



Water-Data Report 2007

03234000 Paint Creek near Bourneville OH

Scioto Basin
Paint Subbasin

LOCATION.--Lat 39°15'49", long 83°10'01" referenced to North American Datum of 1927, Ross County, OH, Hydrologic Unit 05060003, on left bank at county road, 0.2 mi downstream from Sulfur Lick, 1.2 mi southwest of Bourneville, and 1.2 mi upstream from Upper Twin Creek.

DRAINAGE AREA.--807 mi².

SURFACE-WATER RECORDS

PERIOD OF RECORD.--Continuous discharge gage, October 1921 to January 1937, January 1938 to September 1998, recording crest stage gage, October 1998 to current year. (discontinued) Monthly discharge only for some periods, published in WSP 1305. Published as "at Bainbridge" October 1921 to September 1923 and as "near Bainbridge" January 1938 to May 1939.

REVISED RECORDS.--WDR-OH-72-1: 1971. WDR-OH-96-1: 1993, 1994-95 (M).

GAGE.--Water-stage recorder. Datum of gage is 665.56 ft above sea level. See WSP1725 for history of changes prior to May 3, 1939.

REMARKS.--Flow regulated by Paint Creek Lake 17 mi upstream since 1971 and Rocky Fork Lake 23 mi upstream since 1952. Water-quality and sediment data collected at this site. U.S. Army Corps of Engineers satellite telemeter at staion.

EXTREMES FOR PERIOD OF RECORD.--Maximum discharge, 56,900 ft³/s, March 10, 1964, gage height, 20.50 ft, from rating curve extened above 30,000 ft³/s on baasis of contracted-opening measurement at gage height 20.08 ft.

**MAXIMUM PEAK DISCHARGE
WATER YEAR OCTOBER 2006 TO SEPTEMBER 2007**

Date	Discharge, in ft ³ /s	Discharge qualification code	Gage height, in ft	Gage height qualification code
Oct 5, 2006	13,000	6	13.70	---

Discharge qualification code:

6 - Discharge affected by regulation or diversion