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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: MEADER URANIUM MINE

ALTERNATE NAMES:

LA PAZ COUNTY MILS NUMBER: 186

LOCATION: TOWNSHIP 3 N RANGE 18 W SECTION 21 QUARTER C
LATITUDE: N 33DEG 35MIN 17SEC LONGITUDE: W 114DEG 07MIN 23SEC
TOPO MAP NAME: QUARTZSITE - 15 MIN

CURRENT STATUS: RAW PROSPECT

COMMODITY:
URANIUM
COPPER

BIBLIOGRAPHY:
AZBM FILE DATA
ADMMR MEADER URANIUM MINE FILE

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
FIELD ENGINEERS REPORT

Mine Meader Uranium Mine Date January 9, 1958

District Plomosa Dist. Engineer Lewis A. Smith

Subject: Visit to Property

Location: Sec 21, T3N, R18W, In flat below Plomosa Mountains, 10 miles SE of Quartzsite

Owners: W. S. Meader, Tom Nolan (Box 55 Quartzsite) Elma Hanson, Marvin Murry, and J. Mholma.

Claims: 6

Agent: Tom Nolan

Metal: Uranium and Copper

Development: One large bulldozer cut.

Geology: Carnotite impregnated into lake deposited tuff-bed (The lake beds are Late-Pliocene-Early Pleistocene in age). The development work to date is insufficient to determine the extent of the occurrence. The carnotite-bearing bed is, so far, 2 'thick and shows 0.3% U_3O_8.

The owners plan to drill the bed.

The beds have been tilted and lie on top of chlorite schist. The series consists of

1. Schist
2. Mudstone
3. Carnotite bearing tuff.
4. Sandstone
5. Gravels.

They dip variably between 20 and 30 degrees to the north and strike E-W.