

## CONTACT INFORMATION

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### PRINTED: 09/06/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: VOLCANIC GLASS

ALTERNATE NAMES:

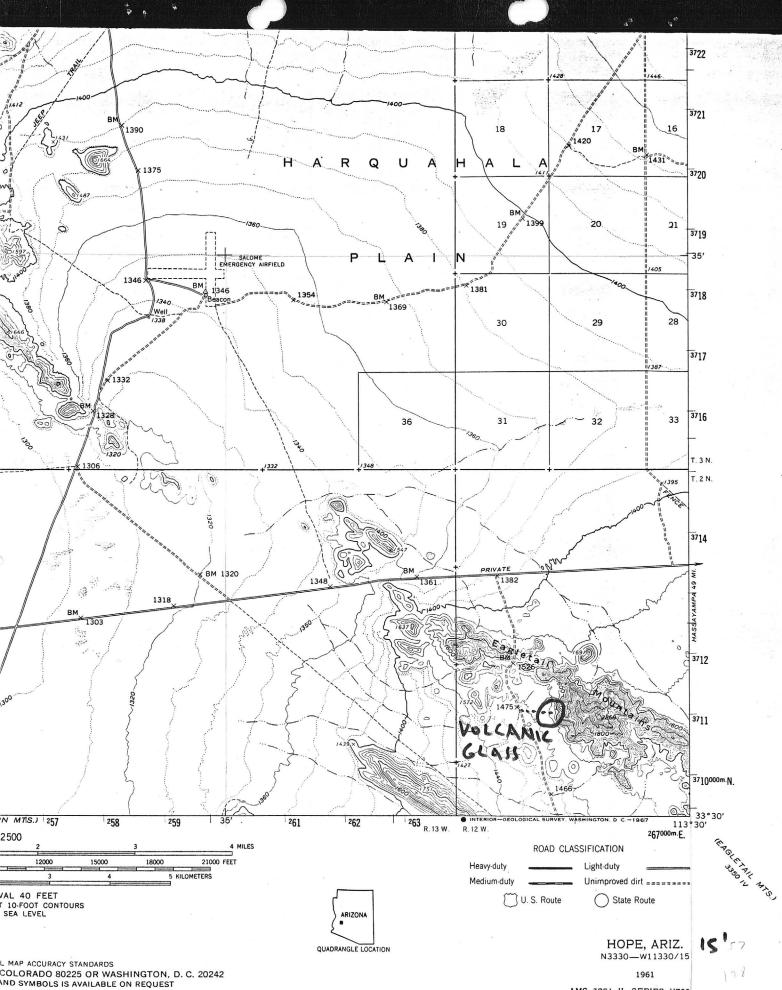
LA PAZ COUNTY MILS NUMBER: 826

LOCATION: TOWNSHIP 2 N RANGE 12 W SECTION 17 QUARTER NW LATITUDE: N 33DEG 31MIN 27SEC LONGITUDE: W 113DEG 31MIN 28SEC TOPO MAP NAME: HOPE - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY: STONE OBSIDIAN

BIBLIOGRAPHY: ADMMR VOLCANIC GLASS FILE



AMS 3251 II-SERIES V798

### ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

#### VERBAL INFORMATION SUMMARY

Information from: Glenn Miller

Company: ADMMR Museum Curator

Address: City, State ZIP: Phone:

#### MINE: VOLCANIC GLASS

ADMMR Mine File: Volcanic Glass County: La Paz AzMILS Number: 826

### SUMMARY

Glenn A. Miller, Museum Curator and former Dept. Mining Engineer, made a reconnaissance fixed wing aircraft trip over the Volcanic Glass mine in Sec. 17,T.2N.,R.12W., La Paz County. He reported that there has been no appearent change or production activity since Nyal Niemuth's visit to the property in December 1988.

Ken A. Phillips, Chief Engineer

Date: November 5, 1992

	MINE AND PROSPECT FIELD VISIT DATA SUMMARY									
	Sheet 1 of 2									
	COMMODITIES Stone									
	MILS ID No. new Date 12-8-88									
	ENGINEER Nyal J. Niemuth									
	INFORMATION FROM: Rod Frisby									
	PROPERTY SUMMARY									
Ι.	I. MINE NAME Volcanic Glass OTHER POSSIBLE NAMES INCLUDING ANY CLAIM NAMES NOTED									
	INCLUDING ANY CLAIM NAMES NOTED									
TT	LOCATION: T 2N R 12W SEC(S) 17 NWI/4 MINE DISTRICT									
	ELEV. COUNTY La Paz TOPO QUAD. Hope 15 min									
	DIRECTIONS as noted on map									
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	MAP ATTACHED yes									
111.	OWNERSHIP: NAME Rod Frisby PHONE h - 482-5359									
	ADDRESS: 300 W. Clarendon #250, Phoenix, AZ 85013 COMPANY NAME IF ANY: Frisby Mining									
	PERTINENT PEOPLE									
τ										
1.	PROPERTY AND HOLDINGS:									
۷.	PAST PRODUCTION - NOTED, KNOWN, PROBABLE, UNKNOWN, NONE									
VI.	CURRENT STATUS: past producer									
VII.	WORKINGS: open cut 150' long, 15' wide and 20' high									
/III.	GEOLOGY AND MINERALOGY: DFPOSIT TYPE: obsidian									
	LENGTH: plus 150' WIDTH: plus 25' VEIN STRIKE NA DIP NA									
	HOST ROCK: Tertiary volcanics									
	ECONOMIC MINERALS: obsidian for decorative yard rock, extent of deposit unknown									
	COMMENTS: feldspar crystals as euhedral clear twins up to $\frac{1}{4}$ " in black and brown									
	obsidian, devitrifying on +5' fractures, fractures contain chalcedony "roses"									
	and quartz crystal clusters									
IX.	EQUIPMENT ON SIGHT:									

	Sheet 2 of	2									
Χ.	SAMPLING:	NOTE TYP	EIFA	NY, DRILL	ING?	none					
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XI.	REFERENCES	AND REMA	RKS	weatheri	ng/soft	ness of	feldspa	ars i	makes this mate	erial	
	poorl	y suitabl	e for	lapidary	work b	out attr	active f	or	landscape bold	ers.	
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