



Water-Data Report 2010

475316115381901 Local number 25N31W30DCCC01

Alluvium

Sanders County, MT

LOCATION.--Lat 47°53'16", long 115°38'19" referenced to North American Datum of 1927, in SW ¼ SW ¼ SE ¼ sec.30, T.25 N., R.31 W., Sanders County, MT, Hydrologic Unit 17010213.

GROUNDWATER RECORDS

WELL CHARACTERISTICS.--Depth 282 ft. Upper casing diameter 6.0 in; top of first opening undefined, bottom of last opening undefined.

DATUM.--Land-surface datum is 2,520 ft above National Geodetic Vertical Datum of 1929. Measuring point: through access hole in top of well cap, 2.95 ft above land-surface datum, Aug. 15, 1991, to current year.

REMARKS.--Montana Bureau of Mines and Geology Site Identification Number is M:127172.

**WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM
WATER YEAR OCTOBER 2009 TO SEPTEMBER 2010**

[Measurement method: S, steel tape; V, calibrated electric tape--accuracy of instrument has been checked. Water-level status: --, static.]

Date	Water level	Measure-ment method	Water-level status	Date	Water level	Measure-ment method	Water-level status
Dec 2	221.80	S	--	Jun 2	221.97	V	--
Mar 1	224.68	V	--	Sep 2	223.69	V	--

Water year 2010 highest: 221.80, Dec. 2, 2009; lowest: 224.68, Mar. 1, 2010.

Period of record highest: 221.80, Dec. 2, 2009; lowest: 225.34, Sep. 10, 2009.

Record available from Feb. 27, 1996, to Sep. 2, 2010; 55 entries.