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05/06/87

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: ARIZONA GOLD PROPERTY

ALTERNATE NAMES:

PINAL COUNTY MILS NUMBER: 327

LOCATION: TOWNSHIP 4 S RANGE 13 E SECTION 5 QUARTER C
LATITUDE: N 33DEG 06MIN 45SEC LONGITUDE: W 111DEG 02MIN 30SEC
TOPO MAP NAME: GRAYBACK - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

COPPER
GOLD
SILVER

BIBLIOGRAPHY:

ADMMR ARIZONA GOLD MINE FILE
USGS MAP GQ 1206

3750 N NE
TEAPOT MTN.)

R. 13 E.

495

496 2'30"

497

498



REFERENCE 4 F4 <

RECORD IDENTIFICATION:

>*SITE NAME A10< ARIZONA GOLD MINE

RANGE(S) A70 < 0.1 3 4 5 6 7 8 9 10 >

LOCATION COMMENTS A83 ABOUT 300 FT NORTH OF THE GILA RIVER

ESSENTIAL SOMETIMES OR HIGHLY RECOMMENDED

COMMODITY INFORMATION

COMMODITIES PRESENT C10 < C4, A4, VAG, >
ORE MINERALS C30 < PROBABLY CHALCOPYRITE >
COMMODITY SUBTYPES C41 < >
GEN. ANALYTICAL DATA C43 < >
OW. INFO. COMMENTS C50 < CHALCOPYRITE FOUND IN MINES TO EAST WITH SIMILAR GEOLOGY >

* SIGNIFICANCE

	PRODUCER	NON-PRODUCER
MAJOR PRODUCTS	MAJOR < C4, A4, VAG, >	MAIN COMMODITIES PRESENT C11 < >
MINOR PRODUCTS	MINOR < A4, VAG, >	MINOR COMMODITIES PRESENT C12 < >
POTENTIAL PRODUCTS	POTEN < >	
OCCURRENCES	OCCUR < >	OCCUR < >

* PRODUCTION

PRODUCER		NON-PRODUCER
PRODUCTION < YES (circle) >	PRODUCTION SIZE < SMALL MED LGE (circle one) >	PRODUCTION < UND NO (circle one) >

* STATUS

EXPLORATION OR DEVELOPMENT

PRODUCER	NON-PRODUCER
STATUS AND ACTIVITY A20 < 4 >	STATUS AND ACTIVITY A20 < 1 >

DISCOVERER L20 < >
YEAR OF DISCOVERY L10 < > NATURE OF DISCOVERY L30 < 1 > YEAR OF FIRST PRODUCTION L40 < 1935 > YEAR OF LAST PRODUCTION L45 < 1940 >
PRESENT/LAST OWNER A12 < LEO AND MARY TRUOPREH (1961) >
PRESENT/LAST OPERATOR A13 < >
EXPL./DEV. COMMENTS L110 < 5 CLAIMS; OPERATORS INCLUDED MARY ORTEGA, THOMAS PURYEAR, FRED GROWN >

DESCRIPTION OF DEPOSIT

DEPOSIT TYPE(S) C40 < VEIN >
DEPOSIT FORM/SHAPE M10 < >
DEPTH TO TOP M20 < > UNITS M21 < > MAXIMUM LENGTH M40 < > UNITS M41 < >
DEPTH TO BOTTOM M30 < > UNITS M31 < > MAXIMUM WIDTH M50 < > UNITS M51 < >
DEPOSIT SIZE M15 < SMALL M15 < MEDIUM M15 < LARGE (circle one) > MAXIMUM THICKNESS M60 < > UNITS M61 < >
STRIKE M70 < > DIP M80 < >
RECTION OF PLUNGE M100 < > PLUNGE M90 < >
EP. DESC. COMMENTS M110 < >

DESCRIPTION OF WORKINGS

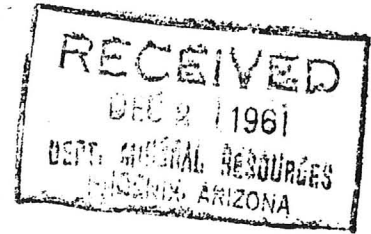
Workings are: SURFACE M120 UNDERGROUND M130 BOTH M140 (circle one)
DEPTH BELOW SURFACE M160 < > UNITS M161 < > OVERALL LENGTH M190 < > UNITS M191 < >
LENGTH OF WORKINGS M170 < > UNITS M171 < > OVERALL WIDTH M200 < > UNITS M201 < >
DESC. OF WORK. COM. M220 < WORKINGS INCLUDE 4 SHAFTS AND 2 TUNNELS OF UNKNOWN SIZE > OVERALL AREA M210 < > UNITS M211 < >

GEOLOGY

AGE OF HOST ROCK(S) K1 < P.R.E.C. >
HOST ROCK TYPE(S) K1A < GRANITE >
AGE OF IGNEOUS ROCK(S) K2 < P.R.E.C. >
IGNEOUS ROCK TYPE(S) K2A < GRANITE >
AGE OF MINERALIZATION K3 < T.E.R.T. > PROBABLY PALEOCENE
PERT. MINERALS (NOT ORE) K4 < QUARTZ, LIMONITE >
ORE CONTROL/LOCUS K5 < >
MAJ. REG. TRENDS/STRUCT. N5 < E-W TRENDING RHYODACITE PORPHYRY DIKES >
TECTONIC SETTING N15 < >
SIGNIFICANT LOCAL STRUCT. N70 < >
SIGNIFICANT ALTERATION N75 < >
PROCESS OF CONC./ENRICH. N80 < >
FORMATION AGE N30 < >
FORMATION NAME N30A < >
SECOND FM AGE N35 < >
SECOND FM NAME N35A < >
IGNEOUS UNIT AGE N50 < P.R.E.C. >
IGNEOUS UNIT NAME N50A < RUIN GRANITE >
SECOND IG. UNIT AGE N55 < P.A.L.E.O. >
SECOND IG. UNIT NAME N55A < RHYODACITE PORPHYRY >
GEOLOGY COMMENTS N85 < VEIN DEPOSITS PROBABLY RELATED TO RHYODACITE INTENSIVE EPISODE >

GENERAL COMMENTS

GENERAL COMMENTS GEN < >



Walnut Creek, Calif.

Dec. 18, 1961

State of Arizona
Dept. Of Mineral Resources
Phoenix, Arizona
Gentlemen :

Enclosed you will find the information you requested, filled out to the best of my ability. I am unable to furnish you with definite location of claims, as to Range, Township and Sections. All records are in The County Records Office in Florence, Ariz.
Docket I28, Page I86.

Sincerely yours

Leo Truopreh

DEPARTMENT OF MINERAL RESOURCES

State of Arizona

MINE OWNER'S REPORT

Date Dec. 16, 1961

1. Mine: Arizona Gold # 1, 2, 3, 4, and 5.
2. Location: Sec. 4 Twp. 7N Range 3E Nearest Town: Kelvin, Ariz. Distance 5 mi.
Direction: Westerly Nearest R.R. Southern Pacific Distance 300 ft.
Road Conditions: Fair
3. Mining District and County: Riverside Mining Dist. County of Pinal
4. Former Name of Mine: Same
5. Owner: Leo and Mary Truofreh
Address: Walnut Creek, Calif.
6. Operator: Leo Truofreh
Address: Walnut Creek, Calif.
7. Principal Minerals: Copper, Gold and Silver.
8. Number of Claims: Lode Five Patented Unpatented Five
Placer Patented Unpatented
9. Type of Surrounding Terrain: Mountainous
10. Geology and Mineralization: Mineralized formation consisting of
iron, quartz and porphyry.
11. Dimension and Value of Ore Body: Unknown size

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.

(over)

12. Ore "Blocked Out" or "In Sight":
About 15 ton blocked out.

Ore Probable:

13. Mine Workings—Amount and Condition:

No.	Feet	Condition
Shafts..... 4	360 ft.	Fair
Raises.....		
Tunnels..... 2	260 ft.	Fair
Crosscuts.....		
Stopes.....		

14. Water Supply: Gila River near by

15. Brief History: Numerous car loads of Gold ore shipped at
different times.

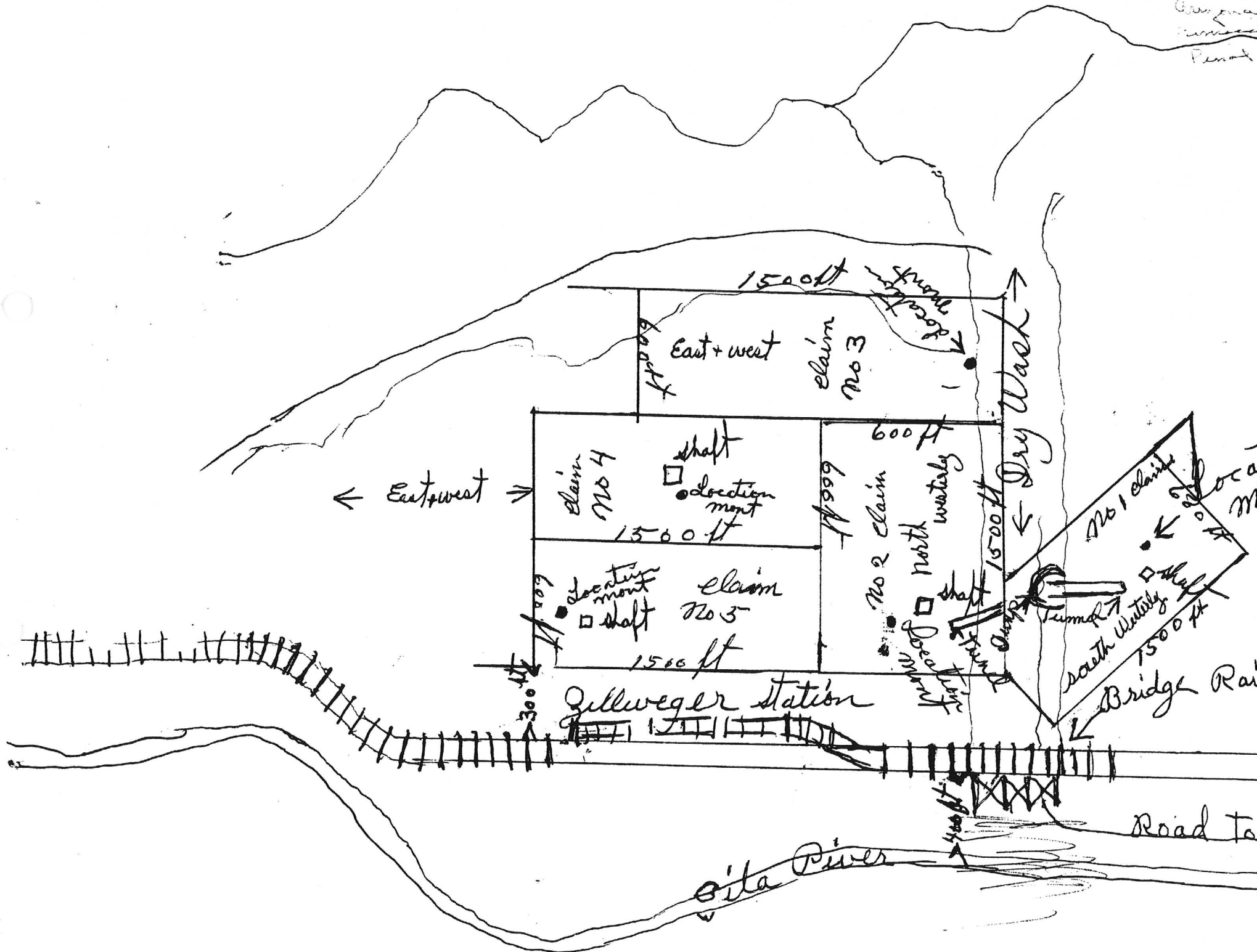
16. Remarks: Plan to drill in the near future.

17. If Property for Sale, List Approximate Price and Terms:

~~Property is not for sale.~~ This property has never been
listed for sale.

18. Signature:

Original
Survey
Plan



DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
FIELD ENGINEERS REPORT

Mine Arizona Gold

Date December 5, 1961

District Mineral Creek Dist., Pinal Co.

Engineer Lewis A. Smith

Subject: Conference with A.H. Johnson, 55 North Matlock St., Mesa

Property: 5 claims (unpatented) west and adjacent to his Century Moly Group .

Location: Sec. 5, T. 4 S., R. 13 E. (inproposed withdrawal by Reclamation Bureau).

Owner: 'Leo Truphre, Walnut Creek, California.