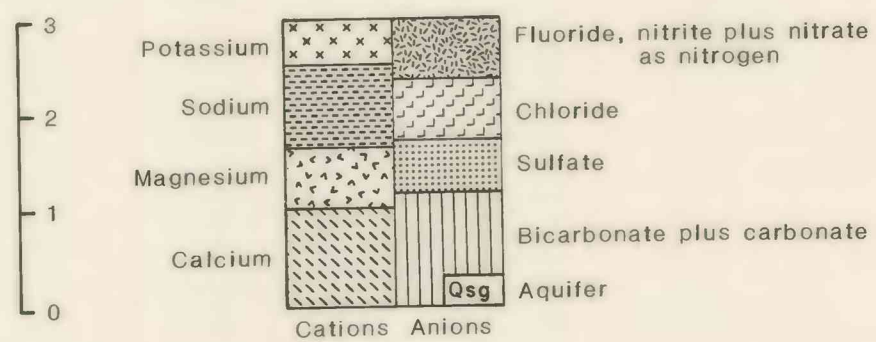


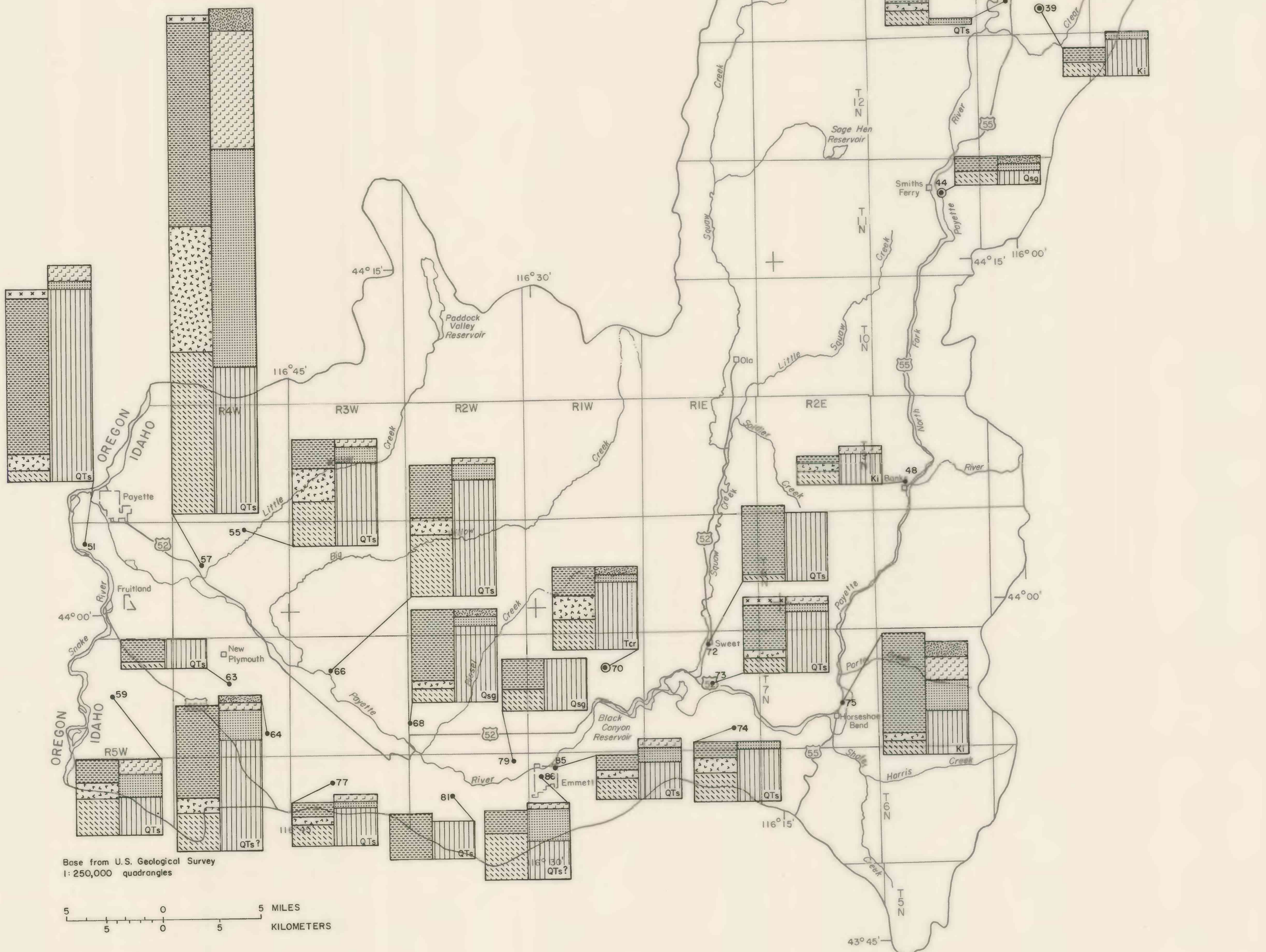
EXPLANATION

- AQUIFER**
- Qsg Older alluvium, terrace, and glacial deposits
  - QTs Lake, stream, and associated volcanic deposits
  - Tcr Columbia River Basalt Group, undifferentiated
  - Ki Idaho batholith and related rocks
  - ? Conflicting or questionable reported lithologic description

DISSOLVED CONSTITUENTS, IN MILLIEQUIVALENTS PER LITER (MEQ/L)--Minimum graphed concentration is 0.1 meq/L



- 59 WELL LOCATION AND WELL IDENTIFICATION NUMBER (DATA TABLES 7 AND 8)
- DEPTH TO FIRST PERFORATION OR DEPTH TO BOTTOM OF CASING IS 50 FEET OR LESS BELOW LAND SURFACE DATUM
- BOUNDARY OF STUDY AREA



AREAL DISTRIBUTION OF SELECTED MAJOR IONS IN GROUND WATER  
SAMPLED FROM WELLS GREATER THAN 100 FEET DEEP, PAYETTE RIVER BASIN, 1982 DATA