DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

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

BY

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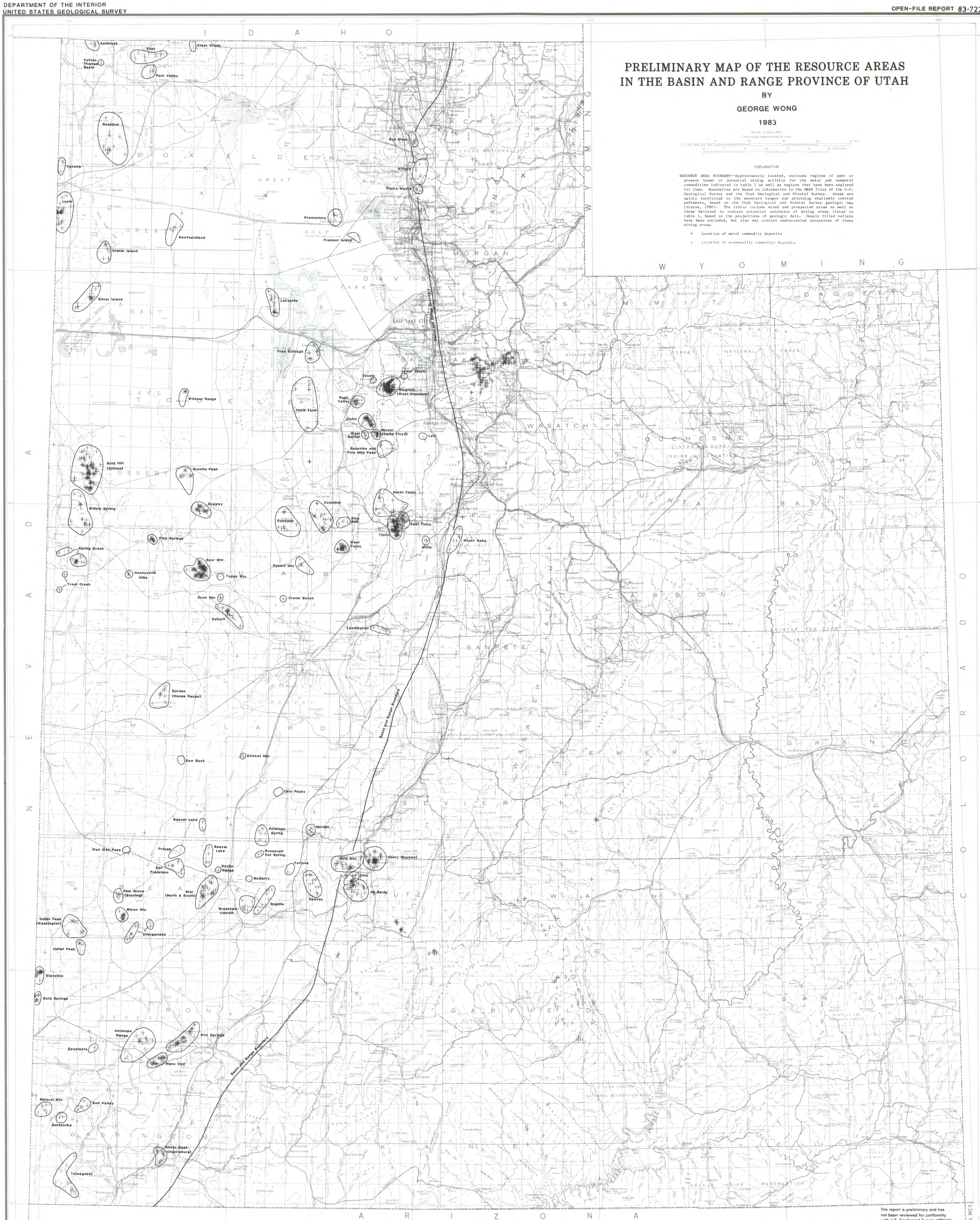
Scale 1:500,000
1 inch equals approximately 8 miles

EXPLANATION

RESOURCE AREA BOUNDARY--Approximately located, encloses regions of past or present known or potential mining activity for the metal and nonmetal commodities indicated in table 1 as well as regions that have been explored for them. Boundaries are based on information in the MRDS files of the U.S. Geological Survey and the Utah Geological and Mineral Survey. Areas are mainly restricted to the mountain ranges and adjoining shallowly covered pediments, based on the Utah Geological and Mineral Survey geologic map (Hintze, 1980). The limits include mined and prospected areas as well as those believed to contain potential extension of mining areas listed in table 1, based on the projections of geologic data. Deeply filled valleys have been excluded, but also may contain undiscovered extensions of these mining areas.

\+ Location of metal commodity deposits

× Location of nonmetallic commodity deposits



This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.

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