

**03205995 Sandusky Creek near Burlington OH**

Middle Ohio-Raccoon Basin  
Raccoon-Symmes Subbasin

LOCATION.--Lat 38°25'03", long 82°30'36" referenced to North American Datum of 1927, Lawrence County, OH, Hydrologic Unit 05090101, at culvert on US 52, 1.25 miles east of Burlington.

DRAINAGE AREA.--0.73 mi<sup>2</sup>.

**SURFACE-WATER RECORDS**

PERIOD OF RECORD.--Jan. 26, 1978 through 1981, operated as crest-stage gage station; From 1982 WY through 1987 WY, operated as Rural Flood Volume site; From Oct. 2001 through present year, operated again as crest-stage gage station.

REVISED RECORDS.--WDR OH-06: 2002-05 (P).WDR OH-10: 2002-09 (P).

GAGE.--Crest-stage gages: 1 gage on right bank, 7 ft. upstream of culvert entrance; 1 gage on left downstream wingwall of culvert; Culvert is a 270 ft. long, circular, 5.5 ft-diameter, concrete culvert.

REMARKS.--This is a partial-record station, a station at which limited streamflow data are collected on a systematic basis over a period of years for use in hydrologic analyses. Data collected at this partial-record station are used in peak-flow analyses.

EXTREMES FOR PERIOD OF RECORD.--Maximum discharge, 486 cfs, May 19, 2011; gage height, 93.47 ft. At previous times, gage was at different gage datums.

**MAXIMUM PEAK DISCHARGE  
WATER YEAR OCTOBER 2011 TO SEPTEMBER 2012**

<b>Date</b>	<b>Discharge, in ft<sup>3</sup>/s</b>	<b>Discharge qualification code</b>	<b>Gage height, in ft</b>	<b>Gage height qualification code</b>
Nov 23, 2011	54.3	---	85.69	---