



## **CONTACT INFORMATION**

Mining Records Curator  
Arizona Geological Survey  
1520 West Adams St.  
Phoenix, AZ 85007  
602-771-1601  
<http://www.azgs.az.gov>  
[inquiries@azgs.az.gov](mailto:inquiries@azgs.az.gov)

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08/01/90

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: COPPER-KID

ALTERNATE NAMES:

RED ROCK URANIUM

MARICOPA COUNTY MILS NUMBER: 551

LOCATION: TOWNSHIP 6 N RANGE 4 E SECTION 10 QUARTER NE  
LATITUDE: N 33DEG 52MIN 59SEC LONGITUDE: W 111DEG 55MIN 50SEC  
TOPO MAP NAME: NEW RIVER MESA - 7.5 MIN

CURRENT STATUS: EXP PROSPECT

COMMODITY:

URANIUM  
LEAD SULFIDE  
ZINC  
COPPER SULFIDE  
MOLYBDENUM  
SILVER

BIBLIOGRAPHY:

USGS NEW RIVER MESA QUAD  
ADMMR COPPER-KID FILE  
ADMMR "U" FILE, MARICOPA U-1

COPPER KID

MARICOPA COUNTY

VBD WR 8/13/75: I called Bill Kinnon to inquire if he still owned the Copper Kid mining claim and he does not. He says this mine in the Cave Creek area is a real good uranium prospect and radioactive uraniite material also contains lead, zinc, copper molybdenum and silver.

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Maricops Arizona  
County State

Chief Mineral Uranium No. U-1  
Accessory Minerals Lead-Copper

Property Name: Copper Kid  
Owner: Name Address Date  
W. C. Kinnon, Phoenix, Ariz. Apr. 1955

Location: Sec. 10, T. 6 N., R. 4 E.  
about 4 miles north of Cave  
Creek.

Operator:  
None

6N-4E-10

Production:  
Total None From to  
Present Rate None Per Date

Source of Information:  
Summary Rpt. of Min. Exam. Romslo No. 65  
DMEA-3699 Report

Status Date  
Inactive Apr. 1955

USM Report: File No.

Classification: Prospect  
(See other side for general information)

General Information:

[REDACTED] mar u-1  
Minor amounts of uraninite occur in a weak shear zone with some lead and copper sulphide in altered schist. The zone strikes N. 70° E. and dips 65° northerly. It ranges up to one foot in width, but length and depth of mineralization are unknown.

The deposit has been explored by an inclined shaft, accessible for 25 feet to caved timbers. Water stands about 35 feet from collar. Shaft is probably less than 100 feet in depth; probably explored copper-lead mineralized zone. No equipment was on the property; no past production is known; [REDACTED]  
[REDACTED]

Character of Ore: Small amounts of uraninite with lead and copper sulphides in shear zone in schist.

Equipment (Date Apr. 1955):

None