

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 FILE DATA

PRIMARY NAME: APACHE BROWN SCHIST QUARRY

ALTERNATE NAMES:

MAYER SCHIST QUARRY

YAVAPAI COUNTY MILS NUMBER: 1043A

LOCATION: TOWNSHIP 12 N RANGE 1 E SECTION 23 QTR. SE LATITUDE:N 34DEG 24MIN 06SEC LONGITUDE:W 112DEG 13MIN 09SEC

TOPO MAP NAME: MAYER - 7.5 MIN

CURRENT STATUS: PRODUCER

COMMODITY:

CUT STONE AND STONE PRODUCTS

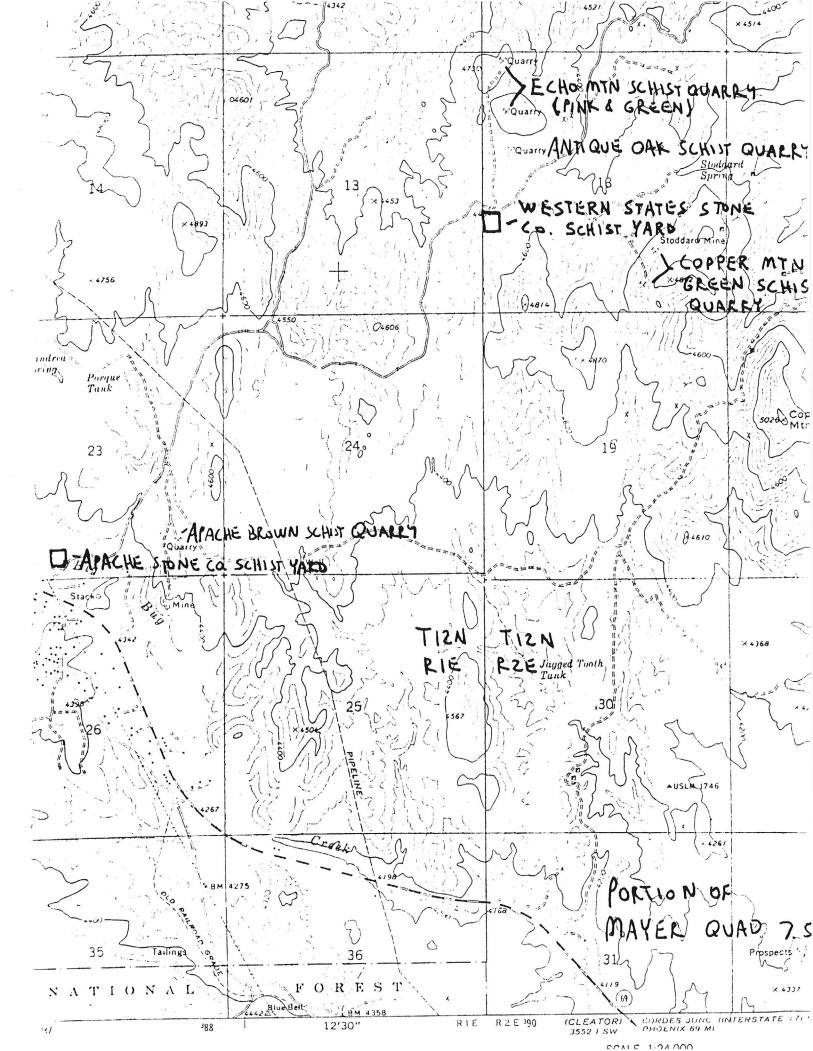
STONE DIMENSION SCHIST

BIBLIOGRAPHY:

USGS MAYER QUAD

ADMMR APACHE BROWN SCHIST QUARRY FILE

OPERATED BY APACHE STONE CO



Arizona Department of Mines and Mineral Resources

VERBAL INFORMATION SUMMARY

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	May be Reproduced
1.	Information from: C. E. "Whitey" Webster, President, Western States Stone
	Address: 2820 Grand Avenue, Phoenix, Arizona 85017 Phone - 253-2018
2.	Mine: Apache Brown Schist Quarry 3. ADMMR Mine File(new) Apache Brown Schist Quarr
4.	County: Yavapai 5. District
6.	Township 12N Range 1E Sec(s) 23 $SE_4^{\frac{1}{4}}$
7.	Location: ½ mile NE of Mayer
8.	No. of Claims - Patented Unpatented X
9.	Owner (if different from above) Apache Stone Co Division of Halquist Stone Co.
10.	Address: 22040 B 21 Avenue Phoenix, Arizona 85027
11.	Operating Company: Apache Stone Co Division of Halquist Stone Co.
12.	Pertinent People and/or Firm:
13.	Commodities: Stone - dimenstion - mica schist
14.	Operational Status:producer
15.	Summary of information received, comments, etc.:
16.	Yavapi MILS #1043A (Formerly Mayer Schist Quarries - file)
	Apache Stone operates a yard also in Sec 23 as shown on attached map. This yard also is used for material from their blue bell mine quarry operation.
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MINE VISIT

MINE: Mayer Onyx Property (f) and Mayer Schist Quarries (f)

DATE: July 14, 1984

ENGINEER: Nyal J. Niemuth, Mineral Resource Specialist

Apache Stone, 4637 E. Washington, Phoenix, AZ 85034, ph 267-8658, a division of Halquist Stone Co. Inc. operates an equipment and stone storage yard in T12N, R1E Sec 23 C. Though an active summer operation, this being saturday, their operations were idle.

At the yard is an inventory of approximately 600 skids or palets loaded with Schist (500) and Onyx (100) building and decorative stones. Typical stone dimensions would be 15" x 30" and 4-7" thick. Equipment on site at the yard and quarries included: an air track drill, compressor, 2 catapillar type vehicles, a loader, 2 fork lift trucks, some semitruck flat bed trailers, and 2 trailers (possibly used as office and change room).

The onyx is being processed from a quarry located at Tl2N, RIE Sec 22 (Mayer Onyx Property file) as shown on the attached map.