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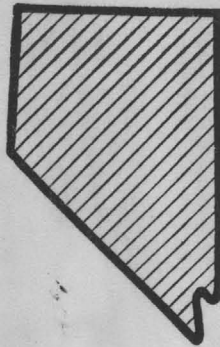
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PROGRESS GEOLOGIC MAP

NEVADA BUREAU OF MINES
MAP 16

PROGRESS GEOLOGIC MAP
OF NEVADA

BY BARBARA WEBB and ROLAND V. WILSON

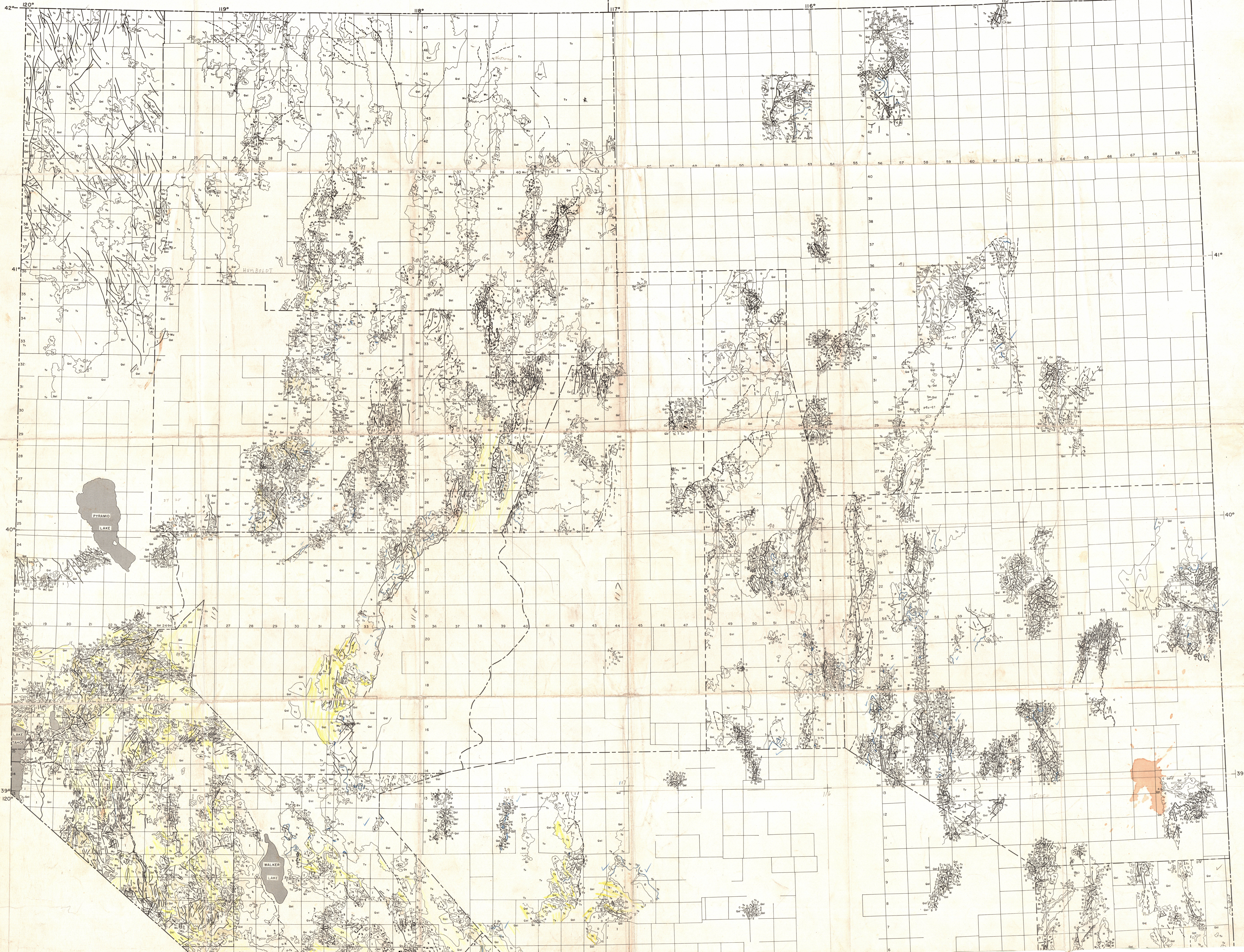


MACKAY SCHOOL OF MINES
UNIVERSITY OF NEVADA

1962

Price Two Dollars Per Set

NEVADA BUREAU OF MINES MAP 16





The Progress Geologic Map of Nevada is a generalized compilation from existing sources. No attempt has been made to resolve inconsistencies in lithologic terminology or structural interpretation.

See Nevada Bureau of Mines Map 16 A, Geologic Source Index Map, for data used in compiling the Progress Geologic Map of Nevada.

EXPLANATION

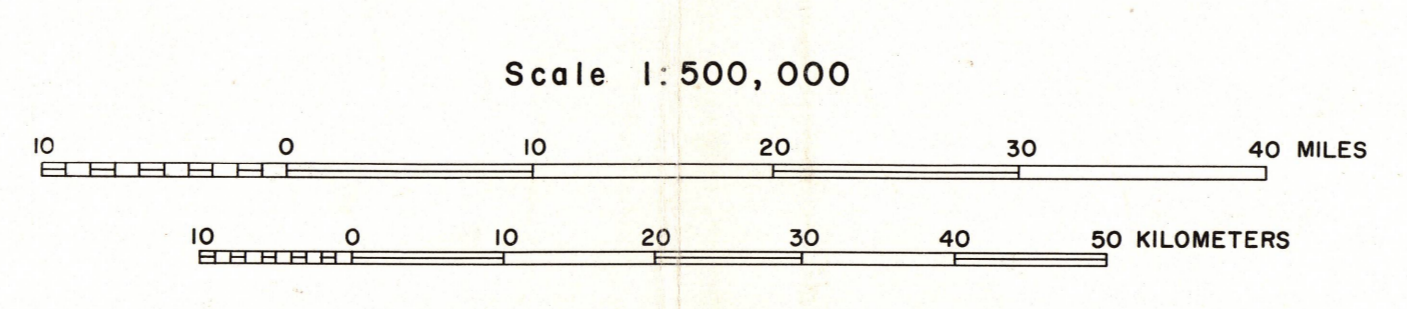
- | | |
|---|---|
| Qal QUATERNARY SEDIMENTARY ROCKS | Qv QUATERNARY VOLCANIC ROCKS |
| Tu TERTIARY UNDIFFERENTIATED | Ts TERTIARY SEDIMENTARY ROCKS |
| | Tv TERTIARY VOLCANIC ROCKS |
| K CRETACEOUS | |
| J JURASSIC | |
| T TRIASSIC | |
| | I INTRUSIVE ROCKS
CAMBRIAN THROUGH RECENT |
| P PERMIAN | |
| Cu CARBONIFEROUS UNDIFFERENTIATED
INCLUDING PERMIAN | IP PENNSYLVANIAN |
| | M MISSISSIPPIAN |
| Pu PALEOZOIC UNDIFFERENTIATED | D DEVONIAN |
| | S SILURIAN |
| | O ORDOVICIAN |
| | C CAMBRIAN |
| pCu PRECAMBRIAN UNDIFFERENTIATED | pCm PRECAMBRIAN METAMORPHIC ROCKS |
| | pCg PRECAMBRIAN INTRUSIVE ROCKS |

- Fault, dashed where doubtful, probable or concealed
- Thrust fault, dashed where doubtful, probable or concealed; saw teeth on upper plate
- Contact
- Open water area; lake, dam or reservoir

PROGRESS GEOLOGIC MAP OF NEVADA

COMPILATION BY BARBARA WEBB AND ROLAND V. WILSON

CARTOGRAPHY BY BARBARA WEBB



Base adapted from U. S. Geological Survey 1:500,000 Base Map of Nevada, Edition of 1922