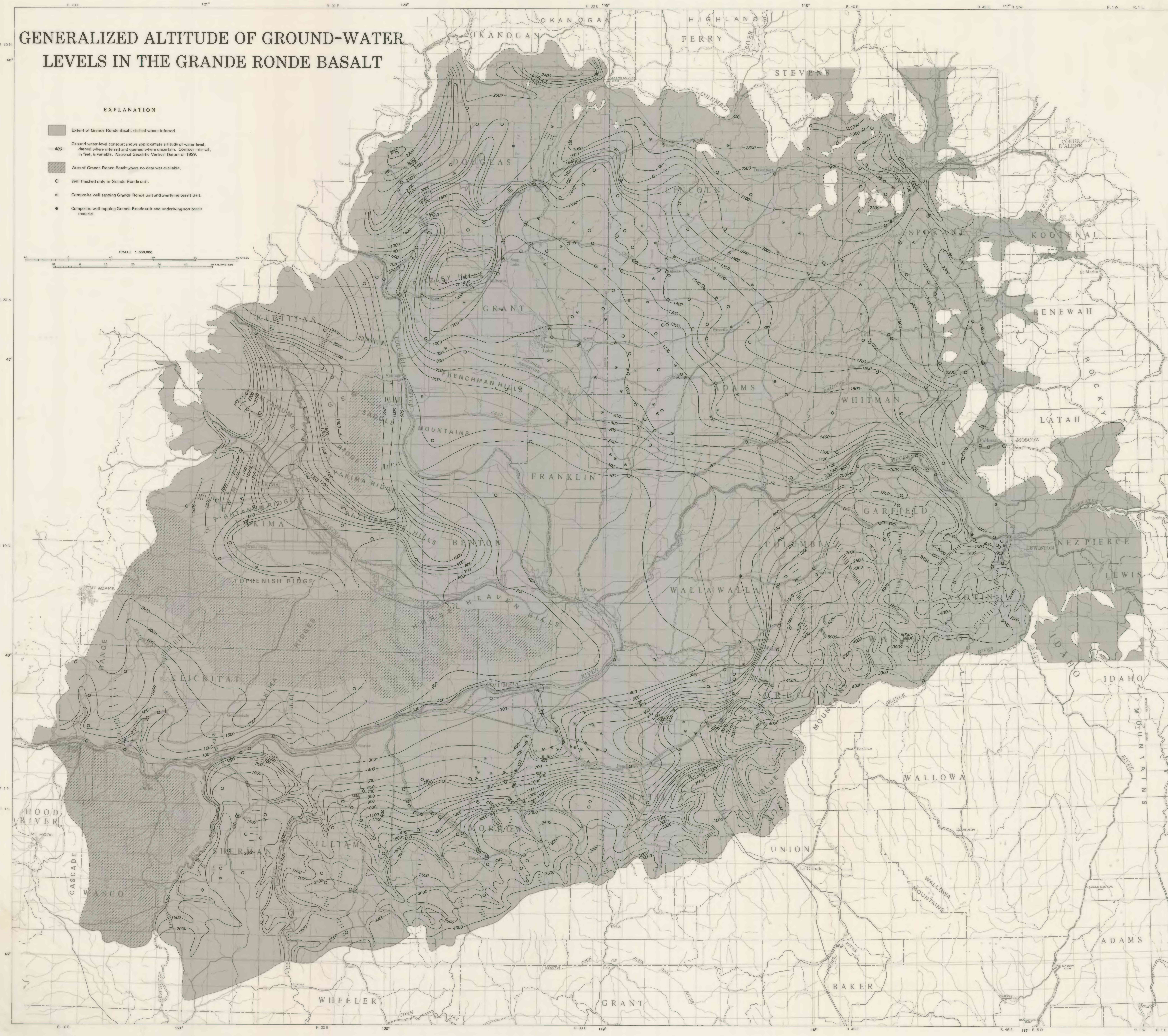
GENERALIZED ALTITUDE OF GROUND-WATER LEVELS IN THE GRANDE RONDE BASALT

EXPLANATION

- Extent of Grande Ronde Basalt; dashed where inferred.
- —400— Ground-water-level contour; shows approximate altitude of water level, dashed where inferred and queried where uncertain. Contour interval, in feet, is variable. National Geodetic Vertical Datum of 1929.
- Area of Grande Ronde Basalt where no data was available.
- ○ Well finished only in Grande Ronde unit.
- ⊙ Composite well tapping Grande Ronde unit and overlying basalt unit.
- ● Composite well tapping Grande Ronde unit and underlying non-basalt material.

SCALE 1:500,000



GROUND-WATER LEVELS IN THREE BASALT HYDROLOGIC UNITS UNDERLYING THE COLUMBIA PLATEAU WASHINGTON AND OREGON SPRING 1984

By
K. J. Whiteman

1986