

U.S. DEPARTMENT OF THE INTERIOR - U.S. GEOLOGICAL SURVEY - WATER RESOURCES
 STATION:06899500 Thompson River at Trenton, MO TYPE:STREAM AGENCY:USGS STATE:29
 COUNTY:079

LATITUDE: 40.07 LONGITUDE: -93.64 NAD83 DRAINAGE AREA: 1720

CONTRIBUTING DRAINAGE AREA: DATUM:{missing field} Date Processed: 03/04/2015 By swreview

INPUT DD: Gage height FROM THE DCP (ft)

PROVISIONAL DATA FOR PERIOD 10/01/2011 to 09/30/2012

MAXIMUM FOR PERIOD, BASED ON 365 EQUIVALENT DAYS OF RECORD.

DATE	HH:MM:SS	(CFS)	(CMS)	(FT)	(M)
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MAXIMUM INSTANTANEOUS DISCHARGE AND CORRESPONDING Gage height					
2012/03/19	15:45:00	0.43	0.012176244038	11.5	3.50520000000000
MINIMUM INSTANTANEOUS DISCHARGE AND CORRESPONDING Gage height					
2012/09/30	23:45:00	-0.44	-0.012459412504010.9		3.32232000000000
MAXIMUM INSTANTANEOUS Gage height AND CORRESPONDING DISCHARGE					
2012/05/04	12:15:00	0.0	0.0	21.70542731277536.61581424493391	
MINIMUM INSTANTANEOUS Gage height AND CORRESPONDING DISCHARGE					
2012/01/12	12:00:00	0.21	0.005946537786	10.42	3.176016
MAXIMUM DAILY DISCHARGE					
2012/04/16		10076.5	285.3347047649		
MINIMUM DAILY DISCHARGE					
2012/02/12		0.0	0.0		