

03148395 Claypit Creek near Roseville OH

Muskingum Basin
Muskingum Subbasin

LOCATION.--Lat 39°50'28", long 82°04'15" referenced to North American Datum of 1927, Muskingum County, OH, Hydrologic Unit 05040004, at culvert on SR 93, 2.8 miles south of US 22, and about 2.5 miles north of Roseville.

DRAINAGE AREA.--2.25 mi².

SURFACE-WATER RECORDS

PERIOD OF RECORD.--October 1, 2001 through current year. Previously, peak data was obtained as a Rural Flood Volume site from 1981 to 1986.

REVISED RECORDS.--WDR OH-06: 1982-86; 2002-05 (P).

GAGE.--Crest-stage gage: 1 crest pipe on right upstream wingwall, with 8-ft.-long extension intake extending upstream. Culvert is circular, 8-ft. diameter, 362 ft. long corrugated multi-plate steel.

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, 313 cfs, Apr. 19, 2011; gage height, 748.40 ft. The gage has been operated with different gage datums in the past.

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

Date	Discharge, in ft³/s	Discharge qualification code	Gage height, in ft	Gage height qualification code
Jan 27, 2012	91.1	---	743.16	---