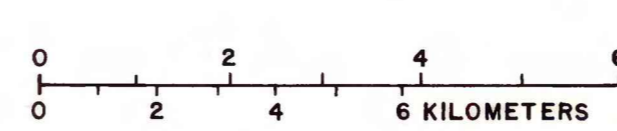


Base from U.S. Geological Survey
Plains, Polson, Seeley Lake, and Swan Peak
quadrangles, 1:100,000, 1980



EXPLANATION

- 3,000 — WATER-SURFACE CONTOUR—Shows approximate altitude of water surface in wells, 1967-84. Represents an approximation of a composite hydraulic head. Dashed where approximately located. Contour intervals 25, 50, and 100 feet. Datum is sea level
- BOUNDARY OF VALLEY-FILL AQUIFERS—Dashed where approximately located
- SEISMIC-REFRACTION LINE
- ➔ GENERALIZED DIRECTION OF GROUND-WATER FLOW
- 3,075 • WELL—Number is water-surface altitude, in feet above sea level. >, Greater than
- 2,933 ⊙ TEST WELL—Number is water-surface altitude, in feet above sea level
- ⊕ TEST HOLE



MAP SHOWING ALTITUDE AND CONFIGURATION OF THE WATER SURFACE OF VALLEY-FILL AQUIFERS, FLATHEAD INDIAN RESERVATION, NORTHWESTERN MONTANA