DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

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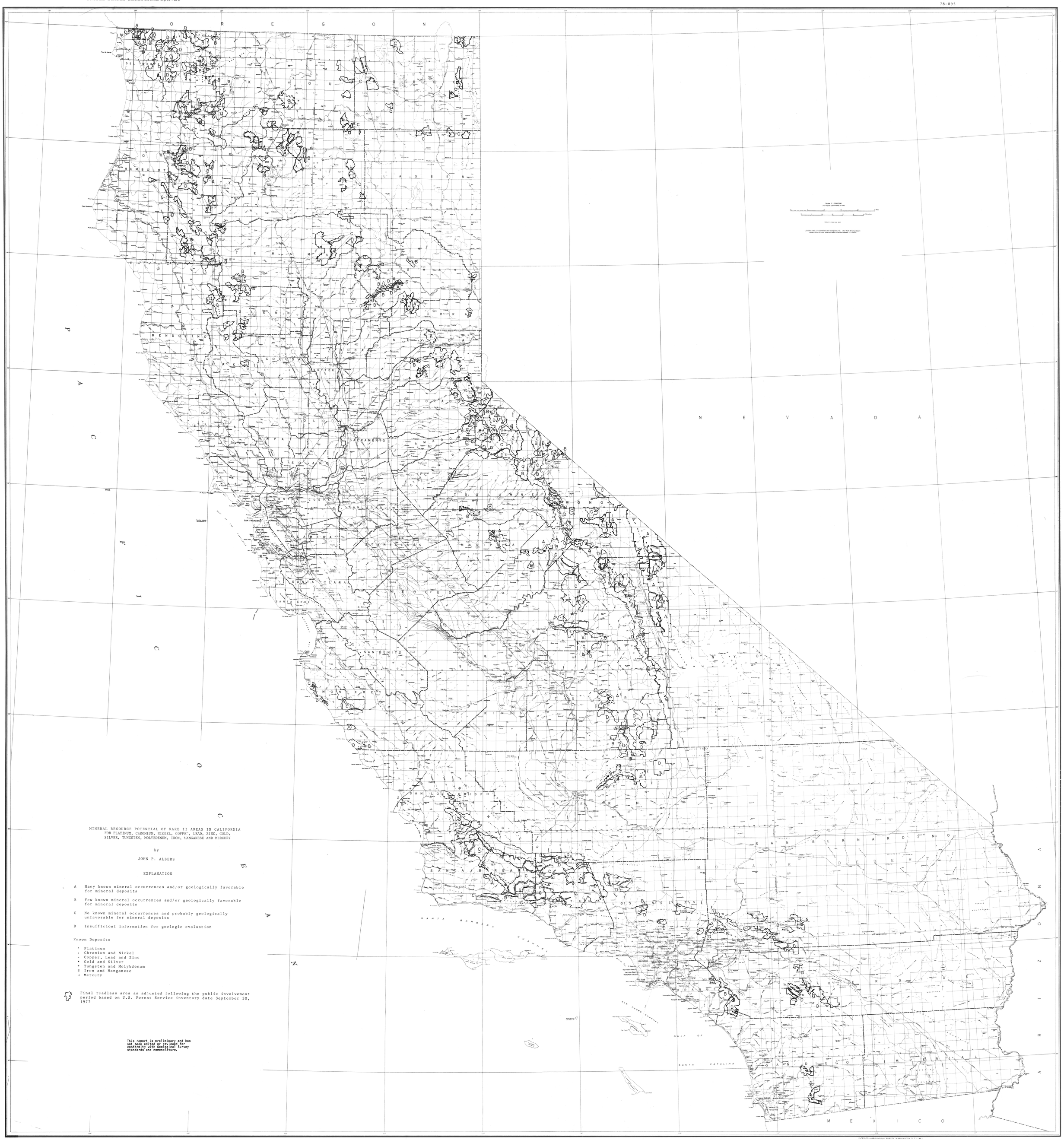

MINERAL RESOURCE POTENTIAL OF RARE II AREAS IN CALIFORNIA
FOR PLATINUM, CHROMIUM, NICKEL, COPPER, LEAD, ZINC, GOLD,
SILVER, TUNGSTEN, MOLYBDENUM, IRON, MANGANESE AND MERCURY

by

JOHN P. ALBERS

EXPLANATION

A Many known mineral occurrences and/or geologically favorable for mineral deposits

B Few known mineral occurrences and/or geologically favorable for mineral deposits

C No known mineral occurrences and probably geologically unfavorable for mineral deposits

D Insufficient information for geologic evaluation

Known Deposits

- Platinum
- Chromium and Nickel
- Copper, Lead and Zinc
- Gold and Silver
- Tungsten and Molybdenum
- Iron and Manganese
- Mercury

Final roadless area as adjusted following the public involvement period based on U.S. Forest Service inventory date September 30, 1977

This report is preliminary and has not been edited or reviewed for conformity with Geological Survey standards and nomenclature.

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