averaged .25% Cu including six feet of .77% Cu. Extending westward from the prospects to the windmill site for a distance of 1000 feet is a weakly hematitic soil zone approximately 300 feet wide. At the east edge of the grid is local exposures of a hematitic, mixed lithic breccia which may represent the upper plate of a detachment structure.

Three 2400 foot grid lines with 400 foot spacing were centered on the prospects with both soil and creosote biogeochemical samples collected on 200 foot centers. Of 39 soils collected, only one exceeded background at 98 ppm Cu.

Reconnaissance work in the area was limited, and did not investigate prospects reported one mile to the southeast in Section 26. Additional work will be dependent on results of biogeochemical sampling.

Red Hills, Pinal County, Arizona: Sections 27, 28, 33, 34, 35, T4S, R11E, North Butte 7.5m Quad

The Red Hills copper property represents a large system with prospects and mineralized structures in evidence over an area measuring 7000 feet east-west and an equal distance north-south. Limited sampling efforts focused on an altered and oxidized outcropping area defining the east one third of Section 33 and the extreme northwest corner of Section 34. Oxidized, coarse-grained Oracle Granite is the dominant rock type exposed in this area and is locally intruded by narrow feldspar porphyry dikes. This zone is marked by numerous prospects and shafts, and is credited with the majority of past production. East-west trending, steep north dipping fracture sets and shear zones, measuring from 2 to over 40 feet in width show strong iron oxide and varying amounts of chrysocolla and malachite as fracture filling. Sampling of these structures returned erratic values ranging from .04 to a high of 1.2% Cu over 15 feet. Select sampling of strongly mineralized 1 to 3 foot wide structures assayed as high as 3.7% Cu. The erratic copper values and abundant iron oxides are evidence that this area represents the leached capping of a highly acidic sulfide system. This high acid environment is favorable for the development of copper enrichment at depth. Sparse drill data suggests oxidation at Red Hills to a depth of 600 to 700 feet.

Additional sampling included 360 feet of continuous rock chip averaging .13% Cu. from a cat trench wall in southeast Section 33. This sample series was taken parallel to and some 25 feet distant from a mineralized structure and may be indicative of values association with wall rock and cross-fracture mineralization.

59 soils, collected over the entire north-south dimension of the strongly oxidized zone in Section 33 averaged 462 ppm Cu. 2200 feet of this soil line corresponding with the area hosting the greatest density of mineralized structures averaged 801 ppm Cu.

The majority of Section 34 was not visited. Trench and shaft workings located in southeast Section 34 expose east-west trending mineralized shear structures ranging from 19 to 30 feet in width. 1970 sampling records indicate grades ranging from .22 to .79% Cu.

Work to date has started to define a strong copper oxide exploration target along the boundary of Sections 33 and 34. Soil sampling proved to be effective in delineating areas of stronger mineralization and additional grid soiling is warranted. With evidence of a high acid system and resultant strong leaching, there may be potential for deposition of exotic copper in areas immediate north of Sections 33 and 34. Biogeochemical sampling may be a viable option to test this area.

FUTURE OBJECTIVES

1. Initiate investigation of Austin Program target areas.

Nicholas Barr
Geologist

NB:lat

NOV 10 1992

FIELD TRIP SUMMARY

SUIZO PROJECT AND RED HILLS AREA,
PINAL COUNTY, ARIZONA

INTRODUCTION

At the request of Randy Moore of Cambior USA Inc., a field trip covering the Suizo project area and the Red Hills prospect area was completed. Cambior personnel were Nick Barr and Tom . . . During September 29 and 30 and October 1, 1992, the regional geologic setting was defined and critical rock units were identified. The following prospect areas were examined: Suizo Project, Last Chance(Ferguson Cu), Mine Wells, Blue Copper, Burkhardt's area, and the Blue Star mine in the Suizo Hills. In addition, the Red Hill prospect near Florence, Arizona was examined.

Suizo Project

The Suizo project area occurs in section 15, on the Chief Butte 7.5" quadrangle. The prospect appears to be associated with a low-angle normal fault which surrounds a window of lower plate rocks. The lower plate unit is mylonitic Pinal schist which is strongly foliated and contains a moderate-to-strong lineation. Outcrops in the window are strongly brecciated and chlorite-altered, which is typical of the lower plate unit immediately beneath low-angle faults. The trace of the fault appears to conform the topography. Mineralization, as chrysocolla+malachite, occurs in the chloritic breccia, in the fault zone, and in upper(or middle) plate units in a silicified schist.

The CuOx potential at Suizo can not be determined at this time, because of the short duration of the examination and the extensive cover.

Last Chance Area

The Last Chance, or Ferguson Copper, area is interesting in that, it occurs in upper plate andesites and not in Precambrian units like the Suizo, Blue Copper, Burkhardt, and Blue Star prospects. The Last Chance prospect is in section 35 on the Chief Butte 7.5" quadrangle. The prospect occurs on a N 10-20 E-striking, 87-65 SE-dipping fault zone which cuts andesite flows. The andesite strikes about N-S and dips 70 to 90 degrees W. Abundant chrysocolla associated with minor-to-major barite is present.

In 1936, 225 tons grading 5% Cu, 2.5 oz/t Ag, and 0.03 oz/ton Au were shipped to smelters. A well at the property was reported to have cut 4-5 feet of chalcocite grading 15.2% Cu with 80+ oz/t Ag at 80 feet.

The workings at Last Chance consist of 2 open cuts along the structure. One 20 sample in the northernmost cut assayed 5.35 % Cu, 8.3 oz/t Ag and 8400 ppm Ba. An outcrop of andesite with a stockwork of barite veinlets cutting andesite assayed >1% Ba, 700 ppm Cu and 3.2 ppm Ag. About 2000 feet WSW of the workings, adjacent to the highway, a N27W fault zone cutting andesite assayed 2.81% Cu, 66 ppm Ag and 1280 ppm Ba across 3 feet. Quartz+calcite+barite veinlets and stockworks are commonly occur throughout the andesite. The CuOx mineralization is probably related to the low-angle normal fault which rotated the andesites and is present in outcrop at Mine Wells.

Burkhardt Area

The Burkhardt area is about 4000 feet S60W of Blue Copper in section 19. The well-bulldozed zone consists of a series of N20-30W striking listric faults cutting Pinal Schist. CuOx, principally malachite+chrysocolla, occurs along and adjacent to the fault zones in an iron-stained schist. At least 4 drill holes are present, probably drilled by Placer-Amex in the early 1960's.

The potential at Burkhardt's area has been established by the Amex drilling. Mr. Burkhardt should have this data.

Blue Star

The Blue Star prospect, operated at present by Blue Copper Mining Company (probably VSE-Canadian ?) was examined. The mineralization consists of chrysocolla+shattuckite+malachite+Au associated with a N20E-striking, subvertical fault zone which cuts an equigranular to slightly porphyritic, foliated quartz monzonite. The qmp intrudes intensely lineated, compositionally banded, lower plate gneiss. This is the unit which composes the bulk of the Suizo Hills.

The potential at Blue Star is limited to a small gold and/or gemstone operation.

Red Hill Prospect

The Red Hills prospect is located on the North Butte 7.5" quadrangle in section 33, T.4 S., R.11 E. The prospect area is marked by a strong, brick-red gossan cutting Precambrian-aged Ruin granite. The granite is intruded by dikes and perhaps a small Laramide-aged stock of monzonite to rhyodacite composition. The gossan area is bound on the east by a N-S striking fault zone, which is probably a listric normal fault.

Regionally, Red Hills is located in a highly-extended terrain, which stretches from the San Pedro river to west of Casa Grande. All of the porphyry copper deposits within this block are complexly rotated, sliced, and transported laterally. For instance, the Poston Butte deposit is rotated at least 90 degrees and less than 1/2 is preserved. The Red Hills prospect is a fault-bound slice of a porphyry copper deposit.

A north-south traverse across the system begins in advanced propylitic alteration, proceeds into a zone of structurally-controlled, sericite-overprint, and then into a structurally-controlled zone of secondary orthoclase with velvety biotite. These zones define a classic porphyry copper alteration suite: propylitic to phyllic to potassic. All zones cut the Ruin granite. The structural zones dominantly trend N70-80E.

The prospect is about 1 mile long, north-south and about 500 to 1500 feet wide. These dimensions yield a tonnage potential of at least 440,000 tons per vertical foot.

As an added note, Exxon staked and explored 425 claims in T.5 S., R.10 E.-sections 1, 2, 7, 10 to 15, and 23 to 26 and in T.5 E., R.11 E.-sections 7, 8, 18 to 22, and 28 to 30. These claims were active in 1981, 82, and 83.



cc: geochem
owners

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

REPORT SUMMARY

Report: [9200290 R]

ANALYTICAL REPORT

=====

Origin

Inception Date: [May 28, 1992]

Client:	[135	Cambior USA, Inc.]
Contact:	[Nick Barr]
Project:	[0	304 Rock]
Amount/Type:	[43	Rock	-Rock Reject Stored 3 Mon]
	[-Soil Reject Discarded]

Analytical Requisition

Geochemical:	[None]
Assay:	[Cu] ICP: [29]
Comments:	[Au >= 1ppm = RePulp/ReAssay/DD=3.5]

Delivery Information

Reporting Date: [Jun 01, 1992]

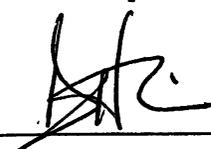
Principal Destination (Hardcopy, Fascimile, Invoice)

Company:	[Cambior USA, Inc.]
Address:	[230 South Rock Blvd., Suite 23]
City/Province:	[Reno, NV]
Country/Postal:	[USA 89502]
Attention:	[Randy Moore/Nick Barr]
Fascimile:	[(702)786-4549]

Secondary Destination (Hardcopy)

Company:	[]
Address:	[]
City/Province:	[]
Country/Postal:	[]
Attention:	[]
Fascimile:	[]

2 data pages in this report.

Approved by: 

B.C. Certified Assayers

iPL CODE: 920601-17:49:41



2036 Columbia Street
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Report: 9200290 R Cambior USA, Inc. Project: 304 Rock Page 1 of 2

Sample Name	Type	Cu %
20701	Rock	0.78
20702	Rock	2.06
20703	Rock	1.57
20704	Rock	0.85
20705	Rock	0.99
20706	Rock	0.01
20707	Rock	<0.01
20708	Rock	0.15
20709	Rock	<0.01
20710	Rock	0.55
20711	Rock	0.77
20712	Rock	0.27
20713	Rock	0.04
20714	Rock	0.01
20715	Rock	0.04
20716	Rock	0.07
20717	Rock	0.12
20718	Rock	0.35
20719	Rock	0.09
20720	Rock	1.19
20721	Rock	0.08
20722	Rock	3.71
20723	Rock	0.01
20724	Rock	0.29
23375	Rock	0.08
23376	Rock	0.01
23377	Rock	<0.01
23378	Rock	0.10
23379	Rock	1.99
23380	Rock	0.13
23381	Rock	0.07
23382	Rock	0.06
23383	Rock	6.24
23384	Rock	0.35
23385	Rock	0.10
23386	Rock	0.50
23387	Rock	0.10
23388	Rock	9.97
23389	Rock	0.19

Red Hills

Minimum Detection 0.01
 Maximum Detection 100.00
 Method Assay

-- = Not Analysed ReC = ReCheck in progress ins = Insufficient Sample



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Report: 9200290 R Cambior USA, Inc. Project: 304 Rock Page 2 of 2

Sample Name	Type	Cu %
23390	Rock	0.09
27643	Rock	3.42
27644	Rock	0.73
27645	Rock	0.03

Minimum Detection 0.01
Maximum Detection 100.00
Method Assay
-- = Not Analysed ReC = ReCheck in progress ins = Insufficient Sample



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NCA → North Star T75 R10E Pinal Co. Ariz
RHA → Red Hills T45 R11E " "
MW → Mine Well Site T85 R12E " "

L10000N Δ 12600 → 15400E } Suizo gr. T95 R12E
L10800N Δ 11700 → 16200E } Pinal Co. Ariz

cc: geochem
owners

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REPORT SUMMARY

Report: [9200289 R]

Soils Red Hills

ANALYTICAL REPORT

Origin

Inception Date: [May 28, 1992]

Client: [135 | Cambior USA, Inc.]
Contact: [| Nick Barr]
Project: [0 | 304 Soil]
Amount/Type: [164 | Soil] -Rock Reject Stored 3 Mon]
[|] -Soil Reject Discarded]

Analytical Requisition

Geochemical: [Cu]
Assay: [None] ICP: [29]
Comments: [Au >= 1ppm = RePulp/ReAssay/DD=3.5]

Delivery Information

Reporting Date: [Jun 01, 1992]

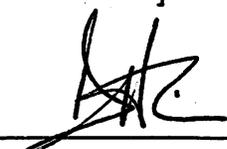
Principal Destination (Hardcopy, Fascimile, Invoice)

Company: [Cambior USA, Inc.]
Address: [230 South Rock Blvd., Suite 23]
City/Province: [Reno, NV]
Country/Postal: [USA 89502]
Attention: [Nick Barr/Randy Moore]
Fascimile: [(702) 786-4549]

Secondary Destination (Hardcopy)

Company: []
Address: []
City/Province: []
Country/Postal: []
Attention: []
Fascimile: []

5 data pages in this report.

Approved by: 

B.C. Certified Assayers

iPL CODE: 920601-11:48:44



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Report: 9200289 R Cambior USA, Inc.

Project: 304 Soil

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Sample Name	Type	Cu ppm
NSA 00000S	Soil	1460
NSA 00200S	Soil	89
NSA 00400S	Soil	34
NSA 00600S	Soil	180
NSA 00800S	Soil	106
NSA 01000S	Soil	39
NSA 01200S	Soil	17
NSA 01400S	Soil	16
NSA 01600S	Soil	15
NSA 01800S	Soil	16
NSA 02000S	Soil	17
NSA 02200S	Soil	24
NSA 02400S	Soil	50
NSA 00200N	Soil	1260
NSA 00400N	Soil	560
NSA 00600N	Soil	98
NSA 00800N	Soil	102
NSA 01000N	Soil	500
NSA 01200N	Soil	132
NSA 01400N	Soil	36
NSA 01600N	Soil	20
NSA 01800N	Soil	25
NSA 02000N	Soil	17
NSA 02200N	Soil	42
NSA 02400N	Soil	30
L 10000N 12600E	Soil	20
L 10000N 12800E	Soil	17
L 10000N 13000E	Soil	25
L 10000N 13200E	Soil	20
L 10000N 13400E	Soil	20
L 10000N 13600E	Soil	17
L 10000N 13800E	Soil	17
L 10000N 14000E	Soil	20
L 10000N 14200E	Soil	23
L 10000N 14400E	Soil	23
L 10000N 14600E	Soil	44
L 10000N 14800E	Soil	43
L 10000N 15000E	Soil	26
L 10000N 15200E	Soil	25

Minimum Detection 1
 Maximum Detection 10000
 Method Geo

-- = Not Analysed ReC = ReCheck in progress ins = Insufficient Sample



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Report: 9200289 R Cambior USA, Inc.

Project: 304 Soil

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Sample Name	Type	Cu ppm
L 1000N 15400E	Soil	28
L 10800N 11200E	Soil	19
L 10800N 11400E	Soil	21
L 10800N 11600E	Soil	19
L 10800N 11800E	Soil	34
L 10800N 12000E	Soil	22
L 10800N 12200E	Soil	34
L 10800N 12400E	Soil	38
L 10800N 12600E	Soil	44
L 10800N 12800E	Soil	35
L 10800N 13000E	Soil	43
L 10800N 13200E	Soil	59
L 10800N 13400E	Soil	18
L 10800N 13600E	Soil	17
L 10800N 13800E	Soil	16
L 10800N 14000E	Soil	17
L 10800N 14200E	Soil	15
L 10800N 14400E	Soil	19
L 10800N 14600E	Soil	19
L 10800N 14800E	Soil	19
L 10800N 15000E	Soil	16
L 10800N 15200E	Soil	20
L 10800N 15400E	Soil	20
L 10800N 15600E	Soil	21
L 10800N 15800E	Soil	20
L 10800N 16000E	Soil	23
L 10800N 16200E	Soil	19
RHA 00000N	Soil	70
RHA 00100N	Soil	128
RHA 00200N	Soil	87
RHA 00300N	Soil	123
RHA 00400N	Soil	133
RHA 00500N	Soil	82
RHA 00600N	Soil	70
RHA 00700N	Soil	1000
RHA 00800N	Soil	695
RHA 00900N	Soil	460
RHA 01000N	Soil	470
RHA 01100N	Soil	310

Minimum Detection 1
Maximum Detection 10000
Method Geo

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Report: 9200289 R Cambior USA, Inc.

Project: 304 Soil

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Sample Name	Type	Cu ppm
RHA 01200N	Soil	635
RHA 01300N	Soil	535
RHA 01400N	Soil	475
RHA 01500N	Soil	2060
RHA 01600N	Soil	820
RHA 01700N	Soil	575
RHA 01800N	Soil	83
RHA 01900N	Soil	930
RHA 02000N	Soil	178
RHA 02100N	Soil	665
RHA 02200N	Soil	575
RHA 02300N	Soil	525
RHA 02400N	Soil	210
RHA 02500N	Soil	575
RHA 02600N	Soil	410
RHA 02700N	Soil	700
RHA 02800N	Soil	790
RHA 02900N	Soil	925
RHA 03000N	Soil	990
RHA 03100N	Soil	2150
RHA 03200N	Soil	2250
RHA 03300N	Soil	425
RHA 03400N	Soil	640
RHA 03500N	Soil	163
RHA 03600N	Soil	1000
RHA 03700N	Soil	74
RHA 03800N	Soil	120
RHA 03900N	Soil	390
RHA 04000N	Soil	124
RHA 04100N	Soil	116
RHA 04200N	Soil	75
RHA 04300N	Soil	130
RHA 04400N	Soil	97
RHA 04500N	Soil	75
RHA 04600N	Soil	200
RHA 04700N	Soil	825
RHA 04800N	Soil	185
RHA 04900N	Soil	76
RHA 05000N	Soil	470

Minimum Detection 1
Maximum Detection 10000
Method Geo

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Report: 9200289 R Cambior USA, Inc.

Project: 304 Soil

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Sample Name	Type	Cu ppm
RHA 05100N	Soil	825
RHA 05200N	Soil	76
RHA 05300N	Soil	90
RHA 05400N	Soil	135
RHA 05500N	Soil	77
RHA 05600N	Soil	74
RHA 05700N	Soil	66
RHA 05800N	Soil	60
MWL 08800N 09600E	Soil	20
MWL 09000N 09600E	Soil	15
MWL 09200N 09600E	Soil	19
MWL 09400N 09600E	Soil	17
MWL 09600N 09600E	Soil	20
MWL 09800N 09600E	Soil	20
MWL 10000N 09600E	Soil	25
MWL 10200N 09600E	Soil	25
MWL 10400N 09600E	Soil	20
MWL 10600N 09600E	Soil	18
MWL 10800N 09600E	Soil	21
MWL 11000N 09600E	Soil	17
MWL 11200N 09600E	Soil	18
MWL 08800N 10000E	Soil	17
MWL 09000N 10000E	Soil	16
MWL 09200N 10000E	Soil	18
MWL 09400N 10000E	Soil	18
MWL 09600N 10000E	Soil	18
MWL 09800N 10000E	Soil	16
MWL 10000N 10000E	Soil	98
MWL 10200N 10000E	Soil	22
MWL 10400N 10000E	Soil	20
MWL 10600N 10000E	Soil	21
MWL 10800N 10000E	Soil	17
MWL 11000N 10000E	Soil	18
MWL 11200N 10000E	Soil	15
MWL 08800N 10400E	Soil	18
MWL 09000N 10400E	Soil	17
MWL 09200N 10400E	Soil	13
MWL 09400N 10400E	Soil	22
MWL 09600N 10400E	Soil	21

Minimum Detection 1
Maximum Detection 10000
Method Geo

-- = Not Analysed ReC = ReCheck in progress ins = Insufficient Sample



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Report: 9200289 R Cambior USA, Inc.

Project: 304 Soil

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Sample Name	Type	Cu ppm
MWL 09800N 10400E	Soil	15
MWL 10000N 10400E	Soil	22
MWL 10200N 10400E	Soil	17
MWL 10400N 10400E	Soil	18
MWL 10600N 10400E	Soil	25
MWL 10800N 10400E	Soil	22
MWL 11000N 10400E	Soil	21
MWL 11200N 10400E	Soil	15

Minimum Detection 1
Maximum Detection 10000
Method Geo

-- = Not Analysed ReC = ReCheck in progress ins = Insufficient Sample



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R. MOORE SAMPLING
RED HILLS

cc: mmg
RM
NB

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REPORT SUMMARY

Report: [920086]

ANALYTICAL REPORT

Origin

Inception Date: [Oct 13, 1992]

Client: [135	Cambior Exploration USA, Inc.]
Contact: [Nick Barr]
Project: [0	304 RED HILLS]
Amount/Type: [42	Rock]
[]

Analytical Requisition

Geochemical: [ICP(AqR)30]
Assay: [Cu>.2% = OxCu Cu>1% = Assay] ICP: [30]
Comments: [Cu Assays to Follow]

Delivery Information

Reporting Date: [Oct 14, 1992]

Principal Destination (Hardcopy, Fascimile, Invoice)

Company: [Cambior Exploration USA, Inc.]
Address: [230 South Rock Blvd., Suite 23]
City/Province: [Reno, NV]
Country/Postal: [USA 89502-2]
Attention: [Randy Moore/Nick Barr]
Fascimile: [702/856-4549]

Secondary Destination (Hardcopy)

Company: []
Address: []
City/Province: []
Country/Postal: []
Attention: []
Fascimile: []

2 data pages in this report.

Approved by: _____

B.C. Certified Assayers

iPL CODE: 921014-17:02:32



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Report: 9200881 R Cambior Exploration USA, Inc. Project: 304 Page 1 of 2 Section 2 of 2

Sample Name	H	Cr	V	Min	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%
06268	<5	79	15	39	4	14	1	1	<0.01	0.34	0.07	2.55	0.09	0.30	0.01	0.02
06269	<5	98	15	38	5	58	<1	1	0.01	0.42	0.21	2.01	0.06	0.24	0.02	0.02
06270	9	99	19	34	3	39	<1	2	<0.01	0.41	0.17	2.01	0.05	0.21	0.02	0.03
06271	6	92	20	20	3	44	<1	1	<0.01	0.36	0.10	2.35	0.02	0.16	0.01	0.01
06272	10	47	33	170	<2	35	1	2	<0.01	0.75	0.61	2.85	0.13	0.26	0.02	0.03
06273	31	54	28	195	<2	21	<1	1	<0.01	0.43	0.20	3.97	0.05	0.21	0.01	6.10
06274	46	125	70	32	<2	13	1	<1	0.01	0.08	0.11	10%	0.03	0.06	0.01	0.03
06275	5	124	8	28	6	9	<1	1	0.01	0.29	0.24	1.76	0.03	0.28	0.01	0.02
06276	21	62	12	22	22	10	<1	<1	0.04	0.27	0.06	6.1%	0.03	0.27	0.01	0.01
06277	11	92	17	180	7	14	<1	1	<0.01	0.40	0.37	2.36	0.07	0.30	0.02	0.09
06278	33	77	50	215	<2	23	<1	1	<0.01	0.33	0.12	8.9%	0.02	0.13	0.02	0.10
06279	13	119	16	57	3	24	<1	1	<0.01	0.30	0.16	2.92	0.03	0.24	0.02	0.03
06280	<5	59	39	47	3	19	2	1	0.01	0.59	0.30	4.89	0.05	0.26	0.02	0.03
06281	16	65	32	136	5	7	1	1	0.01	0.54	0.10	5.6%	0.14	0.30	0.01	0.07
06282	6	100	15	19	6	123	<1	1	<0.01	0.50	0.17	1.19	0.02	0.18	0.01	0.03
06283	31	93	20	18	<2	20	<1	2	<0.01	0.25	0.10	2.31	0.03	0.17	0.01	0.17
06284	<5	77	20	76	3	13	<1	3	0.01	0.36	5.23	1.62	0.10	0.18	0.03	0.05
06285	<5	118	22	47	3	42	<1	1	0.02	0.53	0.25	2.43	0.22	0.31	0.02	0.02
06286	31	126	39	266	4	23	1	1	0.01	0.35	0.56	7.2%	0.05	0.24	0.02	0.06
06287	<5	109	12	65	3	7	<1	1	<0.01	0.26	0.10	1.28	0.03	0.24	0.02	0.02
06288	<5	100	7	36	11	5	<1	1	0.02	0.27	0.02	2.67	0.02	0.27	0.02	0.01
06289	36	23	20	43	8	6	<1	1	0.01	0.30	0.03	8.9%	0.02	0.27	0.01	0.02
06290	13	66	28	62	<2	20	<1	1	0.01	0.63	0.20	2.96	0.14	0.31	0.02	0.07
06291	10	82	24	23	4	28	<1	1	<0.01	0.46	0.15	1.95	0.03	0.18	0.01	0.06
06292	11	43	47	38	3	86	2	<1	0.01	0.39	0.30	6.9%	0.02	0.18	0.01	0.02
06293	5	118	12	18	3	106	<1	<1	<0.01	0.38	0.09	0.75	0.01	0.13	0.01	0.04
06294	5	59	43	218	5	15	1	2	0.07	1.01	0.20	2.53	0.82	0.62	0.04	0.06
06295	5	61	38	73	<2	25	2	1	0.06	0.73	0.16	2.93	0.33	0.46	0.02	0.03
06296	17	64	37	42	2	27	2	1	0.03	0.54	0.12	2.56	0.17	0.33	0.02	0.04
06297	5	81	43	101	2	21	2	2	0.07	0.92	0.21	2.98	0.46	0.56	0.03	0.05
06298	13	60	18	25	3	49	<1	<1	<0.01	0.40	0.12	2.02	0.03	0.25	0.01	0.04
06299	45	75	22	27	3	20	1	<1	0.01	0.23	0.02	6.1%	0.01	0.19	0.01	<0.01
06300	19	107	14	26	4	77	<1	1	<0.01	0.35	0.03	1.63	0.03	0.29	0.02	0.02
06585	16	62	28	61	3	19	1	1	0.01	0.65	0.15	1.98	0.27	0.36	0.02	0.06
06586	<5	69	62	235	5	25	3	4	0.14	1.30	0.25	3.26	1.19	0.82	0.07	0.06
06587	11	92	8	126	4	23	<1	<1	<0.01	0.33	0.03	1.63	0.02	0.18	0.01	0.01
06588	9	40	51	16	5	35	4	3	0.09	1.22	0.19	3.28	0.64	0.63	0.03	0.06
06589	42	86	39	107	2	15	<1	1	<0.01	0.32	0.04	4.21	0.02	0.16	0.01	0.08
06590	13	92	8	36	4	10	<1	1	<0.01	0.23	0.07	1.21	0.02	0.20	0.01	0.06
Minimum Detection	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	1000	10000	10000	10000	10000	10000	10000	10000	1.00	5.00	10.00	5.00	10.00	10.00	5.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
---No Test ReC=ReCheck ins=Insufficient Sample m=Est/1000 z=Est % Max=No Est																



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Report: 9200881 R Cambior Exploration USA, Inc. Project: 304 Page 2 of 2 Section 1 of 2

Sample Name	Type	Cu %	Ox Cu %	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	B1 ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm
06591	Rock	ReC	ReC	<0.1	12895	6	18	9	<5	<3	4	<10	3	<0.1	1	3	148
06592	Rock	--	ReC	0.3	8746	11	20	27	<5	<3	6	<10	4	<0.1	3	4	287
06593	Rock	--	--	0.5	1772	10	42	23	5	<3	3	<10	4	0.2	8	6	78

Minimum Detection 0.01 0.01 0.1 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 Maximum Detection 100.00 100.00 100.0 20000 20000 20000 20000 20000 10000 1000 10000 10000 10000 10000 10000 10000 10000 10000
 Method Assay Assay ICP
 ---No Test ReC=ReCheck Ins=Insufficient Sample n=Est/1000 %=Est % Max=No Est

CAMBIOR USA, INC. NO. 20713

ROCK: Date: 5/20
SOIL: State: Ariz
SED.: County: _____
Project: Red Hill - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ ¼; S _____
S W

Quad: _____ Scale _____

RX: 12' Dump/Tailings Outcrop/Float Fresh/Weathered

Outcrop Location: _____
back here pit NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Oracle Gran. shear structure, strong floc
matrix gouge lens, streaks chkr alt of
matrix, gossanous shear ≈ 5-8' with
strong lens. lesser lim only for C₂O₃
visible

CAMBIOR USA, INC. NO. 20714

ROCK: Date: 5/20

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ W; S _____

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

15'
Outcrop Location: Prospect cut facing west
_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Or. Gray; strongly bleached / oxide, dense
clay - sericite alt (partly) with lim fractures
includes 2' of banded lim - lim gossan
subat Rx zone, spec lim v. 175 - seams
1/8 - 1/4' locally common

COMBIOR USA, INC. NO. 20715

ROCK:

Date: 5/20

SOIL:

State: _____

SED.:

County: _____

Project: POA Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ 1/4; S _____
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

^{10'}
Outcrop Location: adjacent N. end of #214

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Similar to #214

COMBIOR USA, INC. NO. 20716

ROCK: Date: 5/20

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ 1/4; S _____
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

121

Outcrop Location: _____

50' N 60W of #715 NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

similar; or brown bleached sericite/clay
alt. strong fine lam. local 6"-3' zone
of Qtz clast B+ with var H/bleed
Fe²⁺/lam matrix (as resistant n.d.s)

CAMBIOR USA, INC. NO. 20717

ROCK: Date: 5/20

SOIL: State: _____

SED.: County: _____

Project: Red Hill - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ W; S _____

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

10'

Outcrop Location: in red w. at big wash

N. down wash = 200' from #716 NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

4' of spec hem vened, skewed frac,

plagioclase alt Orac granite

w/ strong frac hem, irreg 1/8-1/2" spec hem
seams/knits

6' of cgr mid-mol hem frac Or gran
with 1-2 cm K spar

local narrow frac silicified w. th also
chlor alt & spec hem

COMBIOR USA, INC. NO. 20718

ROCK:

Date: 5/20

SOIL:

State: _____

SED.:

County: _____

Project: Red Hill - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ 1/4; S _____
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop
Float

Fresh/
Weathered

12'

Outcrop Location: _____

50' N. of 717 just W. of bus wash
NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Similar, as before

scant fine crys

CAMBIOR USA, INC. NO. 20719

ROCK:

Date: 5/20

SOIL:

State: _____

SED.:

County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ W; S _____

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

12'

Outcrop Location: prospect cut short adit portal

NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Orac Grou; strong 1-2" parallel fracturing,
mostly pervasive arg alt of feldspar &
matrix, cross cutting a parallel fine scan
hem 1/8-1/4" with blebs of cngs
overall strong lens

CAMBIOR USA, INC. NO. 20720

ROCK: Date: 5/20

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ 1/4; S _____
S W

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

15'
Outcrop Location: Series 720-722 short adit
30' west of 719 same structure NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Orange, strong clay^{derick} alt matrix & fold zone
mostly pervasively lam as shear set &
cross cutting 1" - 2' zones, also patchy
perv lam as intrus ~~matrix~~ groundmass
patchy seam/blk chng assoc with
local lam seams, Northern 2' of samp
is perv clay/chng alt intrus
(See 722 Select)

CAMBIOR USA, INC. NO. 20721

ROCK:

Date: 5/20

SOIL:

State: _____

SED.:

County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ 1/4; S _____
S _____ W _____

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

15'
Outcrop Location: adjacent N. end of #720 Trench
Select from N. end sample #9022
NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Or gran. similar, bleached / oxidized Or gran
about 2-4" spaced lam frac/gossan seams
(as spec from where fresh)
intracr felds a matrix dom clay alt

6' of sample appears to be strongly alt
porph?

COMBIOR USA, INC. NO. 20722

ROCK: Date: 5/20

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ 1/4; S _____
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

2' Select
Outcrop Location: _____

2' select of high CuO₂ zone from #720
NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

porcussive matrix cngs in Or Green

COMBIOR USA, INC. NO. 20723

ROCK: Date: 5/20

SOIL: State: _____

SED.: County: _____

Project: Ron Hill - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ %; S _____
S W

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

81
Outcrop Location: adjacent N end of #222

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Or gran strong clay/sensible alt,
strong parallel 1-2" fracturing with
strong hem

COMBIOR USA, INC. NO. 20724

ROCK: Date: 5/20

SOIL: State: Ariz

SED.: County: _____

Project: Red Hills - 204

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; _____ W; S _____

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

10'

Outcrop Location: low outcrop in big wash

NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Q12 Don'te Porph? cr textured, conspicuous
.5 - 1cm irreg ang alt feldspar plerocrysts
in dk grey gtz/bndtd groundmass,
Scatt hem blebs
several 6" - 2' ~~is~~ ~~the~~ parallel frac
controlled sheet zones with frac chgs
coatings & variable Cu staining of
feldspars

CAMBIOR USA, INC. NO. 27620

ROCK:

Date:

4/11/92

SOIL:

State:

Ariz

SED.:

County:

Pinal

Project:

Red Hills - 304

DRILL HOLE NO. _____

FROM _____

TO _____

Loc.: T 4 N;

R 11 E;

SW 1/4;

S 34

Quad:

North Butte

Scale

7.5

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

30'

Outcrop Location:

well s. end large cat cut

Series

sample cuts
run E-W

Series E to W 620 → 621 (all 3')

NO. _____

Sample Description: _____

Rock Type: _____

Rock Mod: _____

Mineral: _____

Oxides: _____

Alteration: _____

Structure: _____

Spl. Width: _____

Granite; crgr, bleached 1-4" spaced
hem-Foxy fray, red hem overall

1" shear N15E 41°W

CAMBIOR USA, INC. NO. 27621

ROCK: Date: 4/11
SOIL: State: Ariz
SED.: County: Pinal
Project: Red Hills

DRILL HOLE NO. _____ FROM _____ TO _____
Loc.: T 4 N; R 11 E; SW 1/4; S 34
Quad: _____ Scale _____

RX: 30' Dump/Tailings _____ Outcrop/Float _____ Fresh/Weathered _____
Outcrop Location: adj. to rd. # 27620
Series _____ NO. _____

Sample Description: _____ Rock Type: _____
Rock Mod: _____ Mineral: _____
Oxides: _____ Alteration: _____
Structure: _____ Spl. Width: _____

Bx; gossanous Granite, strong shearing/px,
strong MnOx/FeOx, sericite alt
abund blk sandy oxid, scatt frac mat/crystal
irreg 2"-1' gossan/speckled Bx seams
(well devel 6' wide shear N30W 45W)
strong clay-sericite alt
local elev Cu oxide

CAMBIOR USA, INC. NO. 27622

ROCK:

Date: 4/11

SOIL:

State: Ariz

SED:

County: Pinal

Project: Red Hills

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T 3 N; R _____ E; SW 1/4; S 34
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

30'
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Very similar to # 621

(same gossan clear structure N70E S6W)

CAMBIOR USA, INC. NO. 27623

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T 4 N; R 11 E; SE 1/4; S 33

Quad: _____ Scale 7.5

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

30
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

50% similar to #621,622

West 1/2 blocky frac crsr granite

with well devel film to 1/4 mil - crs - ben

frac seams, clay att felds, local weak

Cu oxide assoc with feldspars

(frac set w/ strong Cu oxide)

N 55E 75 S

CAMBIOR USA, INC. NO. 27624

ROCK: Date: _____

SOIL: State: Ariz

SED.: County: _____

Project: Red Hills 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE 1/4; S 33
S _____ W _____

Quad: _____ Scale _____

RX: 30' Dump/Tailings Outcrop/Float Fresh/Weathered

Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite, blocky - fairly fresh, v. cr pale
pink K-spar phenocrysts

mostly well fractured

patchy mod-strong thin lens fruct film

mild-mod patchy frac crystal

isolated 6" streaks w/ elev ox. oxide

≈ 6' is moderately gossanous

CAMBIOR USA, INC. NO. 27625

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N _____ E: SE 1/4; S 33
S _____ W _____

Quad: _____ Scale _____

RX:	Dump/ Tailings	Outcrop/ Float	Fresh/ Weathered
<u>30'</u>			

Outcrop Location: Series

NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite; nod lens frac overall, locally
sheared with clay alt,
scatt frac crysol

COMBIOR USA, INC. NO. 27626

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE ¼; S 33
S; W

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

30'
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

sample to #625

less Cu oxide (is rare)

local diorite xenoliths?

CAMBIOR USA, INC. NO. 27627

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE 1/4; S 33
S _____ W _____

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

30'
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Similar to #625, 626

mostly well fractured, mod frac hem. Fract overall

dom frac set N40E vert

COMBIOR USA, INC. NO. 27628

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE 1/4; S ??
S _____ W _____

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

30'
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod.: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite; strong fracturing to Bx; Granite hard but
hem-clay-sericite Bx matrix, Prop alt.
(drizzle from gossan structure above)?
to frac (waxide)

COMBIOR USA, INC. NO. 27629

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE $\frac{1}{4}$; S 33
S _____ W _____

Quad: _____ Scale _____

RX:	Dump/ Tailings	Outcrop/ Float	Fresh/ Weathered
-----	-------------------	-------------------	---------------------

30
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite; patchy strong frac Frax,
local gossan shears 1-2'
mostly well fractured

(1' gossan / Bx shear N-S vert)
2' " " " N70W 52E

CAMBIOR USA, INC. NO. 27630

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE $\frac{1}{4}$; S 33
S _____ W _____

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

30'
Outcrop Location: Series

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Similar to #629

tr frac Cu oxide

patchy frac / Be gossor zones with

Strong Am - Mn ox \rightarrow local Cu frac oxide

CAMBIOR USA, INC. NO. 27631

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills -304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; SE 1/4; S 33
S _____ W _____

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

³⁰¹
Outcrop Location: end of Series

(620 → 631) NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

25% Granite mod-purely strong hem-
clay alt minor Cu oxide

25% red grey porphyritic volcanic
looks mostly fresh

fr thin fine film of dusty blue
Cu oxide??

COMBIOR USA, INC. NO. 27632 ✓

ROCK: Date: 4/12
SOIL: State: Ariz
SED.: County: Pinal
Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____
Loc.: T 4 N; R 11 E; NE ¼; S 33
Quad: North Butte Scale 7.5

RX: Dump/Tailings Outcrop/Float Fresh/Weathered
20'
Outcrop Location: Tied to NE shaft (see base map)
180' N18E of shaft prospect NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Porphyry, etc - feldspar in grey matrix,
porvasive frac hem-F₂O₃, 1/10 - 1/2" calcite
frac seams, strong clay-sericite alt of
feldspar & ground mass
possible weak matrix on oxidestain?

COMBIOR USA, INC. NO. 27633 ✓

ROCK: Date: 4/12/92
SOIL: State: Ariz
SED.: County: Pinal
Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE 1/4; S 33

Quad: _____ S North 8th W _____ Scale 7.5

RX: Dump/Tailings Outcrop/Float Fresh/Weathered Weathered

10'
Outcrop Location: 70' due west of #632
poor exposure (in place??) NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

same Porphyry; patchy frac hem-gossan,
70% well devel frac cryscol, clay alt of
subspans

frac N85E 78 N

CAMBIOR USA, INC. NO. 27634

ROCK: Date: 4/12
SOIL: State: _____
SED.: County: _____
Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____
Loc.: T _____ N; R _____ E; NE $\frac{1}{4}$; S 33
S _____ W _____
Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered
30'
Outcrop Location: W. end starts S85W 35' from shaft
cat cut _____ NO. _____

Sample Description: _____ Rock Type: _____
Rock Mod: _____ Mineral: _____
Oxides: _____ Alteration: _____
Structure: _____ Spl. Width: _____

Remotely fractured granite, main structure over
some 20-20' is mostly strong sooty hem-sooty dk
pervasive fine gossan carrying variably clay
alt/bleached at top of porphyry
very strongly oxidized
(fract/matrix N65-90E var)

CAMBIOR USA, INC. NO. 27635

ROCK: Date: 4/12
SOIL: State: _____
SED.: County: _____
Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____
Loc.: T _____ N; R _____ E; NE $\frac{1}{4}$; S 33
S W
Quad: _____ Scale _____

RX: Dump/Tailings Outcrop/Float Fresh/Weathered
30'
Outcrop Location: start of sample cut is 550w 40' of start of #634
Same cut as #634 NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

very similar to #634
local 2' zone with well dev'd frac crystal
in bleached porphyry

CAMBIOR USA, INC. NO. 27636

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hill - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE $\frac{1}{4}$; S 33
S W

Quad: _____ Scale _____

Grab of RX:
material ripped up
over 15'

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

Outcrop Location: 125' S 20 E of shaft collar

cat scrap NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Porphyry; bleached-oxidized, local mild silicified
scatt vults/seams of granulated bon,
local w/dl dwdl frac crys.c.l

vent frac N 55 E

CAMBIOR USA, INC. NO. 27637

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: ROD NLS -304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE $\frac{1}{4}$; S 33
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

Select

Outcrop Location: Same site as #638

NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Porphyry, banded - oxidized, mild-mod
silica, frac cngs throughout rx
lin-den-feldspar cement matrix material

HAND

CAMBIOR USA, INC. NO. 27638

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE 1/4; S 33
S W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

3' zone?

Outcrop Location: 68' S 20W of # 637

cat cut NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

very similar to # 637

poorly exposed ripped up by cat

fract trend N 62 E 77 N

COMBIOR USA, INC. NO. 27639

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: Red Hills - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE 1/4; S 33
S _____ W _____

Quad: _____ Scale _____

RX: Dump/Tailings Outcrop Fresh/Weathered
Float

20'
Outcrop Location: 140' 540w of # 638

Round depression site Prospect NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite, sericite/arg alt. pale green matrix
mostly strong fine lam-FeOx

local clayey shears of 4-8' hem-gossan
'sooty' shears

* (Cave adit on structure (W 80w vert)
level
portal is 100' S 80E of Samp # 639, 640

COMBIOR USA, INC. NO. 27640

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: RED HILLS - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE 1/4; S 33
S; W

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop/
Float

Fresh/
Weathered

18'
Outcrop Location: edges w. end of 4 27639

_____ NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite; pervasively sheared, strong clay-
sericite, abundant earthy-silty hem-gossan
seams, local shear gouge, soft

CAMBIOR USA, INC. NO. 27641

ROCK: Date: _____

SOIL: State: _____

SED.: County: _____

Project: RED HILLS - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE $\frac{1}{4}$; S 33
S _____ W _____

Quad: _____ Scale _____

RX:

Dump/
Tailings

Outcrop
Fleet

Fresh/
Weathered

1.5'
Outcrop Location: 85' N 85E of # 639, 640

NO. _____

Sample Description: _____ Rock Type: _____

Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite; strong to pervasive matrix & fold spar
Cu oxide, local crys / pol as strong veins
locally assoc with hem seams

→ strong Cu
strongly alt adjoining rx (partly exposed)

HARD

COMBIOR USA, INC. NO. 27642

ROCK: Date: 4/12

SOIL: State: _____

SED.: County: _____

Project: POD HILLS - 304

DRILL HOLE NO. _____ FROM _____ TO _____

Loc.: T _____ N; R _____ E; NE 1/4; S 33

Quad: S North B. W. Scale 7.5

RX: Dump/Tailings Outcrop/Float Fresh/Weathered

GRAB
Outcrop Location: 100' SPO of #839

local grab near portal site NO. _____

Sample Description: _____ Rock Type: _____

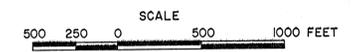
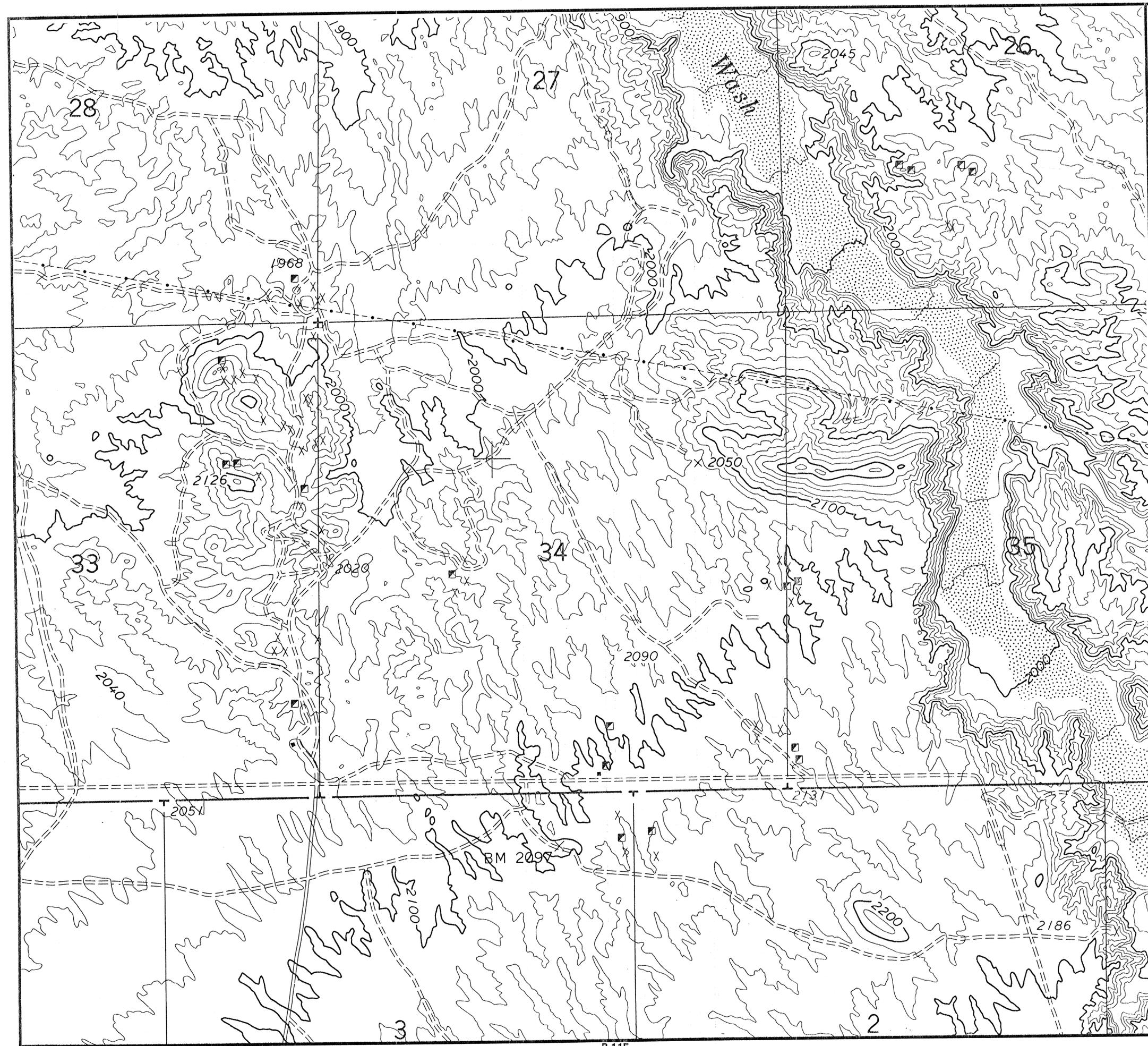
Rock Mod: _____ Mineral: _____

Oxides: _____ Alteration: _____

Structure: _____ Spl. Width: _____

Granite; clay alt, pale-med green
in replacement of feldspars & small level
fine crys

(HAND)



WESTMONT	
MINING INC. 4949 So. Syracuse Street Suite 4200 Denver, CO 80237	
COMPILED:	Pinal County, Arizona Red Hill Project
DRAFTED:	
REVISED:	
DATE:	
SCALE:	DWG. NO.:

R.11E.