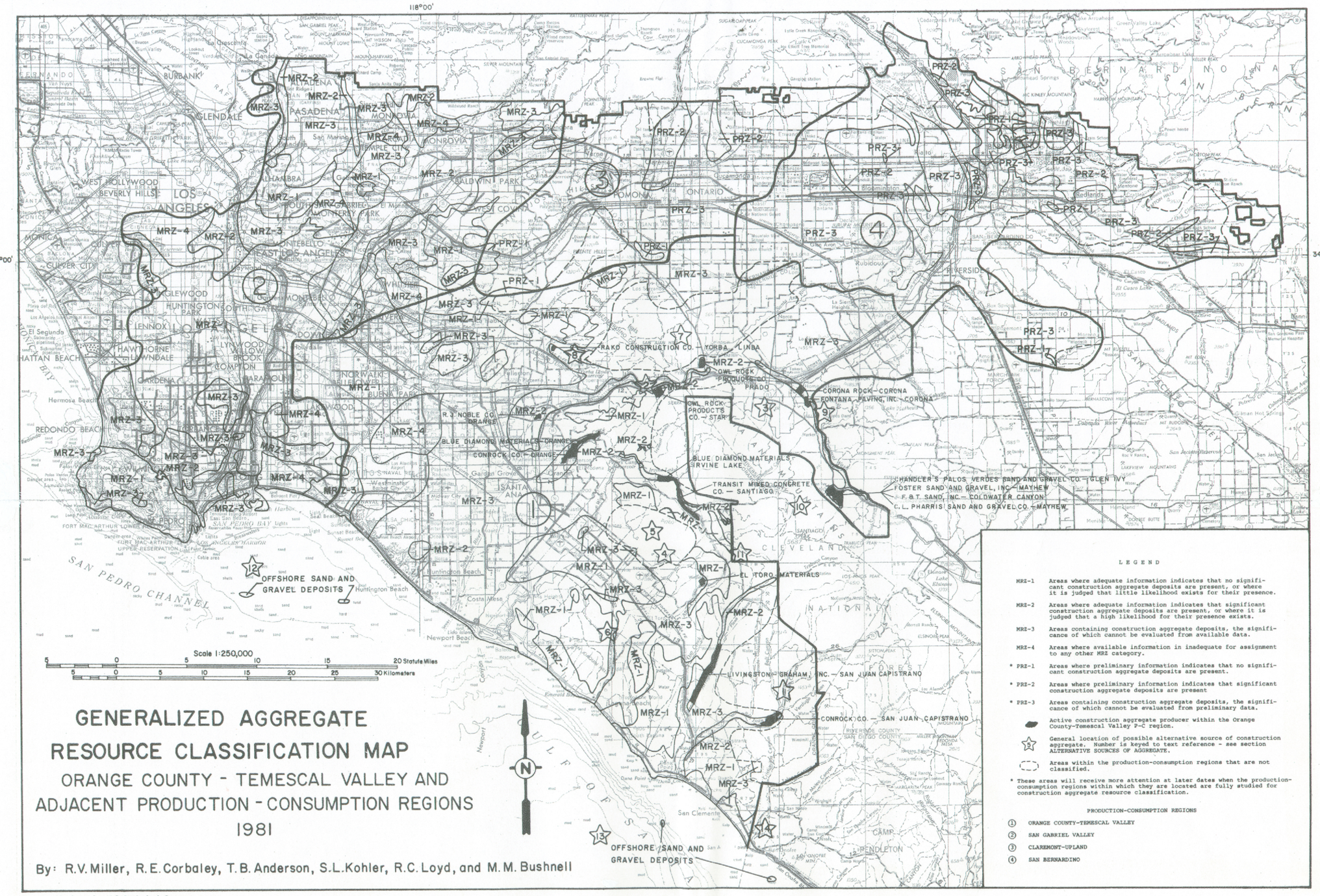
CALIFORNIA DIVISION OF MINES AND GEOLOGY
JAMES F. DAVIS, STATE GEOLOGIST

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF CONSERVATION

SPECIAL REPORT 143
PLATE 3.1



GENERALIZED AGGREGATE RESOURCE CLASSIFICATION MAP

ORANGE COUNTY - TEMESCAL VALLEY AND ADJACENT PRODUCTION - CONSUMPTION REGIONS

1981

By: R.V. Miller, R.E. Corbaley, T.B. Anderson, S.L. Kohler, R.C. Loyd, and M.M. Bushnell

Topographic base by U.S. Geological Survey

LEGEND

MRZ-1 Areas where adequate information indicates that no significant construction aggregate deposits are present, or where it is judged that little likelihood exists for their presence.

MRZ-2 Areas where adequate information indicates that significant construction aggregate deposits are present, or where it is judged that a high likelihood for their presence exists.

MRZ-3 Areas containing construction aggregate deposits, the significance of which cannot be evaluated from available data.

MRZ-4 Areas where available information in inadequate for assignment to any other MRZ category.

* PRZ-1 Areas where preliminary information indicates that no significant construction aggregate deposits are present.

* PRZ-2 Areas where preliminary information indicates that significant construction aggregate deposits are present

* PRZ-3 Areas containing construction aggregate deposits, the significance of which cannot be evaluated from preliminary data.

Active construction aggregate producer within the Orange County-Temescal Valley P-C region.

General location of possible alternative source of construction aggregate. Number is keyed to text reference - see section ALTERNATIVE SOURCES OF AGGREGATE.

Areas within the production-consumption regions that are not classified.

* These areas will receive more attention at later dates when the production-consumption regions within which they are located are fully studied for construction aggregate resource classification.

PRODUCTION-CONSUMPTION REGIONS

1. ORANGE COUNTY-TEMESCAL VALLEY
2. SAN GABRIEL VALLEY
3. CLAREMONT-UPLAND
4. SAN BERNARDINO

FIGURE 4.4-9

TOM DODSON & ASSOCIATES
Environmental Consultants

GENERALIZED PRODUCTION AGGREGATE RESOURCES IN THE CHINO BASIN VICINITY

Source: USGS Department of Conservation