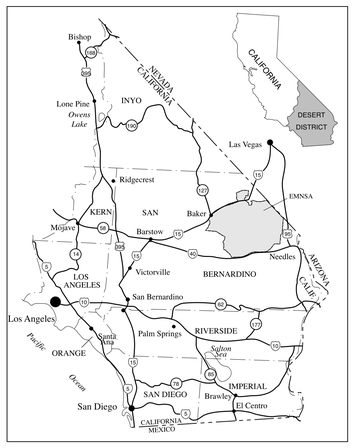

INDEX MAP SHOWING LOCATION OF EAST MOJAVE NATIONAL SCENIC AREA (EMNSA)

Monitor Mine
Beatrice Mine
Stonewall Mine
Colosseum Mine
Lizzie Bullock Mine
Pacific Mine
Juniper Mine
Mojave Mine
Conquistador No. 2 Mine
Copper World Mine
Dewey Mine
Mountain Pass Rare-earth-element Mine
Albemarle Mine
Blue Buzzard Mine
Lead Lady Mine
New Trail Mine
Telegraph Mine
Express Mine
Evening Star Mine
Morning Star Mine
Vanderbilt Mine
Teutonia Mine
Billy Boy Mine
Castle Mountains gold deposits
Big Hunch stockwork-molybdenum system
Hart Mining District
Lighthouse Mine
Golden Quail Mine
Anthony prospects
El Lobo Mine
Sweet (Reviella) claims
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Mosaic Queen Mine
Rattlesnake Mine
Golden M Mine
SS No. 17 prospect
Tungsten Flat Mine
Leiser Ray Mine
Signal Hill Mining District
Vulcan Iron Mine
Golden Nugget Mine

Base from U.S. Geological Survey, 1:100,000, Davis Dam, 1982; Amboy, Ivanpah, Mesquite Lake, Needles, 1985; Soda Mountains, 1993
Universal Transverse Mercator projection

EXPLANATION

Location of mineral occurrences not analyzed by U.S. Bureau of Mines (1990a)

Locations of mineral occurrences analyzed by U.S. Bureau of Mines (1990a)

Rock sample that contains less than 500 parts per billion gold

Rock sample that contains more than 500 parts per billion gold

Boundary of East Mojave National Scenic Area (EMNSA)

Boundary of Mojave National Preserve

Geology generalized from Plate 1 of this report
Edited by Taryn A. Lindquist and Jan L. Zigler

MAP LOCATION

APPROXIMATE MEAN DECLINATION, 2003

SCALE 1:125 000

TOPOGRAPHIC CONTOUR INTERVAL 20 AND 50 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

LOCALITIES OF ANALYZED ROCK SAMPLES, WHICH CONTAIN MORE THAN 500 PARTS PER BILLION GOLD, FROM MINERAL OCCURENCES IN THE EAST MOJAVE NATIONAL SCENIC AREA, CALIFORNIA

Compiled By
Kenneth R. Bishop
2003

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