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Des moines river levels

The website is updated with the latest graphs available from the NWS Corp website every 15 minutes. View individual graphs for gender forecasts/observation times in question. For additional and up-to-date information, please [rivergages.com](#) access or [weather.gov/dmx](#). Saylorville Des Moines River Raccoon River Walnut Creek Fourmile Creek Beaver Creek North River Predictions Get Over With Premium Activating Your Free Trial Today! An important tool for water supply management, climate modelling, recreation, and more. Access premium mapping features and advanced interactive layers of comprehensive seasonal analysis and hydrological statistics for thousands of watered Start my Free Trial \$2.99/month after that, easily cancel anytime Discharge was last observed at 1,100 cf, and 10 feet gauge level. This level is very low for this time of year on. With a 40% decrease since yesterday, the average 10-day flow is 892 cf. With the release of 1,100 cf, the Des Moines River in Keosauqua, the flow rate It is -82% below average for the year. During seasonal peaks, the flow in the river can reach levels as high as 86,600 cf. Simultaneous measurements over time allow for estimates to be made. For example, at the height of the 11-foot gauge, the estimated release here is about 2550 cf. Mississippi River Iowa River Skunk River Cedar River Wapsipinicon Popular River destination with interesting recommendations and corner tips. Historic Crests (1) 35.55 feet at 06/13/2008 (2) 34.29 ft at 07/11/1993 (3) 30.14 ft at 06 /26/2015 (4) 29.83 5 50 50 am on 07/02/2010 (5) 29.78 ying on 04/11/1965 (6) 29.0 1 6 feet at 03/16/2019 (7) 28.87 feet at 07/01/2018 (8) 28.86 feet on 04/02/1960 (9) 28.65 ants on 06/16/1998 (10) 28.46 ants on 06/19/1984 Shows More Historic Crests (P): Initial values subject to further review. Crests (1) 29.16 feet at 03/16/2019 (2) 28.87 ft at 07/01/2018 (3) 24.15 ft at 05/15 24/2017 (4) 26.93 losing on 12/15/2015 (5) 30.14 ying on 06/26/2015 (6) 25. 9 7 ft on 07/01/2014 (7) 26.75 feet at 06/01/2013 (8) 26.74 feet on 05/31/2013 (9) 17.67 5 5 05/07/2012 (10) 24.09 ed at 06/21/2011 Crests' Latest More Show (P): Initial value is subject to further review. Lower Water Record (1) 6.80 feet at 02/24/1968(2) 6.85 feet at 08/28/1971(3) 6.87 ft on 09/09/1 1 1970(4) 6.93 ft on 12/22/1966(5) 7.10 feet at 05/19/1977 Shows More Low Water Records For more information about your flood risk of going to [www.floodsmart.gov](#). Show THE FEMA National Flood Hazard Layer FEMA's National Flood Hazard Layer doesn't show? Why isn't FEMA's National Flood Hazard Layer shown on ESRI Maps? Possible reasons: There is no FEMA National Flood Hazard Layer for the location you see on the ESRI Map. FEMA Web Mapping Services (WMS) Note: Your zoom level may have changed. ESRI zoom levels must be between 14 and 16 to show the National Flood Hazard layer. Historic Crests (1) 31.71 5 0 on (2) 31.57 57 5 5 5 5 5 5 00 am on 06/1954 (4) 28.73 ent 04/10/1965 (5) 27.30 ft on 05/31/1903 (6) 26.50 feet at 06/26/19 47 (7) 26.08 feet at 07/02/2010 (8) 25.25 ft at 04/01/1960 (9) 24.80 keluk on 06/22/1984 (10) 24.40 5 5/23/1944 Show More Historic Crests (P): Initial value is subject to further review. Crests (1) 21.61 ft on 03/22/2019 (2) 21.20 feet at 10/12/2018 (3) 24.00 feet at 07/01/2018 (4) 20.29 feet on 10/01/2016 (5) 20.30 ft at 09/30/2016 (6) 19.19. 7 8 feet at 12/23/2015 (7) 20.55 feet at 09/01/2015 (8) 20.47 ft in 06/26/2015 (9) 21.67 ants on 06/27/2014 (10) 20.12 ants on 05/29/2013 Show More Crests (P): Initial value is subject to further review. Lower Water Record (1) 12.50 feet at 01/29/1940(2) 12.66 ft on 02/18/2004(3) 12.68 ft on 12/05/0 1999(4) 12.73 edition on 12/26/2001(5) 12.73 yards on 01/29/2003 Show more Low Water Records For more information about your flood risk of going to [www.floodsmart.gov](#). Show THE FEMA National Flood Hazard Layer FEMA's National Flood Hazard Layer doesn't show? Why isn't FEMA's National Flood Hazard Layer shown on ESRI Maps? Possible reasons: There is no FEMA National Flood Hazard Layer for the location you see on the ESRI Map. FEMA Web Mapping Service (WMS) is down. Note: Your zoom level may have changed. ESRI zoom levels must be between 14 and 16 to show the National Flood Hazard layer. LOCATION.-Lat 41°40'50, length 93°40'05 refers to North American Datum 1927, at SW 1/4 NE 1/4 NE 1/4 sec.5, T.79 N., R.24 W., Polk County, IA, Hidrology Unit 0710 on the left bank 5 feet upstream from the Fisherman Bridge on the County R6F Highway, 2.0 km west of Saylorville, 1.1 km downstream from Rock Creek, 2.3 km downstream from Saylorville Dam, 2.2 km from Beaver Creek, and 203.0 mi (map) of Saylorville Dam, 2.2 km from Beaver Creek, and 203.0 mi (map) SURFACE-WATER RECORDS RECORD PERIOD.-Record emissions from October 1961 to the current year. GAGE.-Waterstage recorder. The Datum of gage was 787.42 feet above the 1929 National Geodetic Vertical Datum (level by the U.S. Military Engineer Corps). Prior to August 6, 1970, gage was not the same on-site recording and datum. REMARKS.-Stream regulated by Lake Saylorville (station 05481630), 1.3 km to the upstream, since April 12, 1977. WATER QUALITY RECORD RECORD OF RECORD PERIOD.-Water PERIOD 1962-2004. DAILY RECORD PERIOD.-- SPECIFIC HANDLING: The noble values collected in conjunction with the suspended sediment samples, December 1967 to September 2004, recorded debris. WATER TEMPERATURE: Daily and balance values collected in conjunction with suspended sediment samples, October 1961 to September 2004, recorded debris. SUSPENDED CONCENTRATIONS AND DISCHARGE: October 1961 to September 2004. Amber Mohmand | Des Moines Register Des Moines Resident Laura 28, walked her dog on the Women's Bridge of Iowa Achievement recently and saw water levels The Des Moines and Raccoon rivers are descending markedly. Especially down where the Raccoon and Des Moines rivers meet, which have fallen one tan since we moved here, we moved here a year ago. and it's almost dry, Jacobson said. Much of Iowa, including the upper Des Moines River in northern Iowa, is through drought this summer. As of Tuesday, nine areas of northwestern Iowa were still in extreme drought, according to the U.S. Department of Agriculture. Several rivers around the Des Moines area are under flood control, according to the National Weather Service. The Des Moines River on 2nd Avenue was observed at 2:8 p.m. on Thursday morning. Flood rating is 23 feet. Farther downriver, Des Moines River on the 6th Southeast Road has been noticed at a distance of 9.1 meters. Flood rating is 24 feet. The Raccoon River on Fleur Drive was observed at 2.78 feet early Thursday morning. Flood ratings are 12 feet. Other parts of northwest Iowa are still in severe or modest drought, according to the USDA. For the most part, the drought around Des Moines stretches early in the fall. Northwest Polk County is listed as abnormally dry, according to the USDA. Southeast Polk County is not in drought at all, according to the USDA. There is no chance of rain next week, according to the National Weather Service in Des Moines.Releases into the Des Moines River from Lake Saylorville have also been slow in recent weeks due to the redevelopment to the channel under the dam. The recuperation will temporarily stop the outflow for approximately 48 hours. A list of journalists Philip Joens contributed to this story. Amber Mohmand covers breaking news for the Des Moines List. He can be contacted

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