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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: HIBERNIA

ALTERNATE NAMES:  
HOPE LODE

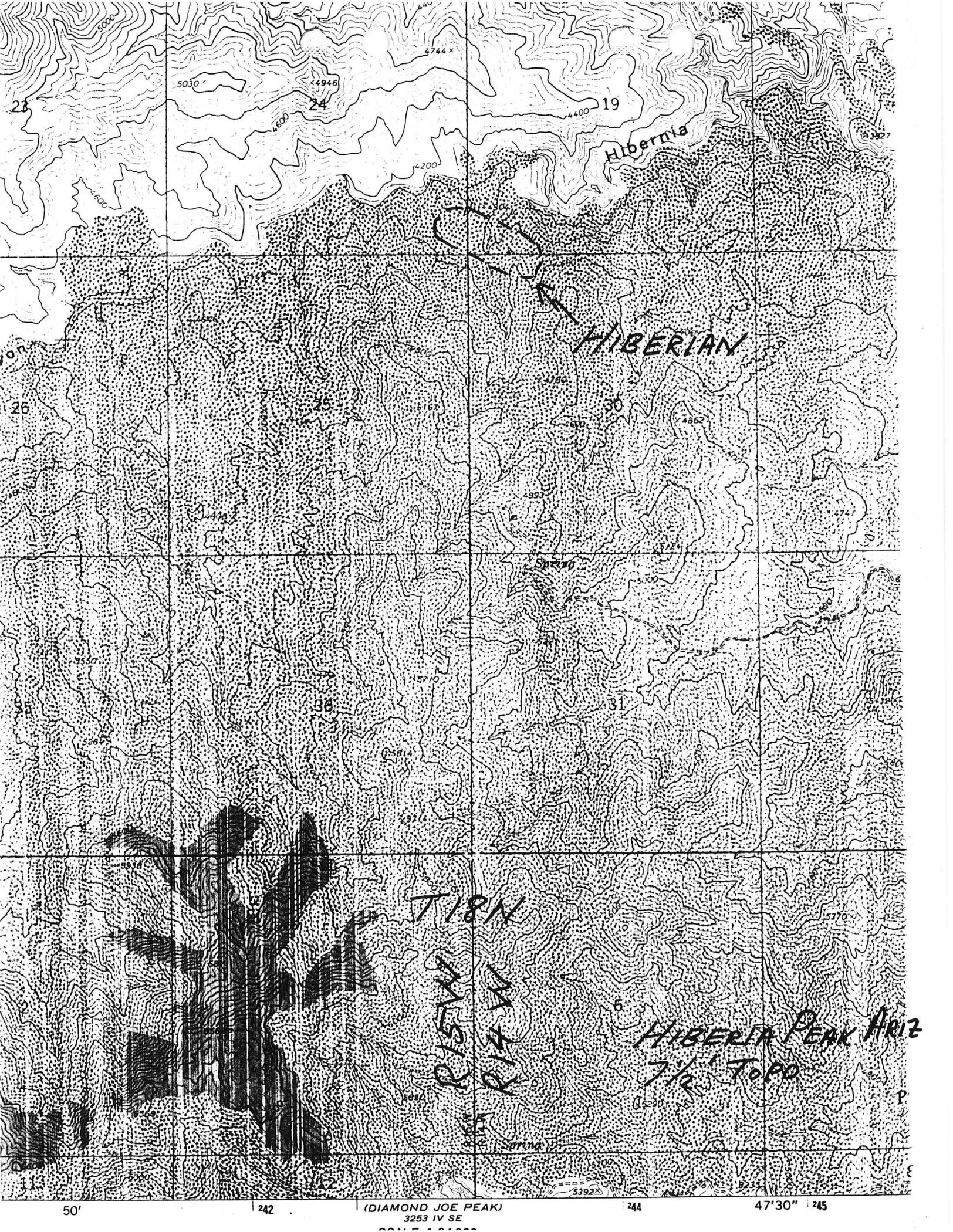
MOHAVE COUNTY MILS NUMBER: 504A

LOCATION: TOWNSHIP 18 N RANGE 14 W SECTION 19 QUARTER SW  
LATITUDE: N 34DEG 55MIN 15SEC LONGITUDE: W 113DEG 48MIN 25SEC  
TOPO MAP NAME: HIBERNIA PEAK - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:  
LEAD  
SILVER  
COPPER

BIBLIOGRAPHY:  
ADMMR HIBERNIA MINE FILE  
ADMMR MOHAVE CUSTOM MILL PROJECT  
MALACH, R. MOHAVE CTY MINES P. 21; 1977  
HINTON, R. "1000 OLD AZ MINES", P. 95; 1962



Hiberia

HIBERIAN

TIBN

R15W  
R14W

HIBERIA PEAK ARIZ  
7 1/2' TOPO

50'

242

(DIAMOND JOE PEAK)  
3253 IV SE

244

47'30" 245

CONTOUR INTERVAL 20 FEET

|   |  |              |                                  |            |
|---|--|--------------|----------------------------------|------------|
| Name of Mine or Prospect:<br>Hibernia Group | Township<br>18N                                  | Range<br>V   | Section<br>19                    | Block<br>B |
| Principal Minerals:                         | 1:250,000 Quad<br>Williams                       |              | 7.5' - 15' Quad<br>Hibernia Peak |            |
|   | Associated Minerals:<br>District<br>Cedar Valley |              | Principal Product                |            |
| Type of Operation:<br>Underground           | County<br>Mohave                                 | State<br>Ar. | Type of Deposit                  |            |

Ownership or Controlling Interest:  
Consult tax assessment records

Access: From Wikieup, Ar., proceed north on U.S. 93 for 18.5 miles; turn left on unimproved road for 4.25 miles. Turn left and proceed southwest for 7 miles to shaft. Mine is shown (unnamed) on topographic quadrangle.

Structural Control or Geological Association:  
"Older Precambrian Age, Granite Gneiss."<sup>2</sup>

Age of Mineralization:

| Production History     | Geochemical Analyses |
|------------------------|----------------------|
| Patented claim Bk #204 |                      |

References

- 1) CETA map file Rack #9, claim and underground geologic maps.
- 2) Wilson & Moore (1959) Geologic map.

HIBERNIAN MINE

Mohave  
Cedar Valley

(Also called Hibernia Mine)

T18N R14W. SW $\frac{1}{4}$  Sec. 19 & NW $\frac{1}{4}$  SEC. 30

PATENTED CLAIMS

VBD WR 8/21/76 C. R. Ward Company has been sampling the Hibernia Mine north of the Silverado. Davidson said samples had been sent for assay.

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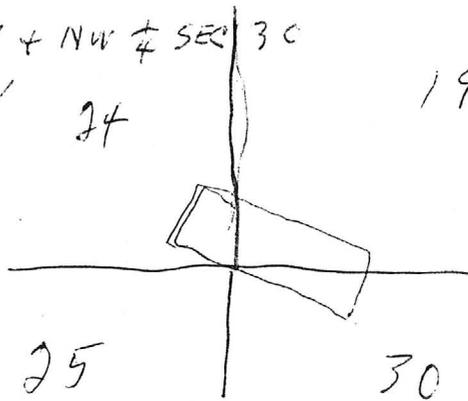
NJN WR 1/1/82: Bob Hanan of All Minerals Corp., Murray, Utah, called seeking information on one Hibernian Mine (file), Mohave County. After some discussion he decided to have the file copied.

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4 IBERNIA  
SW  $\frac{1}{4}$  SEC 19 + NW  $\frac{1}{4}$  SEC 30  
T18 N R14 W 24

8-21-76

19 CR WARD CO.



SURVEYED AS GENERAL NO 27 33  
SEE SECT OF BLM MINING DISTRICT SHEET 37

NAME: HIBERNIA

COUNTY: MOHAVE

Next to Silverado Group Hibernia P.T. 7 1/2  
T 18 N R 14 SEC. 19-30 E 1 4300'  
15 W 24

DISTRICT: MAYNARD

Mineralization:

Geology:

Type Operation: 500' shaft 700'

Production:

References: Mohave Co Mine P-21  
(BLM Phoenix in location) Claim Series #27

Mohave Cty. Card File

*abstract of*

*RMB*

**DEPARTMENT OF MINERAL RESOURCES**

STATE OF ARIZONA  
**FIELD ENGINEERS REPORT**

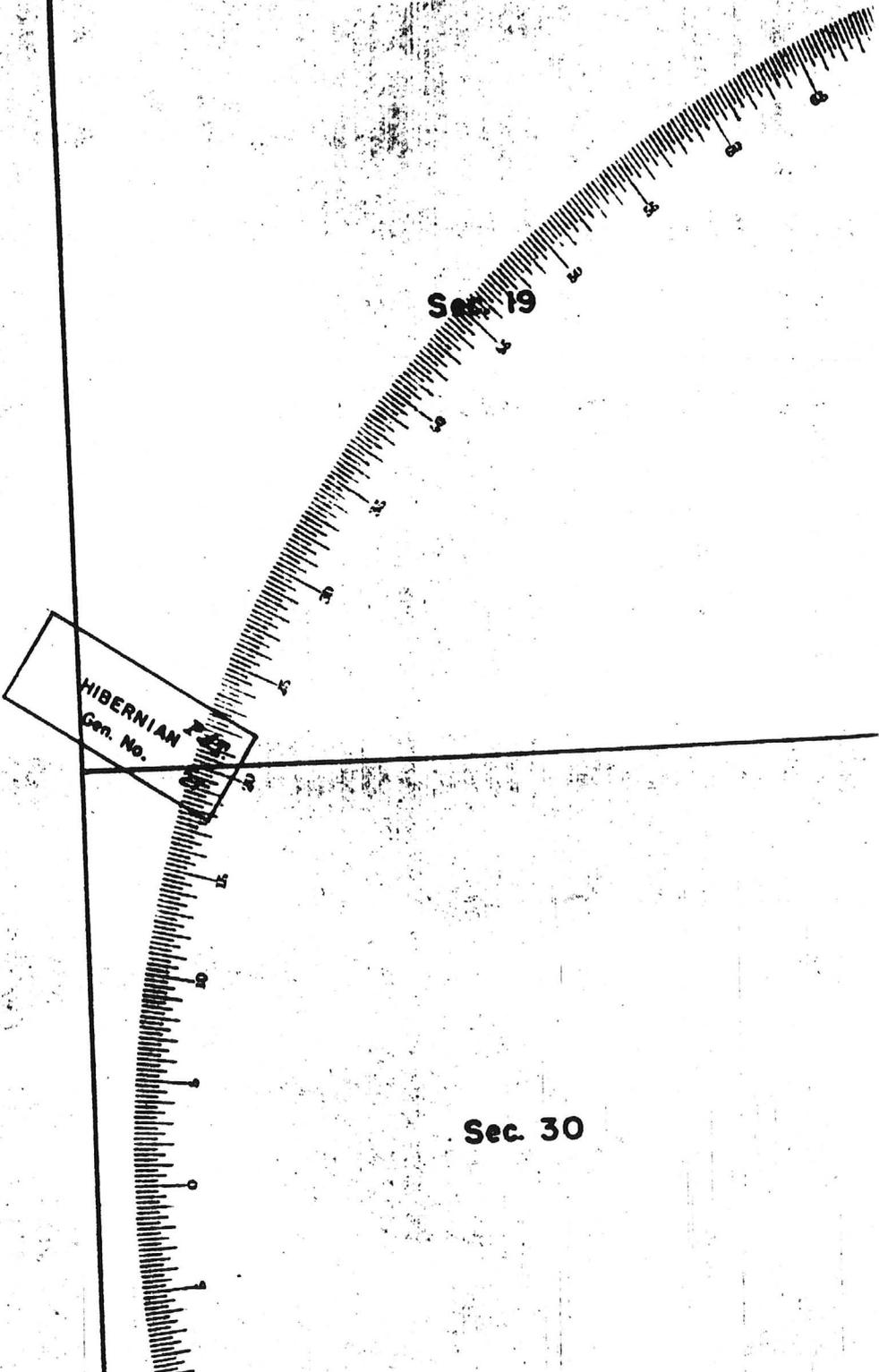
Mine      Hibernian (Also called Hibernia)  
            SW $\frac{1}{4}$  Sec. 19 & NW  $\frac{1}{4}$  Sec. 30, T18N, R14W      Date      2/27/81  
District   Cedar Valley/Maynard District      Engineer   K. Phillips  
Subject:   Information to correct files

The Hibernian patented mine, also often referred to as the Hibernia, is listed as surveyed as General Number 27 (see section of BLM Mining District Sheet #393).

Information on the property has been previously contained in the Silverado Mine file. However, the properties are distinct; the only relation being the case of the Hibernian as a land mark to describe the location of the unpatented claims in the area of the Silverado. The Silverado is approximately 1 mile south of the Hibernian.

393

SW 1/4, T. 18 N., R. 14 W.  
CEDAR VALLEY DIST.



Sec. 30