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02/13/87

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: NORMAN SMITH PROSPECT

ALTERNATE NAMES:

MARICOPA COUNTY MILS NUMBER: 685

LOCATION: TOWNSHIP 4 N RANGE 7 W SECTION 16 QUARTER NE
LATITUDE: N DEG MIN SEC LONGITUDE: W DEG MIN SEC
TOPO MAP NAME: BELMONT MTS - 15 MIN

CURRENT STATUS: UNKNOWN

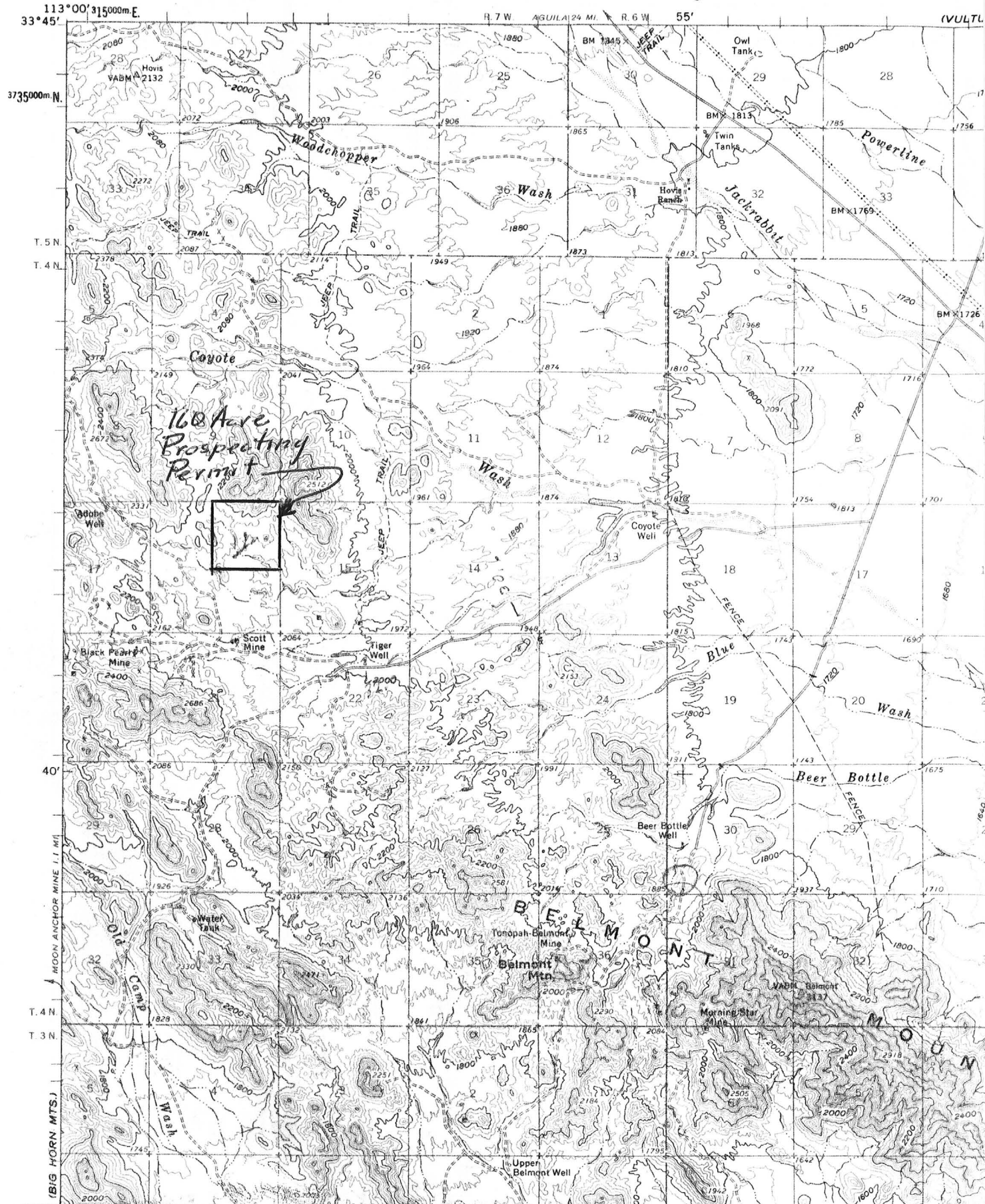
COMMODITY:
SILVER

BIBLIOGRAPHY:
ADMMR NORMAN SMITH PROSPECT FILE

Norman Smith Prospect

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Belmont Mtns. Quad



NORMAN SMITH PROSPECT

MARICOPA COUNTY

RRB WR 12/10/82: Norman Smith, phone 386-3063, in Arlington, AZ reports that he has a prospecting permit on state land in NE $\frac{1}{4}$, Section 16, T4N R7W, Belmont Mountains Quad. He would appreciate a visit from an engineer.

RRB WR 1/21/83: Visited the Norman Smith Prospect in the company of the owner. A separate report has been written.

RRB 8/12/83: Norman Smith reported that he has filed claims in Section 17, T2N R12W, called the Double Eagle Claims (file) and he requests a visit whenever I can make it. He also reports that he has dropped his prospecting permit on NE $\frac{1}{4}$ Section 16, T4N R7W because of the red tape involved with State Land.

MINE AND PROSPECT FIELD VISIT DATA SUMMARY

Sheet 1 of 2

COMMODITIES Silver

MILS ID No. _____ Date January 22, 1983

ENGINEER R. R. Beard

INFORMATION FROM: Norman Smith and personal visit.

PROPERTY SUMMARY

I. MINE NAME Norman Smith Prospect OTHER POSSIBLE NAMES _____
INCLUDING ANY CLAIM NAMES NOTED _____

II. LOCATION: T 4N R 7W SEC(S) 16, NE $\frac{1}{4}$ MINE DISTRICT Osborn
ELEV. 2100' COUNTY Maricopa TOPO QUAD. Belmont Mountains 15"
DIRECTIONS _____

MAP ATTACHED _____

III. OWNERSHIP: NAME Norman Smith PHONE 386-3063
ADDRESS: Arlington, Arizona
COMPANY NAME IF ANY: _____
PERTINENT PEOPLE _____

IV. PROPERTY AND HOLDINGS: Prospecting Permit on State Trust Lands, 160 acres.

V. PAST PRODUCTION - NOTED, KNOWN, PROBABLE, UNKNOWN, NONE _____

VI. CURRENT STATUS: Prospect. Mr. Smith plans to expose some of the veins with
dozer cuts for core drilling.

VII. WORKINGS: _____

III. GEOLOGY AND MINERALOGY: DEPOSIT TYPE: _____
LENGTH: _____ WIDTH: _____ VEIN STRIKE _____
HOST ROCK: _____
ECONOMIC MINERALS: _____

COMMENTS: Silicified and calcified zones and stringers varying in width from 1 foot
up to 30 feet generally striking N35⁰E dipping vertical to 75⁰ Westerly.

IX. EQUIPMENT ON SIGHT: _____