

## 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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### PRINTED: 08/08/2002

## ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SEVEN SPRINGS JASPER

ALTERNATE NAMES: CAVE CREEK JASPER

MARICOPA COUNTY MILS NUMBER: 803

LOCATION: TOWNSHIP 7 N RANGE 5 E SECTION 9 QUARTER C LATITUDE: N 33DEG 57MIN 58SEC LONGITUDE: W 111DEG 51MIN 22SEC TOPO MAP NAME: HUMBOLT MTN 7.5

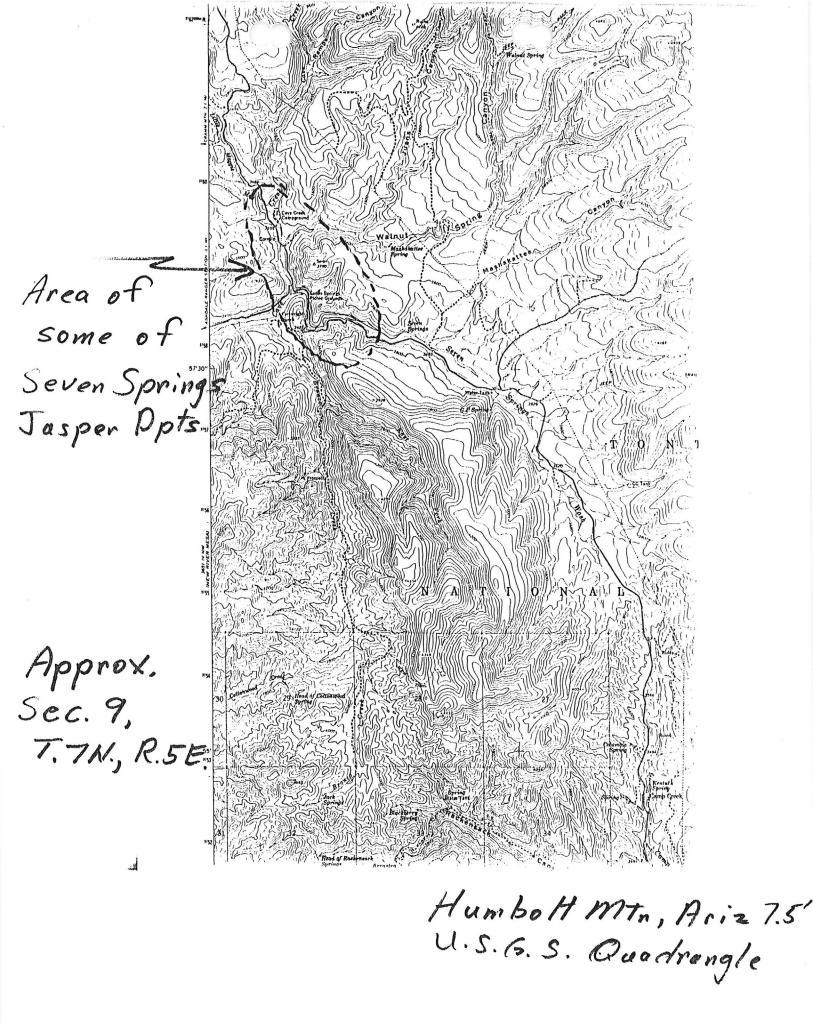
CURRENT STATUS: PAST PRODUCER

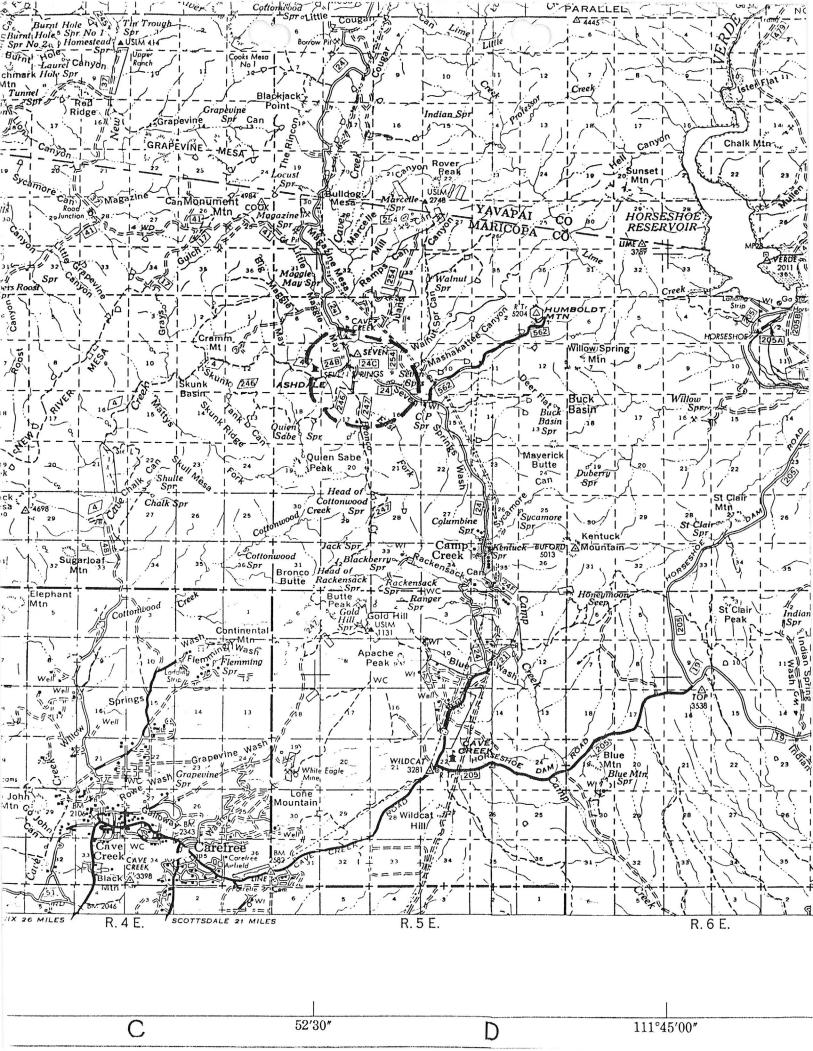
COMMODITY:

GEMSTONE JASPER SILICON JASPER

**BIBLIOGRAPHY:** 

ADMMR SEVEN SPRINGS JASPER FILE MILLER,A.M., AND SINKANKAS,J.,1993, STANDARD CATALOG OF GEM VALUES, 2ND ED, GEOSCIENCE PRESS, TUCSON, P 90 OLDFIELD, R.H.,1995, CLASSIFICATION OF THE JASPER, CAVE CREEK RANGER DSTRCT (GEO FILE)





## JASPER

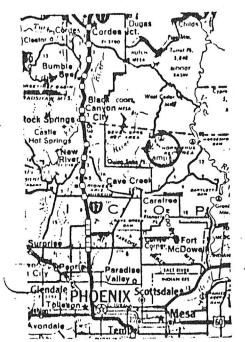
SEVEN SPRINGS, ARIZONA

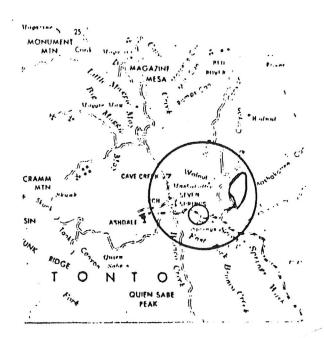
From Scottsdale Road and Lincoln Drive.

Travel No. on Schottsdale Road till it terminates. (24mi.)

From here (Carefree) travel about 16 miles to Seven Springs Campground. This starts ou as a right turn on a blacktop road, but the last 11 miles are on gravel.

There is good hunting just to the East of the Red Rover Mine Road. Do not go to the mir Then all of the area around Seven Springs has some good jasper. See map below.





#16

Date Printed: 01/25/96

### ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

#### INFORMATION SUMMARY

Information from: Leonard Vilar

Company:

Address:7675 E. Via Dona RoadCity, State ZIP:Scottsdale, Arizona 85262Phone:602-502-0905

### MINE:

ADMMR Mine File: Seven Springs Jasper County: Maricopa AzMILS Number: 801

#### SUMMARY

Leonard Vilar, 7675 E. Via Dona Road, Scottsdale, Arizona 85262, phone 602-502-0905 has stacked claim(s) on jasper deposits in the "Cave Creek Jasper Area". He reports planning to produce gemstone rough material for the commercial market.

He also exhibited a letter from the Tonto National Forest Cave Creek Ranger District that said the National Forest wants to evaluate the locatability of jasper as a locatable mineral verses it being a common variety mineral material which the Forest Service could sell. Reality is that if the gemstone were classified as a common variety (it certainly isn't) the District's long time anti mining attitude would be used to stop the gemstone's production from the area.

Ken A. Phillips, Chief Engineer Date: May 23, 1995