



CONTACT INFORMATION

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The following file is part of the

Arizona Department of Mines and Mineral Resources Mining Collection

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PRINTED: 09/05/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: UNCLE SAM

ALTERNATE NAMES:
HARDSCRABBLE
OLD DOMINION

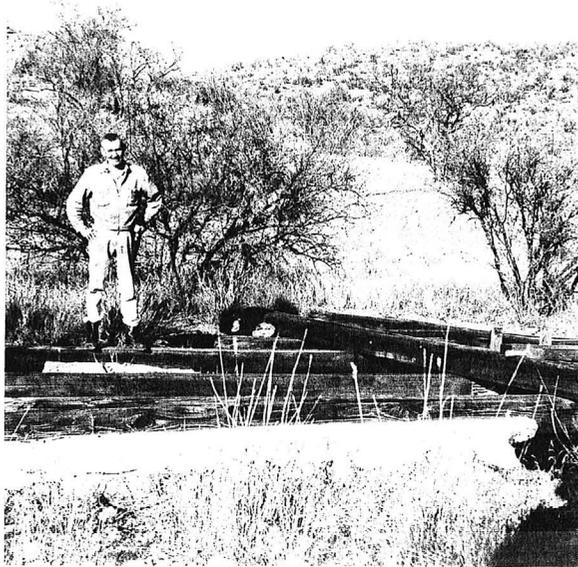
SANTA CRUZ COUNTY MILS NUMBER: 91E

LOCATION: TOWNSHIP 23 S RANGE 14 E SECTION 28 QUARTER SE
LATITUDE: N 31DEG 23MIN 37SEC LONGITUDE: W 110DEG 54MIN 45SEC
TOPO MAP NAME: NOGALES - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:
GOLD
LEAD
SILVER
COPPER

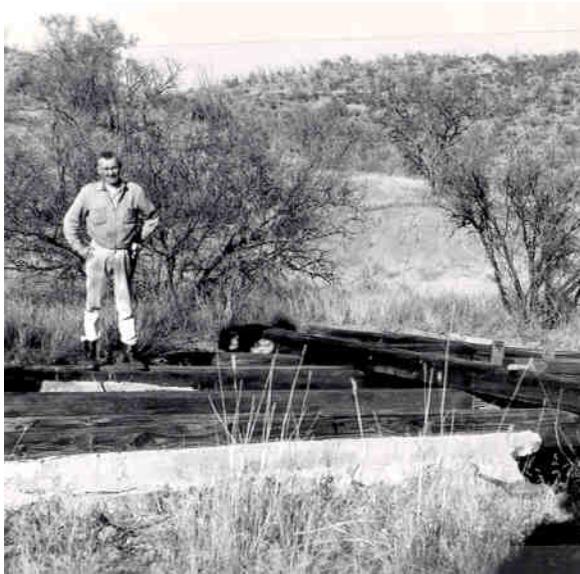
BIBLIOGRAPHY:
KEITH, S.B., 1975, INDEX OF MINING PROP. IN
SANTA CRUZ CO., AZBM
USBM FIELD NOTES AU10
SCHRADER, F.C., 1915, USGS BULL. 582, P. 351
ADMMR UNCLE SAM MINE AND MILL FILE



SHAFT COLLAR
UNCLE SAM MINE

Basil (Spike) Calahan

COPY, ORIGINAL BEING SCANNED



Arizona Mining Journal, Dec. 1, 1922, p. 17, 51
ABM Bull. 191, Pg. 61, T23S, R14E, Sec. SE 1/4 28.

homestead
6125173
erties involved are old producers

DEPARTMENT OF MINERAL RESOURCES

News Items

Date Oct. 24, 1940

Mine Uncle Sam

Location

Owner Louis Hudgin

Address Nogales

5 clms unpat'd

Lessee:

Operating Co. J. C. Schell

Address Patagonia

Pres. Property has been worked for

Genl. Mgr. Au, Pb, Ag.

Mine Supt. Molyb. opened in F.W. Size not

Mill Supt. determined.

Principal Metals

Men Employed

Production Rate

Mill, Type & Capacity

Power, Amt. & Type

Signed M. M. C.

UNCLE SAM

Au, Ag

Santa Cruz 12 - 1 S 33, T 23 S, R 14 E

Walter Holm, 222 Potrero Ave., Nogales

'39

Deceased 6-1-45

Hudgin, Louis Box 659
Nogales, Arizona

6-21-39

See UNCLE SAM MINE (Santa Cruz Co.) - Re Owners Mine Report

See KINO COPPER CO. - Re Production Possibilities Survey
(Coronado Mines Inc.) 9-30-42

~~See CORONADO MINES, Inc. - Re production possibility
SURVEY~~

See H file - Re advanced premium on copper 9-15-43

MG WR 6/10/83: Dr. Dave Haas, P.O. Box 1462, Quartzsite, AZ 86346 owns the Dura lode Claim in the NE $\frac{1}{4}$, Section 33, T23S R14E and the Uncle Sam lode Claim in the SE $\frac{1}{4}$, Section 28, T23S R14E, Nogales Mining District, Santa Cruz County. These claims cover the old mines of the same names. Mr. Haas wants to sell both claims. He reports the surface rights are privately held.

Mine visit - Uncle Sam Mine - obtained copy of ruling against BLM: GWI WR 5-10-71

Mine visit - Uncle Sam mine north of Nogales. GWI WR 7/8/71

Mine visit - Uncle Sam Mine near Mr. Benedict. GWI WR 9/9/71

Mine visit. The Uncle Sam Mine near Mr. Benedict. GWI WR 11/22/71

Mine visit. The Dura Mine on the claim adjoining the above. GWI WR 11/22/71

Mine visit. Uncle Sam Mine, no activity in the district. GWI WR 1/25/72

Mine visit. Uncle Sam Mine. GWI WR 3/7/72

Uncle Sam Mine, very little activity in area. GWI WR 5/2/72

Mine visit. Uncle Sam & Dura mines, owner Basil Calahan reports only assessment work activity in district. Wanted advice on probable reliability of various financial groups answering the ad that he carried in the California Mining Journal. GWI WR 9/25/72

Visited the Uncle Sam and Dura Mines owned by Basil Calahan. Nothing but assessment work has been done the past year in this district. (Gold Hill). Mr. Calahan, Box 999, Nogales has advertised his property in the California Mining Journal and showed the F. E. some of the answers with advise as to dealing. GWI Note 9/26/72

Note: Lundin reports the following assays of the Uncle Sam & Columbia Mines indicate material that runs 0.75PB-1.0 ag.-0.1 Au-0.5 Cu. Explained that under the circumstances this was not ore. GWI WR 2/10/76

Office call - Art Delaney, P.O. Box 631, Nogales. He lives at Carmen just north of Nogales. He owns claims in the Gold Hill area including the Uncle Sam mine. GWI WR 9/29/76

See: Gower Federal Service - Mining Rocky Mountain Mineral Law Foundation IBLA 76-626 (4-27-77)

UNCLE SAM MINE

SANTA CRUZ COUNTY

Mine visit - Mr. Calahan had gone to town. GWI WR 7-9-70

Mine visit - Uncle Sam mine - Basil Calahan doing a little work. GWI WR 9-5-70

Mine visit - Uncle Sam mine - no one around. GWI WR 11-7-70

Mine visit - Uncle Sam mine. GWI WR 1-11-71



*See Lower Federal Service
for complete decision*

United States Department of the Interior

IN REPLY REFER TO

OFFICE OF HEARINGS AND APPEALS

INTERIOR BOARD OF LAND APPEALS

3015 WILSON BOULEVARD

ARLINGTON, VIRGINIA 22203

CABOT SEDGWICK, ET AL.

Contestants

v.

B. H. CALLAHAN

Contestee

IBLA 71-256

Decided January 31, 1973

Appeal from decision (Arizona Contest No. 4317) of Administrative Law Judge L. K. Luoma declaring invalid for lack of discovery certain lode mining claims located upon lands which were patented under the Stock-Raising Homestead Act of 1916.

Affirmed, as modified.

Mining Claims: PRACTICE AND PROCEDURE - Contests - generally;
MISCELLANEOUS ACTS

Surface patentees under the Stock-Raising Homestead Act of 1916 have an adverse interest sufficient to bring a private contest against allegedly invalid mining claims which threaten to destroy the value of the surface of their patented lands.

Mining Claims: DISCOVERY - Nature of Requirement - prudent man test - Proof

To constitute a discovery upon a lode mining claim there must be shown to exist within the limits of the claim a lode or vein bearing material which would warrant a prudent man in the expenditure of his labor and means, with a reasonable prospect of success, in developing a mine. It is not sufficient that high mineral values are attached to certain samples where no evidence is presented establishing the quantity of such mineralization and which samples are shown to be in areas of high concentration not representative of the claims.

Mining Claims: PRACTICE AND PROCEDURE - Contests - Hearings - burden of proof - evidence

The burden of proof is on the mining claimant to show by a preponderance of the evidence that the test of discovery has been met.

INDEX CODE:

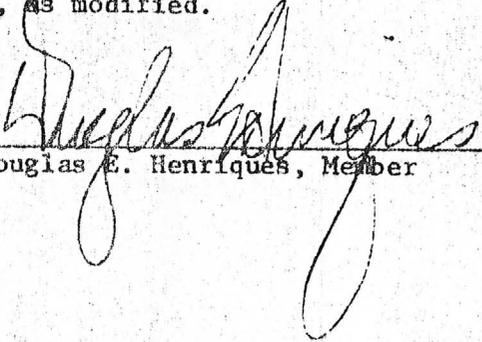
43 CFR § 4.450-1(1973)

43 CFR § 3814.1(d)(1973)

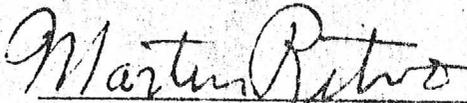
GFS(MIN) 27(1973)

It appears that some or all of the mining claimants named in the original complaints, acting in accordance with Section 9, Stock-Raising Homestead Act, supra, presented a bond or bonds in the sum of \$1,000 to the surface owners in connection with the mining claims involved in this proceeding. The surface owners apparently considered the amount of the bonds inadequate in the circumstances. The Department's regulations, 43 CFR 3814.1(d), provide that the Land Office Manager will determine the adequacy of such bonds, allowing the surface owners the right of appeal if they disagree with his finding. The record before us is silent as to any action by the manager on these bonds. However, in light of the holding by the Administrative Law Judge that the mining claims involved in these proceedings do not have a discovery of valuable mineral deposits, it is premature for the mining prospectors to submit any bonds in accordance with the Act.

Therefore, pursuant to the authority delegated to the Board of Land Appeals by the Secretary of the Interior, 43 CFR 4.1, the decision appealed from is affirmed, as modified.


 Douglas E. Henriques, Member

We concur:


 Martin Ritvo, Member

I dissent in part:


 Frederick Fishman, Member

*GENERAL REFERENCES

- REFERENCE 1 F1 <USAM - ARGMT PRODUCTION FILE DATA
- REFERENCE 2 F2 <USAM FILE DATA - CLUSTER # 30 - UNCLE SAM MINE GROUP
- REFERENCE 3 F3 <ADMP FILE DATA - UNCLE SAM MINE FILE
- REFERENCE 4 F4 <KEITH, S B, 1975, ARM BULL 191, P. 61

L110 < ELLIS (1894-1904) HOGAN, DRISCOLL, STUMP AND FRAME HUDGIN; PROSPECTED AND WORKED FOR GOLD IN MID-1800'S AND SPORADICALLY UNTILL 1967; 3 UNPATENTED CLAIMS: DURA, UNCLE SAM, HONKY TONK. >

K2A < LAMPROPHYRIC >

N5 < TRENDING N-S >

F5 < SCHRADER, F.C., 1915, USGS BULL. 583, P. 350-351 >

F6 < SIMONS, F.S., 1974, USGS MAP I-763 (1:48000) >

U.S. CRIB-SITE FORM

RECORD IDENTIFICATION

RECORD NUMBER B10 < _____ >
 REPORT DATE G1 < 8.10.5 >
 REPORTER (SUPERVISOR) G2 < LACABA, PETER > < CALDER, SUSAN >
 REPORTER AFFILIATION G5 < ARGMT > < UNCLE SAM MINE GROUP >
 SYNONYMS A11 < HARDCRABBLE, OLD DOMINION >

LOCATION

WINING DISTRICT/AREA A30 < NOGALES DISTRICT >
 COUNTY A60 < SANTA CRUZ > STATE A50 < AZ > COUNTRY A40 < U.S. >
 PHYSIOGRAPHIC PROV A63 < 1,2,4 >
 DRAINAGE AREA A62 < 1,3,5,6,3,0,1,4, LOWER COLORADO >
 QUADRANGLE NAME A90 < RIO RICO, ARIZ. > LAND STATUS A64 < 0,1,4,1,4, (1979) >
 SECOND QUAD NAME A92 < NOGALES, ARIZ. > QUADRANGLE SCALE A100 < 24,000 >
 ELEVATION A107 < 4,040 FEET > SECOND QUAD SCALE A91 < 62,500 >

UTM
 NORTHING A120 < 3473900 >
 EASTING A130 < 508530 >
 ZONE NUMBER A110 < 18 >

*ACCURACY
 ACCURATE ACC (circle)
 ESTIMATED EST < _____ >

GEODETIC
 LATITUDE A70 < 31-23-36 N >
 LONGITUDE A80 < 110-54-45 W >

CADASTRAL
 TOWNSHIP(S) A77 < 033S > RANGE(S) A78 < 014E >
 SECTION(S) A79 < 33 >
 SECTION FRACTION(S) A76 < NE OF NE CORNER >
 DIAN(S) A81 < GILA AND SALT RIVER >

POSITION FROM NEAREST PROMINENT LOCALITY A82 < 0.7 MILES SE OF MT. BENEDICT (FLV 4565) >
 LOCATION COMMENTS A83 < W OF THE SANTA CRUZ RIVER, ABOUT 1/10 OF A MILE E OF THE DURA MINE >

Small Sam mine

ARIZONA DEPARTMENT OF MINES AND REVENUE

Mineral Building, Fairgrounds

Phoenix, Arizona

1. Information from: Mine Visit

Address: _____

2. Mine: _____ 3. No. of Claims - Patented _____

Unpatented 5

4. Location: _____

5. Sec 28, 29, 32 & 33 Tp 23S Range 14E 6. Mining District Nogales - (Gold Hill)

7. Owner: B. H. Callahan

8. Address: Box 999 Nogales 85621

9. Operating Co.: Jane

10. Address: _____

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

13. Principal Metals: _____ 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: _____

Coprite, Coprite 1, Duna, Uncle Sam, & Honky tonk #3

Date: 5/21/71

[Signature]
(Signature)

(Field Engineer)

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

1. Information from: Visit to Mine
Address: _____
2. Mine: Uncle Sam 3. No. of Claims - Patented _____
Unpatented 3
4. Location: New at Benedict
5. Sec 30-2 Tp 20S Range 14E 6. Mining District Nogales (Gold Hill)
7. Owner: Basal Callahan
8. Address: Box 999 Nogales 85621
9. Operating Co.: Same
10. Address: _____
11. President: _____ 12. Gen. Mgr.: _____
13. Principal Metals: Ag Pb Cu 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:
Ariz Contest 4317 Dept Int ruled against Mr. Callahan & others.
Cabot & Paula Sedwick & others including AZ Lands Title & Trust Co
Trust 5850T Hearing Div. 6432 Fed Building Salt Lake City.
~~XXXXXXXXXXXX~~
Darrel Brown - Attorney for Callahan.
Copy of ruling in office.

Date: 5-5-71

[Signature]
(Signature)

(Field Engineer)

ARIZONA DEPARTMENT OF MINERAL RESOURCES

Mineral Building, Fairgrounds

Phoenix, Arizona

1. Information from: Basil Calahan

Address: P. O. Box 999 Nogales Az. 85621

2. Mine: Uncle Sam 3. No. of Claims - Patented None

Unpatented 3

4. Location: North of Nogales on south slope of Mt. Benedict.

5. Sec 28 Tp 23S Range 14E 6. Mining District Nogales or Gold Hill

7. Owner: Basil Calahan

8. Address: as above

9. Operating Co.: same

10. Address:

11. President:

12. Gen. Mgr.:

13. Principal Metals: Gold Lead Silver 14. No. Employed: 1-Mr. Calahan

15. Mill, Type & Capacity:

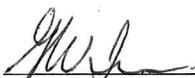
16. Present Operations: (a) Down (b) Assessment work (c) Exploration
(d) Production (e) Rate tpd.

17. New Work Planned: Slowly mining a small amount of ore.

18. Miscl. Notes: Reports that surface owner has about decided to give up the court fight to have area declared non-mineral by the BLM

5-5-70

Date:


(Signature)

(Field Engineer)

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

1. Information from: Basil Calahan
Address: P. O. Box 999, Nogales, Arizona 85621
2. Mine: Uncle Sam & Dura 3. No. of Claims - Patented _____
Claims- Dura, Uncle Sam & Honky Tonk. Unpatented 3
4. Location: ½ Mile southeast of Mt. Benedict.
5. Sec 28 Tp 23S Range 14E 6. Mining District Nogales (Gold Hill)
7. Owner: As above
8. Address: _____
9. Operating Co.: _____
10. Address: _____
11. President: _____ 12. Gen. Mgr.: _____
13. Principal Metals: Au-Ag-Pb. 14. No. Employed: _____
15. Mill, Type & Capacity: _____
16. Present Operations: (a) Down (b) Assessment work (c) Exploration
(d) Production (e) Rate _____ tpd.
Plus a few tons a year.
17. New Work Planned: _____

18. Misc. Notes: Uncle Sam shaft reported from 180-320' deep. Vert.
Dura a 20' hole and 500' tunnel. Mr. Calahan would like to obtain aerial photos,
of area, also would like to obtain maps of Uncle Sam if available. Says vein is
nearly vertical and 20' wide some of it runs 1-2oz Au, 6oz Ag and 6%Pb.
Frank Jones of Bisbee (now dead) told engineer that he worked in the shaft at about
160' while sinking during the WWI, but didn't remember many details.

Mine Visit to Uncle Sam Mine no one around GWI WR 3/7/70

Mine Visit - Mr. Calahan thinks that the surface owners have given up. GWI WR 5/7/70

Date: 3-4-69 _____
(Signature) (Field Engineer)

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

1. Information from: B. H. (Basil) Calahan & Mine visit
Address: P. O. Box 998 Nogales Arizona 85621
2. Mine: Uncle Sam & Dura 3. No. of Claims - Patented none
Unpatented 3
4. Location: Section 28 T23S R14E South edge of section
5. Sec 28 Tp 23S Range 14E 6. Mining District Nogales (Gold Hill)
7. Owner: B. H. Calahan
8. Address: as above
9. Operating Co.: Same
10. Address: Same
11. President: _____ 12. Gen. Mgr.: _____
13. Principal Metals: _____ 14. No. Employed: _____
15. Mill, Type & Capacity: _____
16. Present Operations: (a) Down (b) Assessment work (c) Exploration
(d) Production (e) Rate small tpd.
17. New Work Planned: _____

18. Misc. Notes: The Dura mine on one of the 3 claims (Dura) is a 500' tunnel that ends in a stoping area. Also a 20' deep shaft. The stopes produced Au. Ag. Pb.

The Uncle Sam shaft is nearly vertical and reported from 180 to 320 feet deep.

Would like to obtain any old records of the properties. Also would like to know where or how to obtain the old Fairchild, or later photo's of the area which is near Mt. Benedict, 6 miles north of Nogales. Now mining on Dura, a narrow vein nearly vertical that varies from 20" to nil in width. A present stockpiling the ore that is supposed to run 1 to 2 oz Au., 6 oz. Ag., and 9% Pb.

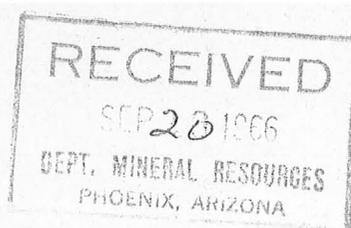
B. H. Calahan is mining at his Dura and Uncle Sam Claims in Santa Cruz. Pay Dirt 5/26/69

Date: 3-4-69

[Signature]
(Signature)

(Field Engineer)

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
FIELD ENGINEERS REPORT



Mine RED ROCK MINING COMPANY X

Date September 8, 1966

District NOGALES (GOLD HILL)

Engineer G. W. IRVIN

} VISITED

Subject: VISIT TO RED ROCK MINING COMPANY OPERATIONS
FORMERLY KNOWN AS THE (UNCLE SAM MINE).

LOCATION Sections 27, 28, 33 & 34. 17 claims in all. All in T23S R14E
The turn off to the mine is about 2½ miles from the Nogales
pumping station, along the Santa Cruz River.

OWNERS The RED ROCK Mining Company, the stock holders of which are
Harry Matheison, Dr. Morton Arnold and Frank R. Cheatham.

OPERATORS Mr. Frank R. Cheatham is the local manager, Jim Shields the
geologist and engineer. Three employes, the work for the present
is diamond drilling. 6 holes have been drilled, with some ~~Gold~~
Gold and Silver showing in each one. The amount was not mentioned.

OPERATIONS AT the present time drilling only. One diamond drill.

PLANS To drill out enough ore to justify a mining operation.

In error of c 901 about claims.

DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA

FIELD ENGINEERS REPORT

Mine Uncle Sam Mine & Mill

Date July 7, 1961

District Nogales (Gold Hill) Dist., Santa Cruz Co. Engineer Axel L. Johnson

Subject: Field Engineers Report. Information from C. L. Jarnegin and personal visit.

Number of Claims 3 unpat. claims reported. Expect to obtain control of several others.

Location About 5 1/2 miles NE of Nogales. Drive on Nogales-Patagonia road for a distance of 3 miles. Turn left (NW) at Beatus Ranch Estates and drive on mine road for a distance of about 2 1/2 miles to the mill.

Owner C. L. Jarnegin, Nogales, Arizona.

Principal Mineral Gold.

Present Mining Activity None. Mine and mill closed down for lack of finances.

Geology Gold is found in narrow quartz stringers and veins in granite rock.

Milling & Marketing Mill under construction, but discontinued for lack of finances. The mill, at present, consists of a jaw crusher, an old Ellis mill, a home made concentrating table, similar to a Dunham table, and water tanks.

Old Mine Workings Several old shafts and adits.

New Mine Workings Some small surface cuts.

Proposed Plans Mr. Jarnegin needs from \$ 700 to \$ 800 to complete the mill. He is trying to raise this amount and then continue with the mill construction.

*Beate Jarnegin
1-19 1961
Rev. 1-19 1961*

CERTIFICATE OF ASSAY

Hill's Assay Office

FOR Mr. Miles Carpenter, Tucson, Arizona
copy for L. Hudgin

Hugo W. Miller, Owner
Registered Mining Engineer
Established in 1913 — Nogales, Arizona

Laboratory Number	Customer's Marks On Samples As Submitted	GOLD (Oro)	SILVER (Plata)	COPPER (Cobre)	LEAD (Plomo)	Gross Value Per Ton of Ore	
		Troy Ounces Per Ton (2000 Lbs.)		Percent	Percent	Gold at \$	Per Oz. Per Oz.
70259	Stope sample. Bottom 10" ore. Uncle Sam Mine.	0.40	15.8		8.0%		

Note: Sample Pulps Kept Thirty Days in Case Further Analyses Desired.

Date September 21, 1939

1 oz. Troy has 31.1035 grams. Charges \$2.00 PAID.
1 Kilo has 32.1507 oz. Troy
1 lb. avoirdupois has 14.583 oz. Troy

Hugo W. Miller
Assayer

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
OWNERS MINE REPORT

Date June 21, 1939

Mine Uncle Sam
District Nogales Location 5 mi north of Nogales
(out Patagonia rd 2 miles
then turn N)
Former name Old Dominion (1910-20)
Owner Louis Hudgin & Walter Holm Address Nogales
Operator Owner Address
President --- Gen. Mgr.
Mine Supt. --- Mill Supt.
Principal Metals Gold Silver Men Employed
Production Rate none at present Mill: Type & Cap.
Power: Amt. & Type none
Operations: Present Sinking new shaft

Operations Planned Sink 30 ft. and drift

Number Claims, Title, etc. 2 unpatented lode claims on public domain

Description: Topog. & Geog. Foothills below Gold Hill

Mine Workings: Amt. & Condition Old shaft caved Was 345 ft, several levels Will
cut into other workings.

(over)

Geology & Mineralization Fissure vein in quartz-monzonite

Strike N 75° E Dip 65° N

Free gold in quartz High grade ore on foot and hanging wall

Vein 2' 8" wide Average value \$14.00

Ore: Positive & Probable, Ore Dumps, Tailings Ore in sight but none blocked for estimate

Assays taken 1939

3/21 Zn Pb Qtz ore	Au .84	Ag 50.0	
3/25 Dump	.54	11.2	Ag and Au in oz/ton
4/26 Red Quartz Ore	.88	1.4	

Mine, Mill Equipment & Flow Sheet

More Assays

11/25/38 Au .60 Ag 1.9

12/16/38 Au 1.98 Ag 2.5

5/25/39 300# sold to Hugo

6/1/39 0.85 ton to same Miller Au 1.93 Ag 2.0 Pb 0.5%
Cu 1.65 5.0 0.4%

Road Conditions, Route

Good Patagonia highway for 2 miles turn north

Water Supply

Hauled at present Can be developed

Brief History

Developed in 1894-1904 worked by W.C. Ellis, deceased
Production about \$70,000
Worked by Bland 1910 by R. Vasquez 1914-1918
Hugo Miller bought 12 ton lot 2 oz gold

Special Problems, Reports Filed

Brief report 582 Francis Jackson (?) made report

Remarks

If property for sale: Price, terms and address to negotiate. Not for sale at present

Signed..... Louis Hudgin

Use additional sheets if necessary.

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
OWNERS MINE REPORT

Date June 21, 1939

Mine Uncle Sam
District Nogales
Former name Old Dominion (1910-20)
Owner Louis Hudgin & Walter Holm
Operator Owner
President ---
Mine Supt. ---
Principal Metals Gold Silver
Production Rate none at present
Power: Amt. & Type none
Operations: Present Sinking new shaft

Location 5 mi north of Nogales
(out Patagonia rd 2 miles
then turn N)
Address 222 Paterson Ave
Nogales
Address
Gen. Mgr.
Mill Supt.
Men Employed
Mill: Type & Cap.

discussed

Operations Planned Sink 30 ft. and drift

Number Claims, Title, etc. 2 unpatented lode claims on public domain

Description: Topog. & Geog. Foothills below Gold Hill

Mine Workings: Amt. & Condition Old shaft caved Was 345 ft, several levels Will
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Free gold in quartz High grade ore on foot and hanging wall

Vein 2' 8" wide Average value \$14.00

Ore: Positive & Probable, Ore Dumps, Tailings

Ore in sight but none blocked for estimate

Assays taken 1939

3/21	Zn	Pb	Qtz	ore	Au	.84	Ag	50.0	
3/25			Dump			.54		11.2	Ag and Au in oz/ton
4/26			Red Quartz Ore			.88		1.4	

Mine, Mill Equipment & Flow Sheet

More Assays

11/25/38					Au	.60		1.9	
12/16/38						1.98		2.5	
5/25/39	300#			sold to Hugo					
6/1/39	0.85 ton			to Miller		1.93		2.0	Pb 0.5%
				same		1.65		5.0	Cu 0.4%

Road Conditions, Route

Good Patagonia highway for 2 miles turn north

Water Supply

Hauled at present Can be developed

Brief History

Developed in 1894-1904 worked by W.C. Ellis, deceased
 Production about \$70,000
 Worked by Bland 1910 by R. Vasquez 1914-1918
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Signed..... Louis Hudgin

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STATE OF ARIZONA
OWNERS MINE REPORT

Date June 21, 1939

Mine Uncle Sam
District Nogales Location 5 miles north of Nogales
(out Patagonia road 2 miles then turn N)
Former name Old Dominion (1910-20)
Owner Louis Hudgin & Walter Holm Address *Nogales*
Operator Owner Address
President Gen. Mgr.
Mine Supt. Mill Supt.
Principal Metals Gold, silver ✓ Men Employed
Production Rate None at present Mill: Type & Cap.
Power: Amt. & Type None
Operations: Present Sinking new shaft

Operations Planned Sink 30 ft. and drift

Number Claims, Title, etc. 2 unpatented lode claims on public domain

Description: Topog. & Geog. Foothills below Gold Hill

Mine Workings: Amt. & Condition Old shaft caved. Was 345 ft. several levels. Will cut into other workings.

Geology & Mineralization Fissure vein in quartz-monzonite
 Strike N 75° E Dip 65° N
 Free gold in quartz High grade ore on foot and hanging wall
 Vein 2' 8" wide Average value \$14.00

Ore: Positive & Probable, Ore Dumps, Tailings Ore in sight but none blocked for estimate
 Assays taken 1939
 3/21 Zn Pb Qtz ore Au .84 Ag 50.0
 3/25 Dump .54 11.2 Ag and Au in oz/ton
 4/26 Red Quartz Ore .88 1.4

Mine, Mill Equipment & Flow Sheet

More Assays
 11/25/38 .60 1.9
 12/16/38 1.98 2.5
 5/25/39 300# sold to Hugo
 6/1/39 0.85 to same Miller 1.93 2.0 Pb 0.5%
 Cu 0.4%

Road Conditions, Route

Good Patagonia highway for 2 miles turn north

Water Supply

Hauled at present Can be developed

Brief History

Developed in 1894-1904 worked by W. C. Ellis, deceased
 Production about \$70,000
 Worked by Bland 1910 by R. Vasquez 1914-1918
 Hugo Miller bought 12 ton lot 2 oz. gold

Special Problems, Reports Filed

Brief report 582 Francis Jackson (?) made report

Remarks

If property for sale: Price, terms and address to negotiate.

Not for sale at present

Signed..... Louis Hudgin

Use additional sheets if necessary.

