



CONTACT INFORMATION

Mining Records Curator
Arizona Geological Survey
1520 West Adams St.
Phoenix, AZ 85007
602-771-1601
<http://www.azgs.az.gov>
inquiries@azgs.az.gov

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Arizona Department of Mines and Mineral Resources Mining Collection

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: MAGIC MOUNTAIN MINE

ALTERNATE NAMES:

YAVAPAI COUNTY MILS NUMBER: 1382

LOCATION: TOWNSHIP 12 N RANGE 1 E SECTION 14 QUARTER SE
LATITUDE: N 34DEG 25MIN 03SEC LONGITUDE: W 112DEG 13MIN 13SEC
TOPO MAP NAME: MAYER - 7.5 MIN

CURRENT STATUS: DEVEL DEPOSIT

COMMODITY:
IRON
MANGANESE

BIBLIOGRAPHY:
ADMMR MAGIC MOUNTAIN MINE FILE

3552 IV NE
(POLAND JUNCTION)

POLAND JUNCTION 2.6 MI.

3809
25'

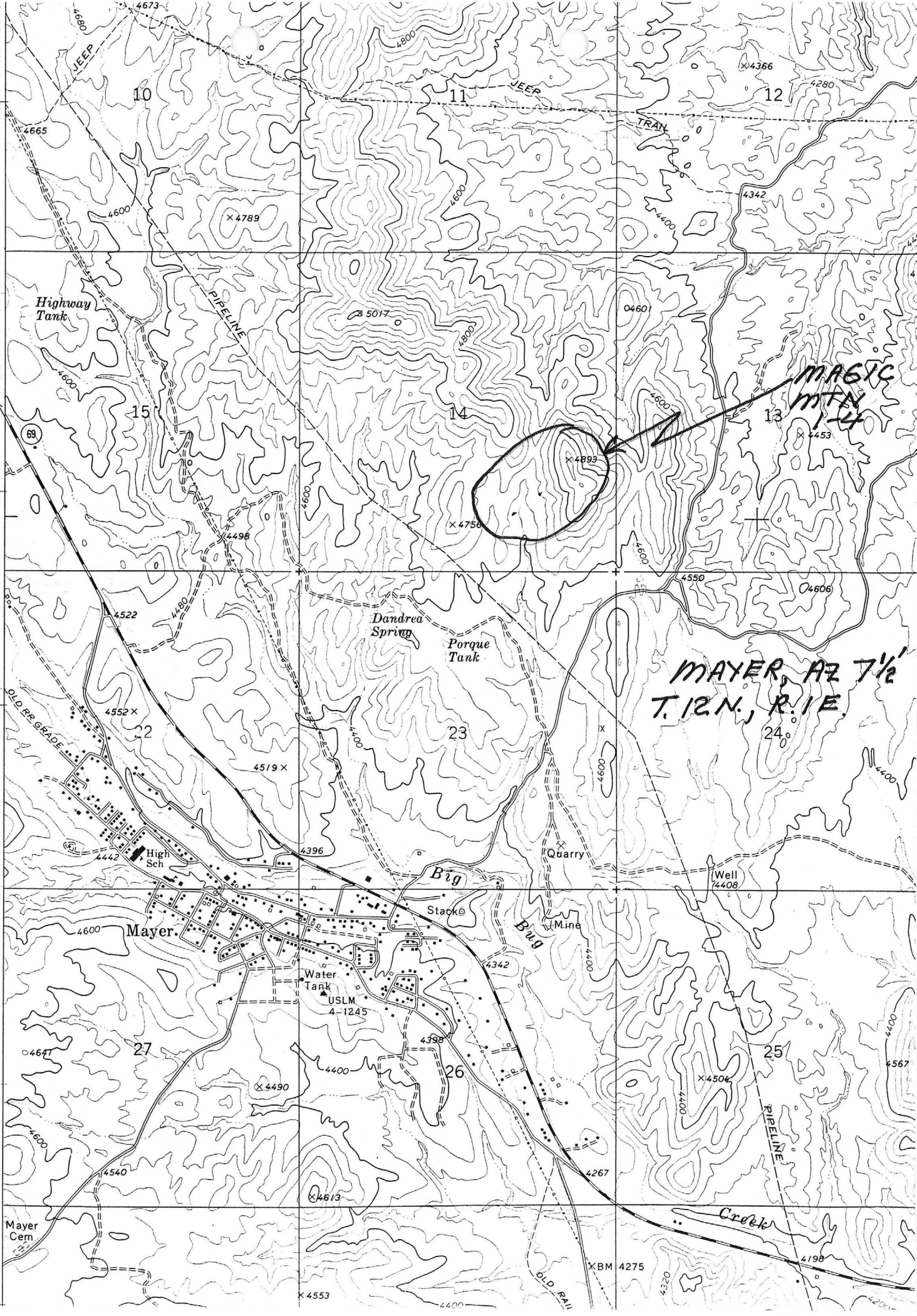
3808

3807

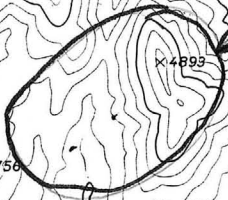
3806

3805

1 230 000



MAGIC MOUNTAIN



MAYER, AZ 7 1/2'
T. 12 N., R. 1 E.

msd
11/2/89

November 2, 1989

Ralph W. Bennett
Mayer Mt Mine
Box 327
Mayer, AZ 86333

Dear Mr. Bennett:

Please realize we are not qualified horticulturists and thus not capable of determining the possible value of a rock and mineral material matching that reported in your spectrographic analysis. From a miner and farmer's point of view, I don't see anything that should be harmful to plants.

I would strongly recommend your contacting the Yavapai County Agricultural Extension Service Agent in Prescott as to the possible benefit to plant growth. Also, I would suggest you specifically ask whether the copper content could have any bad effect on livestock, that might graze on forage treated with your material.

Please feel free to contact us anytime we might be of further assistance.

Sincerely,

Ken A. Phillips
Chief Engineer

KAP:mc

Dear Sir. C

Mayer Ariz
Oct 25-89

Could you help me as you have
in the past. This is a report on Magic mt
mine loose claim.

I am crushing this down to 10-
and making a Mineral Supplement
for garden and potted plants. Could you
tell me if any thing in here is bad for
for this. Like!

Or any place I can get more
information on this project. Any help
you can give me well help.

Sincerely

Raphael Bennett
Box 327 Mayer Ariz
86333
Magic mt Mine

AMC 144757-60
Loc. Date 10/05/81

Magic Mtn 1-4

#1	12 N 1 E	SE 14
		NE 23
#2		SE 14
#3		SE 14
#4		SE 14



For: *Ralph Bennett Dale C.*
Mr. ~~████~~ Bennett
Post Office Box ~~████~~ *327*
Mayer, AZ. 86333

Date: February 10, 1981

Lab. No.: 9987

Received: 2-5-81

Marked: No Mark

Submitted by: same

REPORT OF QUALITATIVE SPECTROGRAPHIC EXAMINATION

<u>ELEMENT</u>	<u>APPROXIMATE PERCENT</u>
Boron	0.01
Silicon	Intermediate Constituent
Aluminum	0.3
Manganese	Intermediate Constituent
Magnesium	0.05
Lead	0.05
Copper	0.1
Iron	Major Constituent
Calcium	0.4
Sodium	0.4
Zinc	0.2
Titanium	0.005
Nickel	0.05

*5/8 mile out of
of Road, Emato, Ariz.*

Ralph Bennett

Respectfully submitted,

ARIZONA TESTING LABORATORIES

Claude E. McLean, Jr.
Claude E. McLean, Jr.

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

VERBAL INFORMATION SUMMARY

May be Reproduced

1. Information from: Letter from Ralph Bennett
Address: P. O. Box 327, Mayer, AZ 86333
2. Phone:
3. Mine: Magic Mountain 1-4
4. ADMMR Mine File: Magic Mountain
5. County: Yavapai
6. MILS Number:
7. District: (mining) or (mineral)
8. Township: 12N Range: 1E Sec(s): SE 1/4, Sec 14
9. USGS Topographic Map:
10. Location (descriptive):
11. Number of Claims: Patented
Unpatented 4
12. Owner(s): (if different from above) Same as above
13. Address:
14. Operating Company: Self
15. Pertinent People and/or Firm:
16. Commodities: Iron, Manganese, Soil supplements
17. Operational Status: Development and marketing
18. Summary of information received, comments, etc.:

AMC - 144757 - 60, Located October 5, 1981

Present owner hopes to produce a coarsely ground (10 mesh) material as soil supplement for plants.

Date: November 2, 1989

Ken A. Phillips



For: Mr. Ralph Dale C. Bennett
Post Office Box 327
Mayer, AZ. 86333

Date: February 10, 1981

Lab. No.: 9987

Received: 2-5-81

Marked: No Mark

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Sodium	0.4
Zinc	0.2
Titanium	0.005
Nickel	0.05

TON

Ralph Bennett

Respectfully submitted,

ARIZONA TESTING LABORATORIES

Claude E. McLean, Jr.
Claude E. McLean, Jr.

Magueliz -
Aug 9-1989

Dear Sirs.

Could you help me again. This spectrographic examination I have crushed this ore down to a 10- and making a Mineral supplement for plants and garden. It does seem to green up the potted plants. Do you see any minerals in this that would harm plant life or burn them.

I'd like to package some of this and try it on the market. Most ~~nurses~~ seem to think the trace minerals ^{nurseries} are a good thing. You have always been helpful with any of my questions may you can give me a little help on this. Thank you much.

Sincerely

Ray W Bennett

Magie Mt Mine

P.O. Box 327 Magueliz

Sp 86333

