



GWIC Data > Well Construction Data > Township: 23N Range: 30W Sec: 8

The following data were returned from the GWIC databases for the area you requested. For a more detailed description of the data view the [GWIC Metadata report](#). If you notice data entry errors or have questions please let us know by clicking [here](#) to leave us a message. If you wish to view a one page report for a particular site, click the hyperlinked **Gwic Id** for that well. Scroll to the right of your screen to view all the data. All data displayed on the screen may not show up when printed.

Retrieval Statistics*			
Field	Max	Min	Avg
Total Depth (ft)	220.00	33.00	81.25
Static Water Level (ft)	40.00	16.00	26.75
Yield (gpm)	10.00	2.50	5.83
* These statistics do not take any geographic, topographic, or geologic factors into consideration. Negative swl values are reported for water levels that are above land surface.			

Did you know about...
Other GWIC data
Thanks, Just take me back to the menu.
Other MBMG data
MBMG has 381 publications available for SANDERS county. MBMG has 0 abandoned mine record(s) for this request area.

Gwic Id	PDF	DNRC Id	Site Name	Latitude	Longitude	Geomethod	Datum	Altitude	Twn	Rng	Sec	Q Sec	Type	Aquifer	Td	Swl	Pwl	Yield	Test Type	Test Time	Dss	Rwl	RTIn
<a href="#">78017</a>			VERIGUTZ ROBERT & L	47.764708	-115.462183	TRS-SEC	NAD83		23N	30W	8	DADA	WELL		35	16	32	5	OTHER				
<a href="#">78018</a>			DICKSON JERRY	47.766054	-115.468226	TRS-SEC	NAD83		23N	30W	8	DBA	WELL		33	24			OTHER				
<a href="#">227322</a>			WILLIAMS, JENNY L. & JUSTIN L.	47.764259	-115.470912	TRS-SEC	NAD83		23N	30W	8	DBC	WELL		220	40		2.5	PUMP	0.5		40	0
<a href="#">120338</a>		75097	STAFFORD DAVID	47.760668	-115.462855	TRS-SEC	NAD83		23N	30W	8	DDD	WELL		37	27	27	10	PUMP	4			

End of Report.  
4 record(s) listed.

Items of Note:

<sup>1</sup>This report is restricted to site types of WELL, BOREHOLE, SPRING, COAL BED METHANE WELL.

<sup>2</sup>A single well record (a distinct GWIC Id) may be represented by more than one line in this report if more than one performance test was conducted on the well at the time of drilling.

Explanation of Columns:

**GWIC Id** = Key field for the GWIC database. Links to one page reports.

**PDF** = Are scanned documents available through the Document Manager?

- = Yes, click on the icon to download the PDF file.
- = No, well was submitted electronically. No paper record exists.
- = No, record does have a known well log but it is not scanned yet.
- = No, record may or may not have a document to scan. Metadata is unclear.
- = No, record was created from a source other than a well log. No paper record exists.

**Td** = Total depth of well in feet below ground

**Pwl** = Pumping water level in feet below ground

**Swl** = Static water level in feet above/below ground - Negative values are reported for water levels that are above land surface.

**Yield** = Yield in gallons per minute

**Test Time** = Length of production test (hours)

**Test Type** = Method used to test well production

**Dss** = Drill stem setting used during AIR test

**Rwl** = Recovery water level below ground (feet)

**Recovery Time** = Time after production stopped for Rwl measurement (hours)

**Driller** = Name of drilling company

**Date** = Completion date of well/borehole

**Use** = Reported use of water

Disclaimer:

The preceding materials represent the contents of the GWIC databases at the Montana Bureau of Mines and Geology at the time and date of the retrieval. The information is considered unpublished and is subject to correction and review on a daily basis. The Bureau warrants the accurate transmission of the data to the original end user at the time and date of the retrieval. Retransmission of the data to other users is discouraged and the Bureau claims no responsibility if the material is retransmitted. There may be wells in the request area that are not recorded at the Information Center.