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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: LA CHACHA

ALTERNATE NAMES:
SCOTT-WEAVER

LA PAZ COUNTY MILS NUMBER: 746

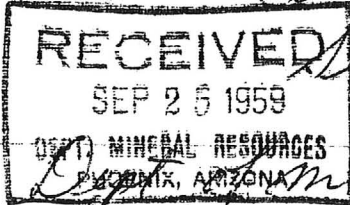
LOCATION: TOWNSHIP 3 N RANGE 20 W SECTION 28 QUARTER NE
LATITUDE: N 33DEG 34MIN 29SEC LONGITUDE: W 114DEG 19MIN 41SEC
TOPO MAP NAME: CUNNINGHAM MTN - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:
COPPER OXIDE

BIBLIOGRAPHY:
ADMMR FILE DATA, 1959
ADMMR LA CHACHA MINE FILE

Quartzsite, Arizona



Sept, 24, 1959

Box 69, Quartzsite, Ariz.

Mineral Resources
State of Arizona

Dear Sirs:

Enclosed you will find the Field engineers report dated Sept 10, 1959.

There are a few corrections to be made on it.

Location: T:3N., R20W.

owners: I am in no way connected with Halsey Williamson on the La Cha-Cha group of claims or any other claims. And Hi Jolly mines Corp is capitalized for \$15,000,000.

Sincerely yours
Ben H. Scott

DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA
FIELD ENGINEERS REPORT

Mine La Chacha

Date September 10, 1959 FILED

District Dome Rock Mtns. (La Paz) Yuma County

Engineer Lewis A. Smith SEP 23 1959

Subject: Interview with Scott and brief mine visit

Location: T. 3 N., R. 20 W., parts of Sections 5-8, 16-17, 20-21, 28 and 32

Property: 208 lode claims (unpatented)

Owners: B. G. Scott, ~~Halsey Williams~~, et al

Agent: B. G. Scott, Box 69 Quartzsite

Status: The property is being examined by a group of 3 geologists employed by Hi Jolly Mining Co. of Tucson (the same group that optioned the Scott-~~Williams~~ claims).

Work: A few very old workings, now largely caved, were found in places, but no location work has been done to date. As soon as the geological reports are in the future work will be laid out or abandoned.

Geology: The general geological setting was described under the Scott-~~Weaver~~ mine. However, near the border of the La Chacha-Scott Weaver properties, the iron "gossan" [✓] appeared to be more concentrated than average. More chrysocolla was seen also but this mineral was not as proportionally concentrated as was the limonite. A similar "gossan" [✓] band followed the east line of the La Chacha group near a dioritic area. This limonite may in part have been derived from the basic rock minerals and partly from sulphides. No definite conclusion was reached as to the general mineralization concentration but it appeared to be disseminated with very few concentrated or "hot" spots. The limonite shows very little indication of enrichment, but rather indicated pyrite and chalcopyrite. The host rocks were variable in reactivity (chemical).

Plans are indefinite, awaiting the results of the geological study. Scott stated that should the geological work prove favorable, Hi Jolly would undertake a drill program. That company, according to Scott, is capitalized for \$15,000,000. ✓

[✓] Time did not permit the determination of the concentration of the iron minerals or chrysocolla. Too, iron oxides such as those seen here may be derived from the oxidation of hornblende, augite or biotite and therefore could easily be confused with iron oxides from sulphides. This cannot be determined by a brief examination such as was made here. This is why "gossan" was used here.

DEPARTMENT OF MINERAL RESOURCES

State of Arizona

MINE OWNER'S REPORT

Date 9-10-59

- 1. Mine: La Chacha
- 2. Location: Sec. ²⁸32 Twp. 3^N Range. ²⁰19^W Nearest Town. Quartzsite Distance. 9 miles ~~to~~
 Direction. East Nearest R.R. Bouse or Salome Distance. 40
 Road Conditions. Fair
- 3. Mining District and County: Ad. Pat. -
- 4. Former Name of Mine: New.
- 5. Owner: B. G. Scott
 Address: Quartzsite (Box 69)
- 6. Operator: Hi Jolly Mines Corp. Tucson
 Address: University Station Box 4335 (W. E. I. Semian Pres.)
- 7. Principal Minerals: Copper, some silver & some gold
- 8. Number of Claims: Lode 208 Patented Unpatented
 Placer Patented Unpatented
- 9. Type of Surrounding Terrain: Rough and mountainous
- 10. Geology and Mineralization: Top and east side of Dome Rock.
 1 mile S Hwy. Doing geological work. Mainly
 schist, intruded by porphyry and granite.
 Copper shows lot of iron oxide & well scattered
 oxide copper (chrysocolla). Some bands of hornblende
 schist EW ± trend to schistosity - & dips ^{NE} ~~south~~
 mainly about 45°.
- 11. Dimension and Value of Ore Body: Undeveloped

Please give as complete information as possible and attach copies of engineer's reports, shipment returns, maps, etc. if you wish to have them available in this Department's files for inspection by prospective lessors or buyers.

DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA

FIELD ENGINEERS REPORT

Supplementary

Mine La Chacha and Scott-Weaver

Date January 7, 1960

District Dome Rock Mtns., LaPaz or Quartzsite
Dist., Yuma County

Engineer Lewis A. Smith

Subject: Interview with Ben Scott

Ben Scott reported that he had been doing the assessment work on a large number of La Chacha claims. Hi Jolly Company of Tucson, who recently purchased the Scott-Weaver Group, has examined the La Chacha Group but thus far has not submitted a report to the Scotts. Ben Scott stated that he is marking time until he gets the report.