

PRELIMINARY MAP OF THE RESOURCE AREAS
IN THE BASIN AND RANGE PROVINCE OF CALIFORNIA

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1983

Scale 1:500,000
1 inch equals approximately 8 miles

Contour interval 500 feet
Dashed line represents the 100-foot contour
National Geodetic Survey, North American Datum of 1929
Depth curves at 100-foot intervals
Contours to mean lower low water

LEGEND
State capital
County seat
City, town, or village
Unimproved paved street
Railroad line
County boundary
Park or recreation area
National wildlife refuge
The boundary shown by the dashed line indicates the approximate State-owned lake and submerged lands

Interstate highway
U.S. highway
State highway
Other unimproved road
Railroad line
County boundary
Park or recreation area
National wildlife refuge
The boundary shown by the dashed line indicates the approximate State-owned lake and submerged lands

POPULATION KEY
LOS ANGELES
Population
Less than 100,000
100,000 to 250,000
250,000 to 500,000
500,000 to 1,000,000
More than 1,000,000

EXPLANATION
RESOURCE AREA BOUNDARY—Approximately located, enclosed regions of past or present known or potential mining activity for the metal and nonmetal commodities indicated as well as regions that have been explored for them. Boundaries are based on information in the 1980 files of the U.S. Geological Survey. Areas are mainly restricted to the mountain ranges and adjoining foothills and valleys, based on the geologic map of California. The limits include mine and proposed areas as well as those believed to contain potential extension of mining areas listed in table 1, based on the projections of geologic data. Newly filled valleys have been excluded, but also may contain undiscovered extensions of these mining areas.

* Localities containing metallic deposits, commodities are listed in table 1.

x Localities containing nonmetallic deposits