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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SUCKERITE GROUP

ALTERNATE NAMES:

DEFINITELY GROUP  
TULSA MINERALS INC PROPERTY  
SIERRA ANCHA URANIUM CORP LES.  
STANDARD MINING CO LEASE  
WYOMING MINERALS CORPORATION  
WORKMAN GROUP

GILA COUNTY MILS NUMBER: 325B

LOCATION: TOWNSHIP 6 N RANGE 13 E SECTION 24 QUARTER C  
LATITUDE: N 33DEG 51MIN 00SEC LONGITUDE: W 110DEG 58MIN 30SEC  
TOPO MAP NAME: MCFADDEN PEAK - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

URANIUM  
COPPER

BIBLIOGRAPHY:

ADMMR SUCKERITE GROUP FILE  
USAEC PRELIM RECONN REPT 172-480 1954 P89  
GRANGER & RAUP GEO U DEP DRIPPING SPRING DEP  
QUARTZITE GILA CO,AZ USGS PP 595 PP 2-3  
SUPP USGS PP 595 PP 125-128  
GRANGER & RAUP GEO U DEP DRIPPING SPRINGS  
QUARTZITE USGS BULL 1046-P PP 469-470  
USGS MF 1162-H  
SEE: ADMMR WYOMING MINERALS COMPANY FILE  
SEE: ADMMR WORKMAN GROUP FILE

May 7 1959

Arizona Silver Belt



UNDER 30 YEARS

✓ TULSA MINERALS CORP.

9-1957  
FPK

✓ J. S. Burden, Pres.  
✓ P. T. Thibodaux, V. P.  
✓ W. C. Eastman, Sec-Treas.

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1-22-59  
FPK

Everett L. Costle, Supt. Ariz. Dist. (BURDEN CONST  
✓ Tulsa Minerals Corp.-visited office. CO.)

SUCKERITE GROUP

GILA COUNTY  
SIERRA ANCHA DIST.  
T6N, R14E, Sec 24

REFERENCES:

See: AEC 172-480, p. 89 - Suckerite and Definitely Groups -  
U<sub>3</sub>O<sub>8</sub> 0.163 In AEC files.

See: Open file report/<sup>supplement</sup> of PP 595, p. 125-128. In AEC files.

See: PP 595, pp. 2, 3, 40, 64, 70, 73, 80, 81, 86.

See: USGS Bull. 1046, pp. 469, 470.

USGS P.P. # 595 - Page 64

USGS MF 1162-H

# DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA

## FIELD ENGINEERS REPORT

Mine	SUCKERITE GROUP	Date	May 23, 1957
District	Workman Creek Dist., Gila County	Engineer	Lewis A. Smith B. J. Squire
Subject:	Workman Creek Uranium		

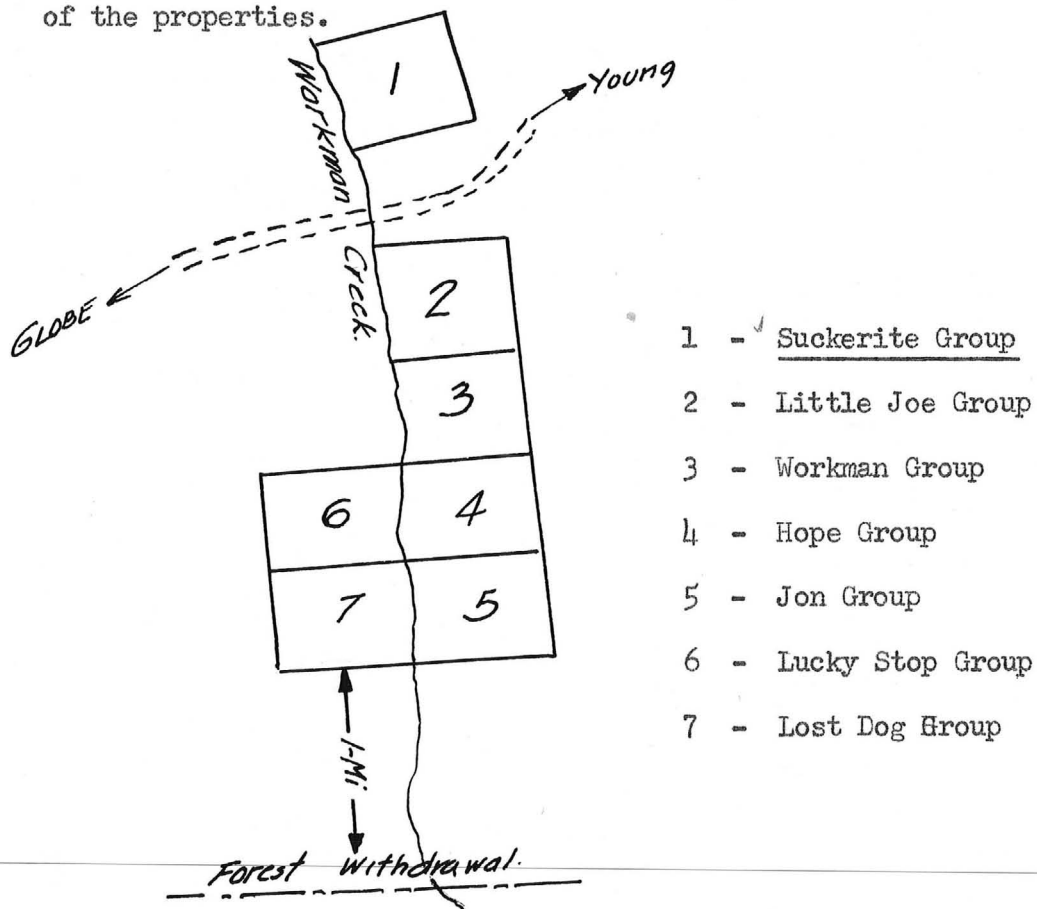
Location: T6N, R14E. On lower Workman Creek.

The Suckerite Group is producing ore of average grade.  
6,500 feet of development done by Tulsa Minerals Company,  
Globe, Arizona. (1)

May 23, 1957

WORKMAN CREEK URANIUM

B. J. Squire and Lewis A. Smith visited the Workman Creek Area, Thursday, May 23, 1957. The following sketch shows the distribution of the properties.



Information from MINE INSPECTOR'S OFFICE - August 15, 1957

↓ SUCKERITE MINE  
Workman Creek

Sierra Anchas

3-8-57

↓ TULSA MINERALS Corp.  
P.O. Box 5216, Tulsa, Okla.

↓ URANIUM 300 tons 14 men - NOW DOWN

L.A.S.

*located: 1954 by D. GEROVICH, C.T. COLLOPY, R.J. FERNANDEZ & others.*

*Sec. 24 T. 6 N., R. 13 E. (unsurveyed) - 16 claims*



07/23/97

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GRANGER & RAUP GEO U DEP DRIPPING SPRINGS  
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