OF-232
Map 94.

TOADLENA, NEW MEXICO

30 X 60 MINUTE SERIES (TOPOGRAPHIC)

Mica, very low for silica

Silica

Dimension Stone, unknown for silica

Zeolite, silica

Silica

Mica, very low for silica

Silica

Silica

Silica

Silica

Silica

Zeolite, silica

Dimension Stone, unknown for silica

Mica, very low for silica

NAVAJO INDIAN RESERVATION

Silica

Mica, very low for silica

Dimension Stone, unknown for silica

Note: There is a high resource potential for crushed stone covering entire county. There is a moderate resource potential for dimension stone covering entire county unless otherwise indicated.

SCALE 1:100 000

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 20 METERS

High
Low
Unknown
Very low

TOADLENA, NEW MEXICO
N3600—W10800/30 X 60

1980

MAP 94 **Resource potential for lightweight aggregate and limestone in the Toadlena 30- by 60-minute topographic quadrangle, San Juan County, New Mexico.**

Zeolite, silica

Silica

Silica

Note: There is a high resource potential for crushed stone covering entire county. There is a moderate resource potential for dimension stone covering entire county unless otherwise indicated.

Silica

Silica

Silica

Silica

Dimension stone, unknown for silica

Zeolite, silica

Silica

Mica, very low for silica

Dimension stone, unknown for silica

Silica

UTE MOUNTAIN INDIAN RESERVATION

NAVAJO INDIAN RESERVATION

SCALE 1:100 000

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND

CONTOUR INTERVAL 20 METERS

High

Low

Unknown

Very low

FARMINGTON, NEW MEXICO–COLORADO

N3630–W10800/30x60

1980

MAP 95 **Resource potential for lightweight aggregate and limestone in the Farmington 30- by 60-minute topographic quadrangle, San Juan County, New Mexico.**

NAVAJO RESERVOIR, NEW MEXICO **OF-232, 233** **Map 96.**

30X60 MINUTE SERIES (TOPOGRAPHIC)

Mica, very low for silica

Mica, unknown for silica

Silica

Silica

Note: There is a high resource potential for crushed stone covering the entire county. There is a moderate resource potential for dimension stone covering entire county unless otherwise indicated.

Note: There is a high resource potential for crushed stone covering entire study area of county. There is a moderate resource potential for dimension stone covering entire study area of the county.

Low

Unknown

SCALE 1:100 000

CONTOUR INTERVAL 50 METERS

NAVAJO RESERVOIR, NEW MEXICO
N3630–W10700/30x60
1980

MAP 96 **Resource potential for lightweight aggregate and limestone in the Navajo Reservoir 30- by 60-minute topographic quadrangle, San Juan and Rio Arriba Counties, New Mexico.**

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OF-232, 233
Map 97.

CHACO CANYON QUADRANGLE
NEW MEXICO
1:100 000-SCALE SERIES

Note: There is a high resource potential for crushed stone covering entire county. There is a moderate resource potential for dimension stone covering entire county unless otherwise indicated.

Note: There is a high resource potential for crushed stone covering entire study area of county. There is a moderate resource potential for dimension stone covering the entire study area of the county.

Silica

Unknown
Very low

Mapped, edited, and published by the Geological Survey

Compiled in 1976 from USGS 1:24 000 and 1:62 500-scale topographic maps dated 1959–1967. See index for dates of individual maps

Partially revised from aerial photographs taken 1973–1976 and from other official sources. Revised information not field checked

Projection and 10 000-meter grid, zone 13: Universal Transverse Mercator
50 000-foot grid ticks based on New Mexico coordinate system, central and west zones. 1927 North American datum

Areas covered by dashed light-blue pattern are subject to controlled inundation

INDEX TO 1:24 000 AND 1:62 500-SCALE MAPS

SCALE 1:100 000

NATIONAL GEODETIC VERTICAL DATUM OF 1929

QUADRANGLE LOCATION

LEGEND

ROAD CLASSIFICATION

CHACO CANYON, NEW MEXICO

MAP 97 **Resource potential for lightweight aggregate and limestone in the Chaco Canyon 30- by 60-minute topographic quadrangle, San Juan and Rio Arriba Counties, New Mexico.**