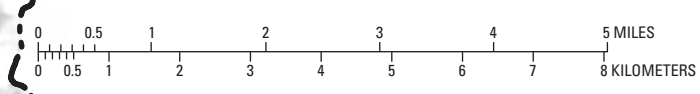


EXPLANATION

- Basin boundary
- Boundary of study area
- 5730 Water-table contour—Shows altitude of water table. Dashed where approximately located. Contour interval is 20 feet. Datum is NAVD 88
- Canal/ditch
- 210 Wells completed in the unconfined aquifer with water-level measurement data—Number is map index No. (see appendix A)



Projection information: Transverse Mercator, false easting = 2,500,000, false northing = 1,200,000, central meridian = -114.0, scale factor = 0.9996, latitude of origin = 42.0, datum = NAD83; roads from Alpine Enterprises, 2004, hydrography from USGS NHD, 1999, 1:100,000; shaded relief from USGS 90-m grid, 2002.

Partial-Development Water-Table Map of the Unconfined Aquifer, Wood River Valley, South-Central Idaho, 1952–86

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 2007