433928091102501 Local number VE-14/07W/26-0008

Sand and gravel aquifers (glaciated regions)
Holocene Alluvium

Vernon County, WI

LOCATION.--Lat 43°39′28″, long 91°10′25″ referenced to North American Datum of 1927, in SE ¼ SW ¼ NE ¼ sec.26, T.14 N., R.7 W., Vernon County, WI, Hydrologic Unit 07060001, about 2 miles east of the city of Stoddard.

GROUNDWATER RECORDS

DATUM.--Land-surface datum is 710 ft above National Geodetic Vertical Datum of 1929. Measuring point: top of casing, 0.00 ft above land-surface datum, Mar. 30, 2011, to present.

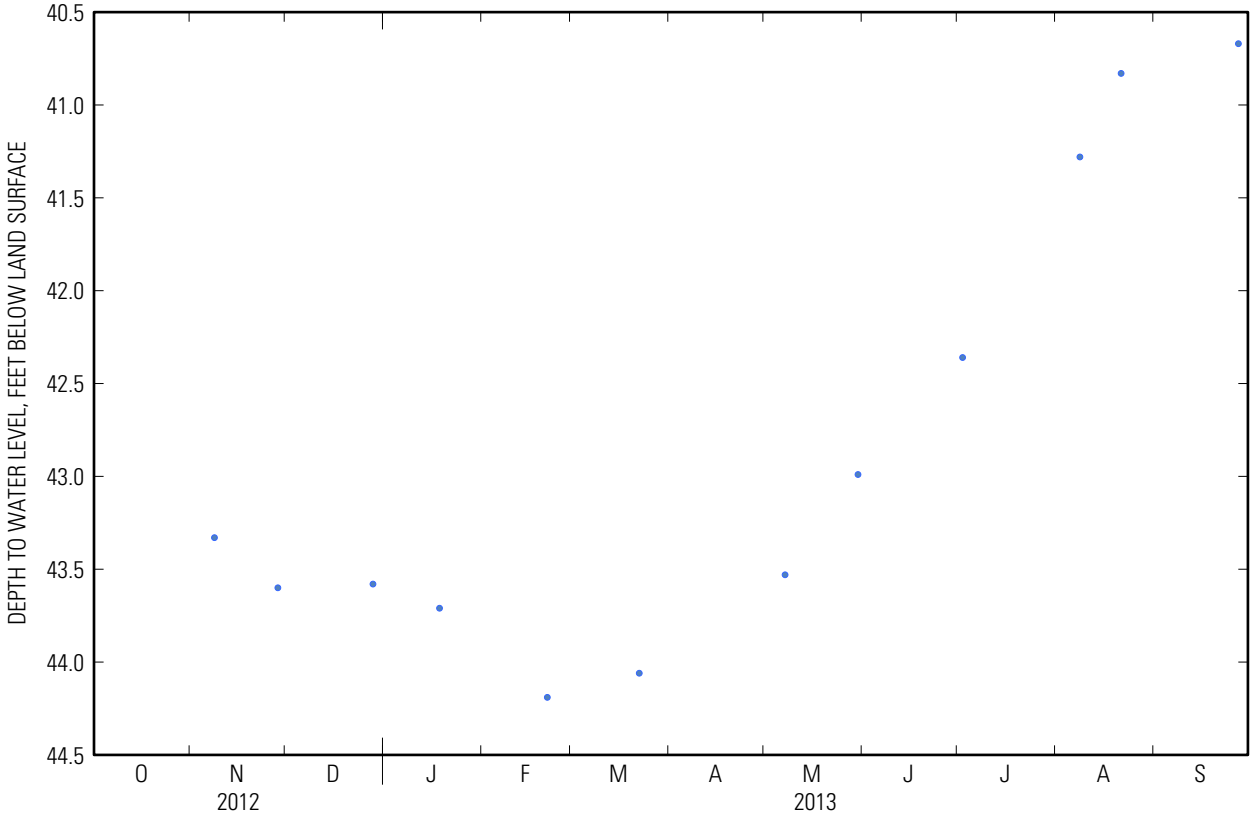
PERIOD OF RECORD.--May 1934 to current year. Measured monthly.

EXTREMES FOR PERIOD OF RECORD.--Highest recorded water level is 38.00 ft below land-surface datum on Sept. 16, 2010. Lowest recorded water level is 52.01 ft below land-surface datum on Nov. 11, 1934.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM
WATER YEAR OCTOBER 2012 TO SEPTEMBER 2013

[Measurement method: T, electric tape. Water-level status: - - , static.]

Date	Water level	Measure-ment method	Water-level status	Date	Water level	Measure-ment method	Water-level status
Nov 8	43.33	T	--	May 7	43.53	T	--
28	43.60	T	--	30	42.99	T	--
Dec 28	43.58	T	--	Jul 2	42.36	T	--
Jan 18	43.71	T	--	Aug 8	41.28	T	--
Feb 21	44.19	T	--	21	40.83	T	--
Mar 22	44.06	T	--	Sep 27	40.67	T	--

Suggested citation: U.S. Geological Survey, 2014, Water-resources data for the United States, Water Year 2013: U.S. Geological Survey Water-Data Report WDR-US-2013, site 433928091102501, accessed at http://wdr.water.usgs.gov/wy2013/pdfs/433928091102501.2013.pdf

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