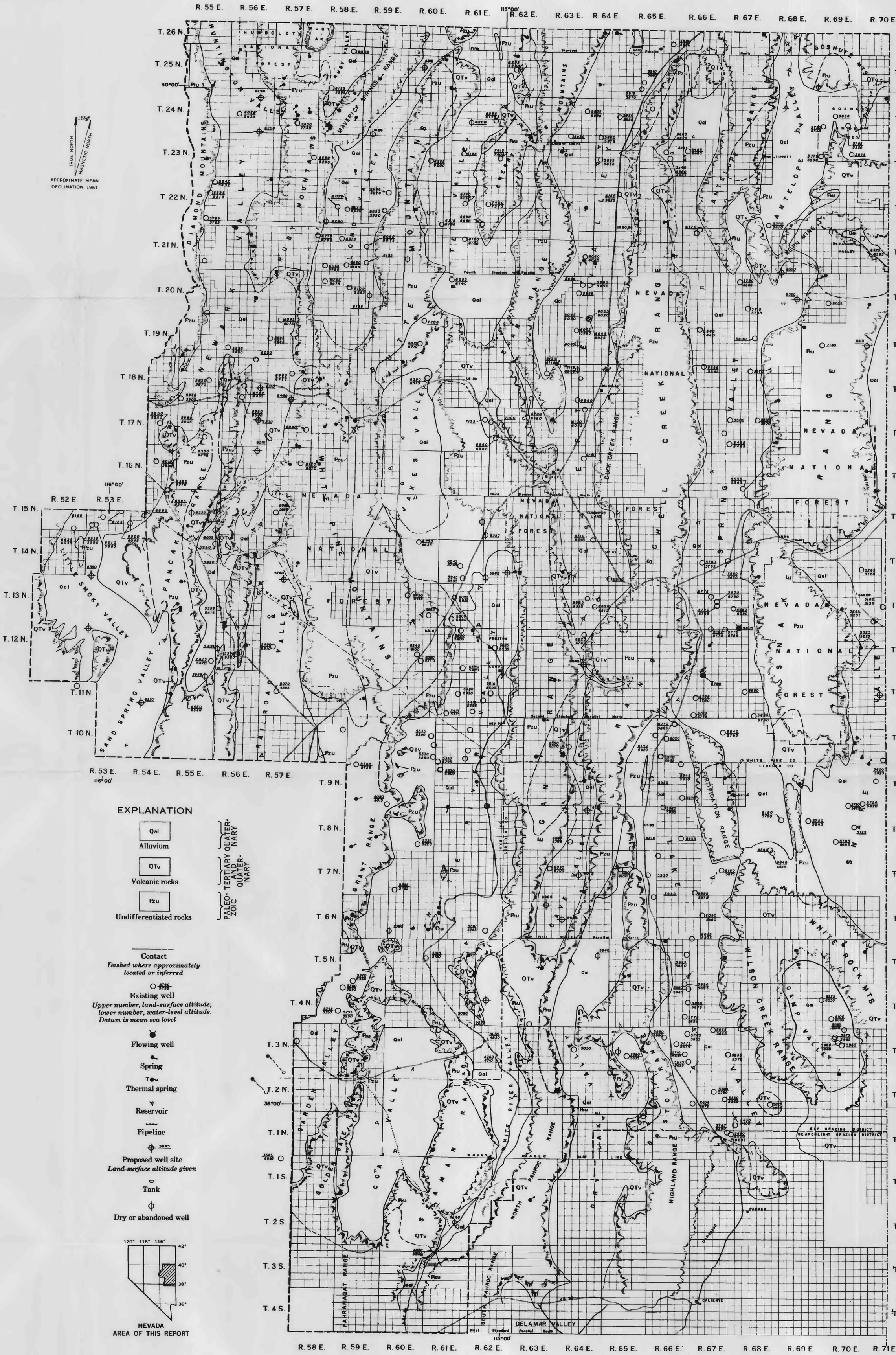
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-SUPPLY PAPER 1475-L
PLATE 23



EXPLANATION

Qal	Alluvium
QTv	Volcanic rocks
Pzu	Undifferentiated rocks

TERTIARY AND QUATERNARY
PALEOZOIC

Contact
Dashed where approximately located or inferred

Existing well
Upper number, land-surface altitude; lower number, water-level altitude. Datum is mean sea level

Flowing well

Spring

Thermal spring

Reservoir

Pipeline

Proposed well site
Land-surface altitude given

Tank

Dry or abandoned well

NEVADA
AREA OF THIS REPORT

Base from the Bureau of Land Management map of the Ely grazing district

Geology and water resources by Charles T. Snyder with assistance from R. M. Lichty, N. J. King, and M. C. VanLewen

WATER-RESOURCES MAP OF THE ELY GRAZING DISTRICT, WHITE PINE, LINCOLN, AND NYE COUNTIES, NEVADA

5 0 5 10 15 MILES

644013 O-62 (In pocket)