



Water-Data Report 2006

472448114495201 Local number 19N25W07CDDA01

Quaternary Alluvium

Sanders County, MT

LOCATION.--Lat 47°24'48", long 114°49'52" referenced to North American Datum of 1927, in SE ¼ SE ¼ SW ¼ sec.7, T.19 N., R.25 W., Sanders County, MT, Hydrologic Unit 17010213.

GROUND-WATER RECORDS

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

DATUM.--Land-surface datum is 2,470 ft above National Geodetic Vertical Datum of 1929. Measuring point: pressure gage attached to 1.25" valve on top of casing, .50 ft above land-surface datum, June 9, 1998, to present.

REMARKS.--Montana Bureau of Mines and Geology Site Identification Number is M:132595.

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM (READINGS ABOVE LAND-SURFACE INDICATED BY "+")

WATER YEAR OCTOBER 2005 TO SEPTEMBER 2006

[Measurement method: G, pressure gage. Water-level status: --, static.]

Date	Water level	Measurement method	Water level status	Date	Water level	Measurement method	Water level status
Mar 17	+8.81	G	--	Aug 7	+12.5	G	--
Jun 5	+16.19	G	--				

Water year 2006 highest: +16.19 Jun 05, 2006; lowest: +8.81 Mar 17, 2006

Period of record highest: +16.45 Jun 09, 1998; lowest: +8.81 Mar 17, 2006

Record available from Feb 27, 1996, to Aug 07, 2006; 35 entries