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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: LITTLE LADONNA

ALTERNATE NAMES:

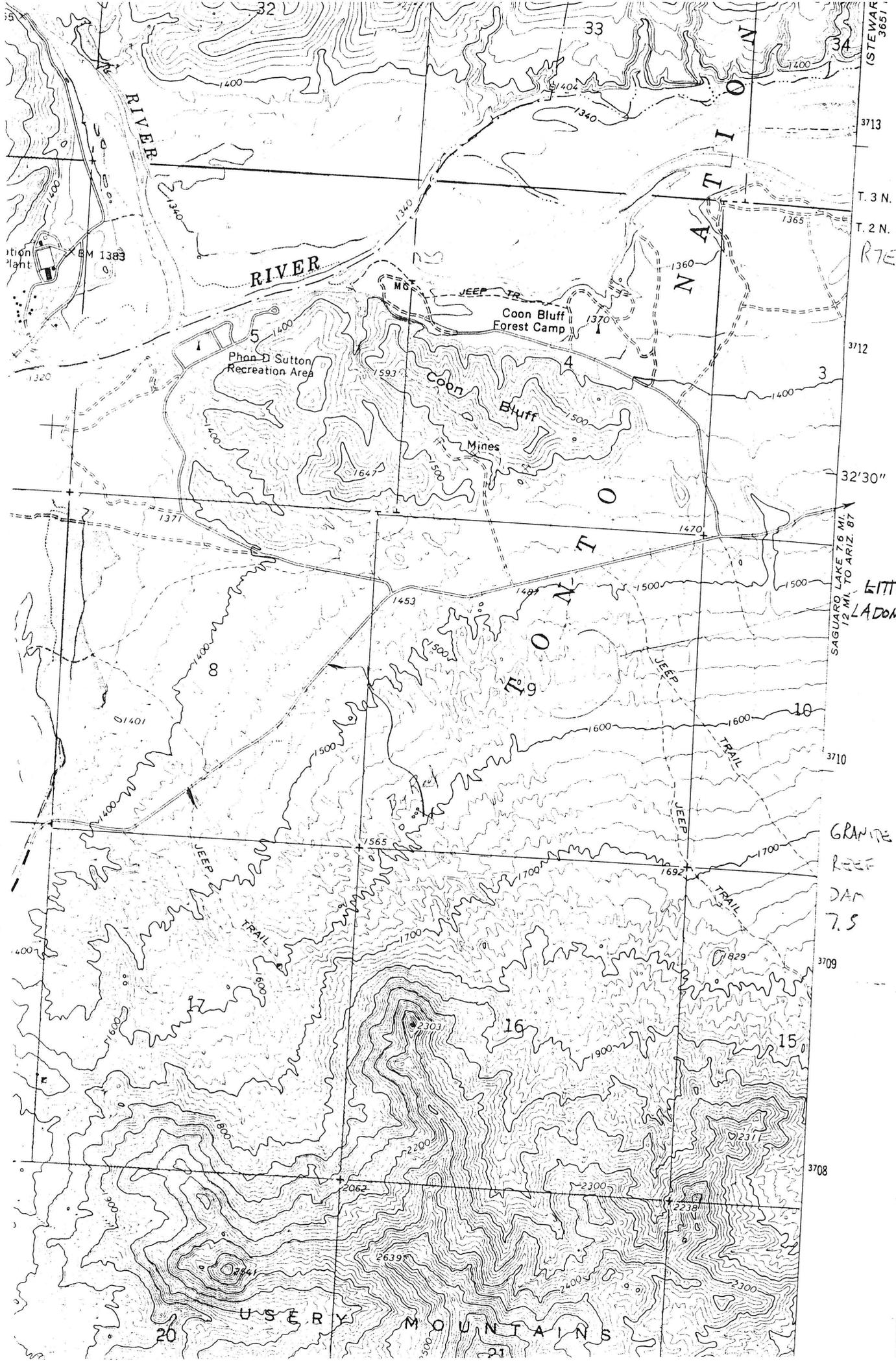
MARICOPA COUNTY MILS NUMBER: 768

LOCATION: TOWNSHIP 2 N RANGE 7 E SECTION 9 QUARTER NE  
LATITUDE: N 33DEG 32MIN 00SEC LONGITUDE: W 111DEG 38MIN 20SEC  
TOPO MAP NAME: GRANITE REEF DAM - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:  
COPPER OXIDE  
GOLD

BIBLIOGRAPHY:  
ADMMR LITTLE LADONNA FILE



(STEWART 3657)

T. 3 N.  
T. 2 N.  
R. 7 E.

3713  
3712  
32'30"  
3710  
3709  
3708

LITTLE LADONNA  
SAGUARO LAKE 7.6 MI.  
1.2 MI. TO ARIZ. BT.

GRANITE REEF  
DAN  
7.5

Station  
Plant

BM 1383

RIVER

Phon-D Sutton  
Recreation Area

Coon Bluff  
Forest Camp

Coon Bluff  
Mines

N A T I O N A L

T O N T O N

USERY MOUNTAINS

LITTLE LADONNA

MARICOPA COUNTY

RRB WR 3/1/85: Don Moore (c) brought in some rock samples and maps of the Little Ladonna claims in the NE $\frac{1}{4}$  Sec 9, T2N R7E. The samples contain malachite chyrsocolla and chalcocite and Mr. Moore says it carries gold.

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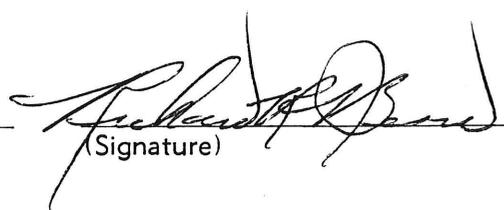
RRB WR 3/29/85: Visited the Little Ladonna Claims, Maricopa County with Don Moore, 8038 E. Juanita, Mesa, Arizona 85208, phone 986-9511.

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ARIZONA DEPARTMENT OF MINERAL RESOURCES  
Mineral Building, Fairgrounds  
Phoenix, Arizona

- 1. Information from: Don Moore  
Address: 8038 E. Juanita, Mesa, Arizona 85208 986-9531
- 2. Mine: Little Ladonna 3. No. of Claims - Patented \_\_\_\_\_  
Unpatented 6
- 4. Location: Maricopa County, North slope of Usery Mtns.
- 5. Sec. 9NE Tp. 2N Range 7E 6. Mining District Goldfield
- 7. Owner: Above
- 8. Address: \_\_\_\_\_
- 9. Operating Co.: \_\_\_\_\_
- 10. Address: \_\_\_\_\_
- 11. President: \_\_\_\_\_ 12. Gen. Mgr.: \_\_\_\_\_
- 13. Principal Metals: Gold, copper 14. No. Employed: \_\_\_\_\_
- 15. Mill, Type & Capacity: \_\_\_\_\_
- 16. Present Operations: (a) Down  (b) Assessment work  (c) Exploration   
(d) Production  (e) Rate \_\_\_\_\_ tpd.
- 17. New Work Planned: Sampling and mapping structures to indicate  
logical drill sites.
- 18. Misc. Notes: Numerous small closely spaced quartz veins several  
of which show strong copper mineralization and leached sulfides,  
hematite and cubic voids have been exposed. Principa] copper  
minerals observed were malachite, chrysocolla and chalcocite.  
Mr. Moore reports gold in mineralized areas.

Date: March 28, 1985

  
(Signature)

Richard Beard  
(Field Engineer)

3" = 1000'

T2N R7E

Little Ladonna



NORTH

Sec 9

LAND under Restoration

Closed

Bush Highway

Rock Mortar

Sec

Road ①



Quartz VENS

Copper oxides sulfides hills oxides

Quartz VENS

Hole oxides sulfides Schist

Schist Hill

Hill Quartz VENS

Iron cubes

Schist

Iron Trail

12

11

