

## CONTACT INFORMATION

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Arizona Department of Mines and Mineral Resources Mining Collection

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District Old Hat Mining District	Location 12 miles SE of Oracle in Pinal
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Former name Tennessee	
John C. Deacon Owners and Walter ? Faulwtather and	De l'Address Palo Alto, Calif.
Operator while it was being appoint at calles	
	martin Orld and a start of the
President	Gen. Mgr.
Mine Supt. The section of generalized angles dealing at the resulting for the section to be a set of the sector density and	van en Mill Supt. A state of the table of table of the table of table
Principal Metals Gold	Men Employed
Production Rate	Mill: Type & Cap.
Power: Amt. & Type	∂เลขาะของไม่มี แต่สารสารรูมีตารูสขางสะสังของเหตุ 
Operations: Present Property inactive at presen	ıt
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Operations Planned Further development when possible .

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Number Claims, Title, etc. One unpatented claim on Forest.

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Description: Topog. & Geog. Steep hills and deep canyons at north end of the Santa Catalina Mountains. Between 5000 and 6000 feet elevation above sea level. Fairly heavy growth of oak brush on hills, sycamore trees in canyons. The claim extends across Nugget Canyon and covers precipitous slopes on both sides.

Mine Workings: Amt. & Condition

One 25 foot cross-cut to small vein with 15 foot winze and some stoping at bottom. Also a location open-cut on same vein. There is also a 25 foot drift tunnel on the larger vein with a 20 foot cross-cut off the end. All the workings are open and accessible.

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Andre M

The claim embraces two fissure veins which traverse granite and diorit country rock. The smaller vein "rom 1 to 4 feet in width) strikes easterly and westerly and has an almost vertical dip. It Geology & Mineralization cannot be traced on the surface for more than a few hundred feet. The larger vein varies in width from 6 to 10 feet, strikes almost due noth and south. and dips approximately 80 degrees east. This vein has strong gouge walls, and outcrops over the entire length of the claim. The mineralization is quartz and hematite with a little manganese in places. The gold occurs free, and appears both in the hematite and Ore: Positive & Probable, Ore Dumps, Tailings (quartz. The higher values are probably confined to (comparatively narrow, iron stained streaks. old Bot Manho Martinet Lack of development makes it impossible to estimate the quantity or grade of probable ore. Setucomo? Second Mine, Mill Equipment & Flow Sheet, Two partially dismantled arrastres and an old gasoline

Road Conditions, Route Oracle-Mt. Lemmon highway to a point approximately 12 miles SE and and the

from Oracle, then trail for about one-half mile to workings.

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Water Supply No water supply developed as yet.

Brief History This property was located and worked by the Castro family a great many years ago, and the ore was packed out on burros to an arrastre further up the canyon. Some ore was also packed over to Peppersauce Canyon for treatment. The last operations were during 1932 and 1933 until the Gold Act went into effect. Property abandoned at that time and relocated recently by present owners.

Special Problems, Reports Filed

There are old assays and shipping records of ore taken from this property now in possession of E. J. Ewing, Box 607, Tucson. No other data known.

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trees of the evidence going and more the surface de

tractor for the power unit indicate the former methods of ore treatment. There is no equipment other than

Remarks At the request of Mr. P. K. Dayton, the writer cut a sample across a 16 inch streak on the larger of the two veins. This sample was left with Mr. Dayton for assay.

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District Old Hat Mining District	County.
Former name Tennessee John C. Deacon	
Owners and Walter ??	Address Palo Alto, Calif.
Operator bene de societa orale à organia . A tos altos de	ente Addression entre sente selle estimationit d'hate entre que A sellere
President	Gen. Mgr.
Mine Supt. And the mining of the second seco	tent Mill Supt., A - a france and a book and be at that tent of the clarate month and the second Men Employed
Production Rate	Mill: Type & Cap.
Power: Amt. & Type	Weiss Land a start of the second as the
Operations: Present	, 55 - 1970 Berg Erst Weitheld (S) - Ori, sin an ann an Airtige Thail an Airtige (Sector Constant) - Airtige (Sector Constant) - Airtige (Sector Constant)) - Airtige (Sector Constant) - Airtige (Sector Constant)) - Airt
Property inactive at present	

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Further development when possible.

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Number Claims, Title, etc.

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Road Conditions, Route

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Water Supply

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#### 0 ± -----Property is for sale. Communicate with owners for price & terms.

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DEPARTMENT OF MINERAL RESOURCES STATE OF ARIZONA OWNERS MINE REPORT

Date March 30,1940

1. Mine Circle J

2. Mining District & County Old Hat District, Pinal County

3. Former nameOld Tennessee

5. Owner Walter James Fairweather John C. Deacon

7. Operator

9. President

11. Mine Supt.

13. Principal Metals Gold \*

15. Production Rate Not operating

17. Power: Amt. & Type 1 gasoline engine

18. Operations: Present Location work completed, no operations begun.

4. Location 8<sup>1</sup>/<sub>2</sub> miles southeast of Oracle, Arizona in Nugget Canyon

6. Address (Owner) Box 538, Stanford
University, California.450 Hanover St.
8. Address (Operator) Palo Alto, Calif.

10. Gen. Mgr.

12. Mill Supt.

14. Men Employed

16. Mill: Type & Cap. 2 Arrastras (spanish)

19. Operations Planned Drift to develop

20. Number Claims, Title, etc. 1 claim, unpatented

21. Description: Topography & Geography In Nugget Gulch, 1/5 mile from highway

22. Mine Workings: Amt. & Condition 2 t

2 tunnels, 2 shafts somewhat cared.

23. Geology & Mineralization Granite, rhyolite, porphyry diorite

operation of the state of the second s

24. Ore: Positive & Probable, Ore Dumps, Tailings 2000 tons. No dumps or tailings. All ore was milled.

24-A Vein Width, Length, Value, etc.

(a) Mathematical and the second state of th

25. Mine, Mill Equipment & Flow Sheet 2 arrastras, 1 tractor

26. Road Conditions, Route Good roads, cost of road to property \$700.

27. Water Supply Shallow well will furnish ample water

28. Brief History Was first located in 1890. Transportation cost at that time prohibited shipping. Last owners believed to be C. W. Steffans and W. M. Frost who filed location in 1935, October.

29. Special Problems, Reports Filed Recorded at Florence, Arizona

30. Remarks This mineral is in a great hesitated fault with a mineralized zone 25 feet wide consisting of a quartz vein from 3 to 5 feet wide and numerous stripers from 1 inch to 6 inches wide. Assays taken in 1914 show \$160 in values ih vein and stripers.

31. If property for sale: Price, terms and address to negotiate. For sale or lease under reasonable terms.

32. Signed Walter J. Fairweather John C. Deacon

33. Use additional sheets if necessary.

M 8-35 MINERAL RESOURCES JÉPARTME STATE OF ARIZONA **OWNERS MINE REPORT** March 30, 1940 Date Mine Circle &. Location 8 12 miles South East of District Old Hat Sustained Oracle, arzona in nuggett Conyon old Genness Former name ressee Address Bux 538 Stanford University, Californio 450 Hanoved St. Palo alto, Californio Owner Watter James Hainstather John Clacon Address Gen. Mgr. President Mine Supt. Mill Supt. -1 1 Principal Metals Yold Men Employed not operating Mill: Type & Cap. 2 unastand Spanish) **Production Rate** Power: Amt. & Type / gasoline engine Operations: Present Location work completed, no perations legun Operations Planned Wrift to develop unpatented 1 claim Number Claims, Title, etc. In nuggette Gulch 15 mile from highway. Description: Topog. & Geog. 2 tunnels - 2 shafts somewhat cased Mine Workings: Amt. & Condition

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Geology & Mineralization Granite, Rypolite, Porphany Diorite

no dumpsor tailings, all Ore: Positive & Probable, Ore Dumps, Tailings 2000 Tono ore was milled Mine, Mill Equipment & Flow Sheet 2 arastopas - / tractor

Road Conditions, Route Good roads - cost of road to property 700.

Water Supply Shallow Will will fumish ample water

Brief History Thes first located in 1890. Transportation cost at that time prohibited shipping. Last owner believed to be C. H. Stiffans and H. M. Frost who filed location in 1935, October.

Special Problems, Reports Filed

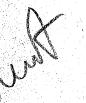
Recorded at Horence, arizona,

Remarks This mineral is in a great hesiated fault with a mineralized zone 25 feet wide consisting of a quartz view from 3 to 5 feet wide and mumerous stripers from 1 inch to 6 inches wide, assays taken in 1914 Show \$160 in Values in view and stripers -

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Signed Hallow Aline aller + John 4. Descon

Use additional sheets if necessary.



### Départment of Mineral Resources state of arizona OWNERS MINE REPORT

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- 15. Production Rate Not Operating
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In Nugget Gulch, 1/5 mile from highway

22. Mine Workings: Amt. & Condition

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4. Location 84 miles southeast of Oracle, Arizona in Nugget Canyon

- 6. Address (Owner) Box 538, Stanford University California.450 Hanover St. 8. Address (Operator) Palo Alto, Calif.
- 10. Gen. Mgr.
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OWNERS MAR REFORT

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A Location Structure equivalent in the second se Second se

24-A Vein Width, Length, Value, etc.

25. Mine, Mill/Equipment & Flow Sheet 2 arrestres, 1 tractor 2002000 ique: 1100 Still Still 2 arrestres, 1 tractor 2002000

13. Principal Meials - 304

26. Road Conditions, Route Good roads, cost of road to property \$700.

17. Poweri Ani, & Type - Ani, M. Terrer

la. Operations: Present C. 2004, Solar St. 2016, Phys. Rev. A 1997, Sec. 2017.

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Walter J. Fairweather

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32. Signed....... John G. Dangon

33. Use additional sheets if necessary.

Fairweather, Walter James 3-30-40 62 Dover St. Box 538 Stanford University Palo Alto, California La Grange, 2ll, See MC-35 Re - CIRCLE J CLAIM (Pinal County) - Owners Mine Report 10,001 T 110 S, R 16 A jij er 4, Pinal. J. C. Deacon, 643 Marvall Ave, Chicago, Ill. 0/40 ((Rothmon of unalledimedura 8//5//46))