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The following file is part of the

Arizona Department of Mines and Mineral Resources Mining Collection

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SINK TO RISE

ALTERNATE NAMES:

PATENTED CLAIMS MS 3296

GRAND VIEW

YAVAPAI COUNTY MILS NUMBER: 250

LOCATION: TOWNSHIP 13 N RANGE 3 W SECTION 28 QUARTER E2

LATITUDE: N 34DEG 28MIN 18SEC LONGITUDE: W 112DEG 33MIN 55SEC

TOPO MAP NAME: WILHOIT - 7.5 MIN

CURRENT STATUS: DEVEL DEPOSIT

COMMODITY:

GOLD

SILVER

CLAY KAOLIN

COPPER

BIBLIOGRAPHY:

BLM MINING DISTRICT SHEET 268

ADMMR SILVER KNIGHT FILE SEE MAP

YAVAPAI MAGAZINE APR. 1918 P 4-8 SHARLOT HALL

MUSEUM PRESCOTT, AZ

YAVAPAI MAGAZINE MAY 1918 P 4-6

ADMMR SINK TO RISE FILE

CLAIMS EXTEND INTO SEC. 27 & 34

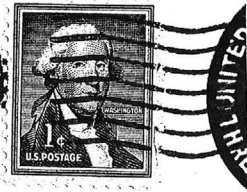
May 27, 1957

SINK TO RISE

Yavapai County

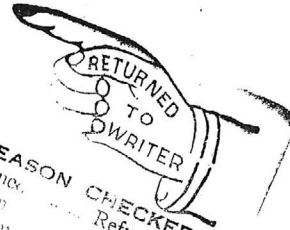
No information on this property.

MARK GEMMILL



UNKNOWN AT ADDRESS 2312 F

Mr. Harold H. Block
2723 Camulos Place
Los Angeles, Calif.



REASON CHECKED
Unclaimed
Unknown
Insufficient address
Moved, Left
No such office
Do not return to envelope
POSTAGE DUE CENTS



[Faint, illegible text]

Mr. H. H. Block
~~507 Hassayampa Drive~~
Prescott, Arizona

*mk
C3*

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
OWNERS MINE REPORT

Date may 24, 1940

Mine Sink to Rise

District Copper Basin

Location on south rim of Copper Basin

Former name None

Owner Block Estate Mines, H. H. Block,
Agt.

Address 507 Hassayampa Drive
Prescott, Arizona

Operator None

Address ---

President None

Gen. Mgr. ---

Mine Supt. None

Mill Supt. None

Principal Metals Gold, silver

Men Employed None

Production Rate None

Mill: Type & Cap. None

Power: Amt. & Type None

Operations: Present None

Operations Planned Indefinite

Number Claims, Title, etc. 2 patented claims

Description: Topog. & Geog. On high ridge in heavy timber. Fissure in granite traceable for over a mile into Copper Basin. Some basis dykes in vicinity.

Mine Workings: Amt. & Condition About 200 feet of workings. Main workings is 100-ft. shaft now completely caved.

Geology & Mineralization Vein shows intense shearing and sericitization.
Gold-bearing pyrite in sericite with some quartz and gypsum.

Ore: Positive & Probable, Ore Dumps, Tailings Entire dumps are very low grade gold ore.

Mine, Mill Equipment & Flow Sheet None.

Road Conditions, Route 12 miles south from Prescott to Glen Oaks on U.S.89
thence 1.5 miles up Board Creek on rough road, dangerous for new
low clearance cars, but easily repaired.

Water Supply Water would have to be pumped or syphoned about 3 miles.

Brief History Only exploration work.

Special Problems, Reports Filed Owners report can be checked on ground by carefully
sampling dumps. Apparently fissure widens to about 25 feet in places
and entire width is considered low grade gold ore. Very cheap mining
and grinding. High ratio of concentration and high grade concentrate.

Remarks Unsuitable for any but financially substantial parties willing and
able to develop and equip on large scale.

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

Signed

Harold H. Block

Use additional sheets if necessary.

MS-43

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
OWNERS MINE REPORT

Date May 24, 1940

- 1. Mine Sink to Rise
- 2. Mining District & County Copper Basin
- 3. Former name None
- 4. Location On South rim of Copper Basin
- 5. Owner Block Estate Mines, H. H. Block, Mgt.
- 6. Address (Owner) 507 Hassayampa Drive
Prescott, Arizona
- 7. Operator
- 8. Address (Operator)
- 9. President
- 10. Gen. Mgr.
- 11. Mine Supt.
- 12. Mill Supt.
- 13. Principal Metals Gold and silver
- 14. Men Employed
- 15. Production Rate
- 16. Mill: Type & Cap.
- 17. Power: Amt. & Type
- 18. Operations: Present None
- 19. Operations Planned Indefinite
- 20. Number Claims, Title, etc. 2 patented claims
- 21. Description: Topography & Geography On high ridge in heavy timber. Fissure in granite traceable for over a mile into Copper Basin. Some basis dykes in vicinity.
- 22. Mine Workings: Amt. & Condition About 200 feet of workings. Main workings is 100-ft. shaft now completely caved.

23. Geology & Mineralization Vein shows intense shearing and sericitization.
Gold-bearing pyrite in sericite with some quartz and gypsum.

24. Ore: Positive & Probable, Ore Dumps, Tailings Entire dumps are very low grade gold ore.

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

25. Mine, Mill Equipment & Flow Sheet None

26. Road Conditions, Route 12 miles south from Prescott to Glen Oaks on U.S. 89 thence
1.5 miles up Board Creek on rough road, dangerous for new
low clearance cars, but easily repaired.

27. Water Supply Water would have to be pumped or syphoned about 3 miles.

28. Brief History Only exploration work.

29. Special Problems, Reports Filed Owners report can be checked on ground by carefully
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30. Remarks Unsuitable for any but financially substantial parties willing and able
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32. Signed.....Harold H. Block.....

33. Use additional sheets if necessary.

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
OWNERS MINE REPORT

MS-43

Date May 24, 1940

1. Mine Sink to Rise
2. Mining District & County Copper Basin
3. Former name None
4. Location On South rim of Copper Basin
*2723 Camulos Pl.
Los Angeles, Calif.*
5. Owner Block Estate Mines, H. H. Block, Agt.
6. Address (Owner) 507 Hasseyampa Drive
Prescott, Arizona
7. Operator
8. Address (Operator)
9. President
10. Gen. Mgr.
11. Mine Supt.
12. Mill Supt.
13. Principal Metals Gold and silver
14. Men Employed
15. Production Rate
16. Mill: Type & Cap.
17. Power: Amt. & Type
18. Operations: Present None
19. Operations Planned Indefinite
20. Number Claims, Title, etc. 2 unpatented claims.
21. Description: Topography & Geography On high ridge in heavy timber. Fissure in granite traceable for over a mile into Copper Basin. Some basis dykes in vicinity.
22. Mine Workings: Amt. & Condition About 200 feet of workings. Main workings is 100-ft. shaft now completely caved.

23. **Geology & Mineralization** Vein shows intense shearing and sericitization. Gold-bearing pyrite in sericite with some quartz and gypsum.

24. **Ore: Positive & Probable, Ore Dumps, Tailings** Entire dumps are very low grade gold ore.

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

25. **Mine, Mill Equipment & Flow Sheet** None.

26. **Road Conditions, Route** 12 miles south from Prescott to Glen Oaks on U. S. 89 thence 1.5 miles up Board Creek on rough road, dangerous for new low clearance cars, but easily repaired.

27. **Water Supply** Water would have to be pumped or syphoned about 3 miles.

28. **Brief History** Only exploration work.

29. **Special Problems, Reports Filed** Owners report can be checked on ground by carefully sampling dumps. Apparently fissure widens to about 25 feet in places and entire width is considered low grade gold ore. Very cheap mining and grinding. High ratio of concentration and high grade concentrates.

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33. Use additional sheets if necessary.

REFERENCE PAGE

SINK TO RISE MINE

YAVAPAI
COPPER BASIN

See also: Stan West Corporation (file) Page 16