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PRINTED: 11/20/2001

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: LOST DOG GROUP

ALTERNATE NAMES:

VIA DEV CO PROPERTY  
WORKMAN GROUP  
WYOMING MINERALS CORPORATION

GILA COUNTY MILS NUMBER: 340A

LOCATION: TOWNSHIP 6 N RANGE 14 E SECTION 30 QUARTER N2  
LATITUDE: N 33DEG 50MIN 20SEC LONGITUDE: W 110DEG 57MIN 20SEC  
TOPO MAP NAME: MCFADDEN PEAK - 15 MIN

CURRENT STATUS: DEVEL DEPOSIT

COMMODITY:

URANIUM

BIBLIOGRAPHY:

ADMMR LOST DOG GROUP FILE  
GRANGER & RAUP GEO U DEP DRIPPING SPRINGS  
QUARTZITE GILA CO, AZ USGS PP 595 PP 2-3  
SUPP USGS PP 595 PP 74-78  
USAEC PRELIM RECONN REPT 172-480 P 74  
DOE-RME 2084 DIAMOND DRILLING SIERRA ANCHA  
GILA COUNTY (MICROFISCH)  
USGS MF 1162-H  
SEE: ADMMR WORKMAN GROUP FILE  
SEE: WYOMING MINERALS CORPORATION FILE

LOST DOG GROUP

GILA COUNTY  
SIERRA ANCHA DIST.  
T6N, R14E, sec 30

AEC 172-480 p. 74 In AEC files

Open file report of PP 595 p. 74  
In AEC files

USGS P.P. 595 p. 50  
USGS Bull. 1046 p. 445

DOE RME 2084 - Diamond Drilling in the Sierra Ancha Area, Gila County. (Microfiche)

USGS MF 1162=H

Copper Reef Cu

DD and aptl - quit 3-57

APR 12  
Cuba  
344 0724  
Sawley/Bulls

American Cu - dismembered  
2 mi S Rural Ranch  
DD - 3-57

APR 12  
Cuba  
319

Ricks & Gary Elaine (1957)  
V (W of Young Rd - Edge of Tash Basin)  
5-10<sup>th</sup> SIO above

Cuba

Blue Bonnet Lumber Corp

Box 2380

Cloth, crv

Pres. Ward Brown

V.P. Douglas Kanger

Secy. Ernest Barnett

Eng. Wm. L. Brown

Cost ~~Eng~~ Mine Workmen Coal

Union

Mined out before Oct 1956

AE 255-156

50 or AUPA 467

great 354 before gate closed  
Mug broke even

APR 12  
Gila  
274  
Jana Andia

DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA

FIELD ENGINEERS REPORT

Mine THE LOST DOG GROUP

Date May 23, 1957

District Workman Creek District, Gila County

Engineer Lewis A. Smith  
B. J. Squire

Subject: Workman Creek Uranium

*Sec. 30,*  
Location: T6N, R14E. Located on south side of the Lucky Stop Group.

Lessee : Via Development Company.

This group was leased in 1954 by Via Development Co. It is not active at present.

WORKMAN CREEK URANIUM

May 23, 1957

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.

