



**EXPLANATION**

Outline of "resource areas" of Wong (1983), or "mineralized areas" of Wong (1982), approximately located. These areas generally enclose productive workings, and may not indicate the maximum extent of mineralized rock. Informal names are used for areas that have no formal name. Areas which contain only natural aggregate, dimension stone, and semi-precious or precious gemstones are not shown.

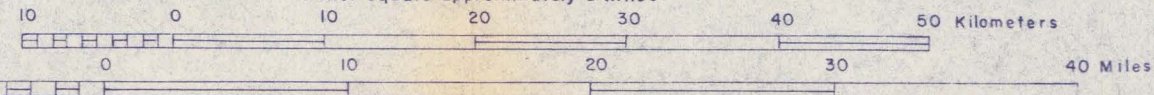
BOUNDARY OF GROUND-WATER UNIT

BOUNDARY OF BONNEVILLE REGION

**MAP SHOWING GENERAL LOCATIONS OF THE PRINCIPAL MINING DISTRICTS IN THE BONNEVILLE REGION, UTAH AND NEVADA**

Scale 1:500,000

1 inch equals approximately 8 miles



CONTOUR INTERVAL 500 FEET

NATIONAL GEODETIC VERTICAL DATUM OF 1929