

The background of the slide is a close-up of the American flag, showing the stars and stripes. In the lower right quadrant, there is a small, golden sandcastle on a red surface, possibly a beach towel.

RiverGages.com

**The Mississippi Valley Division
Water Control Website**

2005 Tri-Services Infrastructure Conference
Rich Engstrom P.E.
Rock Island District
Mississippi Valley Division
U.S. Army Corps of Engineers
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RiverGages.com

- **Began Development in 2002**
- **Started with a clean slate**
- **Evolved into a unique web site**
- **Ten reasons why RiverGages is like no other Water Control web site in the Corps**

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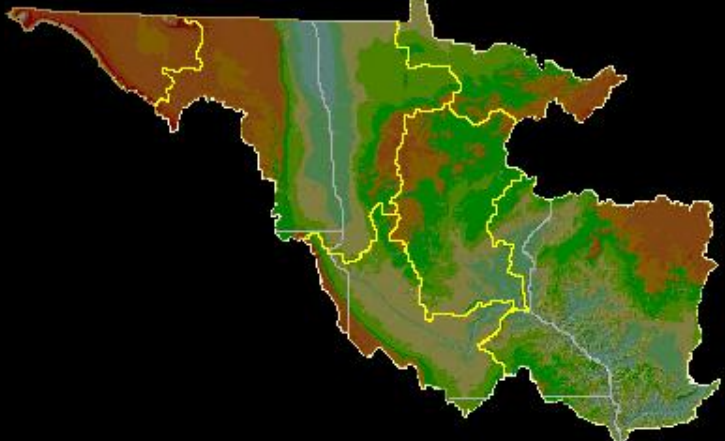


Reason #1: RiverGages provides water level information for all six Water Control Centers in MVD.

- Same look and feel
- Similar data
- Navigate across district boundaries
- Provides the “big picture” of the Mississippi Valley

US Army Corps of Engineers, St Paul District Water Control Center

- Real Time Data
- Locks & Dams
- Reservoirs
- Bulletins
- MBMS Modeling
- NWS Products
- Agency Links
- Flood Information
- River Ice Network
- Anonymous FTP
- Resources
- Mailing Lists
- Water Quality
- Staff Services
- Intranet



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Webmaster-POC: [Richard Pomerleau, P.E.](#)

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ROCK ISLAND DISTRICT**

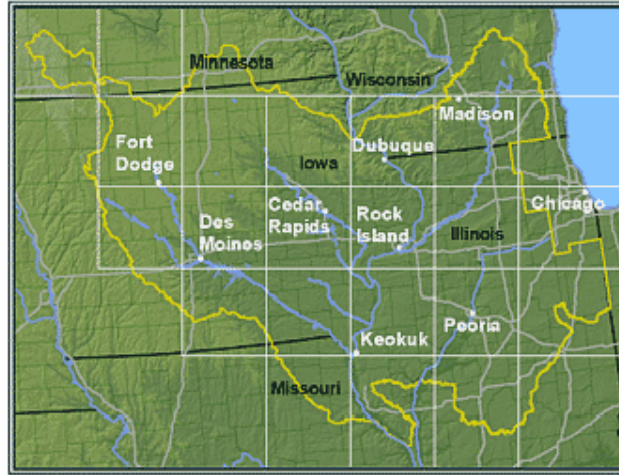
WATER MANAGEMENT CENTER

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- [Precipitation Tables](#) ▶
- [Water Level Archives](#) ▶
- [Reservoir Forecasts](#) ▶
- [National Weather Service Information](#) ▶
- [Related Web Sites](#) ▶
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[NWS forecasts \(Dubuque - Keokuk\)](#) [NWS forecasts \(Canton - Chester\)](#)

Click Map for Current, Historical, and Forecast data



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Water Management information available on this server includes:



[Fish Spawn Information](#)



[Environmental Pool Management](#)

- [River and Reservoir Reports](#) - Corps of Engineers 6:00 A.M. Daily Readings, National Weather Service 3-Day River Forecasts
- [River Gage Data, Current Conditions](#) - Plots, Tables, Descriptions
- [Lock & Dam Gate Report](#) - Table of L&D Gate Settings, Pool, and Tailwater Levels
- [Gage Precipitation](#) - 6 Hour Incremental Precipitation Table With Color Code
- [Gage Precipitation Totals](#) - 6, 12, 24, 36, & 72 Hour Cumulative Precipitation Table With Color Code
- [Historic Records](#) - Period of Record Levels and Discharges of the Mississippi River and Tributaries in the St. Louis District
- [Weather Information](#) - Various Weather Web Sites
- [Water Control Management District Boundaries](#) - District Map With Detailed Gage Locations



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- [Historic Gage Readings](#)
- [Gage Related Information, SHEF Messages and Hydrographs](#)
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POC for this page:
Water Data Information email:
WDataInfo@mvm02.usace.army.mil
 CEMVM-ED-H, (901) 544-3391

The POC for this website:
[Webmaster](#)
 Memphis, TN

This page last updated: 07/14/05 **DISCLAIMER:** Historic Data and Reports are generally the information published annually in the "Stages and Discharges of the Mississippi River and Tributaries in the Memphis District" pamphlet. The data is for general information purposes ONLY and SHALL NOT be used in technical applications such as, but not limited to, studies or designs. All critical data should be obtained from and verified by the United States Army Corps of Engineers, Memphis District, Engineering Division, Hydrology and Hydraulics Branch, Water Analysis and Management Section, 167 North Main Street, Memphis, TN 38103. The United States of America assumes no liability for the completeness or accuracy of the data contained herein and any use of such data inconsistent with this disclaimer shall be solely at the risk of the user.



US Army Corps of Engineers
Vicksburg District



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HYDRAULICS BRANCH

Hydraulics Branch Hydrologic Engineering Hydraulics Section Water Control Water Quality Engineering Home

Water Control Management

DISCLAIMER - In order to make the Data & Reports available as soon as possible, unedited real-time data is used

Vicksburg District Water Control Info	NEXRAD Radar Sites
---------------------------------------	--------------------

- [River Stages by Basin](#)
- [Hydrographs for the current year](#)
- [Rainfall Reports and Weather Information](#)
- [Red River Navigation Report](#)
- [Mississippi River 5 Day Forecast](#)
- [Daily River Bulletin](#)
- [RIVERGAGES.COM \(Real Time & Historical Data\)](#)

- [Jackson, MS Radar](#) from the NWS
- [USA Radar Summary](#) from Intellicast.com
- [USA Precip Estimate](#) from Intellicast.com

Links to other sites

- [Engineering Division Resource System](#)
- [National Weather Service Lower Mississippi River Forecast Center](#)
- [Vicksburg, Mississippi Weather forecast and Radar Information \(Weather Channel\)](#)



US Army Corps of Engineers
New Orleans District

[\[New Orleans Home Page\]](#) [\[Information Page\]](#)

Water Control Data

The Hydraulics Branch provides easy access to the hydrologic data available on the our Water Control Data System network. Our Water Control Section also makes daily updates of a pre-recorded tape message with river stage and discharge information available at: **(504) 862-2461**

Review our [near Realtime & Historic Hydrologic Stage and Discharge Data](#)

- [Hydrologic Stage Data, near Realtime & Historic](#)
- [Historical Discharges](#)
- [Atchafalaya Basin Stages](#)
- [Mississippi River Basin Stages](#)
- [Bayou Teche/ Vermilion River Basin Stages](#)
- [Near Real-Time Stage data sites](#)
- [Calcasieu River/Mermentau Stages](#)
- [Lake Pontchartrain Basin Stages](#)
- [Bayou LaFourche & Barataria Stages](#)

Current River Stage & Discharge Data

- [Daily Stage and Discharge Data](#)
- [NWS Lower Ohio/Miss/Lower Mississippi River Forecast](#)
- [NWS Louisiana/Southern Mississippi Rivers Forecast](#)

River Velocity Data

- [Baton Rouge Discharge Range](#)
- [New Orleans Discharge Range](#)
- [Tarbert Discharge Range](#)

Current Discharge Hydrographs

- [Atchafalaya River](#)
- [Mississippi River at Tarbert Landing](#)
- [Total Flow at Latitude of Old River](#)

Current Stage Hydrographs

- [Red River Landing](#)
- [Baton Rouge](#)
- [New Orleans](#)
- [Simmesport](#)

RIVERGAGES.COM

Water Levels of Rivers and Lakes Within the Mississippi Valley Division



US Army Corps of Engineers

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Water Levels By:

[National Weather Service Products](#)



NOTICE: All data contained herein is preliminary in nature and therefore subject to change. The data is for general information purposes ONLY and SHALL NOT be used in technical applications such as, but not limited to, studies or designs. All critical data should be obtained from and verified by the United States Army Corps of Engineers. The United States Government assumes no liability for the completeness or accuracy of the data contained herein and any use of such data inconsistent with this disclaimer shall be solely at the risk of the user.



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Reason #2: RiverGages designed by a Configuration Control Board.

- **One member from each district and division**
- **Comprised of Water Control personnel**
- **Designed through consensus by emphasizing our similarities; not our differences**
- **Grassroots design; NOT a top down design**



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Reason #3: RiverGages.com has a simple URL name.

- Inspired by GoARMY.com
- Purchased URL name for \$33/yr
- Easy to remember
- Easy to give out over the phone to customers
- Previous WC URLs were very cryptic



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Cryptic WC URLs

Previous URLs used by MVD Water Control Web Sites

- St. Paul → www.mvp-wc.usace.army.mil
- Rock Island → water.mvr.usace.army.mil
- St. Louis → mvs-wc.mvs.usace.army.mil
- Memphis → www.mvm.usace.army.mil/hydraulics
- Vicksburg → www.mvk.usace.army.mil/offices/ed/edh/watercontrol.htm
- New Orleans → www.mvn.usace.army.mil/eng/edhd/watercon.htm



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Reason #4: RiverGages provides “real time” information.

- Database queried for each click of the mouse
- DCP Data posted to database within minutes of a DCP transmission
- Ensures timeliness



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Reason #5: RiverGages realizes one size doesn't fit all and provides the capability to insert "Value Added" content.

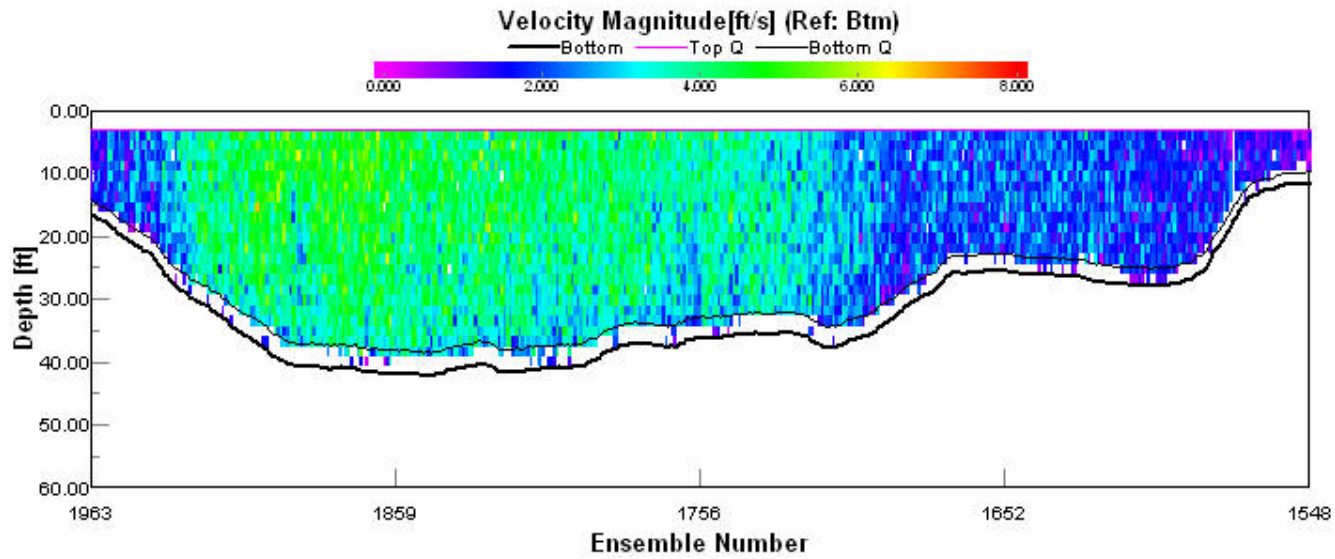
- **Customize "Station Information" pages with district specific content**
- **Allows each district to present unique information to their customers**
- **Allows each district to use RiverGages as an "Electronic Filing Cabinet" for WC information**

Mississippi River L/D 11 Flow Calculator					
Pool Stage	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tail Stage	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Tainter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Roller	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tailwater Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tainter Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Roller Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Lock Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Spillway Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Tainter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Roller	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="Clear"/>				<input type="button" value="Calculate All"/>	

Mississippi River L/D 11 Flow Calculator					
Pool Stage	<input type="text" value="14.8"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tail Stage	<input type="text" value="6.32"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Tainter	<input type="text" value="21"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Roller	<input type="text" value="6"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tailwater Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tainter Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Roller Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Lock Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Spillway Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Tainter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Roller	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="Clear"/>				<input type="button" value="Calculate All"/>	

Mississippi River L/D 11 Flow Calculator					
Pool Stage	<input type="text" value="14.8"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tail Stage	<input type="text" value="6.32"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Tainter	<input type="text" value="21"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Roller	<input type="text" value="6"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tailwater Flow	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tainter Flow	<input type="text" value="22711"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Roller Flow	<input type="text" value="9383"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Lock Flow	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Spillway Flow	<input type="text" value="na"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Flow	<input type="text" value="32094"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Tainter	<input type="text" value="1081"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Roller	<input type="text" value="1564"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="Clear"/>				<input type="button" value="Calculate All"/>	

Lock and Dam 11 Flow and Velocity Measurements					
Transect Location					
(Must have Adobe Reader to view)					
Date Measured	Start Time	End Time	Obs. Stage	Avg. Flow Computed	Velocity Vektored Cross Sections
06/18/2004	14:11:24	14:47:37	16.43	164600	CS 1 CS 2 CS 3 CS 4
05/25/2004	10:27:58	11:04:43	13.00	119000	CS 1 CS 2 CS 3 CS 4
08/14/2003	8:56:50	9:38:31	4.55	24400	CS 1 CS 2 CS 3 CS 4
10/03/2002	9:17:02	9:43:30	6.28	47800	CS 1 CS 2 CS 3 CS 4
09/25/2002	10:01:09	11:06:11	5.53	37700	CS 1 CS 2 CS 3 CS 4 CS 5
07/17/2002	17:05:37	17:34:12	7.83	66000	CS 1 CS 2 CS 3 CS 4
06/27/2002	16:50:07	17:16:44	9.53	87200	CS 1 CS 2 CS 3 CS 4
06/06/2002	9:32:17	9:58:33	9.08	71000	CS 1 CS 2 CS 3 CS 4
05/02/2002	8:27:33	8:52:34	12.39	119400	CS 1 CS 2 CS 3 CS 4
04/24/2002	7:37:45	8:09:11	16.11	166600	CS 1 CS 2 CS 3 CS 4
04/16/2002	16:03:13	16:47:32	9.32	84500	CS 1 CS 2 CS 3 CS 4



[Return to L&D 11](#)



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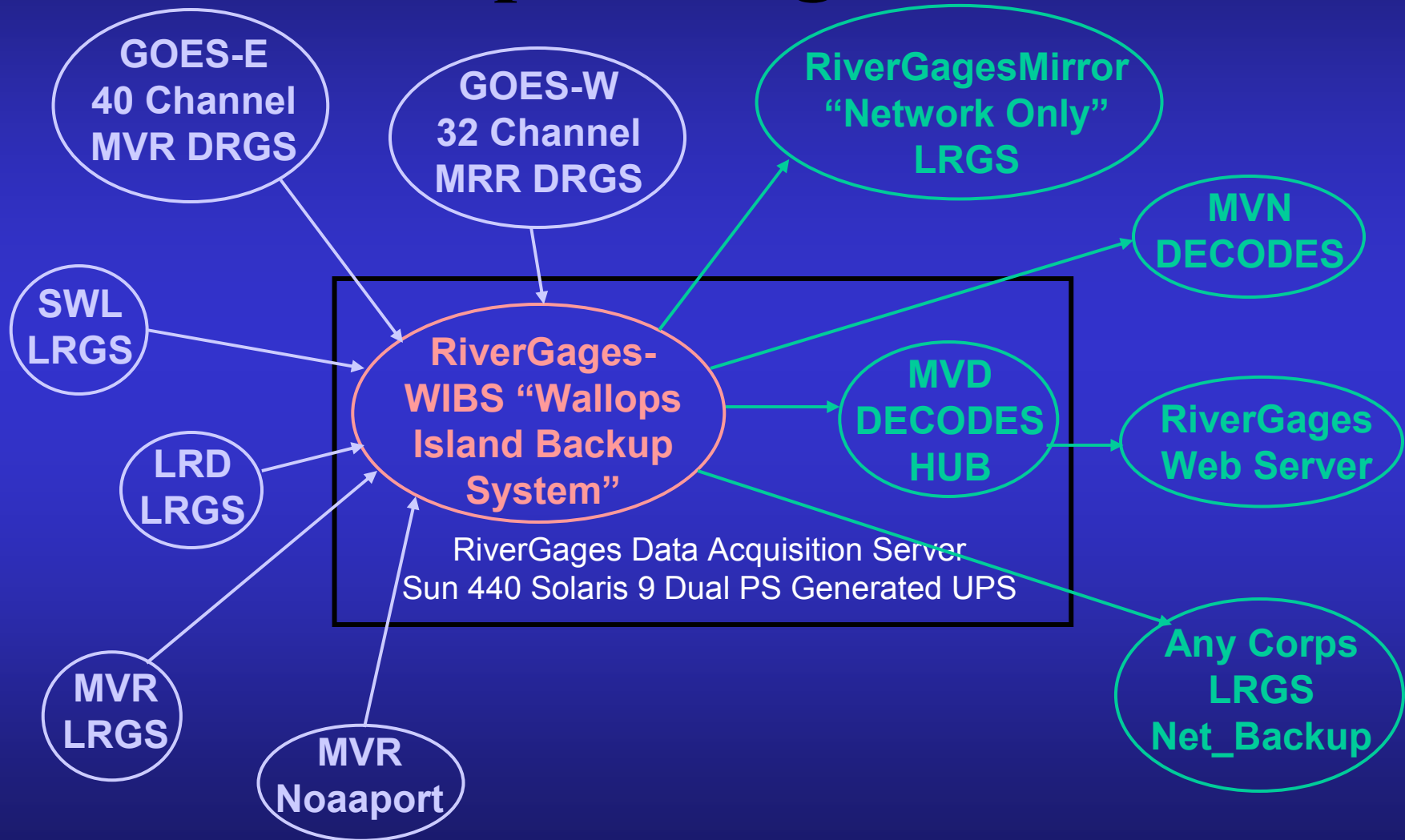
Reason #6: RiverGages has its own data acquisition system.

- Does NOT rely on Districts to send it data
- Uses RiverGages-WIBS (Wallops Island Backup System) to collect DCP data
- Uses DECODES-HUB to decode DCP data “On the Fly”



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Reason #7: RiverGages is a functional COOP for Water Control operations

- **Since RiverGages has its own data acquisition system, it is not dependant on any office being operational.**
- **Since RiverGages contains “Value Added” information it can be used to regulate projects.**
- **Recently “tested” by MVK.**



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Reason #8: RiverGages content is managed via a simple web-based management tool

- Easy to use
- Each district manages its own content
- No longer need a “Computer Guru” to manage a web site.



Mississippi Valley Division Water Levels Station Information

[View / Insert / Update / Delete Basin Information](#)

[View / Insert / Update / Delete Stream Information](#)

[View / Insert / Update / Delete Station Information](#)

[View / Insert / Update / Delete Station Parameters](#)

[View / Insert / Update / Delete Station Images](#)

[View / Insert / Update / Delete Related Websites](#)

[View / Insert / Update / Delete Report Links](#)

[View / Update District POC Information](#)

[View / Insert / Update / Delete Glossary Terms](#)

Edit Data Values

[View / Update / Delete Historic Values](#)

[View / Update / Delete Current Values](#)

[View / Insert / Update /](#)

[Insert New Station](#)
[Update Y-Markers](#)

Station ID	Station Title	Gage Zero	Flood Stage	Record Stage	River Mile
AESI4	South Skunk River below Squaw Creek near Ames, IA	857.10	20	25.57	222.6 miles above the mouth of the Skunk River
AFTW3	Rock River at Afton, WI	742.36	9	13.05	173 miles above the mouth of the Rock River
AGNI4	East Fork Des Moines River near Algona, IA	1098.74	14		374.4 miles above the mouth of the Des Moines River
AGSI4	Skunk River at Augusta, IA	521.24	15	27.05	12.5 miles above the mouth of the Skunk River
AKWI4	South River near Ackworth, IA	769.97	26	32.85	14 miles above the mouth of the South River
ALGI2	Fox River at Algonquin, IL	729.48	3	4.5	81.6 miles above the mouth of the Fox River
ATOT4	Cedar River at	824.14	12	21.86	187.9 miles above

- View / Insert / Update / Delete Maximum Stage
- View / Insert / Update / Delete Minimum Stage
- View / Insert System Change Request
- View Rivergages.com WebTrends Report

* EMS Longitude (For Location of Gage on IMS Map)	<input type="text" value="-91.27778000"/>
* EMS Latitude (For Location of Gage on IMS Map)	<input type="text" value="40.75361000"/>
* Actual Longitude (True Location of Gage)	<input type="text" value="-91.27778000"/>
* Actual Latitude (For Location of Gage)	<input type="text" value="40.75361000"/>
* IMS Appearance Level (Zoom Level At Which Station Appears)	<input type="text" value="2"/>
* IMS Marker Label (Name Which Appears On IMS Map)	<input type="text" value="AGSI4"/>
* Horizontal Datum	<input type="text" value="NAD27"/>
* Gage Zero	<input type="text" value="521.24"/>
* Gage Reference Datum	<input type="text" value="NGVD 1929"/>
* Water Level Readings In...	<input type="text" value="Stage"/>
Drainage Area	<input type="text" value="4303.00"/>
Conservation Storage (0%)	<input type="text" value="0"/>
Full Flood Storage (100%)	<input type="text" value="0"/>
Color Code "Latest Level" When At Or Above	<input type="text" value="15"/> Ft
Color Code "24 Hr Change" When Greater Than	<input type="text" value="1"/> Ft
Indicate Data As Missing When Data Is Greater Than	<input type="text" value="8"/> Hrs Old
Stream Name	<input type="text" value="Skunk River"/>
Upstream Station ID	<input type="text" value="None"/>
Downstream Station ID	<input type="text" value="None"/>
Display Gage Zero In Legend?	<input type="radio"/> Yes <input checked="" type="radio"/> No

Upstream Station ID	None	
Downstream Station ID	None	
Display Gage Zero In Legend?	<input type="radio"/> Yes <input checked="" type="radio"/> No	
Forecast Station ID	AGSI4	Show Data? <input checked="" type="radio"/> Yes <input type="radio"/> No
Forecast Type	National Weather Service	Forecast For: Both RVD And RVF
Missing Forecast After	3.00 Day(s)	
Flood Stage	15	Graph Daily? <input checked="" type="radio"/> Yes <input type="radio"/> No
		Graph Historic? <input checked="" type="radio"/> Yes <input type="radio"/> No
Bank Full Stage		Graph Daily? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic? <input type="radio"/> Yes <input checked="" type="radio"/> No
Out of Operation Stage		Graph Daily? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic? <input type="radio"/> Yes <input checked="" type="radio"/> No
Normal Stage		Show Data? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Daily? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic? <input type="radio"/> Yes <input checked="" type="radio"/> No
Maximum Stage		Show Data? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Daily? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic? <input type="radio"/> Yes <input checked="" type="radio"/> No
Minimum Stage		Show Data? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Daily? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic? <input type="radio"/> Yes <input checked="" type="radio"/> No
Last Year's Data		Show Data? <input checked="" type="radio"/> Yes <input type="radio"/> No
		Graph Data? <input type="radio"/> Yes <input checked="" type="radio"/> No
Low Water Reference Plane		Graph Daily? <input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic? <input type="radio"/> Yes <input checked="" type="radio"/> No

Historic Flood Year 1	<input type="text"/>	Graph Historic?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Historic Flood Year 2	<input type="text"/>	Graph Historic?	<input type="radio"/> Yes <input checked="" type="radio"/> No

User Defined Y Marker Labels / Values

Y Marker Label 1	<input type="text"/>	Graph Daily?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Y Marker Value 1	<input type="text"/>	Graph Historic?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Y Marker Label 2	<input type="text"/>	Graph Daily?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Y Marker Value 2	<input type="text"/>	Graph Historic?	<input type="radio"/> Yes <input checked="" type="radio"/> No

Y Marker Label Location (Where Y Marker Labels Will Be Placed)

Record High Stage 1	<input type="text" value="27.05"/>	Date	<input type="text" value="04/23/1973"/>
		Graph Daily?	<input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic?	<input type="radio"/> Yes <input checked="" type="radio"/> No

[View/Insert/Update Record Stages \(Highs and Lows\)](#)

Record Low Stage 1	<input type="text"/>	Date	<input type="text"/>
		Graph Daily?	<input type="radio"/> Yes <input checked="" type="radio"/> No
		Graph Historic?	<input type="radio"/> Yes <input checked="" type="radio"/> No

River Mile	<input type="text" value="12.5 miles above the mouth of the Skunk River"/>
Station City	<input type="text" value="Augusta"/>
Station State	<input type="text" value="Iowa"/>
County / Parish	<input type="text" value="DES MOINES"/>

[View/Insert/Update External Links](#)



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Reason #9: RiverGages has a twin site: **RiverGagesMirror.com**

- **RiverGagesMirror is totally independent of the RiverGages site**
- **RiverGages is hosted in Rock Island, IL**
- **RiverGagesMirror is hosted in Vicksburg, MS**
- **RiverGagesMirror is 95% complete, will be 100% operation by the end of FY**



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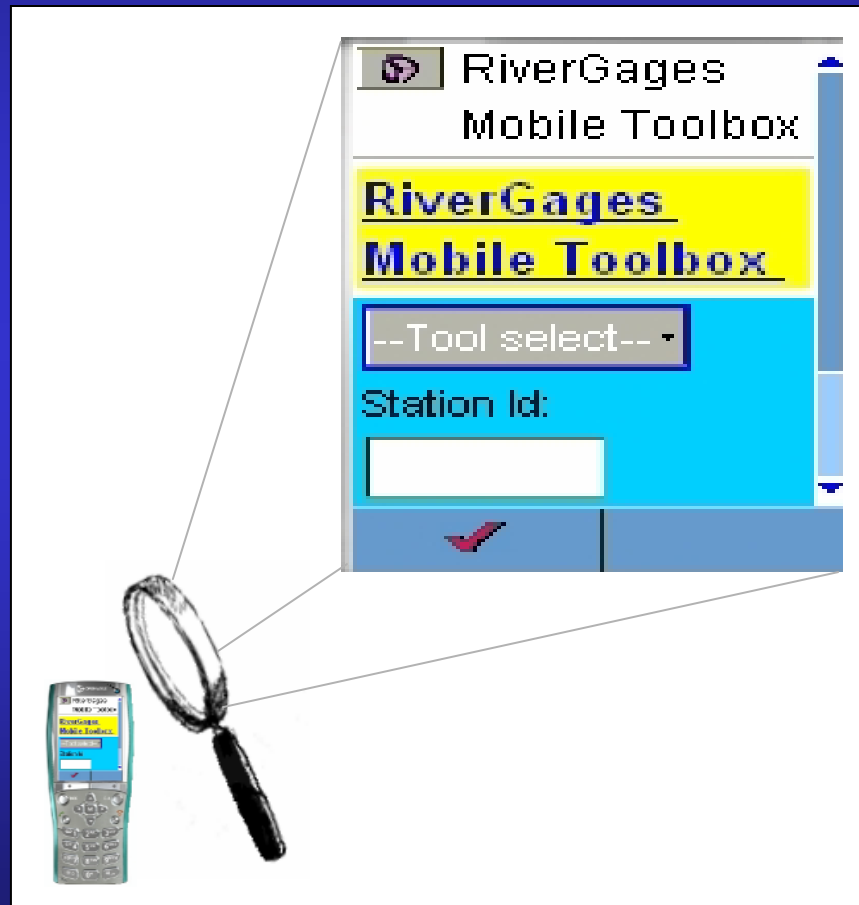
Reason #10: RiverGages is now mobile
with RiverGagesMobile.com (RGMob.com)

- Water level information anytime you are away from a computer
- Designed RGMob.com for any web-enabled device to access RiverGages information (i.e. cell phone, blackberry, pda, etc.)



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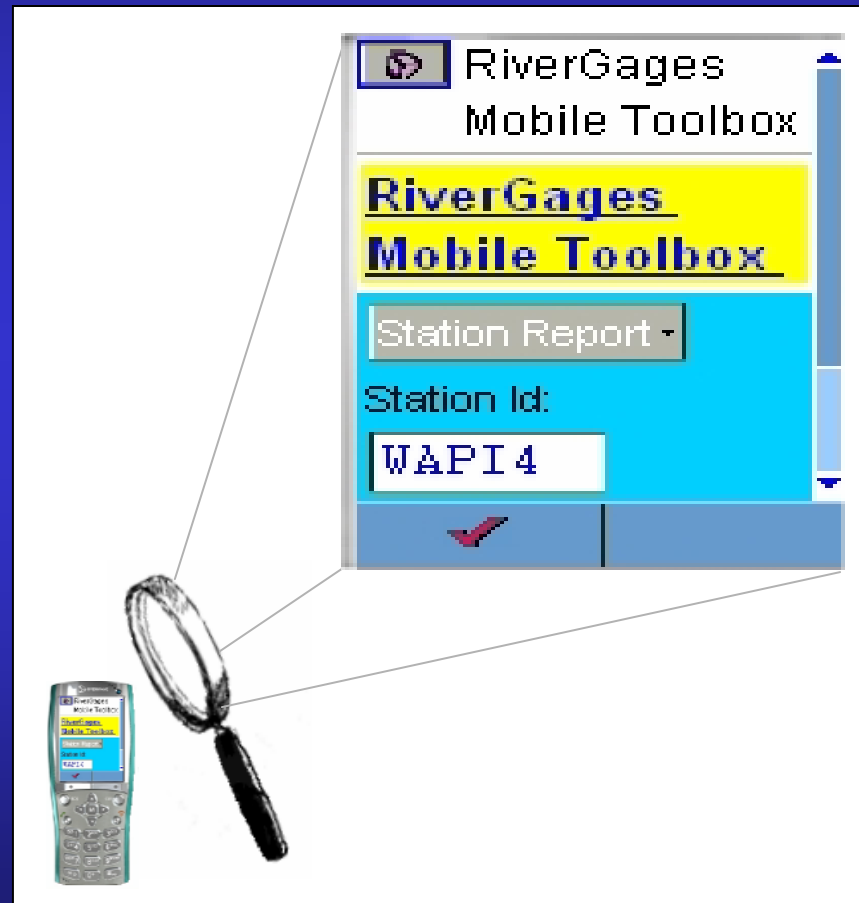


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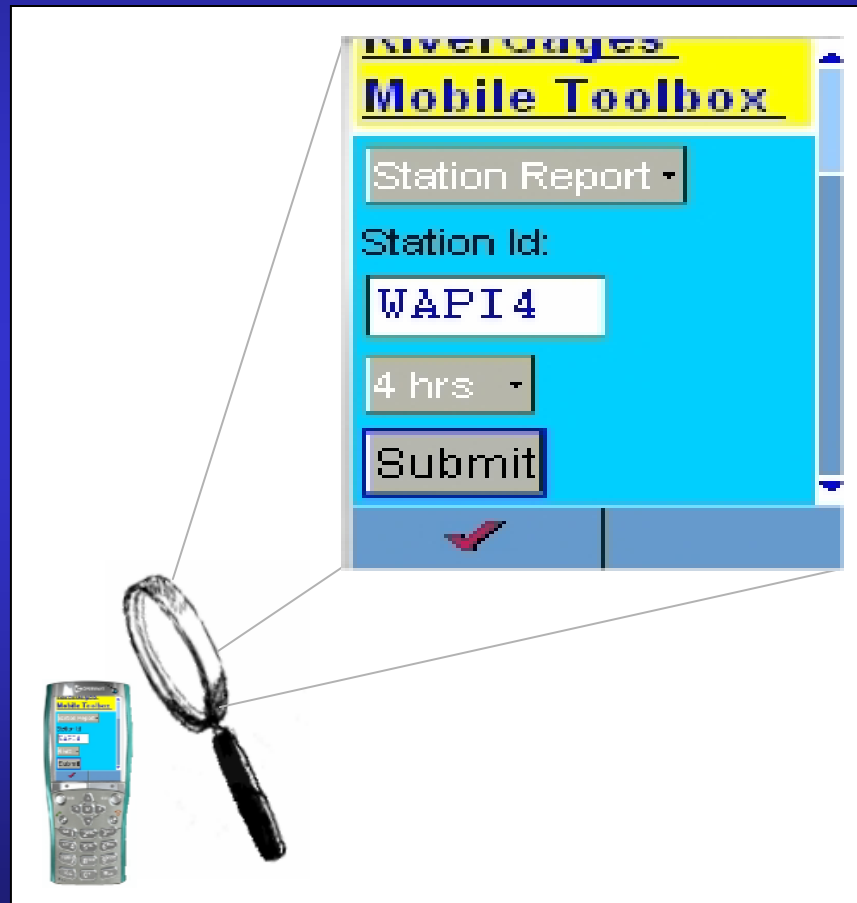


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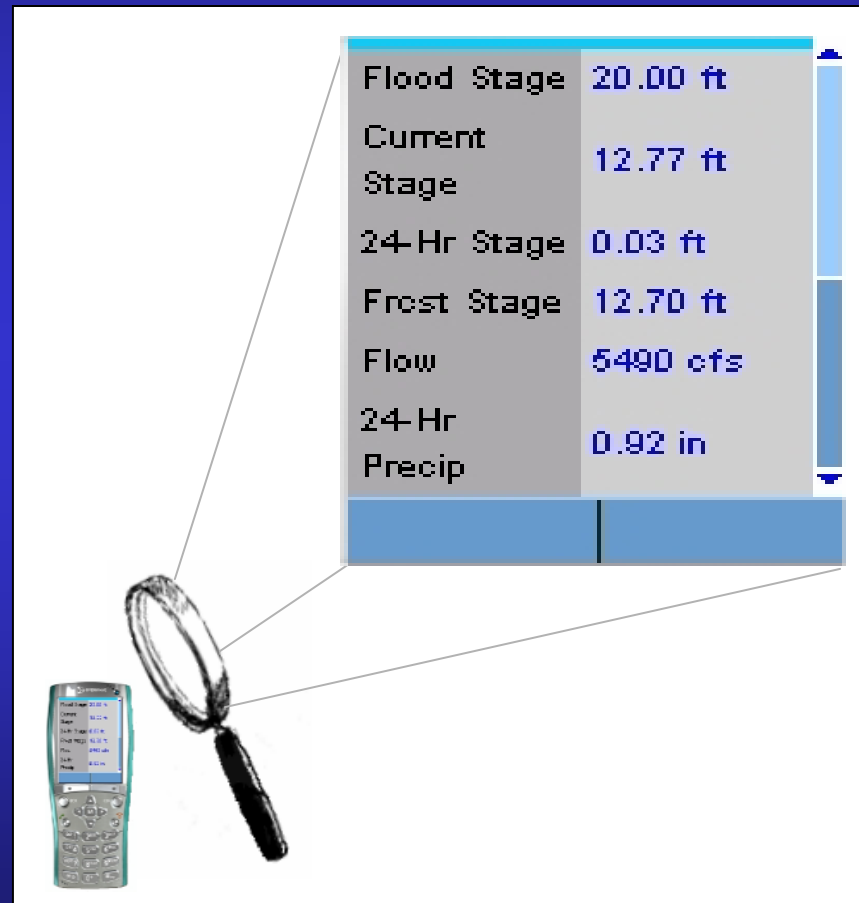


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Water Levels By:
Rock Island District

- Rock Island District Basins**
- Des Moines River Basin
 - Choose A Basin
 - All 20 Basins Below
 - Cedar River Basin
 - Des Moines River Basin
 - Des Plaines River Basin
 - Fox River Basin
 - Illinois River Basin
 - Iowa River Basin
 - Kankakee River Basin
 - LaMoine River Basin
 - Mackinaw River Basin

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Water Levels By:
 Rock Island District Rock Island District Des Moines River Basin National Weather Service Products

Des Moines River Basin				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
West Fork Des Moines River near Windom, MN as of 05/13/2005 09:00	17	15.63	+0.62	0.57
West Fork Des Moines River at Jackson, MN as of 05/13/2005 09:00	12	8.18	+1.13	1.68
* West Fork Des Moines River near Estherville, IA as of 05/13/2005 09:00	7	9.42	+2.56	0.64
* West Fork Des Moines River near Emmetsburg, IA as of 05/13/2005 09:00	10	8.73	+1.43	0.17
Pilot Creek near Rolfe, IA as of 05/13/2005 09:00		8.19	+1.80	0.25
* West Des Moines River at Humboldt, IA as of 05/13/2005 09:00	8	7.80	+0.38	0.63
* East Fork Des Moines River near Algona, IA as of 05/13/2005 09:00	14	16.59	+0.69	0.05
East Fork Des Moines River at Dakota City, IA as of 05/13/2005 09:00	20	15.13	+0.68	0.39

* Des Moines River at Fort Dodge, IA as of 05/13/2005 09:00	10	8.29	+0.76	
Boone River near Goldfield, IA as of 05/13/2005 09:00		17.46	+0.78	0.66
* Boone River near Webster City, IA as of 05/13/2005 09:00	10	6.87	+0.61	1.27
* Des Moines River near Stratford, IA as of 05/13/2005 09:00	14	14.65	+1.00	0.52
Big Creek Lake near Polk City, IA as of 05/13/2005 09:00		920.79	+0.75	1.80
Big Creek Ponding Area near Polk City, IA as of 05/13/2005 09:00		837.34	+4.10	1.90
* Saylorville Reservoir as of 05/13/2005 09:00		838.83	+1.70	1.82
* Des Moines River downstream of Saylorville Reservoir as of 05/13/2005 09:00		11.15	+0.08	
Beaver Creek near Woodward, IA as of 05/13/2005 09:00	19	18.23	+4.89	1.62
* Beaver Creek near Grimes, IA as of 05/13/2005 09:00	12	9.28	+3.37	2.29
* Des Moines River at 2nd Ave Des Moines, IA as of 05/13/2005 09:00	23	18.90	+0.88	1.21
* Des Moines River at SE 6th St. Des Moines, IA as of 05/13/2005 09:00	24	24.49	+3.95	1.97
Fourmile Creek at Des Moines, IA as of 05/13/2005 09:00	12	13.02	+6.15	1.71
* North River near Norwalk, IA as of 05/13/2005 09:00	18	19.36	+2.11	2.06
* Middle River near Indianola, IA as of 05/13/2005 09:00	19	21.79	+11.27	2.03
South River near Ackworth, IA	26	16.89	+0.20	1.40

Fourmile Creek at Des Moines, IA as of 05/13/2005 09:00	12	13.02	+6.15	1.71
* North River near Norwalk, IA as of 05/13/2005 09:00	18	19.36	+2.11	2.06
* Middle River near Indianola, IA as of 05/13/2005 09:00	19	21.79	+11.27	2.03
South River near Ackworth, IA as of 05/13/2005 09:00	26	16.89	+9.29	1.42
Des Moines River near Runnells, IA as of 05/13/2005 09:00	75	57.81	+3.44	1.75
White Breast Creek near Dallas, IA as of 05/13/2005 09:00	22	11.39	+4.89	0.79
* Lake Redrock as of 05/13/2005 09:00		744.03	+1.54	
* Des Moines River downstream of Lake Redrock as of 05/13/2005 09:00		92.50	+0.82	
English Creek near Knoxville, IA as of 05/13/2005 09:00	17	15.05	+4.71	0.81
Des Moines River near Tracy, IA as of 05/13/2005 09:00	14	8.82	+1.00	0.82
* Cedar Creek near Bussey, IA as of 05/13/2005 09:00	18	7.57	+2.03	0.66
Des Moines River near Eddyville, IA as of 05/13/2005 09:00		57.15	+1.39	0.83
* Des Moines River at Ottumwa, IA as of 05/13/2005 09:00	10	6.83	+1.29	0.58
* Des Moines River at Keosauqua, IA as of 05/13/2005 09:00	22	15.01	+2.11	0.12
* Des Moines River at St. Francisville, MO as of 05/13/2005 09:00	18	12.47	+2.50	1.18

East Fork Des Moines River at Dakota City, IA as of 05/13/2005 09:00	20	15.13	+0.68	0.39
Lizard Creek near Fort Dodge, IA as of 05/13/2005 09:00	9	8.00	+1.27	0.72
* Des Moines River at Fort Dodge, IA as of 05/13/2005 09:00	10	8.29	+0.76	
Boone River near Goldfield, IA as of 05/13/2005 09:00		17.46	+0.78	0.66
* Boone River near Webster City, IA as of 05/13/2005 09:00	10	6.87	+0.61	1.27
* Des Moines River near Stratford, IA as of 05/13/2005 09:00	14	14.65	+1.00	0.52
Big Creek Lake near Polk City, IA as of 05/13/2005 09:00		920.79	+0.75	1.80
Big Creek Ponding Area near Polk City, IA as of 05/13/2005 09:00		837.34	+4.10	1.90
* Saylorville Reservoir as of 05/13/2005 09:00		838.83	+1.70	1.82
* Des Moines River downstream of Saylorville Reservoir as of 05/13/2005 09:00		11.15	+0.08	
Beaver Creek near Woodward, IA as of 05/13/2005 09:00	19	18.23	+4.89	1.62
* Beaver Creek near Grimes, IA as of 05/13/2005 09:00	12	9.28	+3.37	2.29
* Des Moines River at 2nd Ave Des Moines, IA as of 05/13/2005 09:00	23	18.90	+0.88	1.21
* Des Moines River at SE 6th St. Des Moines, IA as of 05/13/2005 09:00	24	24.49	+3.95	1.97
Fourmile Creek at Des Moines, IA as of 05/13/2005 09:00	12	13.02	+6.15	1.71
* North River near Norwalk, IA as of 05/13/2005 09:00	18	19.36	+2.11	2.06

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Des Moines River Basin				
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STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
West Fork Des Moines River near Windom, MN as of 05/13/2005 09:00	17	15.63	+0.62	0.57
West Fork Des Moines River at Jackson, MN as of 05/13/2005 09:00	12	8.18	+1.13	1.68
* West Fork Des Moines River near Estherville, IA as of 05/13/2005 09:00	7	9.42	+2.56	0.64
* West Fork Des Moines River near Emmetsburg, IA as of 05/13/2005 09:00	10	8.73	+1.43	0.17
Pilot Creek near Rolfe, IA as of 05/13/2005 09:00		8.19	+1.80	0.25
* West Des Moines River at Humboldt, IA as of 05/13/2005 09:00	8	7.80	+0.38	0.63
* East Fork Des Moines River near Algona, IA as of 05/13/2005 09:00	14	16.59	+0.69	0.05
East Fork Des Moines River at Dakota City, IA as of 05/13/2005 09:00	20	15.13	+0.68	0.39

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- Des Moines River Basin
- Des Plaines River Basin
- Fox River Basin
- Illinois River Basin
- Iowa River Basin
- Kankakee River Basin
- LaMoine River Basin
- Mackinaw River Basin
- Maquoketa River Basin
- Mississippi River & Passes
- NE Missouri Rivers

	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
View Real-Time				
View All Stations In This Basin				
View All Values In Elevation				
West Fork Des Moines River at Jackson, MN as of 05/13/2005 09:00	17	15.63	+0.62	0.57
West Fork Des Moines River near Estherville, IA as of 05/13/2005 09:00	12	8.18	+1.13	1.68
* West Fork Des Moines River near Emmetsburg, IA as of 05/13/2005 09:00	7	9.42	+2.56	0.64
* Pilot Creek near Rolfe, IA as of 05/13/2005 09:00	10	8.73	+1.43	0.17
West Des Moines River at Humboldt, IA as of 05/13/2005 09:00	8	7.80	+0.38	0.63
* East Fork Des Moines River near Algona, IA as of 05/13/2005 09:00	14	16.59	+0.69	0.05
East Fork Des Moines River at Dakota City, IA as of 05/13/2005 09:00	20	15.13	+0.68	0.39

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Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 09:00	18	4.88	-0.17	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque,IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 08:00	16	6.40	+0.42	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 09:00	16			0.23
* Mississippi River at Dubuque,IA as of 05/13/2005 09:00	17	9.07	+0.30	0.32
Galena River at Bucombe, WI as of 05/13/2005 08:00	15	2.88	+0.01	0.10

Mississippi River at Lock and Dam 12 (POOL) as of 05/13/2005 08:00		11.88	+0.28	
* Mississippi River at Lock and Dam 12 (Bellevue,IA) as of 05/13/2005 08:00	17	6.63	+0.12	
* Mississippi River at Lock and Dam 12 (Auxiliary Gage) as of 05/13/2005 09:00	17	6.62	+0.10	
Mississippi River at Lock and Dam 12 (MET Station) as of 05/13/2005 09:00	17			0.77
Mississippi River at Lock and Dam 13 (POOL) as of 05/13/2005 08:00		14.07	-0.19	
* Mississippi River at Lock and Dam 13 (Fulton,IL) as of 05/13/2005 08:00	16	6.13	-0.03	
* Mississippi River at Lock and Dam 13 (Auxiliary Gage) as of 05/13/2005 09:00	16	6.13	-0.02	
* Mississippi River at Lock and Dam 13 (MET Station) as of 05/13/2005 09:00	16			0.41
Mississippi River (Beaver Slough) at Clinton,IA as of 05/13/2005 08:00		11.60	-0.07	
* Mississippi River at Camanche,IA as of 05/13/2005 09:00	17	10.06	-0.06	
Mississippi River at Lock and Dam 14 (POOL) as of 05/13/2005 08:00		14.53	-0.23	
* Mississippi River at Lock and Dam 14 (LeClaire,IA) as of 05/13/2005 08:00	11	5.18	-0.10	
* Mississippi River at Lock and Dam 14 (Auxiliary Gage) as of 05/13/2005 09:00	11	5.23	-0.03	
* Mississippi River at Lock and Dam 14 (MET Station) as of 05/13/2005 09:00	11			0.40
Crow Creek at Bettendorf, IA as of 05/13/2005 06:00	9	3.95	+0.21	
Mississippi River at Lock and Dam 15 (POOL) as of 05/13/2005 08:00		18.39	-0.19	

as of 05/13/2005 08:00				
* Mississippi River at Lock and Dam 15 (MET Station) as of 05/13/2005 09:00	15	6.59	M	M
Water Quality Sensors at Lock and Dam 15 as of 05/13/2005 10:00				
Mississippi River near Fairport,IA as of 05/13/2005 09:00	14	10.35	+0.04	0.46
Mississippi River at Lock and Dam 16 (POOL) as of 05/13/2005 08:00		11.17	-0.08	
* Mississippi River at Lock and Dam 16 (Illinois City,IL) as of 05/13/2005 08:00	15	5.09	-0.26	
* Mississippi River at Lock and Dam 16 (Auxiliary Gage) as of 05/13/2005 09:00	15	5.11	-0.22	
* Mississippi River at Lock and Dam 16 (MET Station) as of 05/13/2005 09:00	15	5.14	M	M
* Mississippi River at Muscatine,IA as of 05/13/2005 09:00	16	7.36	-0.20	0.38
Mississippi River at Lock and Dam 17 (POOL) as of 05/13/2005 08:00		9.20	-0.25	
* Mississippi River at Lock and Dam 17 (New Boston,IL) as of 05/13/2005 08:00	14	6.47	+0.02	
* Mississippi River at Lock and Dam 17 (Auxiliary Gage) as of 05/13/2005 09:00	14	6.48	+0.03	
* Mississippi River at Lock and Dam 17 (MET Station) as of 05/13/2005 09:00	14			1.01
Edwards River near New Boston,IL as of 05/13/2005 09:00	17	13.83	+0.16	0.69
Pope Creek at Keithsburg,IL as of 05/13/2005 09:00	24	20.26	+0.22	0.65
* Mississippi River at Keithsburg,IL as of 05/13/2005 09:00	14	7.89	+0.05	0.74

as of 05/13/2005 09:00				
* Mississippi River at Gregory Landing,MO as of 05/13/2005 09:00	15	8.02	+1.08	
Mississippi River at Lock and Dam 20 (POOL) as of 05/13/2005 08:00		10.21	+0.84	
* Mississippi River at Lock and Dam 20 (Canton,MO) as of 05/13/2005 08:00	14	6.17	+0.30	
* Mississippi River at Lock and Dam 20 (Auxiliary Gage) as of 05/13/2005 09:00	14	6.21	+0.35	
* Mississippi River at Lock and Dam 20 (MET Station) as of 05/13/2005 09:00	14			M
* Mississippi River at Quincy,IL as of 05/13/2005 09:00	17	11.33	+0.18	0.16
Mississippi River at Lock and Dam 21 (POOL) as of 05/13/2005 08:00		12.00	+0.03	
* Mississippi River at Lock and Dam 21 (Quincy,IL) as of 05/13/2005 08:00	17	6.37	-0.17	
* Mississippi River at Lock and Dam 21 (Auxiliary Gage) as of 05/13/2005 09:00	17	6.40	-0.09	
* Mississippi River at Lock and Dam 21 (MET Station) as of 05/13/2005 09:00	17			0.20
* Mississippi River at Hannibal,MO as of 05/13/2005 09:00	16	11.27	-0.22	0.03
Mississippi River at Lock and Dam 22 (POOL) as of 05/13/2005 08:00		13.37	-0.19	
* Mississippi River at Lock and Dam 22 (Saverton,MO) as of 05/13/2005 08:00	16	7.27	-0.18	
* Mississippi River at Lock and Dam 22 (MET Station) as of 05/13/2005 09:00	16			M
Continue Downstream				

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Mississippi River & Passes				
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STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Louisiana, MO as of 05/13/2005 09:00	15	11.85	-0.24	
Mississippi River at L&D 24 (Upper) as of 05/13/2005 09:00		26.69	-0.18	
* Mississippi River at L&D 24 (Lower) as of 05/13/2005 09:00	25	16.94	-0.04	0.00
Mississippi River at Mosier Landing, IL as of 05/13/2005 09:00	441	36.05	+0.06	
Mississippi River at Sterling Landing		Station Temporarily Out of Service		
Mississippi River at L&D 25 (Upper) as of 05/13/2005 09:00		27.03	+0.04	0.00
* Mississippi River at L&D 25 (Lower) as of 05/13/2005 09:00	26	17.11	+0.15	
* Mississippi River at Grafton, IL as of 05/13/2005 09:00	18	16.09	+0.18	0.00

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Mississippi River & Passes				
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STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 09:00	18	4.88	-0.17	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 09:00	16	6.40	+0.30	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 09:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 09:00	17	9.07	+0.30	0.32
Galena River at Bucombe, WI as of 05/13/2005 08:00	15	2.88	+0.01	0.10

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Water Levels By:
 Rock Island District Rock Island District Mississippi River & Passes National Weather Service Products

Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input type="radio"/> View All Values In Stage <input checked="" type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	615.00	606.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 09:00	624.43	611.31	-0.17	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		603.38	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	604.20	594.61	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 09:00	604.20	594.60	+0.30	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 10:00	604.20			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 09:00	602.47	594.54	+0.30	0.32
Galena River at Bucombe, WI as of 05/13/2005 08:00	697.31	685.19	+0.01	0.10

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Water Levels By: [National Weather Service Products](#)

Mississippi River & Passes				
<input type="radio"/> View Real-Time Stations In This Basin <input checked="" type="radio"/> View All Stations In This Basin				
<input type="radio"/> View All Values In Stage <input checked="" type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	615.00	606.77	+0.05	0.16
Mississippi River at Cassville, WI Manually Read Station, Historic Data Only				
Grant River near Burton, WI as of 05/13/2005 10:00	624.43	611.32	-0.16	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		603.38	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	604.20	594.61	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 09:00	604.20	594.60	+0.30	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 10:00	604.20			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 09:00	602.47	594.54	+0.30	0.32

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Water Levels By:
 Rock Island District Rock Island District
 Rock Island District Basins Mississippi River & Passes
[National Weather Service Products](#)

Mississippi River & Passes				
<input type="radio"/> View Real-Time Stations In This Basin <input checked="" type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	15	6.77	+0.05	0.16
Mississippi River at Cassville, WI		Manually Read Station, Historic Data Only		
Grant River near Burton, WI as of 05/13/2005 09:00	18	4.88	-0.17	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 09:00	16	6.40	+0.30	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 09:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 09:00	17	9.07	+0.30	0.32

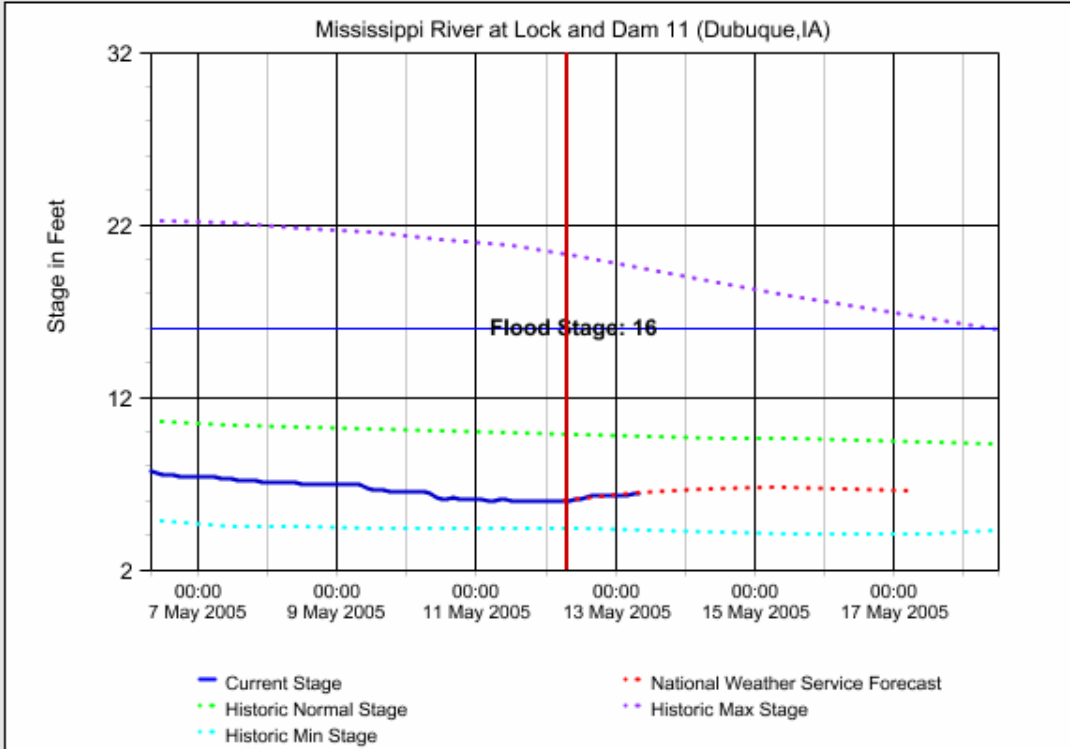
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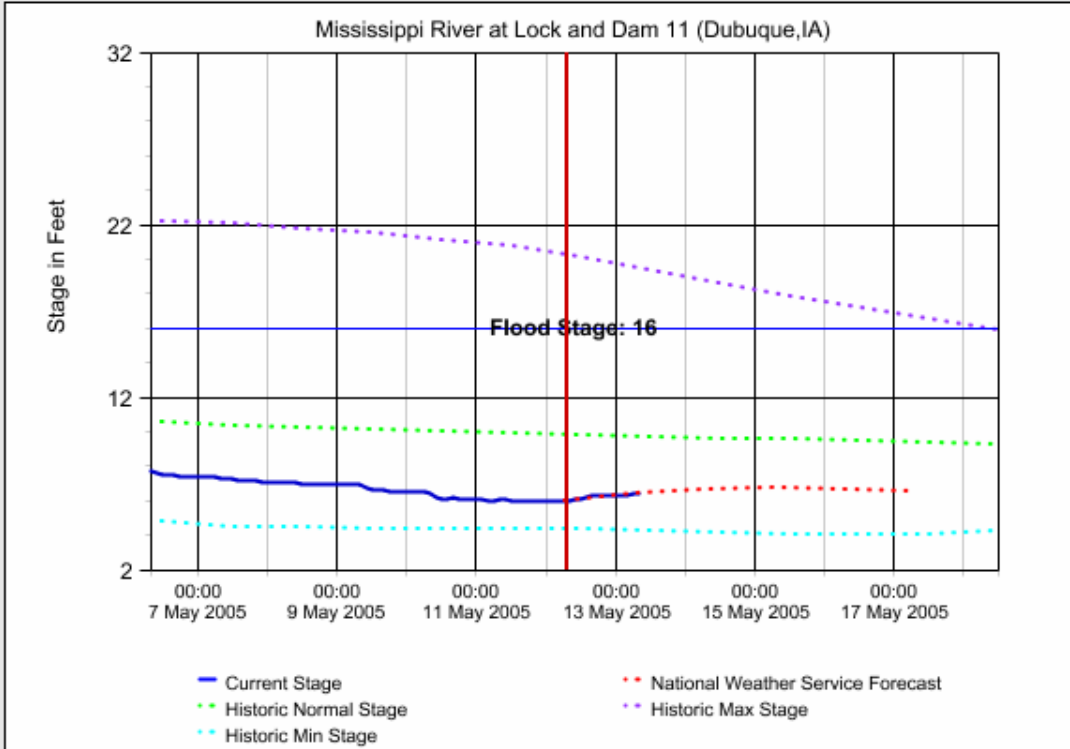
Water Levels By:
 Rock Island District Rock Island District Mississippi River & Passes [National Weather Service Products](#)

Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 09:00	18	4.88	-0.17	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 09:00	16	6.40	+0.30	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 09:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 09:00	17	9.07	+0.30	0.32
Galena River at Bucombe, WI as of 05/13/2005 08:00	15	2.88	+0.01	0.10



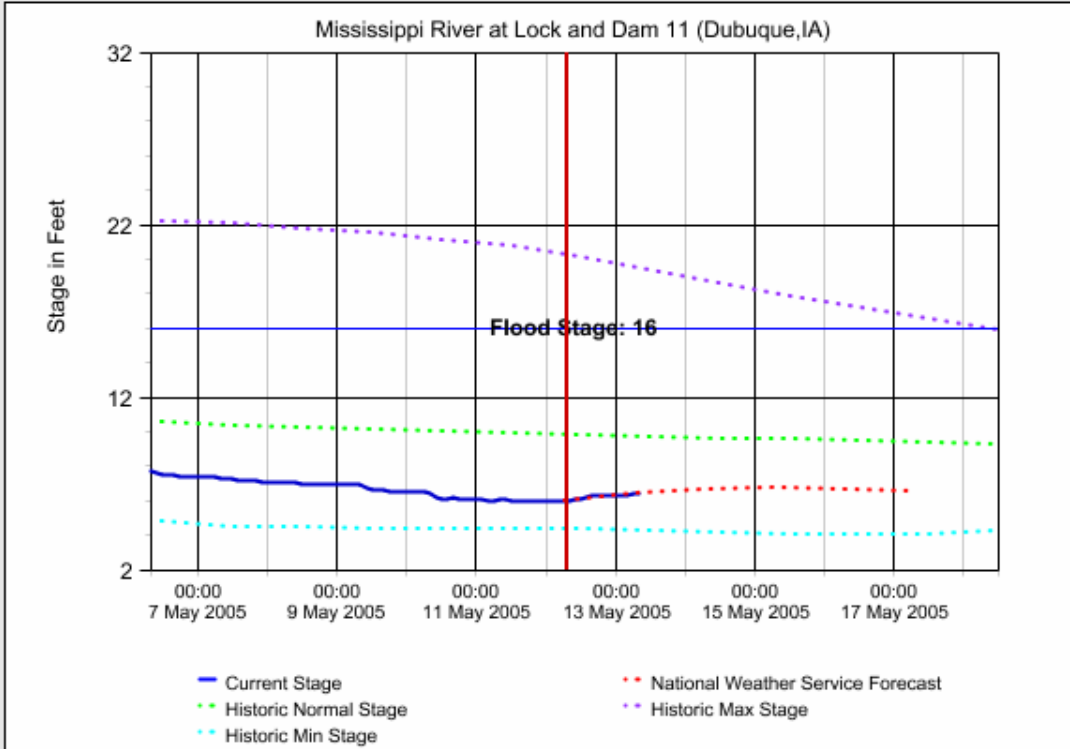
- Flood Stage On Off
- Record High Stage On Off
- L&D12 Flat Pool On Off
- Lock Closed Stage (APPROXIMATE) On Off
- Normal Values On Off
- Max Values On Off
- Min Values On Off
- Historic Year

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- Flood Stage
 On Off
- Record High Stage
 On Off
- L&D12 Flat Pool
 On Off
- Lock Closed Stage (APPROXIMATE)
 On Off
- Normal Values
 On Off
- Max Values
 On Off
- Min Values
 On Off
- Historic Year
None
-

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Flood Stage
 On Off

Record High Stage
 On Off

L&D12 Flat Pool
 On Off

Lock Closed Stage (APPROXIMATE)
 On Off

Normal Values
 On Off

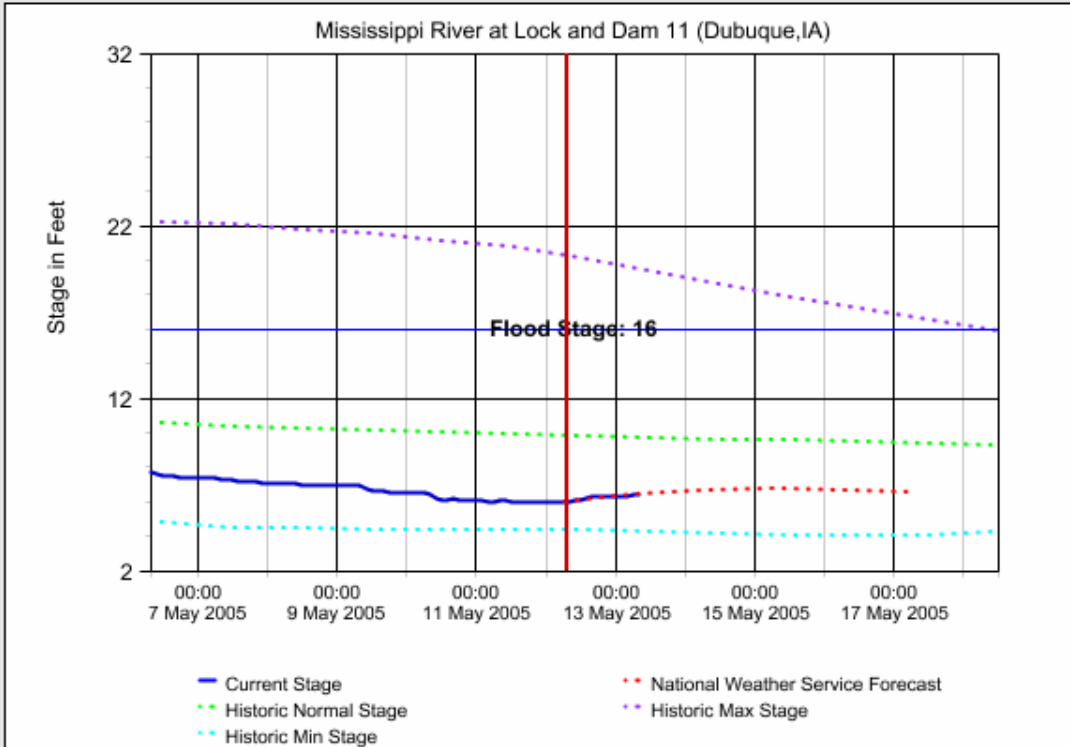
Max Values
 On Off

Min Values
 On Off

Historic Year
None

View Graph

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Flood Stage
 On Off

Record High Stage
 On Off

L&D12 Flat Pool
 On Off

Lock Closed Stage (APPROXIMATE)
 On Off

Normal Values
 On Off

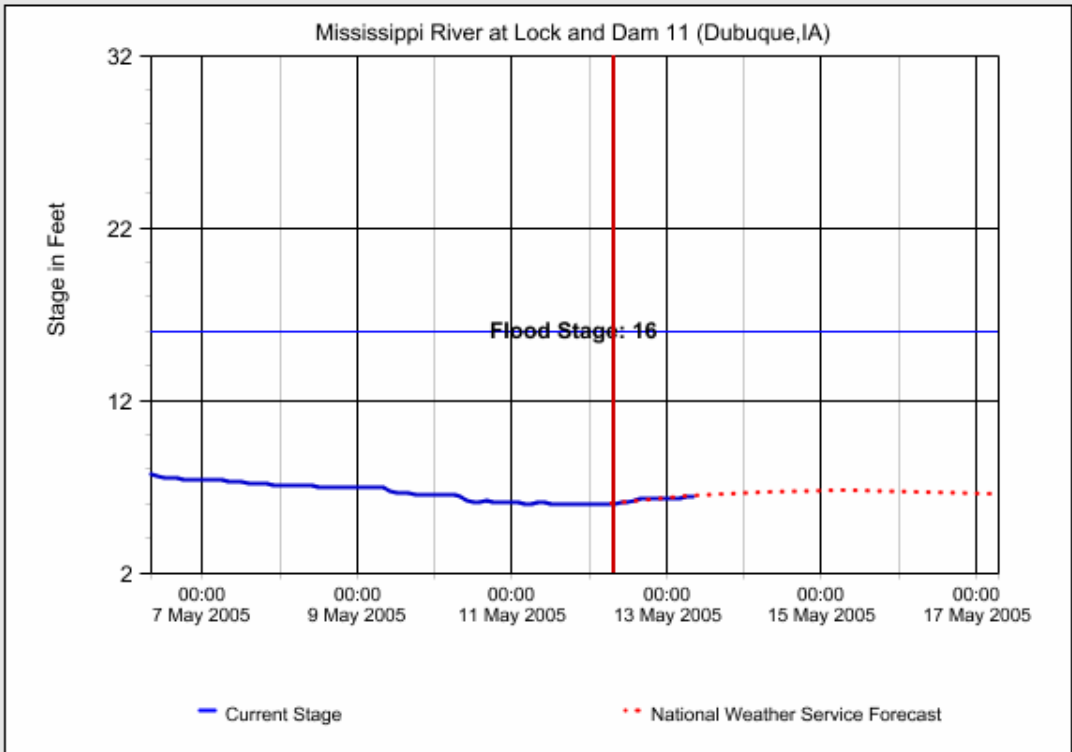
Max Values
 On Off

Min Values
 On Off

Historic Year
None

View Graph

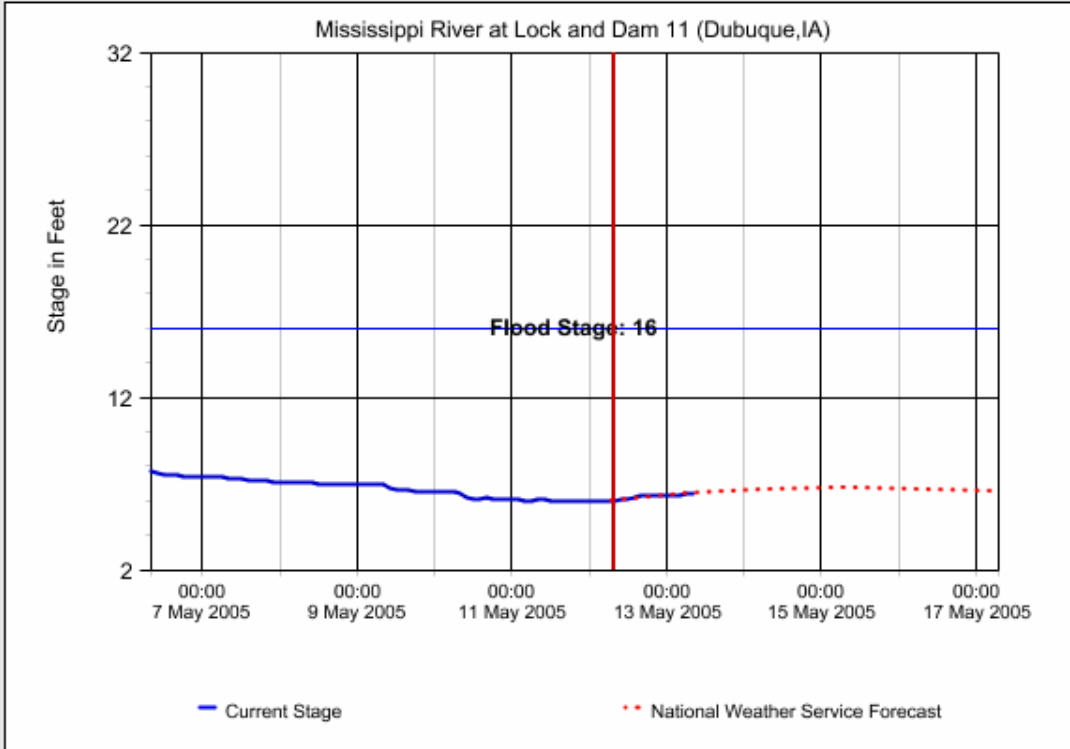
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- Flood Stage On Off
- Record High Stage On Off
- L&D12 Flat Pool On Off
- Lock Closed Stage (APPROXIMATE) On Off
- Normal Values On Off
- Max Values On Off
- Min Values On Off
- Historic Year

View Graph

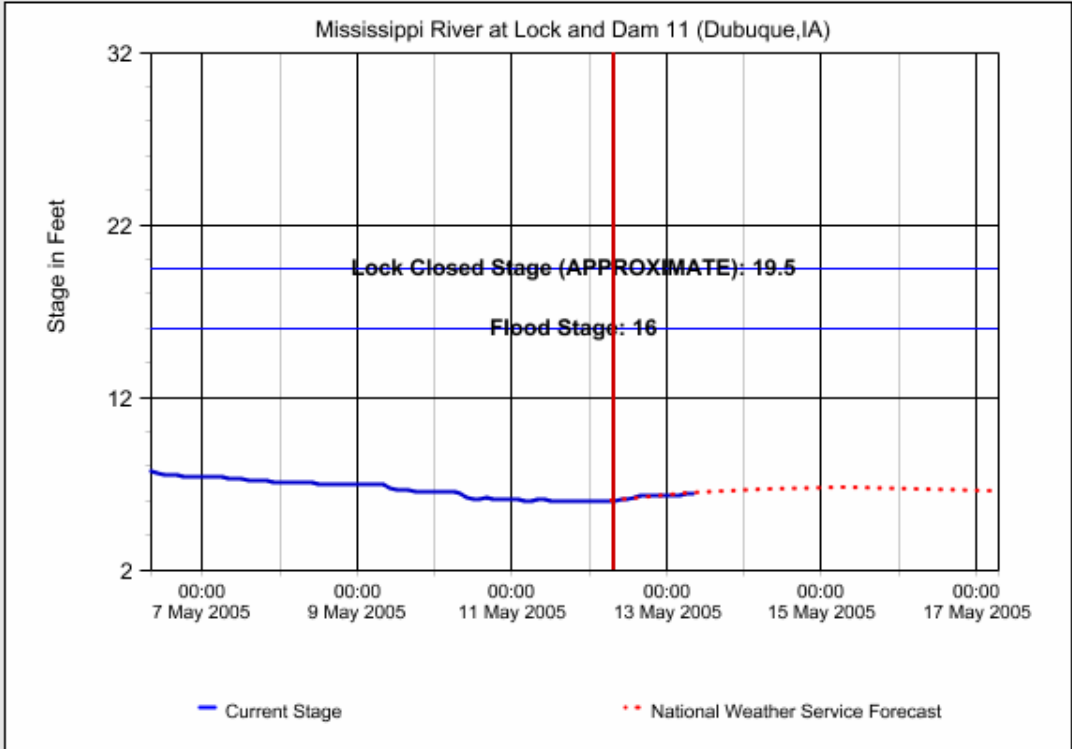
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- Flood Stage On Off
- Record High Stage On Off
- L&D12 Flat Pool On Off
- Lock Closed Stage (APPROXIMATE) On Off
- Normal Values On Off
- Max Values On Off
- Min Values On Off
- Historic Year

View Graph

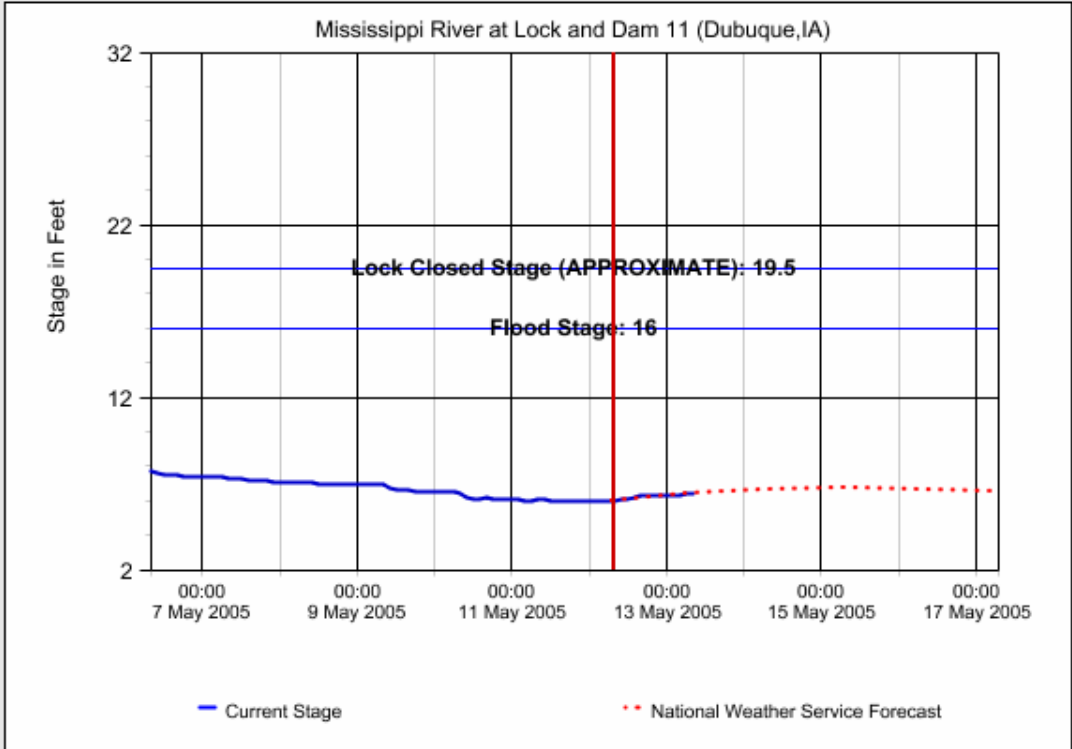
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- Flood Stage On Off
- Record High Stage On Off
- L&D12 Flat Pool On Off
- Lock Closed Stage (APPROXIMATE) On Off
- Normal Values On Off
- Max Values On Off
- Min Values On Off
- Historic Year

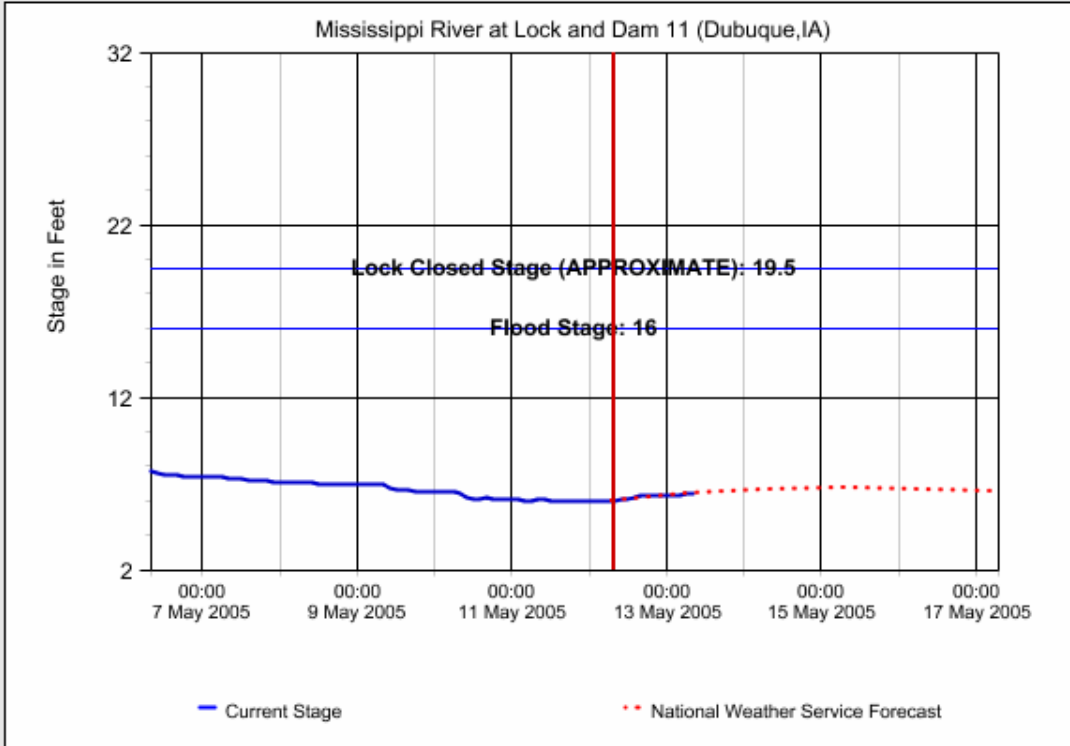
View Graph

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- Flood Stage: On Off
- Record High Stage: On Off
- L&D12 Flat Pool: On Off
- Lock Closed Stage (APPROXIMATE): On Off
- Normal Values: On Off
- Max Values: On Off
- Min Values: On Off
- Historic Year:
- None
- 2005
- 2004
- 2003
- 2002
- 2001
- 2000
- 1999
- 1998
- 1997
- 1996

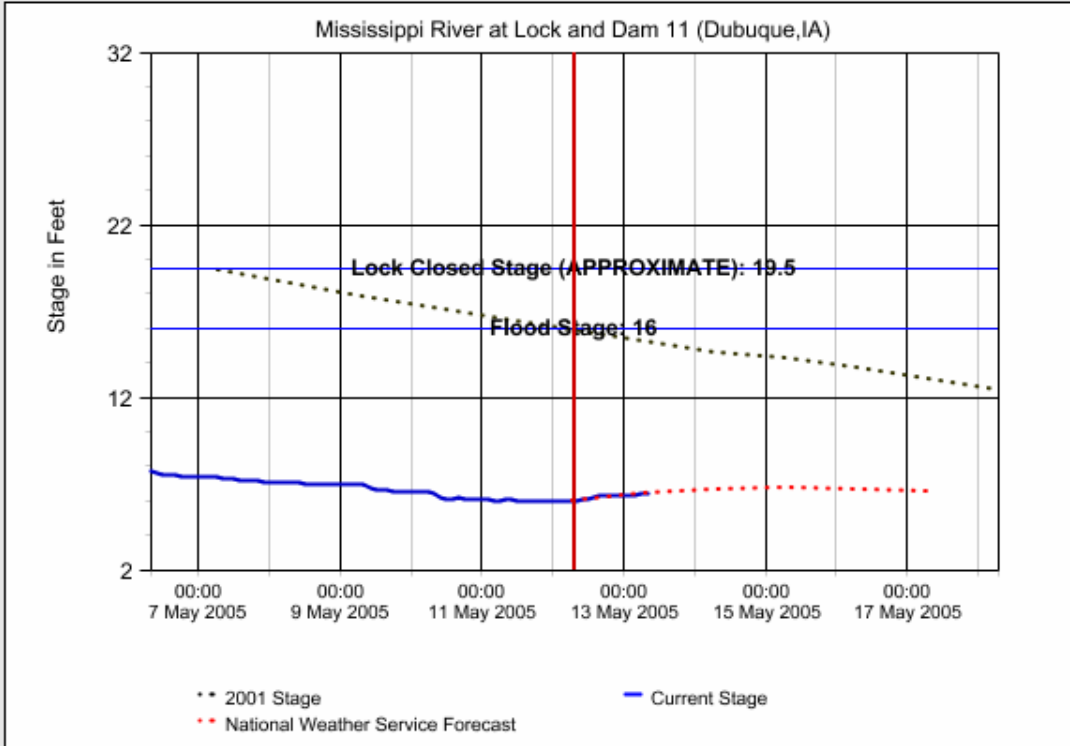
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- Flood Stage: On Off
- Record High Stage: On Off
- L&D12 Flat Pool: On Off
- Lock Closed Stage (APPROXIMATE): On Off
- Normal Values: On Off
- Max Values: On Off
- Min Values: On Off
- Historic Year: 2001

View Graph

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- Flood Stage: On Off
- Record High Stage: On Off
- L&D12 Flat Pool: On Off
- Lock Closed Stage (APPROXIMATE): On Off
- Normal Values: On Off
- Max Values: On Off
- Min Values: On Off
- Historic Year: 2001
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Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 09:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 09:00	18	4.88	-0.17	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 09:00	16	6.40	+0.30	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 09:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 09:00	17	9.07	+0.30	0.32
Galena River at Bucombe, WI as of 05/13/2005 08:00	15	2.88	+0.01	0.10

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[National Weather Service Products](#)

Mississippi River at Lock and Dam 11 (Dubuque,IA)
 Gage Zero : 588.20 Ft. MSL 1912
 Flood Stage: 16 Ft.
 Record High Stage: 25.69 Ft. (04/26/1965)
 River Mile : 583 miles above the mouth of the Ohio River
 Drainage Area : 81600.00 Mi²

Location of Gage : Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA. Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.

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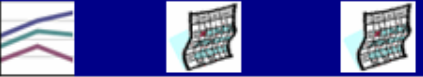
Latest Data
 05/13/2005 08:00

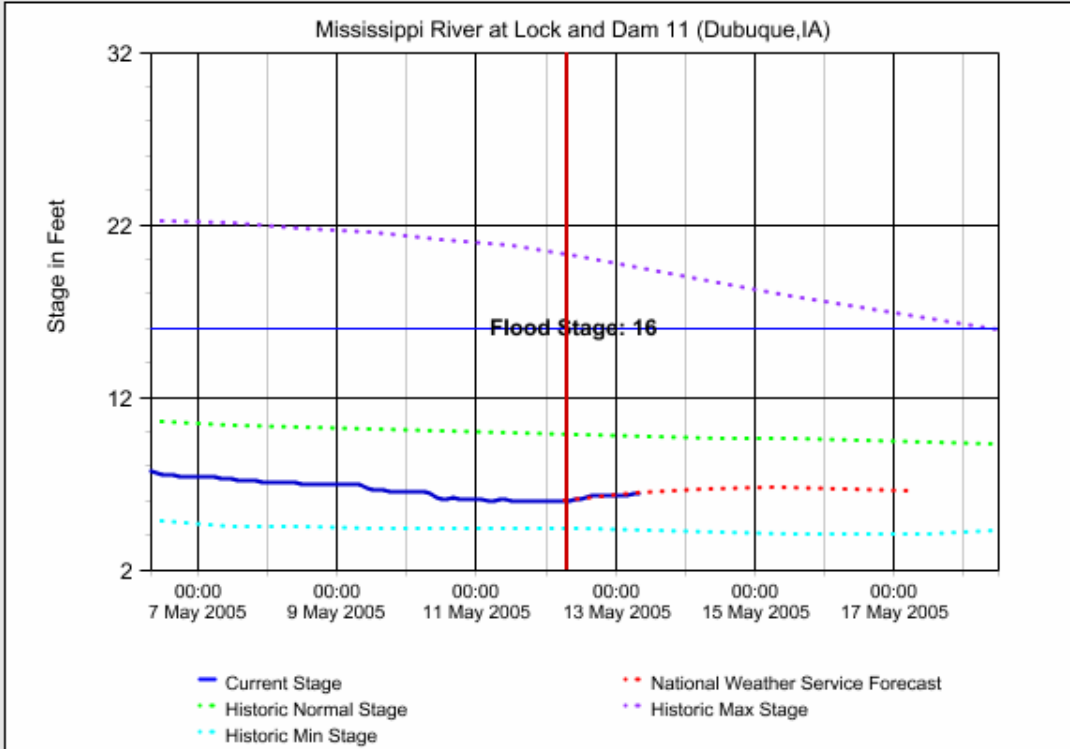
Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/12/2005 11:57)	6.60 Ft. <input type="button" value="Plot Forecast"/>
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.

Daily Historic Data
 (06:00 Reading)

From JAN 1 2005
 To DEC 31 2005

Stage





Flood Stage
 On Off

Record High Stage
 On Off

L&D12 Flat Pool
 On Off

Lock Closed Stage (APPROXIMATE)
 On Off

Normal Values
 On Off

Max Values
 On Off

Min Values
 On Off


Historic Year
None

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Latest Data 05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/12/2005 11:57)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

7 Days

Stage



Plot



Tabulate

Daily Historic Data (06:00 Reading)

From JAN 1 2005
To DEC 31 2005

Stage



Plot



Tabulate



Tabulate
(Yearly
Formatted)



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Additional Links:

[View Record Stage High / Lows](#)

[Flow Calculator for L&D 11](#)

[Vessels in POOL 11](#)

[Flow and Velocity Measurements](#)

[Historic Flood Profiles \(Pool 11\)](#)


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Latest Data

05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/12/2005 11:57)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS





31 Days 
1 Day
3 Days
7 Days
14 Days
31 Days
Year To Date
Current Year

Daily Historic Data

(06:00 Reading)

From JAN 1 2005
To DEC 31 2005

Stage





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 - [Vessels in POOL 11](#)
 - [Flow and Velocity Measurements](#)
 - [Historic Flood Profiles \(Pool 11\)](#)



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Latest Data

05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/12/2005 11:57)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS



Plot Tabulate

Daily Historic Data


(06:00 Reading)

From

To

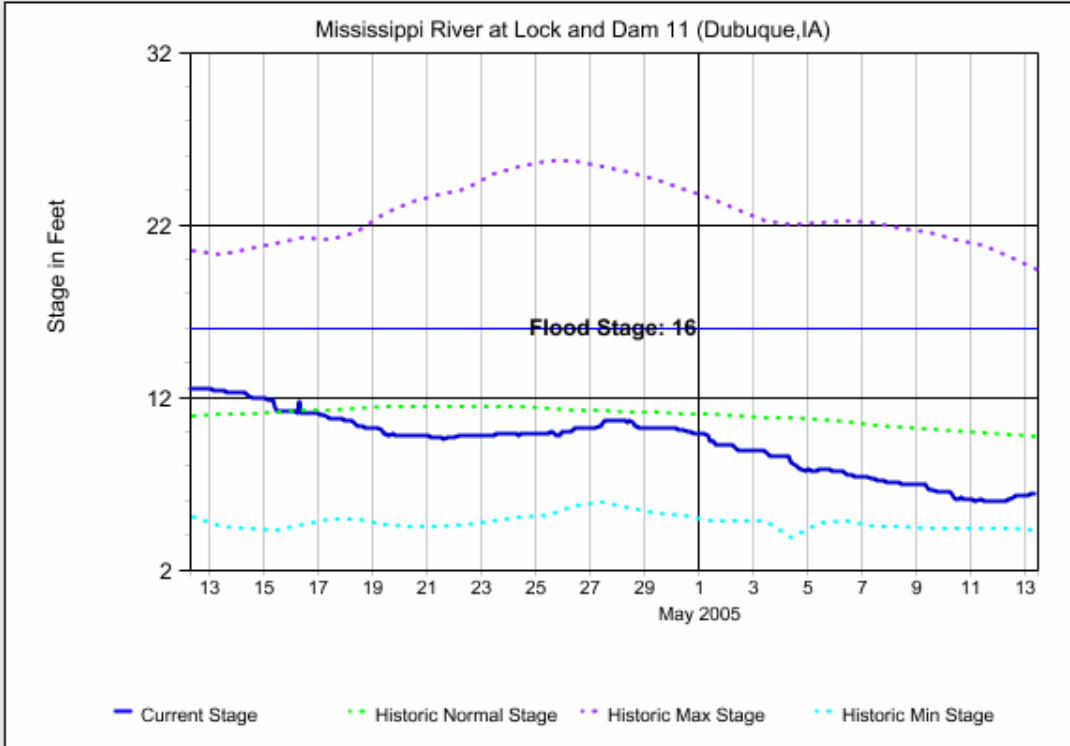
Plot Tabulate Tabulate (Yearly Formatted)



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- Additional Links:**
- [View Record Stage High / Lows](#)
 - [Flow Calculator for L&D 11](#)
 - [Vessels in POOL 11](#)
 - [Flow and Velocity Measurements](#)
 - [Historic Flood Profiles \(Pool 11\)](#)

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Flood Stage
 On Off

Record High Stage
 On Off

L&D12 Flat Pool
 On Off

Lock Closed Stage (APPROXIMATE)
 On Off

Normal Values
 On Off

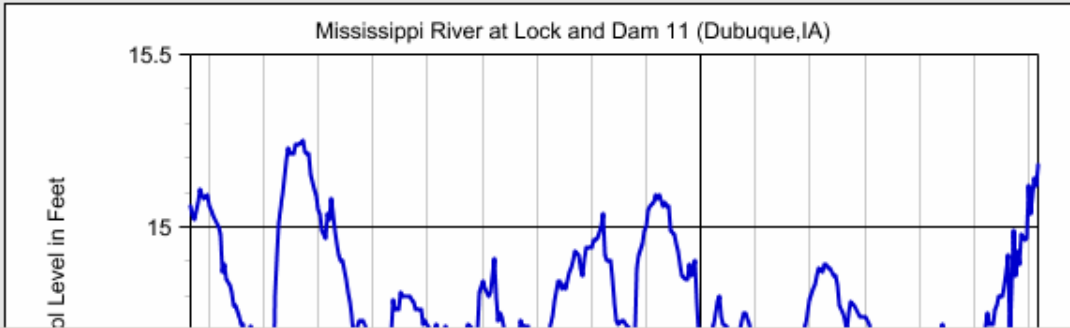
Max Values
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Min Values
 On Off

Historic Year
None

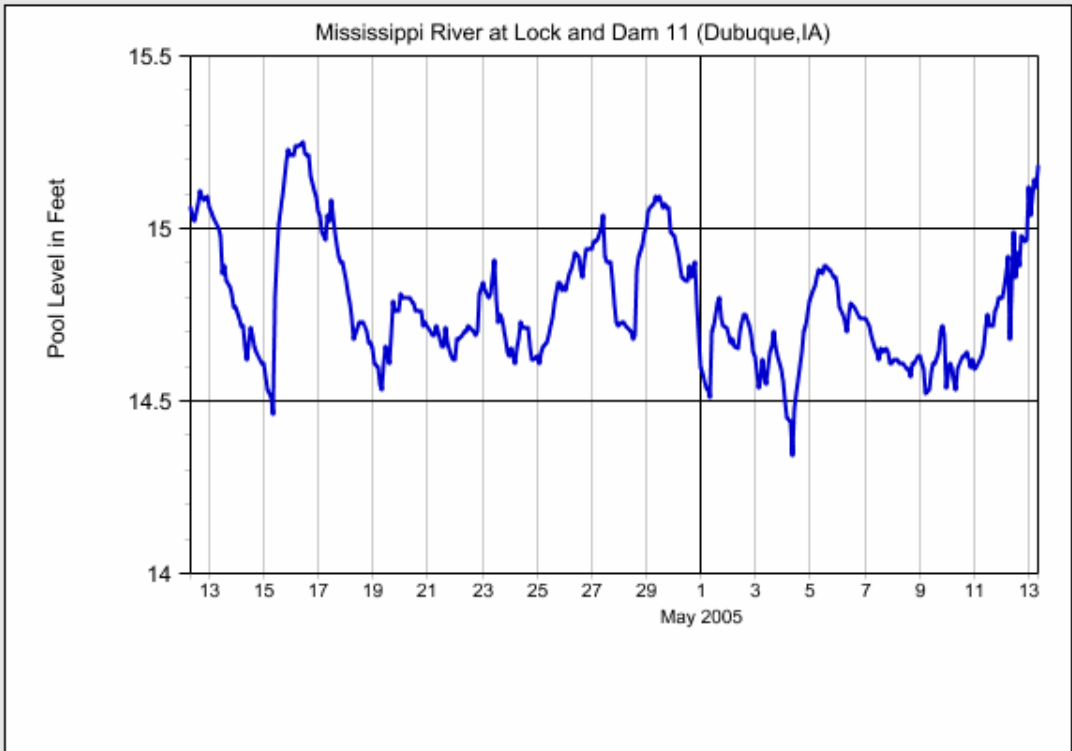
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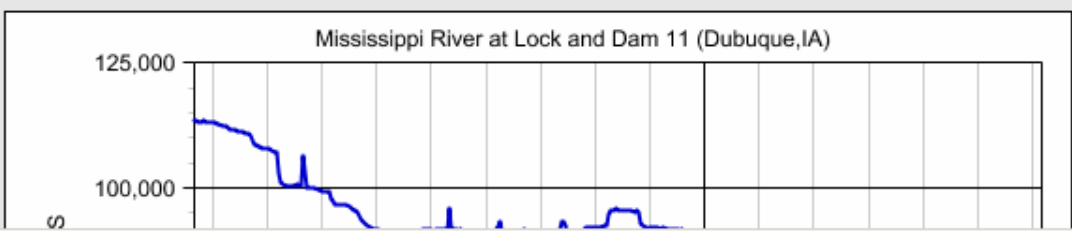


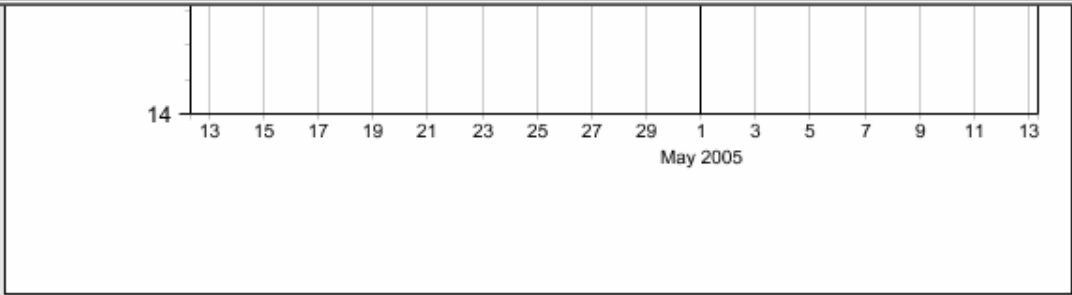
— Current Stage ••• Historic Normal Stage ••• Historic Max Stage ••• Historic Min Stage

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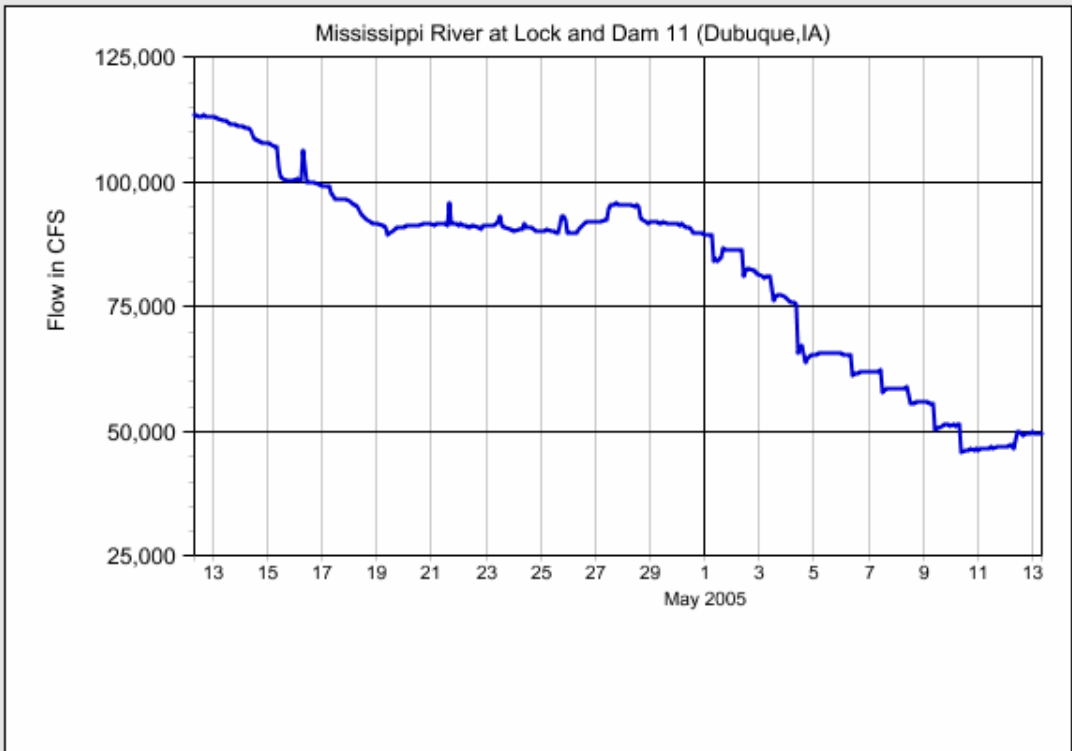


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Latest Data

05/13/2005 08:00

Latest Elevation	594.61 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	594.80 Ft. Plot Forecast
Last Year's Elevation	594.31 Ft.
Today's Historic Normal Elevation	597.88 Ft.
Today's Historic Max Elevation	607.60 Ft.
Today's Historic Min Elevation	592.40 Ft.
Latest Pool Level	603.38 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	602.94 Ft.
Latest Flow	49,733 CFS

31 Days Stage

Plot Tabulate


Daily Historic Data

(06:00 Reading)

From JAN 1 2005
To DEC 31 2005

Elevation

Plot Tabulate Tabulate (Yearly Formatted)



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- Additional Links:**
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 - [Flow Calculator for L&D 11](#)
 - [Vessels in POOL 11](#)
 - [Flow and Velocity Measurements](#)
 - [Historic Flood Profiles \(Pool 11\)](#)

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Mississippi River at Lock and Dam 11 (Dubuque,IA)

Stream Name: Mississippi River Longitude: -90.64639000
 Gage Zero: 588.20 Ft. MSL 1912 Latitude: 42.53861000
 Flood Stage: 16 Ft. River Mile: 583 miles above the mouth of the Ohio River
 Record High Stage: 25.69 Ft. Record High Stage Date: 04/26/1965

Location of Gage: Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA.
 Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.

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Date / Time	Stage (Ft)	Pool Level (Ft)	Tainter (Ft)	Roller (Ft)	Flow (CFS)
05/13/2005 08:00	6.41	15.18	31.00	9.00	49,733
05/13/2005 06:00	6.36	15.12	31.00	9.00	49,720
05/13/2005 04:00	6.35	15.14	31.00	9.00	49,808
05/13/2005 02:00	6.31	15.04	31.00	9.00	49,650
05/13/2005 00:00	6.30	15.12	31.00	9.00	49,909
05/12/2005 22:00	6.30	14.97	31.00	9.00	49,483
05/12/2005 20:00	6.28	14.96	31.00	9.00	49,517
05/12/2005 18:00	6.26	14.98	31.00	9.00	49,637
05/12/2005 16:00	6.29	14.89	31.00	9.00	49,285
05/12/2005 14:00	6.29	14.89	31.00	9.00	49,500

04/14/2005 16:00	11.98	14.66	104.00	27.00	108,360
04/14/2005 14:00	12.00	14.69	104.00	27.00	108,540
04/14/2005 12:00	12.02	14.71	104.00	27.00	108,740
04/14/2005 10:00	12.20	14.62	117.00	27.00	110,540
04/14/2005 08:00	12.23	14.66	117.00	27.00	110,820
04/14/2005 06:00	12.24	14.72	117.00	27.00	110,960
04/14/2005 04:00	12.25	14.72	117.00	27.00	111,080
04/14/2005 02:00	12.27	14.74	117.00	27.00	111,190
04/14/2005 00:00	12.28	14.77	117.00	27.00	111,250
04/13/2005 22:00	12.29	14.77	117.00	27.00	111,390
04/13/2005 20:00	12.31	14.81	117.00	27.00	111,570
04/13/2005 18:00	12.32	14.83	117.00	27.00	111,710
04/13/2005 16:00	12.33	14.85	117.00	27.00	111,810
04/13/2005 14:00	12.34	14.89	117.00	27.00	111,880
04/13/2005 12:00	12.37	14.87	117.00	27.00	112,270
04/13/2005 10:00	12.40	14.98	117.00	27.00	112,560
04/13/2005 08:00	12.41	15.00	117.00	27.00	112,530
04/13/2005 06:00	12.42	15.02	117.00	27.00	112,680
04/13/2005 04:00	12.43	15.03	117.00	27.00	112,840
04/13/2005 02:00	12.45	15.05	117.00	27.00	113,000
04/13/2005 00:00	12.46	15.06	117.00	27.00	113,100
04/12/2005 22:00	12.46	15.09	117.00	27.00	113,100
04/12/2005 20:00	12.46	15.08	117.00	27.00	113,100
04/12/2005 18:00	12.46	15.09	117.00	27.00	113,100
04/12/2005 16:00	12.47	15.11	117.00	27.00	113,390
04/12/2005 14:00	12.46	15.07	117.00	27.00	113,100
04/12/2005 12:00	12.45	15.02	117.00	27.00	113,000

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Mississippi River at Lock and Dam 11 (Dubuque,IA)

Stream Name: Mississippi River Longitude: -90.64639000
 Gage Zero: 588.20 Ft. MSL 1912 Latitude: 42.53861000
 Flood Stage: 16 Ft. River Mile: 583 miles above the mouth of the Ohio River
 Record High Stage: 25.69 Ft. Record High Stage Date: 04/26/1965

Location of Gage: Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA.
 Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.

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Date / Time	Stage (Ft)	Pool Level (Ft)	Tainter (Ft)	Roller (Ft)	Flow (CFS)
05/13/2005 08:00	6.41	15.18	31.00	9.00	49,733
05/13/2005 06:00	6.36	15.12	31.00	9.00	49,720
05/13/2005 04:00	6.35	15.14	31.00	9.00	49,808
05/13/2005 02:00	6.31	15.04	31.00	9.00	49,650
05/13/2005 00:00	6.30	15.12	31.00	9.00	49,909
05/12/2005 22:00	6.30	14.97	31.00	9.00	49,483
05/12/2005 20:00	6.28	14.96	31.00	9.00	49,517
05/12/2005 18:00	6.26	14.98	31.00	9.00	49,637
05/12/2005 16:00	6.29	14.89	31.00	9.00	49,285
05/12/2005 14:00	6.28	14.88	31.00	9.00	49,500

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Stream Name: Missis
 Gage Zero: 588.20 F
 Flood Stage: 16 Ft.
 Record High Stage: 2
 Location of Gage: P
 Lock and Dam 11 i

Ohio River
 o Guttenburg, IA.
 int Park. It is 2.7

[This gage](#)

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Date / Time	6.41	15.18	31.00	9.00	Flow (CFS)
05/13/2005 08:00	6.41	15.18	31.00	9.00	49,733
05/13/2005 06:00	6.36	15.12	31.00	9.00	49,720
05/13/2005 04:00	6.35	15.14	31.00	9.00	49,808
05/13/2005 02:00	6.31	15.04	31.00	9.00	49,650
05/13/2005 00:00	6.30	15.12	31.00	9.00	49,909
05/12/2005 22:00	6.30	14.97	31.00	9.00	49,483
05/12/2005 20:00	6.28	14.96	31.00	9.00	49,517
05/12/2005 18:00	6.26	14.98	31.00	9.00	49,637
05/12/2005 16:00	6.29	14.89	31.00	9.00	49,285
05/12/2005 14:00	6.29	14.89	31.00	9.00	49,500

	A	B	C	D	E	F	G	H	I
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Mississippi River at Lock and Dam 11 (Dubuque,IA)

Stream Name: Mississippi River Longitude: -90.64639000
 Gage Zero: 588.20 Ft. MSL 1912 Latitude: 42.53861000
 Flood Stage : 16 Ft. River Mile: 583 miles above the mouth of the Ohio River
 Record High Stage : 25.69 Ft. Drainage Area - 81600.00 Mi²
 Record High Stage Date: 04/26/1965
 Location of Gage: Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA. Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.
 This gage is operated by the US Army Corps of Engineers (Rock Island District).

Date / Time	Stage (Ft)	Pool Level (Ft)	Tainter (Ft)	Roller (Ft)	Flow (CFS)
5/13/2005 8:00	6.41	15.18	31	9	49,733
5/13/2005 6:00	6.36	15.12	31	9	49,720
5/13/2005 4:00	6.35	15.14	31	9	49,808
5/13/2005 2:00	6.31	15.04	31	9	49,650
5/13/2005 0:00	6.3	15.12	31	9	49,909
5/12/2005 22:00	6.3	14.97	31	9	49,483
5/12/2005 20:00	6.28	14.96	31	9	49,517
5/12/2005 18:00	6.26	14.98	31	9	49,637
5/12/2005 16:00	6.29	14.89	31	9	49,285
5/12/2005 14:00	6.23	14.93	31	9	49,590
5/12/2005 12:00	6.09	14.86	31	9	49,833
5/12/2005 10:00	6.14	14.99	31	9	50,043
5/12/2005 8:00	6	14.68	30	8	46,769
5/12/2005 6:00	6.02	14.92	30	8	47,352
5/12/2005 4:00	6.02	14.87	30	8	47,219
5/12/2005 2:00	6.02	14.83	30	8	47,112
5/12/2005 0:00	6.02	14.8	30	8	47,032
5/11/2005 22:00	6.01	14.8	30	8	47,062

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Latest Data 05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

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Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
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2005
2004
2003
2002
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1995



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Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

7 Days

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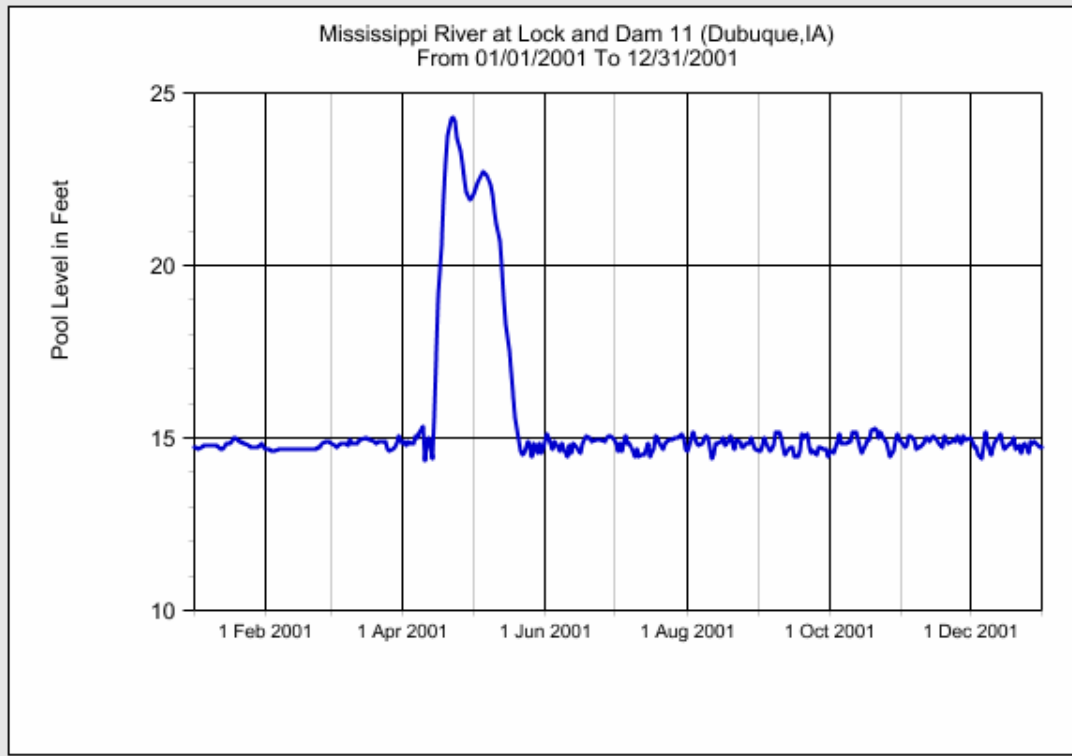
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Mississippi River at Lock and Dam 11 (Dubuque,IA) (Data Represents 06:00 Values)




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Latest Data

05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

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Historic Data For Mississippi River at Lock and Dam 11 (Dubuque,IA)

Stream Name: Mississippi River Longitude: -90.64639000
 Gage Zero: 588.20 Ft. MSL 1912 Latitude: 42.53861000
 Flood Stage: 16 River Mile: 583 miles above the mouth of the Ohio River
 Record High Stage : 25.69 Drainage Area - 81600.00 Mi²
 Record High Stage Date: 04/26/1965

Location of Gage: Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA.
 Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.

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Data Represents 06:00 Values

Date / Time	Stage (Ft)	Pool Level (Ft)	Flow (CFS)
12/31/2001 06:00	5.64	14.72	22,561
12/30/2001 06:00	5.62	14.74	24,828
12/29/2001 06:00	5.43	14.79	28,657
12/28/2001 06:00	5.32	14.89	25,768
12/27/2001 06:00	5.20	14.81	24,981
12/26/2001 06:00	5.08	14.91	27,060
12/25/2001 06:00	4.88	14.55	29,638
12/24/2001 06:00	5.09	14.85	36,050
12/23/2001 06:00	5.39	14.76	36,616
12/22/2001 06:00	5.20	14.59	39,182
12/21/2001 06:00	5.27	14.76	43,816
12/20/2001 06:00	5.11	14.69	46,451
12/19/2001 06:00	4.98	14.98	47,833
12/18/2001 06:00	5.13	14.81	45,808
12/17/2001 06:00	5.39	14.85	42,113



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Latest Data

05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

7 Days Stage

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Mississippi River at Lock and Dam 11 (Dubuque,IA)
 Gage Zero - 588.20 Ft. MSL 1912
 Flood Stage - 16 Ft.
 Record High Stage - 25.69 Ft. (04/26/1965)
 River Mile - 583 miles above the mouth of the Ohio River
 Location of Gage - Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA. Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.

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Stage (Ft) Year - 2001

Day	JAN	FEB	MAR	APR	MAY	JUN	JLY	AUG	SEP	OCT	NOV	DEC
1	5.66	5.44	5.45	8.75	22.04	11.72	10.17	6.84	4.69	4.90	5.18	5.97
2	5.62	5.43	5.36	9.31	21.78	11.66	9.77	6.90	4.75	4.58	4.85	6.95
3	5.62	5.50	5.22	10.05	21.48	11.60	8.89	7.39	5.38	4.41	4.92	7.10
4	5.62	5.70	5.29	11.11	21.05	11.33	7.88	6.88	5.87	4.47	4.95	6.75
5	5.65	5.59	5.23	11.31	20.73	10.85	7.65	6.28	6.03	4.94	4.94	6.87
6	5.56	5.59	5.20	12.88	20.13	10.62	6.82	4.98	5.86	5.37	4.98	7.09
7	5.43	5.59	5.36	14.06	19.40	10.41	6.21	4.54	5.78	5.53	5.00	7.44
8	5.44	5.54	5.42	15.30	18.57	10.17	6.26	4.63	5.66	5.50	5.03	7.40
9	5.51	5.57	5.43	16.91	17.87	10.10	5.90	4.78	5.42	5.11	5.18	6.75
10	5.57	5.56	5.42	18.57	17.17	9.84	5.60	4.87	5.00	4.92	5.18	5.66
11	5.63	5.56	5.57	20.20	16.49	9.89	5.08	4.88	4.53	5.13	5.18	5.66
12	5.76	5.55	5.70	21.49	15.86	10.51	5.15	4.75	4.50	5.33	5.18	5.96
13	5.82	5.54	5.86	22.60	15.19	11.66	5.72	4.95	4.55	5.22	4.94	6.17
14	5.90	5.45	5.83	23.22	14.57	11.92	5.75	5.09	5.21	5.28	5.05	6.10
15	5.86	5.23	5.83	23.72	14.26	12.50	5.95	5.02	5.32	5.47	5.14	5.75
16	5.84	5.21	5.80	23.60	13.72	12.67	5.98	4.99	5.31	5.60	5.07	5.71
17	5.67	5.21	6.27	23.48	13.00	12.69	6.26	5.39	5.01	5.75	5.10	5.39
18	5.49	5.21	6.64	22.94	12.39	12.77	6.09	5.28	5.13	5.56	5.26	5.13
19	5.40	5.46	6.41	22.72	12.19	12.87	5.80	5.22	5.09	5.31	5.22	4.98
20	5.17	5.66	6.14	22.34	11.88	13.11	5.71	5.14	5.13	5.06	5.43	5.11
21	5.15	5.62	5.94	21.92	11.48	13.21	5.74	5.13	5.38	4.91	5.65	5.27
22	5.13	5.61	6.01	21.56	11.36	13.37	5.74	5.11	5.48	4.63	5.83	5.20
23	5.18	5.60	6.20	21.34	10.98	13.38	5.80	5.31	5.20	4.82	6.18	5.39
24	5.58	5.59	6.16	21.34	11.24	13.31	5.84	4.84	4.82	4.90	6.49	5.09



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Latest Data

05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
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Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

7 Days Stage

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Images For Mississippi River at Lock and Dam 11 (Dubuque,IA)



Poolside Close



Poolside Overview



Tailside Close



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Images For Mississippi River at Lock and Dam 11 (Dubuque,IA)



Poolside Close



Poolside Overview




Tailside Close





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Record High Stages For Mississippi River at Lock and Dam 11 (Dubuque,IA)	
Stage	Date
25.69	04/26/1965
23.91	04/21/2001
22.32	07/01/1993
21.74	04/23/1969
21.64	04/22/1951

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Latest Data 05/13/2005 08:00

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24 Hr. Change	+0.41 Ft.
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Mississippi River L/D 11 Flow Calculator					
Pool Stage	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tail Stage	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Tainter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Roller	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tailwater Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tainter Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Roller Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Lock Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Spillway Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Tainter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Roller	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="Clear"/>				<input type="button" value="Calculate All"/>	

Mississippi River L/D 11 Flow Calculator					
Pool Stage	<input type="text" value="14.8"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tail Stage	<input type="text" value="6.5"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Tainter	<input type="text" value="31"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Roller	<input type="text" value="9"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tailwater Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tainter Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Roller Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Lock Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Spillway Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Flow	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Tainter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Q/Foot Roller	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="Clear"/>				<input type="button" value="Calculate All"/>	

Mississippi River L/D 11 Flow Calculator					
Pool Stage	14.8				
Tail Stage	6.5				
Total Tainter	31				
Total Roller	9				
Tailwater Flow	0				
Tainter Flow	34432				
Roller Flow	13924				
Lock Flow	0				
Spillway Flow	na				
Total Flow	48356				
Q/Foot Tainter	1111				
Q/Foot Roller	1547				
Clear				Calculate All	

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Latest Data 05/13/2005 08:00

Latest Stage	6.41 Ft.
24 Hr. Change	+0.41 Ft.
Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
Last Year's Stage	6.11 Ft.
Today's Historic Normal Stage	9.68 Ft.
Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
Latest Pool Level	15.18 Ft.
24 Hr. Change	+0.50 Ft.
Last Year's Pool Level	14.74 Ft.
Latest Flow	49,733 CFS

7 Days

Stage



Plot



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Daily Historic Data (06:00 Reading)

From JAN 1 2001
To DEC 31 2001

Stage



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Vessels Current Location in Pool
Run at 5/13/2005 11:22:09 AM
Reporting Period: 4/30/2005 - 5/13/2005

Vessel Name	Vessel #	Date Time	Status	Total Barges
Pool 11 Up Bound				
BILL CARNEAL	610971	EOL 05-13-05 07:45 CDT	Done	15
Pool 11 Down Bound				
BEVERLY CUMMINS	510079	EOL 05-06-05 01:35 CDT	Done	0
Total Vessels = 2 Up-Bound = 1 Down-Bound = 1				

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Latest Data 05/13/2005 08:00

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Tomorrow's Forecast (Issued 05/13/2005 10:42)	6.60 Ft. 
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Today's Historic Max Stage	19.40 Ft.
Today's Historic Min Stage	4.20 Ft.
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Stage



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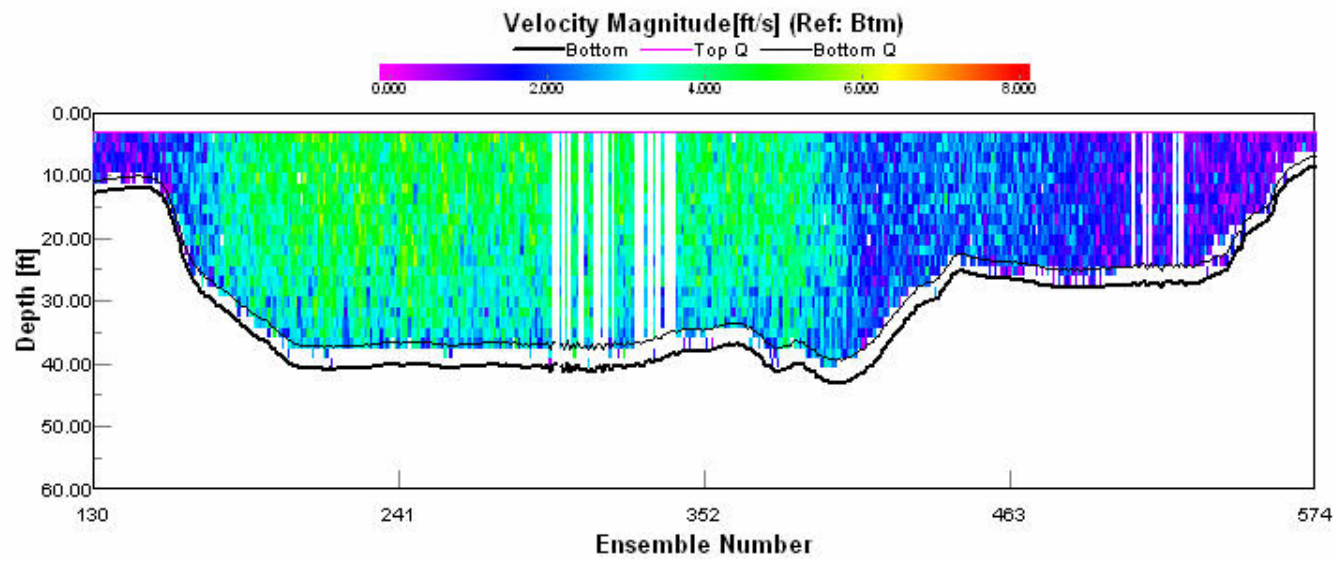
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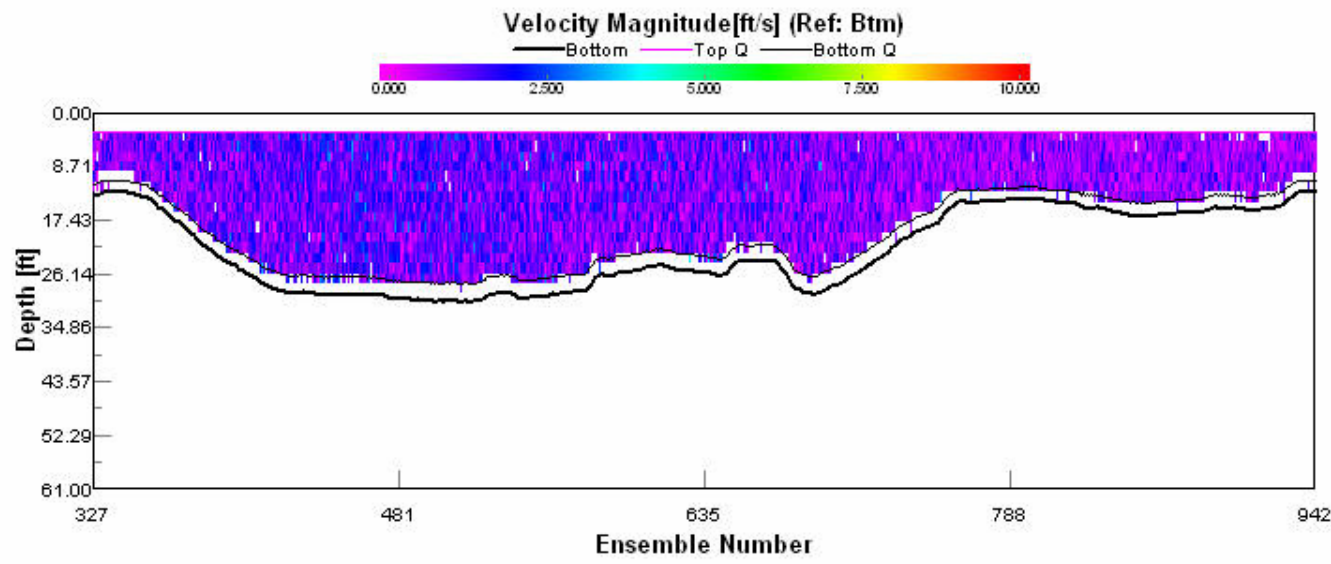


Lock and Dam 11 Flow and Velocity Measurements					
Transect Location (Must have Adobe Reader to view)					
Date Measured	Start Time	End Time	Obs. Stage	Avg. Flow Computed	Velocity Vektored Cross Sections
06/18/2004	14:11:24	14:47:37	16.43	164600	CS 1 CS 2 CS 3 CS 4
05/25/2004	10:27:58	11:04:43	13.00	119000	CS 1 CS 2 CS 3 CS 4
08/14/2003	8:56:50	9:38:31	4.55	24400	CS 1 CS 2 CS 3 CS 4
10/03/2002	9:17:02	9:43:30	6.28	47800	CS 1 CS 2 CS 3 CS 4
09/25/2002	10:01:09	11:06:11	5.53	37700	CS 1 CS 2 CS 3 CS 4 CS 5
07/17/2002	17:05:37	17:34:12	7.83	66000	CS 1 CS 2 CS 3 CS 4
06/27/2002	16:50:07	17:16:44	9.53	87200	CS 1 CS 2 CS 3 CS 4
06/06/2002	9:32:17	9:58:33	9.08	71000	CS 1 CS 2 CS 3 CS 4
05/02/2002	8:27:33	8:52:34	12.39	119400	CS 1 CS 2 CS 3 CS 4
04/24/2002	7:37:45	8:09:11	16.11	166600	CS 1 CS 2 CS 3 CS 4
04/16/2002	16:03:13	16:47:32	9.32	84500	CS 1 CS 2 CS 3 CS 4



[Return to L&D 11](#)

Lock and Dam 11 Flow and Velocity Measurements					
Transect Location					
(Must have Adobe Reader to view)					
Date Measured	Start Time	End Time	Obs. Stage	Avg. Flow Computed	Velocity Vektored Cross Sections
06/18/2004	14:11:24	14:47:37	16.43	164600	CS 1 CS 2 CS 3 CS 4
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10/03/2002	9:17:02	9:43:30	6.28	47800	CS 1 CS 2 CS 3 CS 4
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06/27/2002	16:50:07	17:16:44	9.53	87200	CS 1 CS 2 CS 3 CS 4
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04/24/2002	7:37:45	8:09:11	16.11	166600	CS 1 CS 2 CS 3 CS 4
04/16/2002	16:03:13	16:47:32	9.32	84500	CS 1 CS 2 CS 3 CS 4




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06/18/2004	14:11:24	14:47:37	16.43	164600	CS 1 CS 2 CS 3 CS 4
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09/25/2002	10:01:09	11:06:11	5.53	37700	CS 1 CS 2 CS 3 CS 4 CS 5
07/17/2002	17:05:37	17:34:12	7.83	66000	CS 1 CS 2 CS 3 CS 4
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Latest Flow	49,733 CFS

7 Days Stage




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Daily Historic Data

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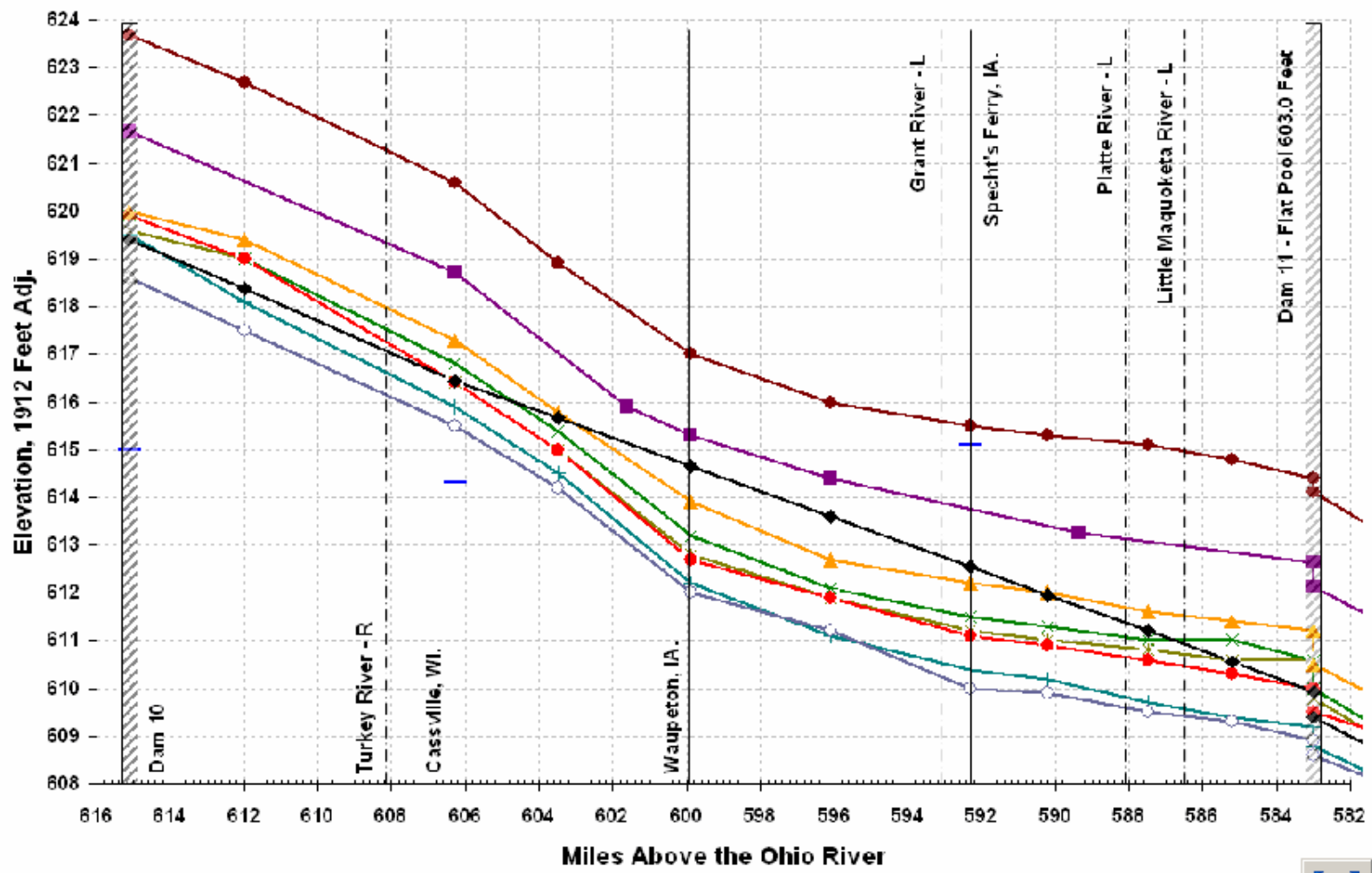
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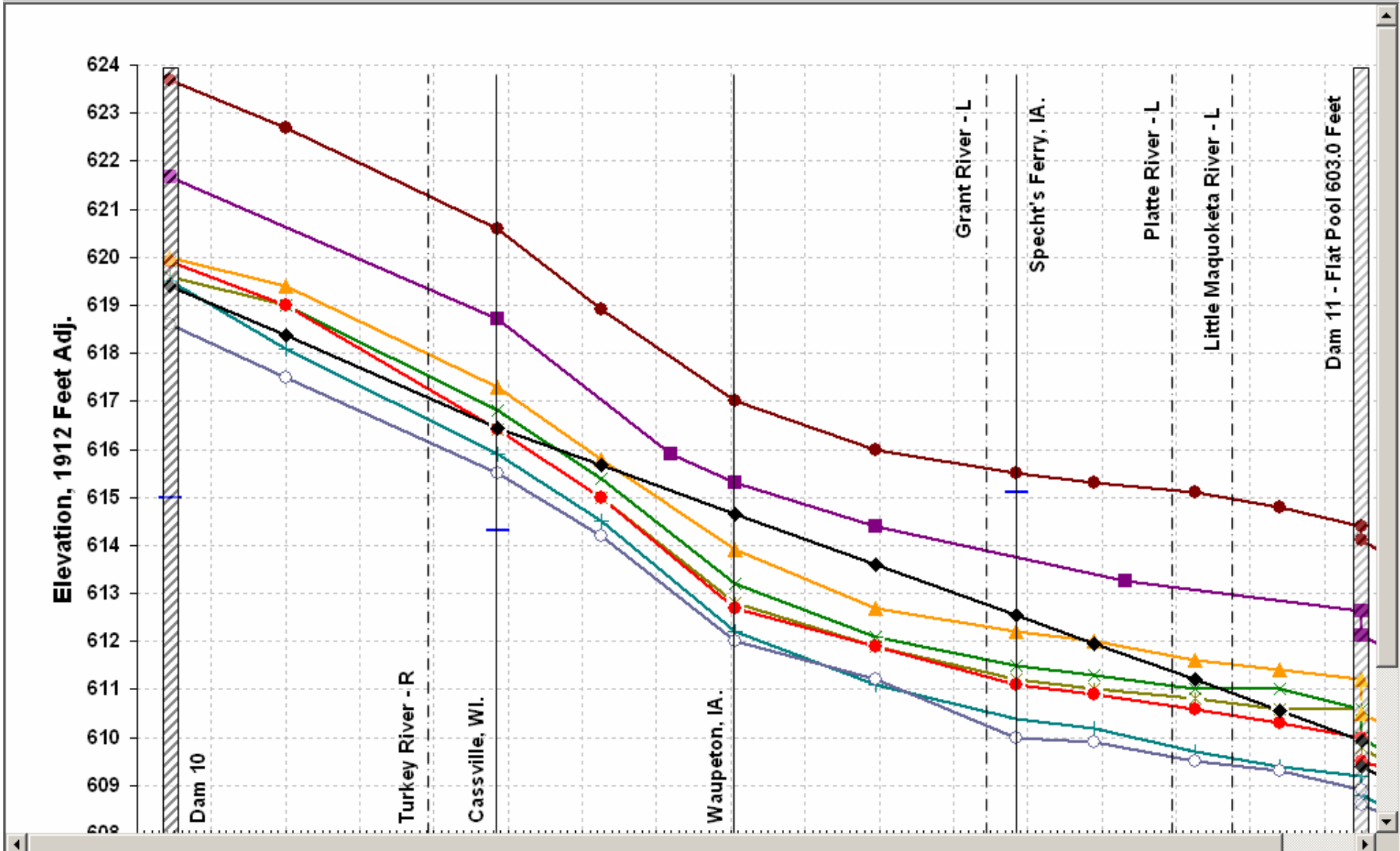


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Latest Pool Level	15.18 Ft.
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7 Days Stage




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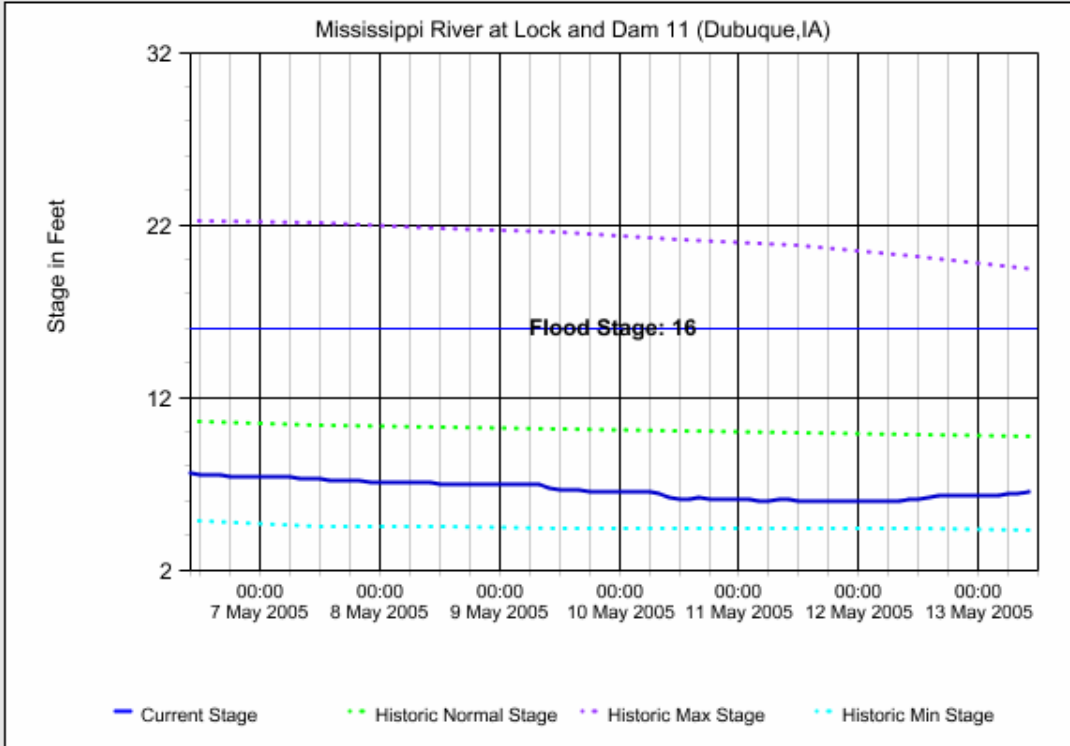
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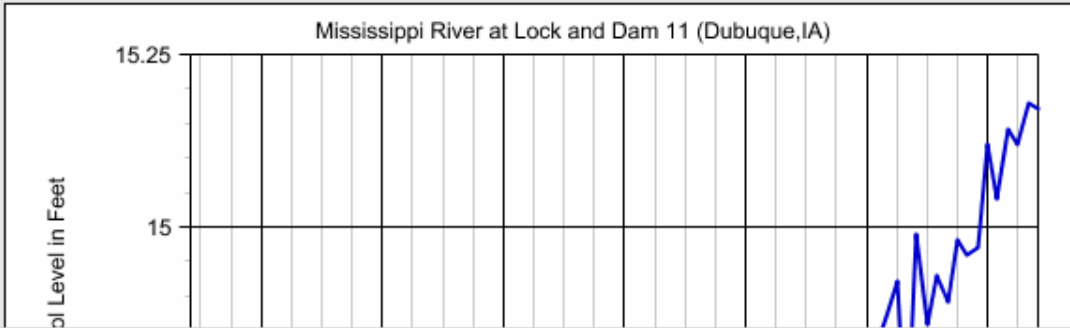
Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 10:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 10:00	18	4.89	-0.16	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 10:00	16	6.48	+0.34	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 10:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 10:00	17	9.15	+0.31	0.32
Galena River at Bucombe, WI as of 05/13/2005 10:00	15	2.88	+0.01	0.10



- Flood Stage
 On Off
- Record High Stage
 On Off
- L&D12 Flat Pool
 On Off
- Lock Closed Stage (APPROXIMATE)
 On Off
- Normal Values
 On Off
- Max Values
 On Off
- Min Values
 On Off
- Historic Year
None

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Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
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* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 10:00	16	6.48	+0.34	
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Mississippi River at Lock and Dam 11 (Dubuque,IA)

Stream Name: Mississippi River Longitude: -90.64639000
 Gage Zero: 588.20 Ft. MSL 1912 Latitude: 42.53861000
 Flood Stage: 16 Ft. River Mile: 583 miles above the mouth of the Ohio River
 Record High Stage: 25.69 Ft. Record High Stage Date: 04/26/1965

Location of Gage: Pool No. 11 extends from Dubuque northwesterly 32.1 river miles to Guttenburg, IA.
 Lock and Dam 11 is located at 11 Lime Street, at the foot of the bluff below Eagle Point Park. It is 2.7 river miles upstream of the Highway 151 bridge.

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Date / Time	Stage (Ft)	Pool Level (Ft)	Tainter (Ft)	Roller (Ft)	Flow (CFS)
05/13/2005 10:00	6.51	15.17	34.00	9.00	53,152
05/13/2005 08:00	6.41	15.18	31.00	9.00	49,733
05/13/2005 06:00	6.36	15.12	31.00	9.00	49,720
05/13/2005 04:00	6.35	15.14	31.00	9.00	49,808
05/13/2005 02:00	6.31	15.04	31.00	9.00	49,650
05/13/2005 00:00	6.30	15.12	31.00	9.00	49,909
05/12/2005 22:00	6.30	14.97	31.00	9.00	49,483
05/12/2005 20:00	6.28	14.96	31.00	9.00	49,517
05/12/2005 18:00	6.26	14.98	31.00	9.00	49,637
05/12/2005 16:00	6.28	14.98	31.00	9.00	49,285

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Mississippi River & Passes				
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STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 10:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 10:00	18	4.89	-0.16	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 10:00	16	6.48	+0.34	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 10:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 10:00	17	9.15	+0.31	0.32
Galena River at Bucombe, WI as of 05/13/2005 10:00	15	2.88	+0.01	0.10

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Precipitation Total (In.) Mississippi River & Passes									
Intensity Level:	Low			Medium			High		
STATION	1 Hr	2 Hrs	3 Hrs	6 Hrs	12 Hrs	24 Hrs	48 Hrs	72 Hrs	
Mississippi River at Guttenburg, IA as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.07	0.16	0.16	0.47	
Grant River near Burton, WI as of 05/13/2005 12:00	0.00	0.00	0.00	0.02	0.09	0.24	0.26	0.81	
Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.13	0.23	0.23	0.67	
Mississippi River at Dubuque, IA as of 05/13/2005 12:00	0.00	0.00	0.00	0.04	0.23	0.32	0.32	0.92	
Galena River at Bucombe, WI as of 05/13/2005 11:00	0.00	0.00	0.00	0.00	0.10	0.10	0.10	0.37	
Mississippi River at Lock and Dam 12 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.61	0.77	0.83	1.19	
Mississippi River at Lock and Dam 13 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.01	0.41	0.41	0.51	1.16	
Mississippi River at Lock and Dam 14 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.40	0.40	0.48	2.00	
Mississippi River at Lock and Dam 15 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.46	0.46	0.67	2.43	
Mississippi River near Fairport, IA	0.00	0.00	0.00	0.01	0.46	0.46	0.65	1.58	

Mississippi River near New Boston,IL as of 05/13/2005 12:00	0.00	0.00	0.00	0.01	0.46	0.46	0.65	1.58
Mississippi River at Lock and Dam 16 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.28	M	0.41	0.95
Mississippi River at Muscatine,IA as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.32	0.38	0.76	1.18
Mississippi River at Lock and Dam 17 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.00	0.94	1.01	1.08	1.13
Edwards River near New Boston,IL as of 05/13/2005 11:00	0.00	0.00	0.00	0.02	0.69	0.69	0.76	0.78
Pope Creek at Keithsburg,IL as of 05/13/2005 11:00	0.00	0.00	0.00	0.02	0.65	0.65	0.65	0.66
Mississippi River at Keithsburg,IL as of 05/13/2005 12:00	0.00	0.00	0.00	0.01	0.71	0.74	0.80	0.82
Henderson River near Oquawka,IL as of 05/13/2005 11:00	0.00	0.00	0.00	0.14	1.31	1.37	1.49	1.49
Mississippi River at Lock and Dam 18 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.01	1.15	1.54	1.86	1.86
Mississippi River at Burlington,IA as of 05/13/2005 12:00	0.00	0.00	0.01	0.03	1.74	1.74	2.03	2.03
Mississippi River at Fort Madison,IA as of 05/13/2005 12:00	0.00	0.00	0.01	0.03	0.87	1.67	1.95	1.95
Mississippi River at Lock and Dam 19 (MET Station) as of 05/13/2005 12:00	0.01	0.01	0.01	0.02	0.68	1.10	1.84	1.84
Mississippi River at Lock and Dam 20 (MET Station) as of 05/13/2005 12:00	0.00	0.01	0.01	0.03	0.27	0.61	1.73	1.73
Mississippi River at Quincy,IL as of 05/13/2005 12:00	0.00	0.00	0.00	0.03	0.09	0.16	0.46	0.46
Mississippi River at Lock and Dam 21 (MET Station) as of 05/13/2005 12:00	0.00	0.00	0.00	0.04	0.10	0.20	0.47	0.47
Mississippi River at Hannibal,MO as of 05/13/2005 12:00	0.00	0.00	0.00	0.03	0.03	0.03	0.25	0.25
Mississippi River at Lock and Dam 22 (MET Station) as of 05/13/2005 12:00	0.01	0.01	0.01	0.01	0.01	M	0.21	0.21

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 Rock Island District Rock Island District Mississippi River & Passes [National Weather Service Products](#)

Mississippi River & Passes				
<input checked="" type="radio"/> View Real-Time Stations In This Basin <input type="radio"/> View All Stations In This Basin <input checked="" type="radio"/> View All Values In Stage <input type="radio"/> View All Values In Elevation				
STATION <small>* Currently Forecasted Station</small>	FLOOD STAGE	LATEST LEVEL	24 Hr CHANGE	24 Hr PRECIP
Continue Upstream				
* Mississippi River at Guttenburg, IA as of 05/13/2005 10:00	15	6.77	+0.05	0.16
Grant River near Burton, WI as of 05/13/2005 10:00	18	4.89	-0.16	0.24
Mississippi River at Lock and Dam 11 (POOL) as of 05/13/2005 08:00		15.18	+0.50	
* Mississippi River at Lock and Dam 11 (Dubuque, IA) as of 05/13/2005 08:00	16	6.41	+0.41	
* Mississippi River at Lock and Dam 11 (Auxiliary Gage) as of 05/13/2005 10:00	16	6.48	+0.34	
* Mississippi River at Lock and Dam 11 (MET Station) as of 05/13/2005 10:00	16			0.23
* Mississippi River at Dubuque, IA as of 05/13/2005 10:00	17	9.15	+0.31	0.32
Galena River at Bucombe, WI as of 05/13/2005 10:00	15	2.88	+0.01	0.10

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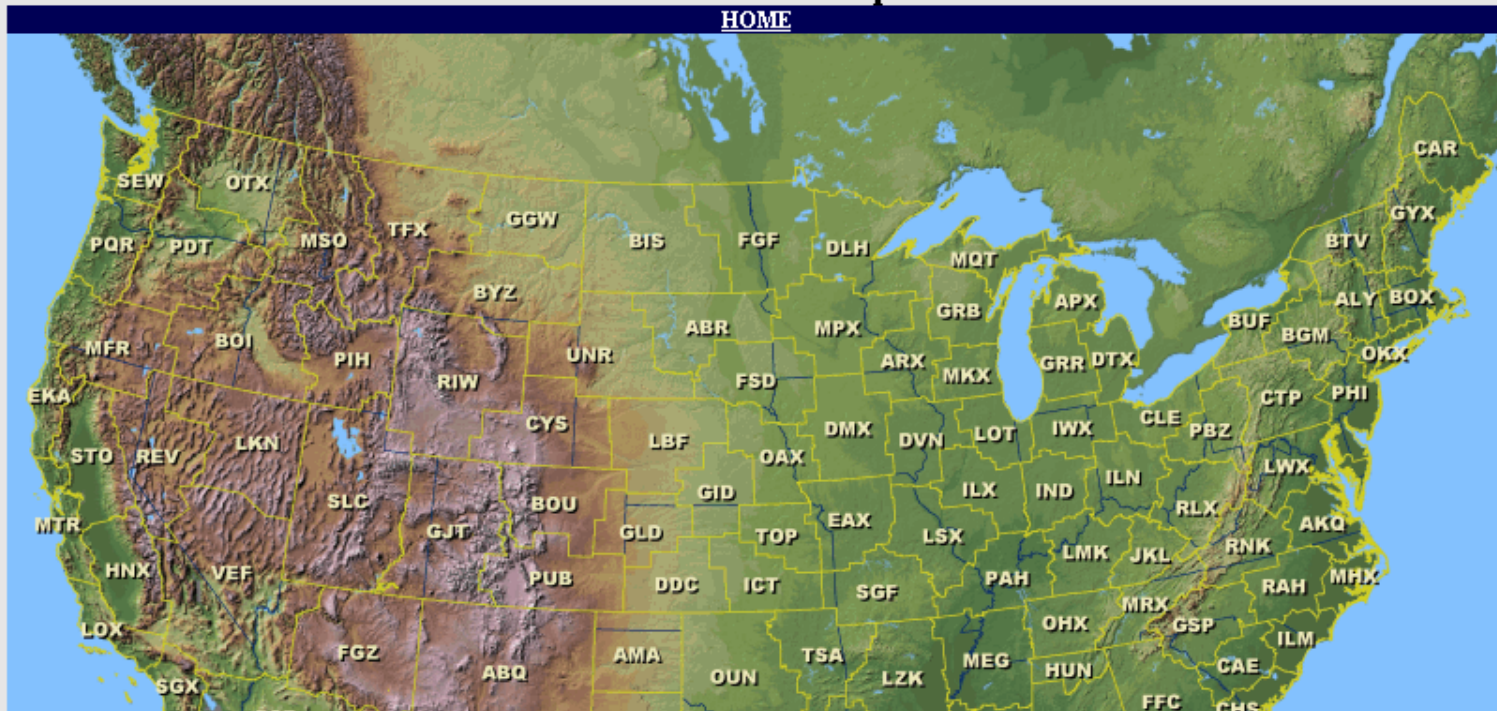
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Click on WFO name for products

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KLOT - Chicago IL			
<i>last updated: Fri May 13 11:45</i>			
Product Name	Description	Date	Time
WARNINGS, WATCHES, AND ADVISORIES			
SMWLOT	Special Marine Warning	May 11	07:07
SPSLOT	Special Weather Statement	May 11	04:47
SVRLOT	Severe Thunderstorm Warning	May 11	06:46
SVSLOT	Severe Weather Statement	May 11	07:22
WEATHER FORECASTS			
AFDLOT	Area Forecast Discussion	May 13	06:53
FWFLOT	Routine Fire Wx Fcst(With/Without 6-10 Day Outlook)	May 12	06:02
HWOLOT	Hazardous Weather Outlook	May 13	11:16
NOWLOT	Short Term Forecast	May 13	10:49
ZFPLLOT	Zone Forecast Product	May 13	10:55
RIVER FORECASTS AND DATA			
RR1LOT	Hydrology Meteorology Data Report Part 1	May 13	11:42
RVALOT	River Summary	May 13	07:40
RVDLOT	Daily River Forecasts	May 13	11:31
CURRENT OBSERVATIONS			
LSRLOT	Local Storm Report	May 11	11:28
RTPIL	Regional Max/Min Temp And Precipitation Table	May 13	07:40
RTPLOT	Regional Max/Min Temp And Precipitation Table	May 13	09:34
SYNLOT	Regional Synopsis	May 13	04:40

337
FLUS43 KLOT 131616 AAA
HWOLOT

HAZARDOUS WEATHER OUTLOOK...UPDATED
NATIONAL WEATHER SERVICE CHICAGO/ROMEOVILLE IL
1116 AM CDT FRI MAY 13 2005

ILZ003>006-008-010>014-019>022-023-032-033-039-INZ001-002-010-011-019
-141100-
WINNEBAGO-BOONE-MCHENRY-LAKE IL-OGLE-LEE-DE KALB-KANE-DU PAGE-COOK-
LA SALLE-KENDALL-GRUNDY-WILL-KANKAKEE-LIVINGSTON-IROQUOIS-FORD-
LAKE IN-PORTER-NEWTON-JASPER-BENTON-
1116 AM CDT FRI MAY 13 2005

THIS PORTION OF THE HAZARDOUS WEATHER OUTLOOK IS FOR NORTH CENTRAL
AND NORTHEAST ILLINOIS...AND NORTHWEST INDIANA.

.DAY ONE... THIS AFTERNOON AND TONIGHT

THERE IS A SLIGHT RISK OF SEVERE THUNDERSTORMS THIS AFTERNOON AND
EVENING...MAINLY SOUTHEAST PORTIONS OF THE OUTLOOK AREA EAST OF A
LINE FROM LASALLE TO CHICAGO. LARGE HAIL AND DAMAGING WINDS ARE
EXPECTED TO BE THE MAIN THREATS.

SURFACE LOW PRESSURE WILL MOVE EAST ALONG A WARM FRONT WHICH EXTENDS
ACROSS NORTHERN ILLINOIS AND NORTHERN INDIANA THIS AFTERNOON.
THUNDERSTORMS ARE EXPECTED TO DEVELOP AHEAD OF THE LOW...FRONT
CENTRAL TO NORTHEAST ILLINOIS...AND ALONG THE WARM FRONT INTO
INDIANA BY LATE AFTERNOON. THESE STORMS MAY RAPIDLY BECOME
SEVERE...CAPABLE OF PRODUCING LARGE HAIL AND DAMAGING WINDS. AT THIS
TIME...THE PORTION OF THE OUTLOOK AREA THAT APPEARS TO HAVE THE
HIGHEST POTENTIAL FOR SEVERE WEATHER IS GENERALLY EAST OF INTERSTATE
55. THUNDERSTORMS WILL LINGER INTO THIS EVENING...ESPECIALLY ACROSS
NORTHWEST INDIANA.

.DAYS TWO THROUGH SEVEN... SATURDAY THROUGH THURSDAY

KLOT - Chicago IL			
<i>last updated: Fri May 13 11:45</i>			
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392
FGUS53 KLOT 131631
RVDLOT
ILCO63-099-140430-

DAILY RIVER AND LAKE SUMMARY
NATIONAL WEATHER SERVICE CHICAGO/ROMEDEVILLE IL
1130 AM CDT FRI MAY 13 2005

.B LOT 0513 DCO51311/DH12/HG/DRD+1/HGIFF/DRD+2/HGIFF/
.B1 DRD+3/HGIFF/DRD+4/HGIFF/DRD+5/HGIFF

:
:UPPER ILLINOIS RIVER

: ID	: NAME	: STAGE	: STAGE CHANGE	: FORECASTS
:	:	:	:	SAT SUN MON TUE WED
MOR12	:MORRIS	13.0:	5.8/: 0.2:	6.1/ 6.4/ 5.9/ 5.7/ 5.6
LSL12	:LA SALLE	20.0:	11.8/: 0.3:	11.9/ 12.4/ 12.2/ 11.8/ 11.5

.END

:
:LOCK AND DAM TAILWATER STAGES

.B LOT 0513 DCO51311/DH12/HT/DRD+1/HTIFF/DRD+2/HTIFF/
.B1 DRD+3/HTIFF/DRD+4/HTIFF/DRD+5/HTIFF

: ID	: NAME	: STAGE	: STAGE CHANGE	: FORECASTS
:	:	:	:	SAT SUN MON TUE WED
MMO12	:MARSEILLES	: 459.4:	0.3:	459.5/ 459.9/ 459.5/ 459.2/ 459.2
SRD12	:STARVED ROCK	: 441.8:	0.4:	442.1/ 442.6/ 442.3/ 441.8/ 441.4

.END

:
:RIVER FORECASTS ARE BASED ON OBSERVED PRECIPITATION AND
:FORECAST PRECIPITATION FOR THE NEXT 24 HOURS

\$\$

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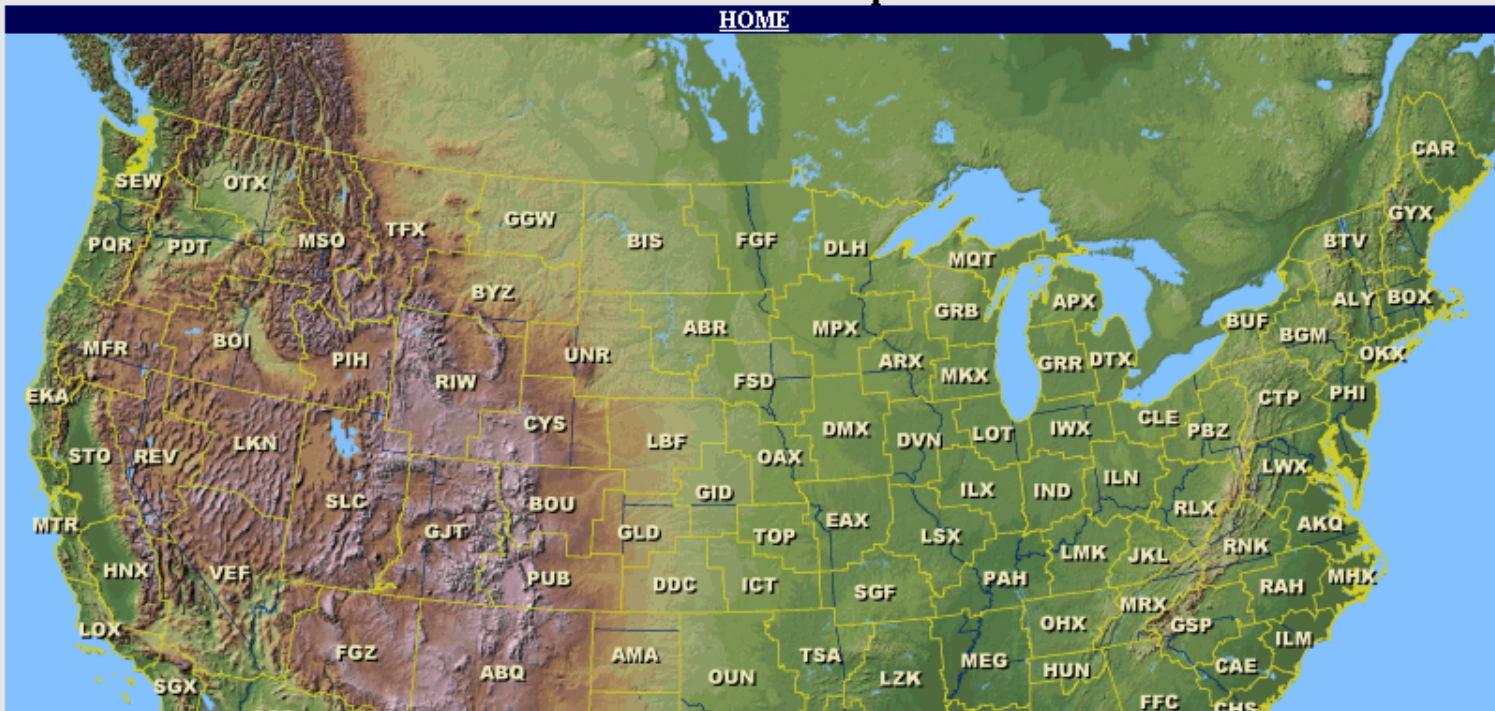
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