

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: 09-28-2012

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: NOLI & SHENEFELT

ALTERNATE NAMES:

COCHISE COUNTY MILS NUMBER: 947

LOCATION: TOWNSHIP 21 S RANGE 32 E SECTION 23 QUARTER LATITUDE: N 31DEG 35MIN 16SEC LONGITUDE: W 109DEG 02MIN 57SEC

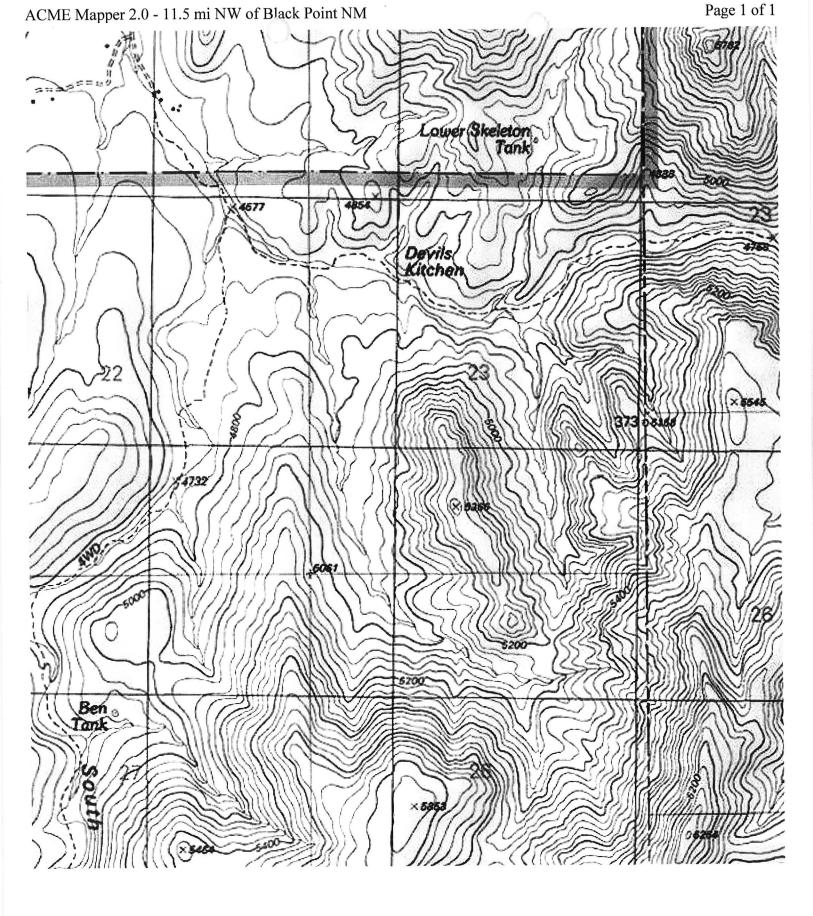
TOPO MAP NAME: SKELETON CANYON - 7.5 MIN

CURRENT STATUS: UNK

COMMODITY: **PERLITE**

BIBLIOGRAPHY:

ADMMR NOLI & SHENEFELT FILE



MAT 2 8 1963 DEST. MUSEAL ASSOURCES

or buyers.

DEPARTMENT OF MINERAL RESOURCES State of Arizona MINE OWNER'S REPORT

Feb. 26, 1963

(over)

Location: Sec. 23- Twp. 2/S Range. 32E Nearest Town.	pache, Cochise-Arizona 10 mi
Direction West 10 milesearest R.R. Southern Pacific	Distance 10 miles
Passable Road Conditions	
Mining District and County: Cochise County	etis de
Former Name of Mine: None	
Owner: Noli & Shanefelt	Tunnels
or it comes Ant le - Tuccon Arizona	Crossculs
Noli & Schenefelt	
Operator: NOIL & Schenelelt	
Address: same as above	
Principal Minerals: Perlite (Chemist test attached)	
Number of Claims: Lode Patented Patented	UnpatentedX
Placer Patented	Unpatented
Placer	15 Brief History
Type of Surrounding Terrain: Mountainous	15. Brief History:
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim Dimension and Value of Ore Body: About 120 acres	ately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim	nately one-fourth.
Type of Surrounding Terrain: Mountainous Geology and Mineralization: Enormous amount Perlite Open pit mining. No over burn on approxim Dimension and Value of Ore Body: About 120 acres	nately one-fourth.

Ore "Blocked Out	"O"In Sight":	South a series of the series o
"In	sight"	A STATE OF THE STA
1.963	definitely yes	
Ore Probable		N 2
		A Company of the Comp
UL Surffelie	—Amount and Condition:	in working condition
3. Mine Workings-	-Amount and Condition	Condition
No.	Feet	
nafts		2 3 3 H G O V 2 1 1 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1
aises		3.13
unnels		all stander of this
Crosscuts		**************************************
Stopes	Yes	the the television and the telev
	Yes (h) (h)	tha too a talanda li de la
14. Water Supply	· · · · · · · · · · · · · · · · · · ·	
14. Water Supply	Yes (Boles)	
14. Water Supply	· · · · · · · · · · · · · · · · · · ·	
14. Water Supply	· · · · · · · · · · · · · · · · · · ·	
14. Water Supply	· · · · · · · · · · · · · · · · · · ·	
14. Water Supply	· · · · · · · · · · · · · · · · · · ·	
14. Water Supply 15. Brief History	son sale vieteminensen A	o period rovo cla , minim d'in porti
14. Water Supply 15. Brief History	son sale vieteminensen A	o period rovo cla , minim d'in poeta
14. Water Supply 15. Brief History	· · · · · · · · · · · · · · · · · · ·	o period rovo cla , minim d'in poeta
14. Water Supply 15. Brief History	son sale vieteminensen A	o period rovo cla , minim d'in poeta
14. Water Supply 15. Brief History	son sale vieteminensen A	o period rovo cla , minim d'in gordi
14. Water Supply 15. Brief History	son sale vieteminensen A	o period rovo cla , minim d'in gordi
14. Water Supply 15. Brief History 16. Remarks:		n error company company and company co
14. Water Supply 15. Brief History 16. Remarks:		n rerud rovo et . ninim d'in cocó
14. Water Supply 15. Brief History 16. Remarks:		o period rovo cla , minim d'in poeta
14. Water Supply 15. Brief History 16. Remarks:		n rerud rovo et . ninim d'in cocó

A DIVISION OF CLAUDE E. MCLEAN & SON LABORATORIES, INC.

PHONE AL 3-6272

817 WEST MADISON ST. P. O. BOX 1888

... Chalheets

For:

Noli & Shenefelt Perlite Mining

319 Kast 36th

Tucson, Arizona

Date:

June 4, 1960

Lab. No .:

T-18549

Sample:

Ore

Marked:

No Mark

Received:

Submitted by: Mr. Don Noll

Report of Laboratory Tests

REPORT OF QUALITATIVE SPECTROGRAPHIC EXAMINATION ELEMENT APPROXIMATE PERCENT SILICON Major Constituent ALUMINUM 0.7 MANGANESE 0.005 MAGNESIUM 0.01 IRON 0.6 VANADIUM 0.005 COPPER 0.03 SODIUM 4.0 TITANIUM 0.07

Respectfully submitted,

ARIZ ONA TESTING LABORATORIES

Cloude EM Leagh

Claude E. McLean, Jr.