



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

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: MAY BE CLAIMS

ALTERNATE NAMES:

MARICOPA COUNTY MILS NUMBER: 694

LOCATION: TOWNSHIP 6 N RANGE 5 E SECTION 14 QUARTER --

LATITUDE: N 33DEG 51MIN 39SEC LONGITUDE: W 111DEG 48MIN 49SEC

TOPO MAP NAME: WILDCAT HILL - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:

RARE EARTHS

URANIUM

FLUORINE

BIBLIOGRAPHY:

ADMMR MAY BE CLAIMS FILE

ALSO IN SEC 23

02/17/87

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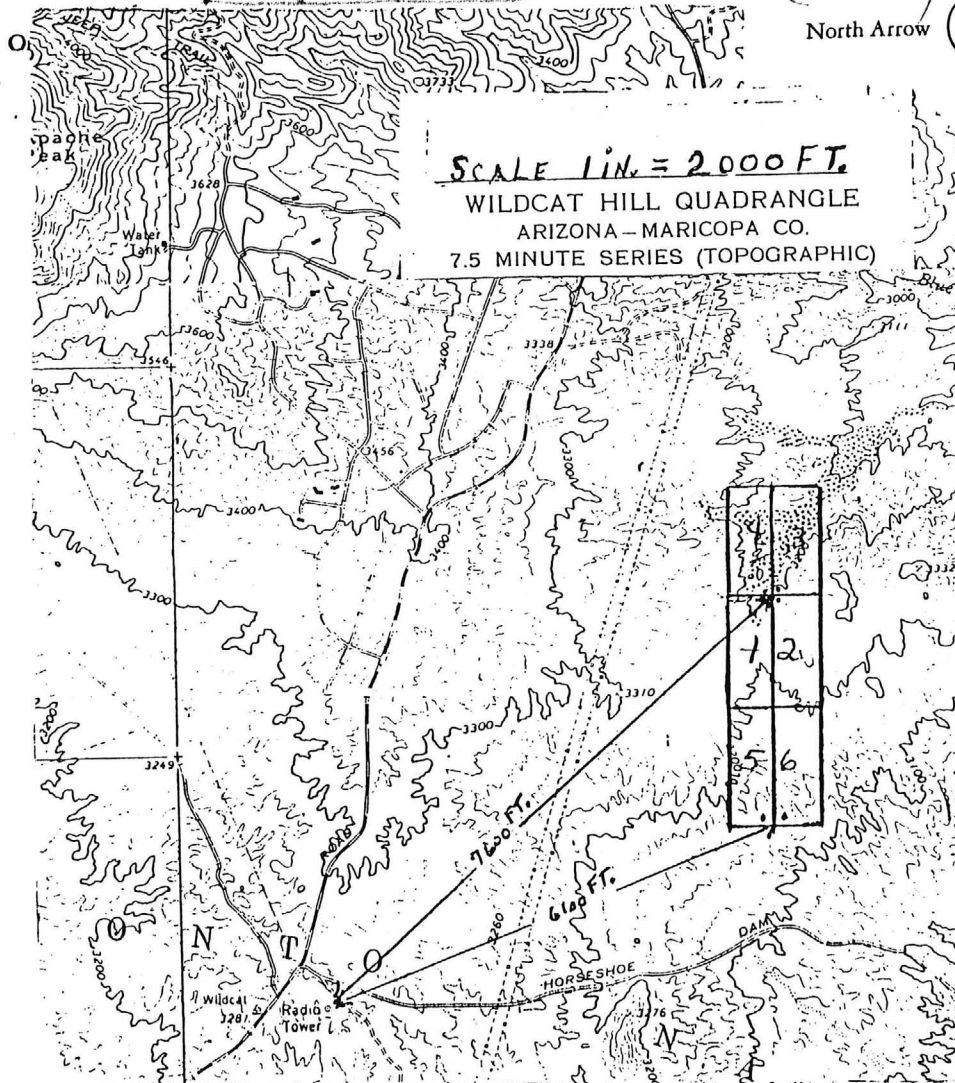
ADMMR MAY BE CLAIMS FILE
ALSO IN SEC 23

1000'

MAP

MAY BE #1 - #6 (file)

North Arrow



Section 14 Range 5E. Township 6N. G&SRB&M

Date March 5, 1980

Brian R. Falkner
Signature
Dorothy M. Falkner
F. Jan. Falkner

MAY BE CLAIMS

MARICOPA COUNTY

WR GW 8/24/77: They came in with some partially decomposed red granite from which he said he got an unusually high radioactive count. His property is about 10 miles NE of Cave Creek. He has dug a 6' hole in which the count is increasing.

WR GW 9/27/77: Mr. and Mrs. Falkner were in with several pieces of coarse grained granite. From their uranium prospect near Seven Springs. One fist-sized piece was heavy and contained an unidentified black mineral which he estimated had +1% U_3O_8 from his geiger-counter readings.

WR GW 10/3/77: Mr. and Mrs. Falkner came in again with 2 or 3 small pieces of radioactive granite from their prospect near Seven Springs. The scintillator gave very little response. He was again urged to take several representative samples and have them analysed.

WR AB 3/8/80: Brian and Mrs. Falkner were in. He has spent seven days in Arizona Superior Court over his claims near Horseshoe Dam. He feels he will get the claims and some punitive damage settlement.

AWB WR 9/12/80: Brian Falkner brought in some rock from his May Be Claims, Maricopa County, with fluorite in it. Also specular hematite.

KAP WR 6/13/80: Pete Incardona, 9108 Cave Creek Rd., Phoenix, Arizona 85020, phone 943-7842, and Brian Falkner have made a uranium discovery in the Chalk Creek or Lime Creek area, Section 5, T7N R6E and Sec. 32 T8N R6E, Maricopa County. They plan to file claims on the occurrence.

KAP WR 9/19/80L Brian Falkner, 9507 N. 12th Street, Phoenix reported on his fluorspar discovery on his May Be Claims in the Cave Creek-Camp Creek (Lime Creek) District, Maricopa County. He reports the Fluorspar runs in a vein 20+ feet wide and he has traced it for over 100 feet in length. He reported he is submitting samples of the material for CaF_2 analysis to Make Jacobs, Jacobs Assay office.

Mine: May Be

County: Maricopa

Commodities: Uranium, fluorite (see note below)

Location: Section 14 and 23, T6N R5E

Holdings: Six unpatented mining claims apparently abandoned after 1981 assessment year. The claims had been located in the name of Brian Falkner, 9507 N. 12th Street, Phoenix, Arizona 85020 phone 943-3665 or message 861-9616.

Note: Extended mineral occurrences apparently did not justify the prospectors time and resources to hold the claim.

FLUO RESCENT
X RAY
SPECTROGRAPHIC
Analytical Laboratory

718 Sherman Street (rear)
Denver, Colorado 80203
Phone (303) 837-1396
Merlyn L. Salmon, Manager

XXXX QUALITATIVE
XXXX SEMI-QUANTITATIVE
_____ QUANTITATIVE

ANALYTICAL REPORT

TO: Brian R. Falkner

Job Number 27209
Page 1 of 2 Pages
Date 3 July 1980

SAMPLE: May Be #1 Sta #1

Copper	0.003	Iron	24.	Lanthanum	
Silver		Cobalt		Cerium	
Gold		Nickel	0.004	Praseodymium	
Zinc	0.007	Cesium		Neodymium	
Cadmium		Rubidium	0.013	Samarium	
Mercury		Barium	0.092	Europium	
Gallium		Strontium		Gadolinium	
Indium		Titanium	0.052	Terbium	
Thallium		Zirconium	0.027	Dysprosium	
Germanium		Hafnium		Holmium	
Tin		Thorium		Erbium	
Lead	0.035	Vanadium		Thulium	
Arsenic		Columbium		Ytterbium	
Antimony		Tantalum		Lutetium	
Bismuth		Chromium		Yttrium	0.010
Selenium		Molybdenum			
Tellurium		Tungsten			
Bromine		Uranium			
Iodine		Manganese	0.010		

The values above are estimated elemental concentrations in:
XXXXX per cent _____ parts per million _____ grams per liter

No check was made for elements with atomic numbers less than 22.

By Merlyn L. Salmon

NOTE: A PORTION OF THE REPORTED SAMPLES WILL BE RETAINED ON FILE FOR A PERIOD OF TWO YEARS FROM THE ABOVE DATE. THE REMAINDER OF THE SAMPLE WILL BE RETAINED FOR THIRTY DAYS PENDING RECEIPT OF WRITTEN INSTRUCTIONS FOR DISPOSAL FROM THE ADDRESSEE ABOVE.

IRON KING ASSAY OFFICE ASSAY CERTIFICATE

BOX 14 - PHONE 632-7410
HUMBOLDT, ARIZONA 86329



ASSAY
MADE
FOR

BRIAN PALMER
9507 N. 12th St.
Phoenix, Ariz. 85020

*Chalk Mtn Area
near Verde River*

March 19, 1978

Ref no.	DESCRIPTION	oz/ton Au	oz/ton Ag	% U ₃ O ₈	% Fe	% Pb	% Zn	% Cu
82-27-1	Ore sample			0.532				
<p><i>note:</i> There is 10.64 lbs per ton of Uranium in this ore and at todays prices of around \$43 to \$44 per pound makes this pretty close to \$460.00 per ton. You can contact either: United Nuclear-Homestake Partners P.O. Box 98 Grants, New Mexico. or Kerr-McGee Nuclear Corp P.O. Box 218 Grants, New Mexico Zip 87020 for both. It would probably be best if you would also send them a sample of your ore - about 5lbs.</p>								

CHARGES _____

ASSAYER _____