Water-Data Report 2013

05330300 SAND CREEK NEAR NEW PRAGUE, MN

Minnesota Basin
Lower Minnesota Subbasin

LOCATION.--Lat 44°32′37″, long 93°32′16″ referenced to North American Datum of 1927, in NE ¼ NW ¼ sec.1, T.112 N., R.23 W., Le Sueur County, MN, Hydrologic Unit 07020012, at culvert on State Highways 13 and 19, 1.9 miles east of New Prague.

DRAINAGE AREA.--62.2 mi^2.

SURFACE-WATER RECORDS

PERIOD OF RECORD.--1960 to current year.

GAGE.--Non-recording gage.

EXTREMES FOR PERIOD OF RECORD.--Maximum discharge, 1,100 ft^3/s, May 21, 1960, gage height, 14.84 ft.

MAXIMUM PEAK DISCHARGE
WATER YEAR OCTOBER 2012 TO SEPTEMBER 2013

Date	Discharge, in ft^3/s	Discharge qualification code	Gage height, in ft	Gage height qualification code	Peak gage height date	Peak gage height, in ft	Peak gage height qualification code
May 20, 2013	310	---	10.95	2	Mar 30, 2013	12.14	1

Gage height qualification code:
2 - Gage height not the maximum for the year

Peak gage height qualification code:
1 - Peak gage height affected by backwater

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 05330300, accessed at http://wdr.water.usgs.gov/wy2013/pdfs/05330300.2013.pdf