



CONTACT INFORMATION

Mining Records Curator
Arizona Geological Survey
1520 West Adams St.
Phoenix, AZ 85007
602-771-1601
<http://www.azgs.az.gov>
inquiries@azgs.az.gov

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: TAKO #9

ALTERNATE NAMES:

COCHISE COUNTY MILS NUMBER: 756

LOCATION: TOWNSHIP 24 S RANGE 20 E SECTION 3 QUARTER SE
LATITUDE: N 31DEG 22MIN 13SEC LONGITUDE: W 110DEG 17MIN 40SEC
TOPO MAP NAME: MONTEZUMA PASS - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:

COPPER
LEAD
ZINC
GOLD LODE

BIBLIOGRAPHY:

ADMMR TAKO #9 FILE

110°15' 31°22'30"

470 000 FEET 1/2 MI. TO ARIZ. 921

17'30"

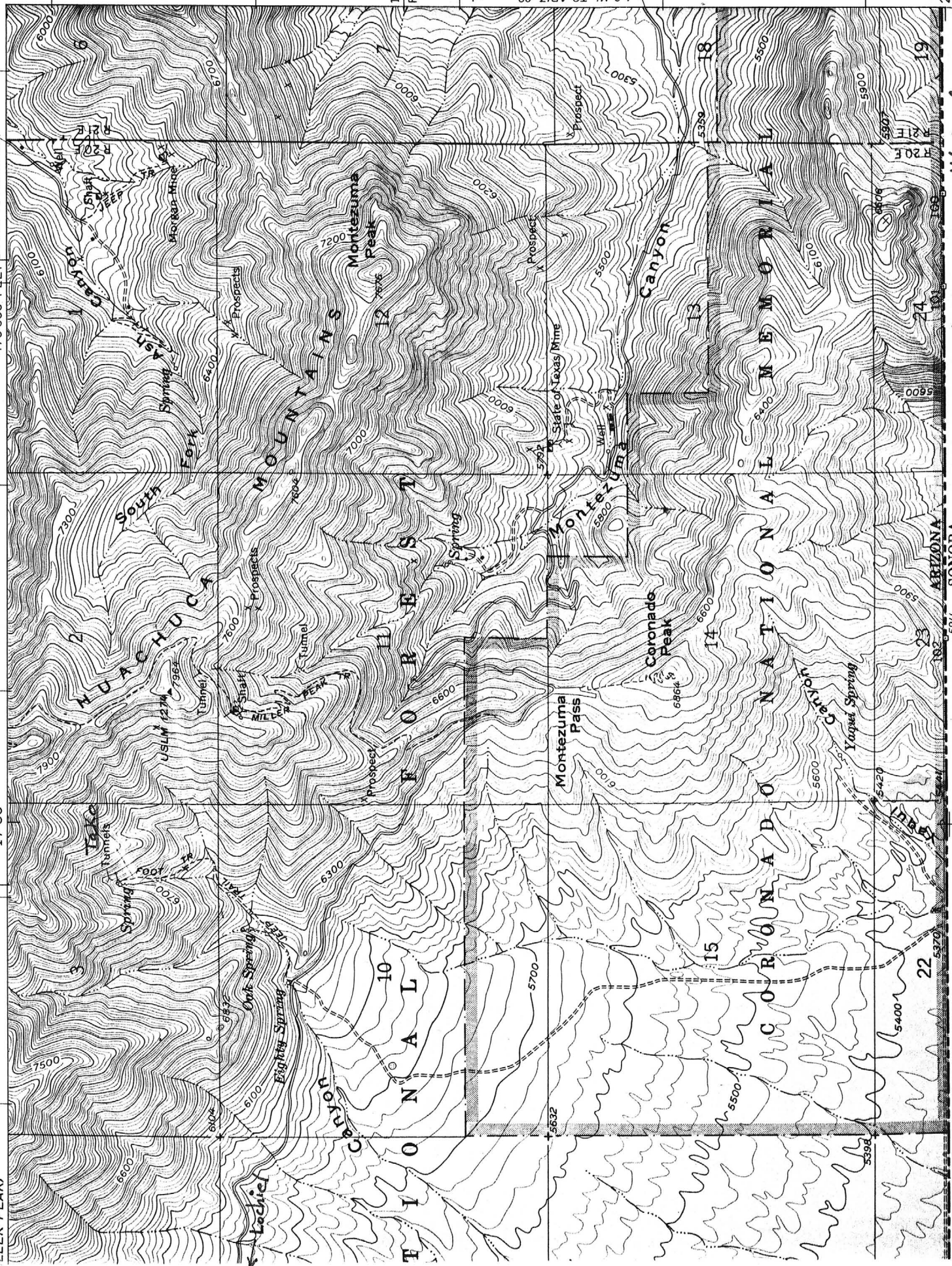
ELLER PEAK)

130 000 FEET

T. 24 S.

4.8 MI. TO ARIZ. 92 LOWELL 25 MI.

20'



Montezuma Pass 7 1/2' Quad.

ARIZONA SONORA

TAKO # 9

COCHISE COUNTY

MG WR 7/19/85: Received reports that Messrs Samueal Riley and Wilbert Whitkopp of Tako Mining, RR 1, Box 754, Sierra Vista, Arizona 85635, are mining gold ore on their Tako #9 claim (Cochise County). This claim apparently lies immediately north of the north end line of the patented Samson claim, in the SE $\frac{1}{4}$, Sec 3, T24S R20E, Hartford mining District. Messrs Riley and Whitkopp are reportedly digging down on the vein directly above two old tunnels. They are working intermittantly and they take the ore to Sierra Vista for crushing and further treatment.

ARIZONA DEPARTMENT OF MINERAL RESOURCES
Mineral Building, Fairgrounds
Phoenix, Arizona

1. Information from: mine visit
Address: _____

2. Mine: TAKO 3. No. of Claims - Patented _____
(Cochise Co.) Unpatented _____

4. Location: North of main road between the Coronado National Memorial & Lochiel (Pass 7 1/2' Quad.

5. Sec 3 Tp 24S Range 20E 6. Mining District Hartford
SE 1/4

7. Owner: Messrs Samuel Riley & Wilbert Whitkopp

8. Address: Tako Mining, RR 1, Box 754, Sierra Vista, AZ 85635

9. Operating Co.: same as above

10. Address: _____

11. President: _____ 12. Gen. Mgr.: _____

13. Principal Metals: Cu, Pb, Zn, Ag(?) & Au(?) 14. No. Employed: _____

15. Mill, Type & Capacity: _____

16. Present Operations: (a) Down (b) Assessment work (c) Exploration
(d) Production (e) Rate _____ tpd.

17. New Work Planned: _____

18. Misc. Notes: I had to walk the last part of the old road because it was too steep for my vehicle.

Immediately up the hill from two adits that appear in good condition is an exposure of the milky white quartz vein cutting limestone. The vein strikes about N 25° W and dips 30-45° SW. It is 1 1/2 to 3 1/2 feet thick and carries abundant chalcopyrite and some galena and yellowish green sphalerite. Some wall rock carries abundant pyrite in the form of fine to medium pyritohedrons.

On the north side of an area that may have collapsed due to mining, an adit has been driven northerly on the vein. The adit is about 30' long with some stoping to 10 feet above the floor (close to the surface). There is no support. Operators have mined using hand tools and dropped their ore to the dump below, 30 or 40 feet, in front of an old adit. The ore is dropped in plastic buckets suspended on a wire cable. The most recent activity appears to have occurred in the past six months.

Date: August 22, 1985

Mike Greeley
(Signature) (Field Engineer)