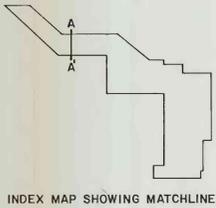


Base from U.S. Bureau of Land Management
Butte North, 1975; Elliston, 1975; Missoula
East, 1978; Phillipsburg, 1976; 1:100,000



EXPLANATION

- 3,500 — APPROXIMATE POTENTIOMETRIC CONTOUR—Shows altitude at which water levels would have stood in tightly cased wells completed in Quaternary alluvium or unconsolidated Tertiary deposits, 1985-87. Contour intervals 100 and 500 feet. Datum is sea level
- 3,662 ALTITUDE OF WATER LEVEL IN FEET ABOVE SEA LEVEL—Shown for selected wells completed in Quaternary alluvium or unconsolidated Tertiary deposits
- WELL WITH NO OR ONE WATER-LEVEL MEASUREMENT
- WELL WITH INTERMITTENTLY MEASURED WATER-LEVEL DATA
- ⊕ WELL WITH CONTINUOUSLY MEASURED WATER-LEVEL DATA
- ⊕ WELL WITH CONTINUOUSLY AND INTERMITTENTLY MEASURED WATER-LEVEL DATA
- SPRING

Nimick, D.A. 1993. Hydrology and water chemistry of shallow aquifers along the Upper Clark Fork, western Montana. U.S. Geological Survey Water Resources Investigations Report 93-4052

MAP SHOWING APPROXIMATE ALTITUDE AND CONFIGURATION OF THE POTENTIOMETRIC SURFACE AND LOCATION OF INVENTORIED WELLS AND SPRINGS ALONG THE UPPER CLARK FORK, WESTERN MONTANA

By
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