



Water-Data Report 2012

07260800 ARKANSAS RIVER NEAR MORRILTON, AR

Lower Arkansas-Fourche La Fave Basin
Lake Conway-Point Remove Subbasin

LOCATION.--Lat 35°07'37", long 92°43'54" referenced to North American Datum of 1983, in SE ¼ SW ¼ sec.29, T.6 N., R.16 W., Conway County, AR, Hydrologic Unit 11110203, on left bank upstream from bridge on State Hwy 9, 2.0 mi southeast of Morrilton, 4.0 mi downstream from A.V. Ormon (No. 9) Lock and Dam, and at river mile 189.1.

DRAINAGE AREA.--155,000 mi².

SURFACE-WATER RECORDS

PERIOD OF RECORD.--Oct 1926 to current year.

REMARKS.--As the number of streams on which streamflow information is likely to be desired far exceeds the number of continuous-record stream-gaging stations feasible to operate at one time, the USGS collects limited streamflow data at sites other than the continuous-record stream-gaging stations. When limited gage-height data are collected on a systematic basis over a period of years for use in hydrologic analyses, the site at which the data are collected is called a stage-only station. Data collected at these stations are usable in low-flow or floodflow analyses, depending on the type of data collected. The following table contains the annual maximum stage for this stage-only station. Typically no discharge measurements are made at stage-only stations. Only the maximum gage-height for the water year is given. The years given in the period of record represent water years for which the annual maximum has been determined. Discharge measurements in the following table were made at this special study or miscellaneous site during the 2010 water year.

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

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
2012	---	---	---	---	Mar 23, 2012	32.57	---

**DISCHARGE MEASUREMENTS
WATER YEAR OCTOBER 2011 TO SEPTEMBER 2012**

Date	Discharge, in ft ³ /s	Gage height, in ft
Mar 23, 2012	245,000	---