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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: CONTROL ROAD CLAY

ALTERNATE NAMES:

GILA COUNTY MILS NUMBER: 565

LOCATION: TOWNSHIP 12 N RANGE 9 E SECTION 35 QUARTER SE
LATITUDE: N 34DEG 22MIN 31SEC LONGITUDE: W 111DEG 21MIN 57SEC
TOPO MAP NAME: KEHL RIDGE - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:
CLAY

BIBLIOGRAPHY:
ADMMR CONTROL ROAD CLAY FILE

1 230 000 FEET
(CENTRAL)

T. 12 N.

34° 22' 30"
111° 22' 30"

466

PINE 7 MI. 467

670 000 FEET (CENTRAL)

469

20'

25'

3808

3807

3806

3805

3804



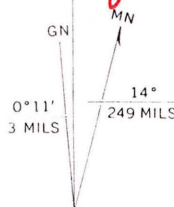
*Central Road Play
T12N R9E Sec 35*

Kehl Ridge 7.5

(PINE 1:62 500)
3752 IV

Mapped by the U. S. Forest Service
 Edited and published by the Geological Survey
 Control by USGS, USC&GS and USFS
 Topography by photogrammetric methods from aerial
 photography taken 1965. Field checked by USGS 1972
 Projection: Arizona coordinate system, central zone
 (transverse Mercator)
 10,000-foot grid ticks based on Arizona coordinate
 system, central and east zones
 1000-meter Universal Transverse Mercator grid ticks
 zone 12, shown in blue. 1927 North American datum

UTM GRID AND 1972 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



CONTROL ROAD CLAY

GILA COUNTY

KAP WR 10/4/85: In the company of Dick Wall visits were made to a number of clay occurrences in the Diamond Point Rim area of Gila County including the Control Road Clay Deposit located in either the SE, SE Sec 35, T12N R9E or the NE Sec 19, T11.5N R9E (both projected) in Gila County. A sample No. 28015 was obtained. The deposit has produced from a pit with the approximate dimensions of 300 X 300 feet containing two crude benches. The clay is reddish brown, occurs in beds 2 to 5 feet in thickness and is overlain by limestone. It is guessed the mining took place from benches in the hill on the west side of the pit area. Because the benches appear to have been somewhat leveled out as part of reclamation it is difficult to estimate past production, but at the most, it could not have exceeded 2000 tons.
