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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: COBRALLA

ALTERNATE NAMES:

CABRALLA

LA PAZ COUNTY MILS NUMBER: 205

LOCATION: TOWNSHIP 6 N RANGE 14 W SECTION 4 QUARTER C LATITUDE: N 33DEG 52MIN 17SEC LONGITUDE: W 113DEG 42MIN 10SEC

TOPO MAP NAME: SALOME - 15 MIN

CURRENT STATUS: EXP PROSPECT

COMMODITY:

WOLLASTONITE

GOLD COPPER

BIBLIOGRAPHY:

ADMMR COBRALLA FILE

BANCROFT, H., 1911, USGS BULL. 451 AZBM (AZ GEOLOGICAL SURVEY) FILE DATA Cabralla Mine
10 miles 112 of some in Trust fine.
Yoma County

reference: Arizona Dept. of Mineral Resources Cabralla Mine (file)

present ocurer,
univerals: copper, gold

history of the over in 1940 the property was owned by Ernest R. Hall and A.T. Pryon of Salome, Arizona, Some elevelopment werk was done but no quantity of commercial one had been found.

Lountry rock is limestone and greattyte in centact with schiot. Limestone depo 35°NE.

property consists of 8 claims

DEPARTMENT OF MINERAL RESOURCES State of Arizona

FIELD ENGINEERS REPORT

CABRALLA (8 claims

DATE Feb. 15, 1940.

DISTRICT Ellsworth, Yuma County.

ENGINEER

SUBJECT:

SYNOPSIS REPORT

Ernest R. Hall & A. T. Pryor, Salome, Ariz. OWNER:

Located in Tank Pass Canyon, 10 miles N. W. of Salome, from LOCATION:

which place it is reached by a fair road.

GEOLOGY: Country rock is limestone and quartzite contacting with

schist.Lime strata are tilted at angle of 35 deg. from

horizontal N. E.

DEV. WORK: One 250-ft. inclined shaft was sunk years ago on one of the

> lime strata, which has partly been replaced by copper carbonate and chalcocite carrying gold values. Other work consists of 500 feet of tunnels and other work within the lime formation, also showing small replacement bodies and

lenses of the same kind of ore.

OPINION: While no commercial ore has been found in quantity in this

mine, it is believed that extensive and well-planned

development work, mainly following the ore veinlets, should result in the discovery of massive replacement bodies of

COPPER ORE, carrying GOLD values, of considerable importance.

TERMS: Property for sale on long-term lease and option - no cash

down.

DEPARTMENT OF MINERAL RESOURCES State of Arizona

FIELD ENGINEERS REPORT

MINE CABRALLA (8 claims)

DATE Feb. 15, 1940.

DISTRICT Ellsworth, Yuma County.

ENGINEER

SUBJECT:

SYNOPSIS REPORT

OWNER: Ernest R. Hall & A. T. Pryor, Salome, Ariz.

LOCATION: Located in Tank Pass Canyon, 10 miles N. W. of Salome, from

which place it is reached by a fair road.

GEOLOGY: Country rock is limestone and quartzite contacting with

schist.Lime strata are tilted at angle of 35 deg. from

horizontal N. E.

DEV. WORK: One 250-ft. inclined shaft was sunk years ago on one of the

lime strata, which has partly been replaced by copper carbonate and chalcocite carrying gold values. Other work consists of 500 feet of tunnels and other work within the lime formation, also showing small replacement bodies and

lenses of the same kind of ore.

OPINION: While no commercial ore has been found in quantity in this

mine, it is believed that extensive and well-planned

development work, mainly following the ore veinlets, should result in the discovery of massive replacement bodies of COPPER ORE, carrying GOLD values, of considerable importance.

TERMS: Property for sale on long-term lease and option - no cash

down.

MO-3/3

DEPARTMENT OF MINERAL RESOURCES STATE OF ARIZONA

FIELD ENGINEERS REPORT

Mine CABRALIA (8 claims).

Date Feb. 15, 1940.

District Ellsworth, Yuma County.

Engineer

Subject:

SYNOPSIS REPORT

OWNER:

Ernest R. Hall & A. T. Pryor, Salome, Ariz.

LOCATION:

Located in Tank Pass Canyon, 10 miles N. W. of Salome, from

which place it is reached by a fair road.

GEOLOGY:

Country rock is limestone and quartzite contacting with schist. Lime strata are tilted at angle of 35 deg. from horizontal N. E.

DEV. WORK:

One 250-ft. inclined shaft was sunk years ago on one of the lime strata, which has partly been replaced by copper carbonate & chalcocite carrying gold values. Other work consists of 500 feet of tunnels and other work within the lime formation, also showing small replacement bodies and lenses of the same

kind of ore.

OPINION:

While no commercial ore has been found in quantity in this mine, it is believed that extensive and well-planned development work, mainly following the ore veinlets, should result in the discovery of massive replacement bodies of copper ore, carrying gold values,

of considera ble importance.

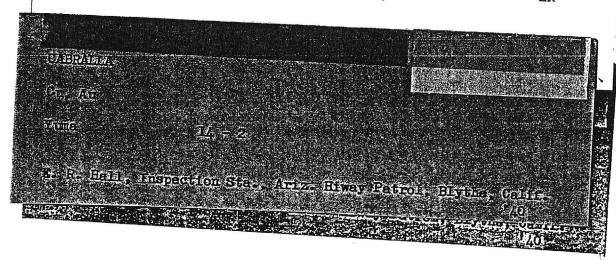
TERMS:

Property for sale on long-term lease and option - no cash down.

MC-33V

Copper and gold. 8 claims. Ellsworth Mining Dist., Yuma Co. 10 miles NW of Salome. Fair road to property. Country rock limestone quartzite in contact with schist. One 250' incline shaft, 500' tunnels. Replacement deposits. Property for sale on long terms, clease or option.

ER



Ernest R. Hall & A. T. Pryor (Pryor-unclaimed)
Salome, Arizona Inspection Station, Arizona Highway Patrol
CABRALLA, Yuma Co.

Ret