

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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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: A-Z GYPSUM MINE

ALTERNATE NAMES:

LA PAZ COUNTY MILS NUMBER: 391

LOCATION: TOWNSHIP 4 N RANGE 12 W SECTION 2 QUARTER NE LATITUDE: N 33DEG 43MIN 08SEC LONGITUDE: W 113DEG 27MIN 38SEC

TOPO MAP NAME: LONE MOUNTAIN - 15 MIN

CURRENT STATUS: PAST PRODUCER

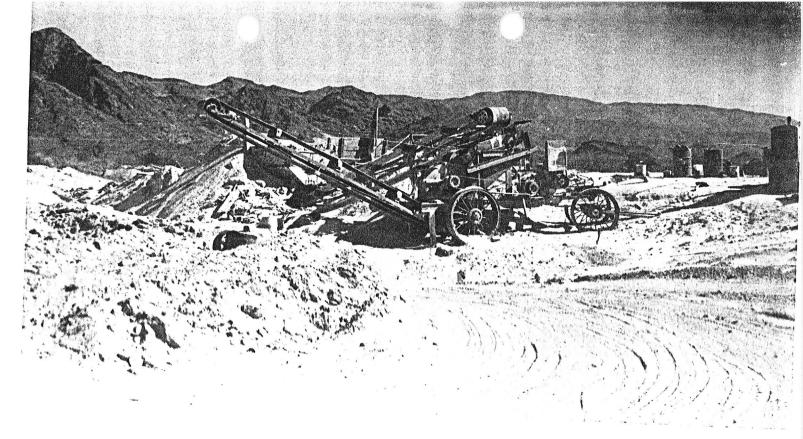
COMMODITY: GYPSUM

BIBLIOGRAPHY:

ADMMR A-Z GYPSUM MINE FILE ELEVATORSKI, E.A., 1978, ARIZONA INDUSTRIAL MINERALS, P. 68 (MISNAMED HARQUAHALA GYPSUM) ADMMR PHOTOS

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 113°30′ 33°45′ 275 278 Hidgen Theasure 1 000 000 FEET (CENTRAL) 34 3735000m.N T. 5 N. T. 4 N. SALOME IU.S. 60 & 7018 8 MI 15 Well 17 3730 3729 # 23 24 40' Centennial 28 25 30 29 28 3727 1520 3726 33 34 35 36 31 32 33 LUME MIN 15 Н Α Q R 3724 - Wash 2 5 3251 11 (HOPE)

KAP WR 11/15/85: Accompanied by Larry Vernon and Jim Beadles, a visit was made to a gypsum mine owned by Mr. Beadles. The property, which he calls the A- Z Gypsum Mine (file), La Paz County was reported to once have been worked by George Campbell to produce agricultural gypsum. The deposit is a young sedimentary gypsum occurrence which consists of selenite crystals intermixed with soil. It possibly was derived by solution transport of gypsum from the Harquahala Gypsum Mine on the pediment on the north side of the valley. Much of the gypsum occurs as masses of selenite crystals. A sample of the crystals (#28211) was brought back for review by Arthur Bloyd, Curator of the Mineral Museum. He felt they had very little or no value to collectors. Jim Beadles address is P O Box 716, Salome, 85348, phone 859-3822 and he lives in Salome. He would like to mine and sell agricultural gypsum. The occurrence is located in NE, Sec 2, T4N R12W. Three samples, numbers 28210 through 28211, were taken. Numbers 28209 and 28210 are samples for analysis.



A-9-23





