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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SARAH

ALTERNATE NAMES:

LA PAZ COUNTY MILS NUMBER: 765

LOCATION: TOWNSHIP 7 N RANGE 13 W SECTION 11 QUARTER --
LATITUDE: N 33DEG 57MIN 35SEC LONGITUDE: W 113DEG 34MIN 32SEC
TOPO MAP NAME: SALOME - 15 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:

COPPER OXIDE
COPPER SULFIDE
GOLD LODE

BIBLIOGRAPHY:

ADMMR FILE DATA
ADMMR SARAH MINE FILE

DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA

FIELD ENGINEERS REPORT

Mine ✓ Sarah

Date February 12, 1958

District Harcuvar

Engineer Lee Hammons

Subject: Mine Visit

Location: In Harcuvar Mountains just north of Cunningham Pass and about $\frac{1}{2}$ mile west of main road.

Operator: ✓ Cripple Crew Mining Co., Box 118, Wenden, Ariz.

Manager and Engineer: ✓ P. H. Ramsden, same address

Status: Active, going back into old shaft to clean out and evaluate.

Development: Vertical shaft, otherwise not known, as to underground workings; cut in hillside about 50' below shaft collar.

Geology and Mineralization: Quartz vein 8" to 12" wide cutting a granite gneiss which is locally severely deformed. The vein contains abundant copper sulfide and carbonate mineralization. It is said to carry good values in gold. Local legend has it that the vein widens to about 6 feet at a depth of 170 feet.

Sarah Mine

Yuma County

reference: Sarah Mine (file) Arizona Dept
of Mineral Resources

operator: Cripple Crew Mining Co.

Box 118 Wenden, AZ

% P.H. Ramsden

minerals: copper and gold

history of the mine:

In 1958 the mine was reported active.
The old shaft was being cleaned out
and evaluated.

geology: quartz vein 8" to 12" wide cutting
a granite gneiss which is severely
deformed in some parts. The vein
contains abundant copper sulfide
and carbonate mineralization and
is supposed to have good values
in gold. According to legend the
vein widens to 6 feet at 170 feet depth.