



## **CONTACT INFORMATION**

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06/05/87

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: BLOUNT MANGANESE MINE

ALTERNATE NAMES:

YUMA COUNTY MILS NUMBER: 745

LOCATION: TOWNSHIP 1 S RANGE 14 W SECTION 36 QUARTER NW  
LATITUDE: N DEG MIN SEC LONGITUDE: W DEG MIN SEC  
TOPO MAP NAME: LITTLE HORN MTNS - 15 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:  
MANGANESE

BIBLIOGRAPHY:  
ADMMR FILE DATA 1942  
ADMMR BLOUNT MANGANESE MINE FILE

BLOUNT MANGANESE

Mn

Yuma

14 - 6

T 2 S, R 16 W

C. E. Blount, Salome

~~T 1 S R 14 W~~ Sec. 36<sup>42</sup>

April 20, 1942

Mr. C. E. Blount  
Box 704  
Salome, Arizona

Dear Mr. Blount:

I am enclosing a copy of Mine Owner's Report filed with this department covering the BLOUNT MANGANESE MINE in Yuma Count.

I shall be glad to submit this report to anyone making inquiry for a property such as yours.

Assuring you of my desire to be helpful, and with best wishes, I am

Yours very truly,

J. S. Coupal, Director

JSC:LP  
Enc.

m 13-81

DEPARTMENT OF MINERAL RESOURCES  
STATE OF ARIZONA  
MINE OWNER'S REPORT

Date: April 15, 1942

1. Mine: Blount Manganese Mine
2. Location: 6 miles S.E. of Sheep Tanks.  
34 miles S. of Vicksburg, Ariz.
3. Mining District & County: Almo-Kofa  
District, Yuma County.
4. Former name
5. Owner: C. E. Blount
6. Address (Owner) Box 704, Salome, Ariz.
7. Operator
8. Address (Operator)
9. President, Owning Co.
- 9A. President, Operating Co.
10. Gen. Mgr.
14. Principal Minerals: Manganese
11. Mine Supt.
15. Production Rate
12. Mill Supt.
16. Mill - Type & Cap.
13. Men Employed
17. Power - Amt. & Type
18. Operations - Present: Just located - April 15, 1942.
19. Operations - Planned: Sampled and requires financing for development and  
drilling.
20. Number Claims, Title, etc: 2 claims.
21. Description - Topography & Geography: On low range of E-W hills - foothills of  
Kofa Mountains - about 1000 ft. elevation. Desert Country  
vegetation.
22. Mine Workings - Amt. & Condition: Discovery holes only.

(over)

23. Geology & Mineralization: Andesite country rock - flow structure - vertical vein - probably from lateral accretions. Calcite occurring with the manganese (pyrolusite).
24. Ore - Positive & Probable, Ore Dumps, Tailings; Prospect - only outcrops and float in sight.
- 24A. Dimensions and Value of Ore Body: Ore body 40 feet wide - showing for a length of 1700 feet. Narrow seams of high grade ore - in a massive ore body.
25. Mine, Mill Equipment & Flow-Sheet: None
26. Road Conditions, Route: Desert road - bladed to within 2 miles of mine and can drive direct to property.
27. Water Supply: Water can be developed in depth.
28. Brief History: This is a new discovery.
29. Special Problems, Reports Filed.
30. Remarks
31. If property for sale - price, terms and address to negotiate: Owner wishes to have partner drill for a 1/2 interest and then finance or sell. For sale on terms.

Signed: C. E. Blount

7B-81

DEPARTMENT OF MINERAL RESOURCES  
STATE OF ARIZONA  
MINE OWNER'S REPORT

1. Mine *BLOUNT MANGANESE*
2. Location, *6 MILES - S & E of  
SHEEP TANKS, 34 MILES S  
OF VICKSBURG.*
3. Mining District & County *ALMO-KOFA DISTRICT.  
YUMA COUNTY*
4. Former name \_\_\_\_\_
5. Owner *C.E. BLOUNT*
6. Address (Owner) *Box 704 SALOME*
7. Operator \_\_\_\_\_
8. Address (Operator) \_\_\_\_\_
9. President, Owning Co. \_\_\_\_\_
- 9A. President, Operating Co. \_\_\_\_\_
10. Gen. Mgr. \_\_\_\_\_
14. Principal Minerals *MANGANESE*
11. Mine Supt. \_\_\_\_\_
15. Production Rate \_\_\_\_\_
12. Mill Supt. \_\_\_\_\_
16. Mill: Type & Cap. \_\_\_\_\_
13. Men Employed \_\_\_\_\_
17. Power: Amt. & Type \_\_\_\_\_
18. Operations: Present *Just located. 4/15/42*
19. Operations: Planned *Sampled and requires financing  
for development and drilling.*
20. Number Claims, Title, etc. *2 claims.*
21. Description: Topography & Geography *On low range of E-W hills -  
foot hills of Kofa Mountains - about 1000 ft. elevation.  
Desert country vegetation.*
22. Mine Workings: Amt. & Condition *Discerning holes only.*

23. Geology & Mineralization

7 mile country no flow structure -  
Vertical vein probably from lateral accretions.  
Calcite occurring with the manganese. (pyrolusite)

24. Ore: Positive & Probable, Ore Dumps, Tailings

Prospect - only outcrops  
and float in sight.

24A. Dimensions and Value of Ore body

Ore body 40 feet wide - showing  
for a length of 1700 feet. narrow seams of  
high grade ore - in a massive ore body.

25. Mine, Mill Equipment & Flow-Sheet

none

26. Road Conditions, Route

Dirt road - graded to within 2 miles  
of mine & can drive to direct to property.

27. Water Supply

Water can be developed in depth.

28. Brief History

This is a new discovery.

29. Special Problems, Reports Filed

30. Remarks

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

Owner wishes to have partner  
drill for a 1/2 interest & then finance or sell.  
In sale or terms.

32. Signature

L. E. Blount

33. Use additional sheets if necessary.