

CONTACT INFORMATION

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: JANICE

ALTERNATE NAMES:

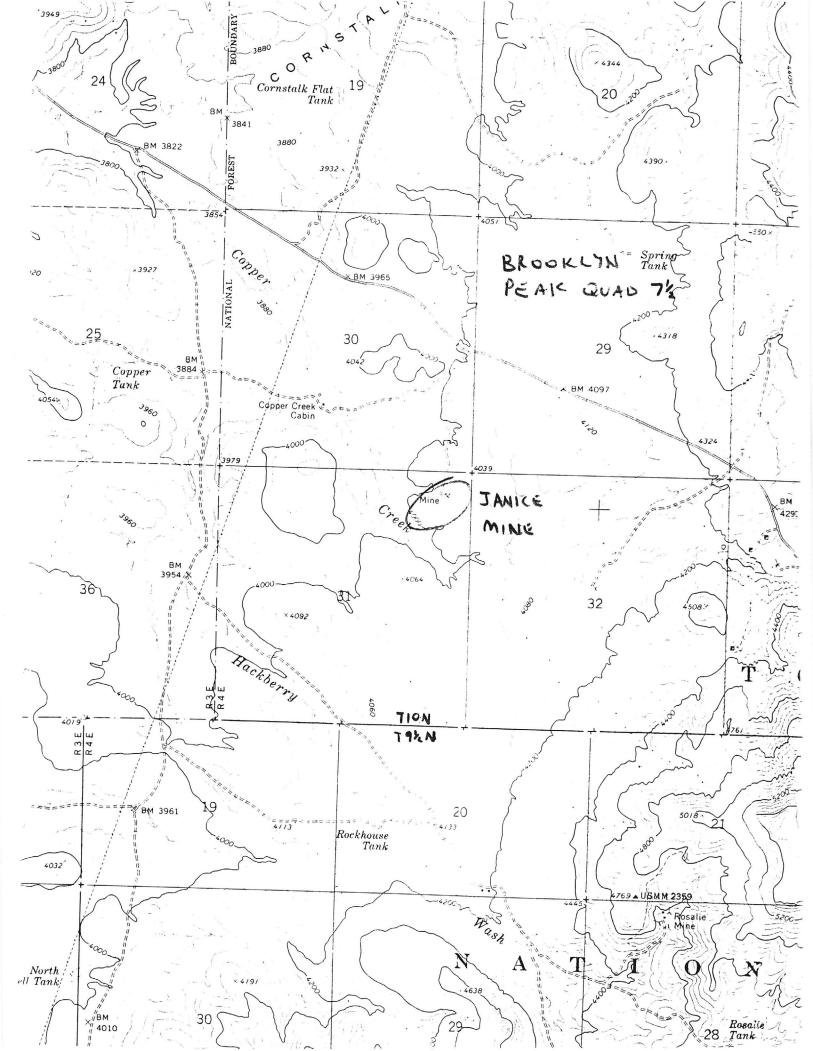
YAVAPAI COUNTY MILS NUMBER: 761

LOCATION: TOWNSHIP 10 N RANGE 4 E SECTION 31 QUARTER NE LATITUDE: N 34DEG 12MIN 32SEC LONGITUDE: W 111DEG 58MIN 08SEC TOPO MAP NAME: BROOKLYN PEAK - 7.5 MIN

CURRENT STATUS: RAW PROSPECT

COMMODITY: COPPER OXIDE

BIBLIOGRAPHY: ADMMR JANICE FILE



JANICE MINE

YAVAPAI COUNTY

KAP WR 10/26/84: In the company of Nyal Niemuth, a visit was made to the Janice Mine (file). This property was noted as a prospect symbol on the topo map, but was not in the MILS data. An initial report is being created and a file is to be assembled.

JANICE

Same

YAVAPAI COUNTY TION R4E Sec 31 NE

MILS Yavapai Index #761

Brooklyn Peak topo (Included in file)

	MINE PROSPECT FIELD VISIT DATA SUM Y
	Sheet 1 of 2
	COMMODITIES Copper
	MILS ID No. 761 Date 10/23/84
	ENGINEER Nyal J. Niemuth & Ken A. Phillips
	INFORMATION FROM: same
	PROPERTY SUMMARY
•	MINE NAME <u>Janice (new f)</u> Yavapai Co. MILS and on the Brooklyn Peak topo
	LOCATION: T 10N R 4E SEC(S) 31 NE MINE DISTRICT
	ELEV. 4000 COUNTY Yavapai TOPO QUAD. Brooklyn Peak
	DIRECTIONS as per topo
	MAP ATTACHED yes
	OWNERSHIP: NAME Federal Land and Minerals PHONE
•	ADDRESS: not located at this time
	COMPANY NAME IF ANY:
	PERTINENT PEOPLE
	PROPERTY AND HOLDINGS: PAST PRODUCTION - NOTED, KNOWN, PROBABLE, UNKNOWN, NONE
•	PAST PRODUCTION - NOTED, KNOWN, PROBABLE, UNKNOWN, MUNE <u>none</u>
	CURRENT STATUS:
	WORKINGS: 1 large bulldozer pit 10' deep x 80' x 30', approximately 250 yards of
	material were moved in a prospecting effort. The surrounding area has many smaller dozer prospects
	GEOLOGY AND MINERALOGY: DFPOSIT TYPE:
2427	LENGTH:VEIN STRIKEDIP
	HOST ROCK: granite
	HOST ROCK: <u>granite</u> ECONOMIC MINERALS: <u>chrysocolla stained quartz float</u>
	ECONOMIC MINERALS: chrysocolla stained quartz float
	HOST ROCK: granite ECONOMIC MINERALS: chrysocolla stained quartz float COMMENTS: At an intersection of some aplite dikes, granite dike and jointed granite occur some 1" discontinuous quartz and calcite stringers
<i>.</i>	ECONOMIC MINERALS: chrysocolla stained quartz float COMMENTS: At an intersection of some aplite dikes, granite dike and jointed granite