

CONTACT INFORMATION

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PRINTED: 09/04/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: TIMES GULCH QUARRY

ALTERNATE NAMES:

MOHAVE COUNTY MILS NUMBER: 783

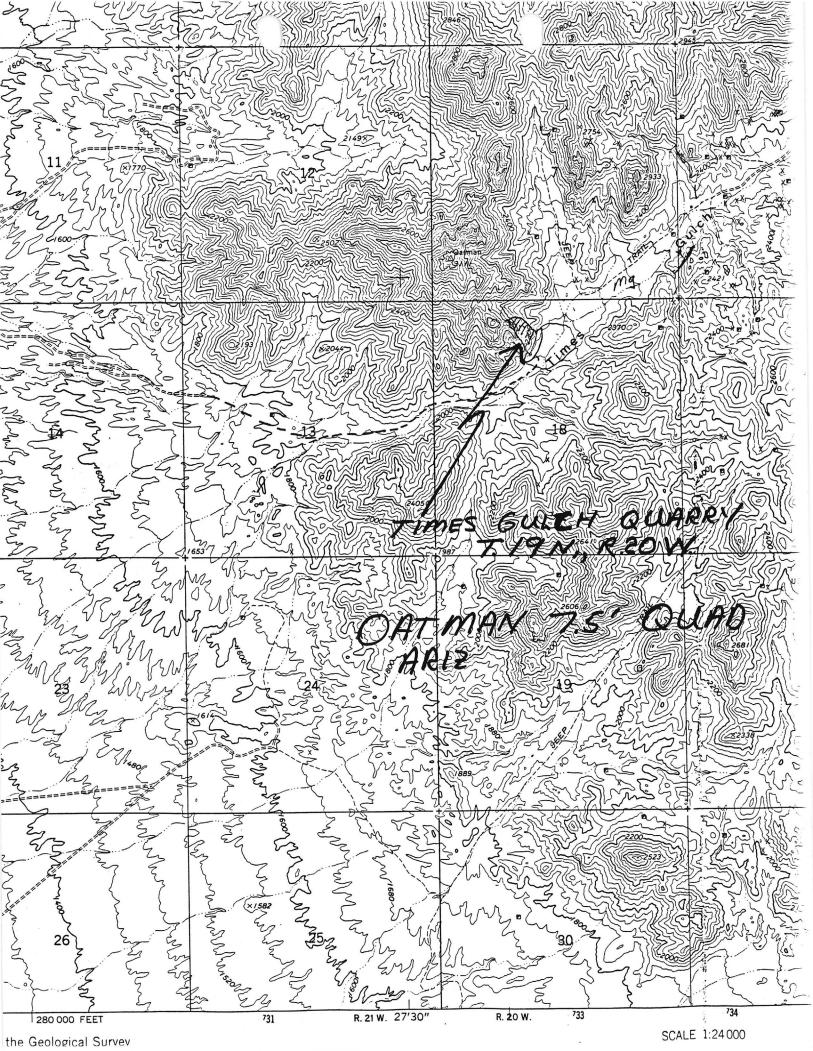
LOCATION: TOWNSHIP 19 N RANGE 20 W SECTION 18 QUARTER NW LATITUDE: N 35DEG 02MIN 17SEC LONGITUDE: W 114DEG 26MIN 56SEC TOPO MAP NAME: OATMAN - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY: STONE RIP RAP STONE CRUSHED

BIBLIOGRAPHY:

ADMMR TIMES GULCH QUARRY FILE



Name of Mine or Prospect:	Township	ange	Section Priority
Times Gulch Brucite (see Mag Group)	19N	20W	8 cc(b+c) C
Principal Minerals:	1:250,000	Quad	7.5' - 15' Quad
Brucite	Kingman		Oatman
Associated Minerals:	District		Principal Product
	Oatman		
Type of Operation: Prospect pits, shallow	County		Type of Deposit
shafts (waterfilled), adit	Mohave	Arizona	
Ownership or Controlling Interest: Consult current USBLM mining claim records.	· ·		
Access: From Oatman take improved dirt road Gulch. SW in Times Gulch on unimproved dirt quadrangle map.	toward Bull road as sho	head City, wn on 7.5'	to head of Times topographic
Structural Control or Geological Association:			
brucite zone appears to be associated with I	limestone or	dolomite 1	beds (possibly
a lake-bed depositional environment)."1			·.
a lake-bed depositional environment)."1 Age of Mineralization:			·.
a lake-bed depositional environment)."1 Age of Mineralization:	Geochemical	Analyses	
a lake-bed depositional environment)."1 Age of Mineralization: Production History		oz/to	
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D.	oz/to: Au	Ag
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A	oz/to: Au None	Ag None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B	oz/to: Au None 0.010	Ag None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C	oz/tor Au None 0.010 None	Ag None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D	oz/tor Au None 0.010 None None	<u>Ag</u> None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D 81BB1215-1E	oz/to Au None 0.010 None None Trace	<u>Ag</u> None None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D 81BB1215-1E 81BB1215-1F	oz/tor Au None 0.010 None None Trace None	Ag None None None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D 81BB1215-1E 81BB1215-1F 81BB1215-1G	oz/tor Au None 0.010 None None Trace None None	Ag None None None None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D 81BB1215-1E 81BB1215-1F	oz/tor Au None 0.010 None None Trace None	Ag None None None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D 81BB1215-1E 81BB1215-1F 81BB1215-1G	oz/tor Au None 0.010 None None Trace None None	Ag None None None None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1D 81BB1215-1E 81BB1215-1F 81BB1215-1G	oz/tor Au None 0.010 None None Trace None None	Ag None None None None None None
a lake-bed depositional environment)."1 Age of Mineralization: Production History	Sample I.D. 81BB1215-1A 81BB1215-1B 81BB1215-1C 81BB1215-1C 81BB1215-1E 81BB1215-1F 81BB1215-1F 81BB1215-1G 81BB1215-1H	oz/tor Au None 0.010 None None Trace None None	Ag None None None None None None

 Exploration Research Associates Incorporated, 1982, Memorandum to William H. Crutchfield, Jr., 19 January, 1982.

FVDS.04

Arizona Department of Mines and Mineral Resources MINE AND PROSPECT FIELD VISIT DATE SUMMARY

Sheet 1 of 2

COMMODITIES: Stone-rip rap

MILS ID No.: New DATE: April 6, 1989

ENGINEER: Ken Phillips & Nyal Niemuth

INFORMATION FROM: Field visit April 6, 1989

PROPERTY SUMMARY

I. MINE NAME: Times Gulch Quarry OTHER POSSIBLE NAMES INCL.ANY CLAIM NAMES NOTED:

II. LOCATION: T 19W R 20W SEC(S): NE,NW Sec 18 MINE DISTRICT ELEV.: 2200 COUNTY Mohave TOPO QUAD. 0ATMAN 7.5 DIRECTIONS: Road from Riviera

MAP ATTACHED

III. OWNERSHIP: NAME

PHONE:

ADDRESS:

COMPANY NAME IF ANY: Mountain Gravel

PERTINENT PEOPLE:

- **IV. PROPERTY AND HOLDINGS:**
- V. PAST PRODUCTION-NOTED, KNOWN, PROBABLE, UNKNOWN, NONE: 50,000 tons or more
- VI. CURRENT STATUS: Active, just concluded mining operations
- VII. WORKINGS: Benched quarry on NW side of Times Gulch. Quarry 400' high by 150 wide, wide 9 benches. Three sizes of stockpiled material, +6", -6 + 2, -2 + -, ABC for aggregate use.

Sheet 2 of 2

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VIII GEOLOGY AND MINERALOGY: DEPOSIT TYPE:

LENGTH: WIDTH 100-150 VEIN STRIKE S 80 deg W DIP Vert

HOST ROCK: **Porphorites** andesite

ECONOMIC MINERALS: Magnesium rich hydrothermally altered andesite white to greenish white to purplish white appearance

COMMENTS: South edge of pit includes 5-10 feet propolitic alteration not mined

- IX. EQUIPMENT ON SIGHT: None on day of visit, production of 25-50,000 tons within last month. Contractor Mt Gravel calls operation Times Gulch Quarry.
- X. SAMPLING: NOTE TYPE IF ANY, DRILLING? ADMMR 28048 of hand picked 2" material from stockpile.

IX. REFERENCES AND REMARKS:

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STATI		225	1	2		1.	10,000	1	1	 Ų	1

COMPLETE AND MAIL TO:

STATE MINE INSPECTOR 1616 WEST ADAMS, SUITE 411 PHOENIX, ARIZONA 85007-2627 SEP 3 1989

FOR OFFICE USE ONLY	
START-UP NUMBER 74348 ADA	
STATE NUMBER <u>092042A</u>	
DEPUTY NUMBER Hamm	

TIMES LUGH CENARRY (A) MOLHUE CO

NOTICE TO ARIZONA STATE MINE INSPECTOR

In compliance with the Arizona Revised Statutes, we are submitting this written notice to the Arizona State Mine Inspector of our intent to start $\underline{X}_{}$, stop _____, move _____ an operation.

Please check the appropiate boxes: Contractor XX, Owner , Operator , Open Pit Mine , Underground Mine , Mill, Quarry XX, Aggregate Plant , Hot Plant , Batch Plant , Smelter , Leach Plant .

If this is a move, please show last location: .

If you have not operated a previously in Arizona, please check here: ______ If you want the Education and Training Division to assist with your mine safety training, please check here: ______ If this operation will use Cyanide for leaching, please check here: ______

COMPANY NAME: SILVER STATE CONSTRUCTION CO., INC.

-IVISION: (subcontractor) ARIZONA BLASTING CONTRACTORS, INC.

MINE OR PLANT NAME: ______TIMES GULCH QUARRY ______TELEPHONE: 303-770-1923

CHIEF OFFICER: Supervisor: RANDY LATHROP

COMPANY ADDRESS: 7302 S. Alton Way, Suite J,

CITY: _____Englewood ______ STATE: Colorado _____ ZIP CODE: 80112

MINE OR PLANT LOCATION: (Include county and nearest town, as well as directions for locating property by vehicle. About 10 miles East of Ft. Mojave, AZ

High way 95 south out of Bullhead City to Ft. Mojave. Turn east of the

road next to Security Storage, (next to the nursery). Go east 10 Miles. This is the road that goes past the land fill. Road runs right into quarry

TYPE OF OPERATION: Blasting for quarry operaPRINCIPAL PRODUCT: Rip Rap

STARTING DATE:	AUGUST 31, 1989*	CLOSING DATE	
~		D= POD.	
PERSON COMPLET	ING NOTICE: The	han cold II	ITLE: <u>President</u>
*SUBCONTRACTOR PREV	VIOUSLY WORKED 2/4 -2/2	8/89	