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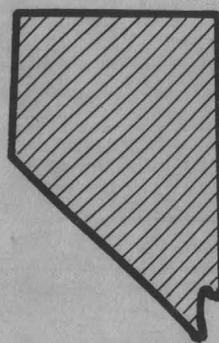
NEVADA BUREAU OF MINES AND GEOLOGY

MAP 43

TOPOGRAPHIC MAP
OF NEVADA

EDITION OF 1972

By Susan L. Nichols and Ira A. Lutsey



MACKAY SCHOOL OF MINES
UNIVERSITY OF NEVADA, RENO

1972

Price One Dollar

The Mackay School of Mines is the educational, research, and public service center for the mineral resources, geology, and mineral industry of Nevada. It is one of the several colleges of the University of Nevada, Reno. The School consists of three divisions: the academic division, composed of the departments of instruction; the Nevada Bureau of Mines and Geology; and the Nevada Mining Analytical Laboratory.

The Nevada Bureau of Mines and Geology and the Nevada Mining Analytical Laboratory, as public service agencies, make available information, maps, and reports on the mineral resources and geology of Nevada. Both organizations work on mineral economic and environmental problems, and assist in the development and utilization of the State's mineral resources. The Bureau conducts field studies and other research on geology and mineral deposits. The Laboratory identifies, analyzes, and evaluates minerals, rocks, and ores found in Nevada, and performs research in mineral beneficiation and extractive metallurgy.

For information concerning the mineral resources, geology, or mineral industry of Nevada, write to: Director, Nevada Bureau of Mines and Geology, University of Nevada, Reno, Nevada 89507.

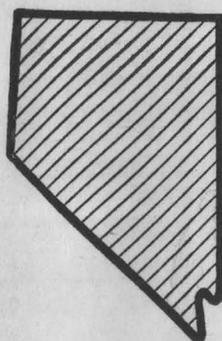
TOPOGRAPHIC MAP

NEVADA BUREAU OF MINES

MAP 17

TOPOGRAPHIC MAP
OF NEVADA

BY ROLAND V. WILSON



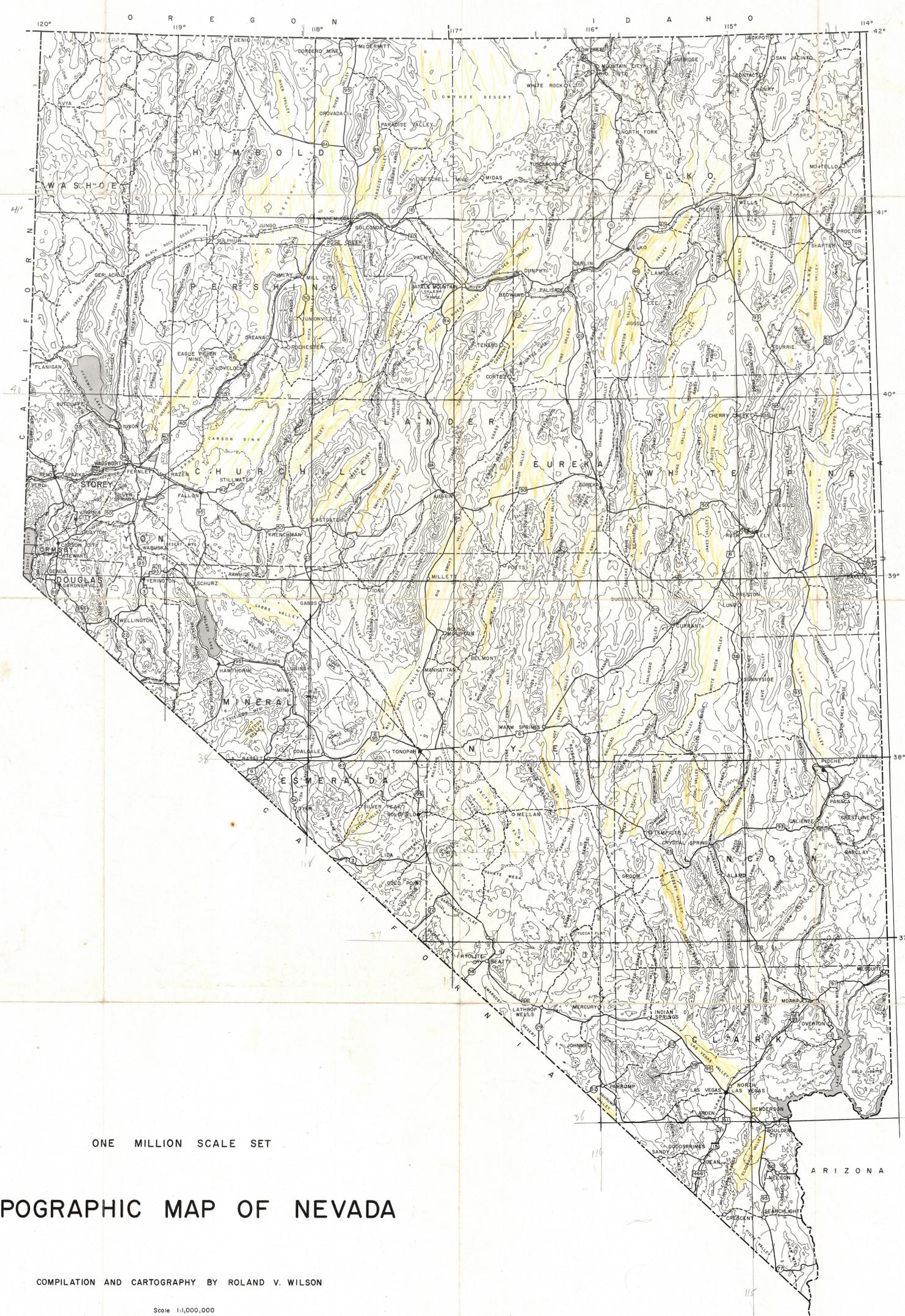
MACKAY SCHOOL OF MINES

UNIVERSITY OF NEVADA

1962

Price 50 cents

NEVADA BUREAU OF MINES MAP 17

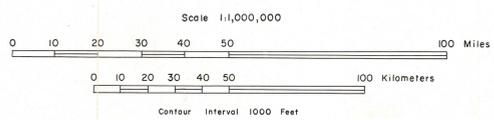


- EXPLANATION**
- Contour number represents elevation in thousands of feet. Only the first digit of elevation is shown on contour line.
 - Depression contour
 - State boundary
 - County boundary
 - County seat
 - Town
 - Paved highway
 - Secondary road
 - Railroad
 - Interstate route
 - U.S. highway
 - State highway
 - Perennial or intermittent stream
 - Open water area; lake, dam or reservoir
 - Dry lake

ONE MILLION SCALE SET

TOPOGRAPHIC MAP OF NEVADA

COMPILATION AND CARTOGRAPHY BY ROLAND V. WILSON



JULY 1962

Data compiled from USAF Operational Navigation Charts, ONC 304, ONC 305, ONC 363, ONC 404 and ONC 405 with additions from U.S. 1:250,000 scale map series (AMS) and Nevada Department of Highways map of Nevada.

Price 50 cents
Nevada Bureau of Mines
University of Nevada
Reno, Nevada