



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

The following file is part of the

Arizona Department of Mines and Mineral Resources Mining Collection

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

CONSTRAINTS STATEMENT

The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

PRINTED: 11/21/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: AZTEC HILLS BALLAST QUARRY

ALTERNATE NAMES:

YUMA COUNTY MILS NUMBER: 830

LOCATION: TOWNSHIP 7 S RANGE 12 W SECTION 28 QUARTER NW
LATITUDE: N 32DEG 47MIN 41SEC LONGITUDE: W 113DEG 30MIN 18SEC
TOPO MAP NAME: DATELAND - 7.5 MIN

CURRENT STATUS: PRODUCER

COMMODITY:

STONE GRANITE
SAND & GRAVEL

BIBLIOGRAPHY:

ADMMR AZTEC HILLS BALLAST QUARRY FILE

8

ABSTRACTED FROM ADMMR ACTIVE MINES DIRECTORY, 1992

*Aztec Hills Ballast Quarry
Yuma County*

WESTERN ARIZONA ROCK PRODUCTS INC.

Aztec Quarry T7S R12W Sec. 28

P.O. Box 27019, Albuquerque, New Mexico 87125 - Phone (505) 880-5314 -
Local address, P.O. Box 178, Dateland, AZ 85333 - Phone 454-2253 - Employees:
9 - Granite quarry for railroad ballast - Crushing and screening plant -
Located between Aztec and Dateland south of I-8 and the Southern Pacific
Railroad - Material used in Arizona and California.
Plant Manager Larry Lunsford
Office Manager Patti Wipple

ABSTRACTED FROM ADMMR ACTIVE MINES DIRECTORY, 1991

WESTERN ARIZONA ROCK PRODUCTS INC.

Aztec Quarry T7S R12W Sec. 28

P.O. Box 27019, Albuquerque, New Mexico 87125 - Phone (505) 888-3815

- local address, P.O. Box 178, Dateland, AZ 85333 - Phone 454-2252

- Employees: 11 - Granite quarry for railroad ballast - Crushing and screening plant - Located between Aztec and Dateland south of I-8 and the Southern Pacific Railroad - Material used in Arizona and California.

Plant Manager

Ray Crabb

Office Manager Patti Wipple/Dee Crabb

ABSTRACTED FROM ADMMR ACTIVE MINES DIRECTORY, 1990

WESTERN ARIZONA ROCK PRODUCTS INC.

Aztec Quarry T7S R12W Sec. 28

P.O. Box 27019, Albuquerque, New Mexico 87125 - Phone (505) 888-3815

- local address, P.O. Box 178, Dateland, AZ 85333 - Phone 454-2252

- Employees: 11 - Granite quarry for railroad ballast - Crushing and screening plant - Located between Aztec and Dateland south of I-8 and the Southern Pacific Railroad - Material used in Arizona and California.

Plant Manager Ray Crabb

Office Manager Patti Wipple/Dee Crabb

ABSTRACTED FROM ADMMR ACTIVE MINES DIRECTORY, 1989

WESTERN ARIZONA ROCK PRODUCTS INC.

Aztec Quarry

T7S R12W Sec. 28

P.O. Box 27019, Albuquerque, New Mexico 87125 - Phone (505) 888-3815 -
local address, P.O. Box 178, Dateland, Arizona 85333 - Phone 454-2252 -
Employees 11 - Granite quarry for railroad ballast - Crushing and
screening plant - Located between Aztec and Dateland south of I-8 and the
Southern Pacific Railroad - Material used in Arizona and California.

Plant Manager Ray Crabb
Office Manager Dee Crabb/Arlene Toczko

ABSTRACTED FROM ADMMR ACTIVE MINES DIRECTORY, 1988

WESTERN ARIZONA ROCK PRODUCTS INC.

Aztec Quarry

T7S R12W Sec. 28

P.O. Box 27019, Albuquerque, New Mexico 87125 - Phone (505) 888-3815 -
local address, P.O. Box 178, Dateland, Arizona 85333 - Phone 454-2252 -
Employees 10 - Granite quarry for railroad ballast - Crushing and screening
plant - Located between Aztec and Dateland south of I-8 and the Southern
Pacific Railroad - Material used in Arizona and California.

Plant Manager Ralph Weaver

AZTEC HILLS BALLAST QUARRY

YUMA COUNTY

NJN WR 5/20/88: Provided geological information to Bob Gray with Santa Fe Pacific Mining Company (card) regarding a proposed quarry for ballast for the railroad. This quarry will be located in T7S R12W Sec 28 NW.

NJN WR 6/3/88: Doug Bauer reported that Southwest Rock Products, 205 W. Marcy, Sante Fe, New Mexico 87502 (505) 982-1811, Bob Sabo - contact person, purchased 100,000 yards of ballast material under the first contract as part of their agreement with the BLM to quickly acquire and begin operating the Aztec Ballast Quarry (file) Yuma County. Southwest Rock Products company is related to the Sante Fe Railroad Corp.

Notice to Mailer of Correction in Address

Addressee's Account Number (All numbers, dates, and letters)

- No account number on mail
 Account number illegible

Addressee's Name

WESTERN ARIZONA ROCK PRODUCTS INC.

Old Address (Include apartment or suite number)

P.O. Box 178

City, State, and ZIP Code

DATELAND, AZ 85333

New Address (Include apartment or suite number)

P.O. Box 50747

City, State, and ZIP Code

DENTON, TX 76206

This card is furnished: For address correction, as requested (your mailpiece was forwarded).
 In place of Form 3579 (see reason for nondelivery below).

The address portion of your mailpiece was not readily detachable. Reason for nondelivery:

- Moved, left no address No such street No such number
 Refused Attempted, not known Unclaimed

PS Form 3547, June 1995

JULY, 1998

MINE AND PROSPECT FIELD VISIT DATA SUMMARY

Sheet 1 of 2

COMMODITIES Stone (rip rap) Stone (crushed granite)MILS ID No. 830 Date AprilENGINEER Ken A. PhillipsINFORMATION FROM: Field visitPROPERTY SUMMARY

- I. MINE NAME Aztec Hills Quarry OTHER POSSIBLE NAMES
INCLUDING ANY CLAIM NAMES NOTED _____
- II. LOCATION: T7S R 12W SEC(S) SW, NW, Sec 28 MINE DISTRICT _____
ELEV. 525' COUNTY Yuma TOPO QUAD. Dateland 7.5
DIRECTIONS 2 miles east of Dateland and 1 mile south of the Southern
Pacific Railroad. See topo copy in file
MAP ATTACHED _____
- III. OWNERSHIP: NAME Western Arizona Rock Products PHONE 454-2252
ADDRESS: P O Box 178, Dateland, AZ 85333
COMPANY NAME IF ANY: _____
PERTINENT PEOPLE _____
- IV. PROPERTY AND HOLDINGS: BLM Mineral Materials Sales
- V. PAST PRODUCTION - NOTED, KNOWN, PROBABLE, UNKNOWN, NONE _____
Some from nearby gravel and borrow pits
- VI. CURRENT STATUS: Operating quarry and crushing-screening plant
- VII. WORKINGS: Quarry with crudely constructed benches
- VIII. GEOLOGY AND MINERALOGY: DEPOSIT TYPE: Fractured crystalline granitic rock
LENGTH: 300 WIDTH: 300 VEIN STRIKE N.A. DIP N.A.
HOST ROCK: _____
ECONOMIC MINERALS: Competent granite fragments greater than 1/2"
- COMMENTS: Material used as railroad track ballast and decorative stone
- IX. EQUIPMENT ON SIGHT: Track drill, loaders, dozers, crushing and screening
plant to produce minus 2 inch, plus 1/2 inch crushed granite.

X. SAMPLING: NOTE TYPE IF ANY, DRILLING? _____

Sample of 50 pounds of minus 1/4 inch material taken for test by _____

Sahuaro Petroleum for use in slurry seal paving restoration systems. _____

Excessive caliche and fines limit use of material. _____

XI. REFERENCES AND REMARKS _____

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

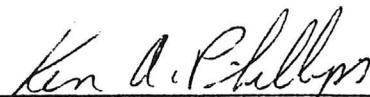
VERBAL INFORMATION SUMMARY

May be Reproduced

1. Information from: Bob Sabo, Western Arizona Rock Products
Address: P.O. Box 27109, Albuquerque, New Mexico 87125
2. Phone: (505) 888-3815
3. Mine: AZTEC QUARRY
4. ADMMR Mine File: Aztec Hills Ballast Quarry
5. County: Yuma
6. MILS Number: _____
7. District: (mining) _____ (or mineral) _____
8. Township: 7 S Range 12 W Sec(s) Sec. 28
9. USGS Topographic Map: _____
10. Location (descriptive): About equidistant between Aztec and Dateland south of I-8 and the Southern Pacific Railroad
11. Number of Claims: Patented BLM material sale Unpatented
12. Owner(s): (if different from above) _____
13. Address: P.O. Box 178, Dateland, Arizona 85333, phone 454-2252
14. Operating Company: Western Arizona Rock Products, Inc.
15. Pertinent People and/or Firm: Ralph Weaver
16. Commodities: Stone - RR Ballast, Stone - CB Granite
17. Operational Status: Active - Employees 10
18. Summary of information received, comments, etc.: _____

The proper company name is Western Arizona Rock Products. This company quarries granite at their Aztec Quarry [Aztec Hills Ballast Quarry (file)] for use by the Southern Pacific Railroad in southern Arizona and California. They are an independent corporation with a contract from the railroad to supply ballast. This company includes the Robert E. McKee Corporation (card) which was merged into it. They hope to eventually supply crushed granite to other users.

Date: October 12, 1988



(Signature) AzDMMR

