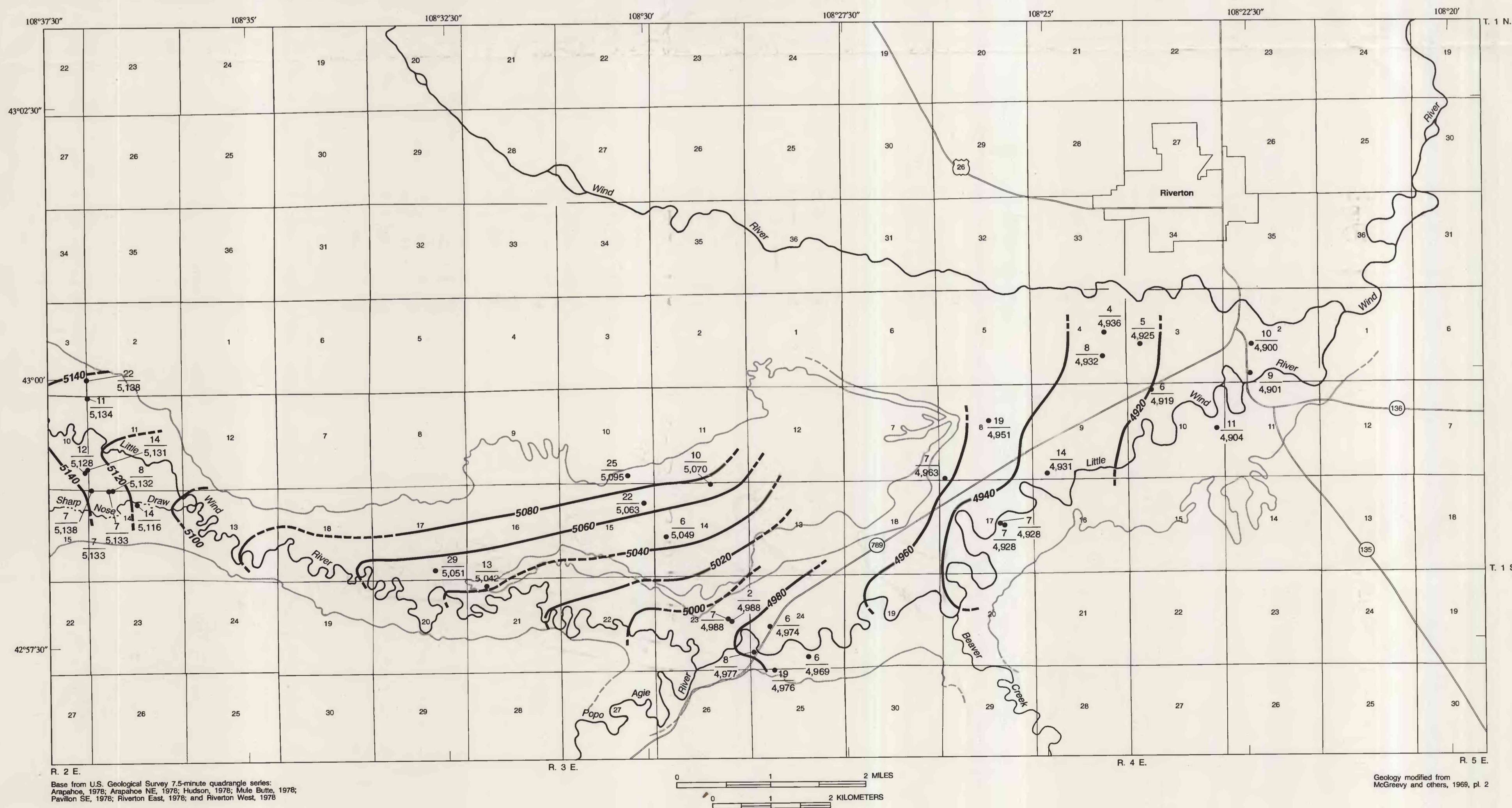


Water-table contours and depth to water in deposits of Quaternary age in the upper Little Wind River and Mill Creek drainage basins.



EXPLANATION

- APPROXIMATE BOUNDARY OF QUATERNARY DEPOSITS--
Dashed where boundary extends beyond that shown on map.
Deposits include flood-plain alluvium, slope wash and alluvium,
and terrace deposits
- 4920— WATER-TABLE CONTOUR—Shows altitude of water table,
April-May 1991. Dashed where approximately located.
Contour interval 20 feet. Datum is sea level, which refers
to the National Geodetic Vertical Datum of 1929
- 10
● 4900 WATER WELL—Number above bar is depth to water, in feet
below land surface. Number below bar is altitude of
the water table, in feet above sea level

**Wind River
Indian Reservation**

MAP AREA

INDEX MAP

Water-table contours and depth to water in deposits of Quaternary age in the lower Little Wind River drainage basin.

**MAPS SHOWING WATER-TABLE CONTOURS AND DEPTH TO WATER, APRIL-MAY 1991, IN THE QUATERNARY DEPOSITS
IN THE UPPER LITTLE WIND RIVER AND MILL CREEK DRAINAGE BASINS,
AND THE LOWER LITTLE WIND RIVER DRAINAGE BASIN, WIND RIVER INDIAN RESERVATION, WYOMING**

by
Richard L. Daddo
1996