

Navigation Channel Condition Status Report - 15 July 2015

St. Louis District®	Marker	Mississippi	River Mile			Illinois River		
1 D 22	<u>L&D 22</u>		301.0					
LD 22 TW = 14.66 ft TW 1 Week Forecast = 9.4 ft TW 2 Week Forecast =9.0 ft				MARINE			Dredge Status Dredge Potter - Potter will be dry maintenance until	
LD 24 TW =27.06 ft TW 1 Week Forecast = 21.1 ft	<u>L&D 24</u>		273.5	p.m. unit Blessing	18, 2015, from 1:00 13:30 p.m., the of the Fleet Regatta		Channel Marker	[.] Status
TW 2 Week Forecast = 20.5 ft LD 25 TW = 28.82 ft TW 1 Week Forecast = 22.1 ft TW 2 Week Forecast = 21.0 ft	<u>L&D 25</u>		241.5	Mariners	eld at subject miles. are urged to e caution in the		the Missouri, Illin Rivers has been o	high water levels on ios and Mississippi observed. Efforts o minimize impacts to
	1	<u>221, 222.5.</u> 223.5					Be aware that the buoys off station/ that may be ment Mariners should u	missing than the ones ioned in this report.
Mel Price TW = 27.45 ft	Grafton	<u>219</u>	Illinois River					DER may head north
TW 1 Week Forecast = 20.5 ft TW 2 Week Forecast = 16.9 ft		<u>203.5</u>		MILE 185.50 - SCHEDULED LOCK CLOSURE MAINTENANCE L/27 Locks 27 will be closed on 21 July 2015, from 0700 to 1100, for a complete power outage to replace Main Circuit Breakers, please abid by the special instructions that may be issued			next week (channel patrol), schedule is subject to change.	
	<u>Mel Price</u>		201			ly 2015, from		
	Missouri River					, please abid ay be issued	Additional Risk	s / Concerns
	Locks 27		Upper R.		by the Lockmaster dcuring the closure		Local Not	ice to Mariners
St. LouisGage = 33.80 ft1 Week Forecast = 26.1 ft2 Week Forecast = 21.6 ft	<u>St. Louis</u>		Lower R. 180	Eads Bri below the suspend barges n	Eads Bridge; A containment system hangin below the bridge in all three spans remains suspended 3 feet below low steel. Work barges may be spudded down in the Misso and Illinois spans. At times a work barge m		River Indust	ry Bulletin Board
				be in the center span located next to the piers with no encroachment inside the 300-foot navigational opening. Barges will be properly		xt to the piers 300-foot	Current Weathe	r
Chester Gage =35.19 ft 1 Week Forecast = 29.1 ft 2 Week Forecast =24.6 ft]		Keskatikia R	lit at nigh MILE 15 A sunker vicinity o is curren 38 feet o reading o	t. 5.0 - SUNK BARGE h barge has been report f Mile 155.0, mid-channe tly stationary and has a f water over the top with of 23.9 on the St. Louis g	ed in the el. The barge oproximately a gauge gauge on	Highs in the Upper 90s; Lows in the Upper 60's. Rain forecasted for Thurs., and Sun. Hannibal. MO St. Louis. MO Cape Girardeau. MO Cairo, IL Web Information	
	<u>Chester</u>		110	June 3, 2015. Transit with caution. MILE 51.0 - SUNK VESSEL UPDATE A 37-foot M/V capsized and awash in the vicinity of Mile 51.0, RDB. The M/V is marked with lighted buoys displaying flashing white lights. Salvage operations are anticipated once water levels fall. Mariners are urged to exercise caution in the area.		DATE sh in the I/V is marked shing white nticipated	For additional info about New River Training Structures, see the link below: http://www.mvs.usace.army.mil/ Missions/Navigation/Construction.aspx For the most recent channel patrol and predredge surveys, see the link below: http://www.mvs.usace.army.mil/ Missions/Navigation/Surveys/Dredge.aspx	
Cape Girardeau Gage =39.76 ft 1 Week Forecast = 34.4 ft 2 Week Forecast =29.1 ft	Cape Girardeau SEMO Port		52	UPDATE Cairo Bri placeme the chan reduce v onsite wo	dge; There will be intern nt of platforms from the nel to the green light wh ertical clearance by 4 fe ork boat M/V GENE CAS d on VHF-FM Channel 7	nittent LDB side of ich may et. The SPER can be	the Upper Mississi available online for at the below link:	download or to order
Cairo Gage = 48.06 ft 1 Week Forecast = 46.6 ft 2 Week Forecast =35.3 ft	<u>Cairo</u>		Ohio River				Please click for	r older status reports
	Key	Applicit - to ID		Probable "Hot" Spots Within 4 Weeks / Upcoming Dredging Locations				
	◆ ★	Anticipated Dredging Locations Groundings		er Mile	Estimated Problematic Date	Dredge ETA	Dredge Complete	Dredge
		Dredge Potter Dredge Goetz						
	Nen	Dredge America y Likely to be Probler	matic					
	Reu	Within 4 Weeks	Pleas	Please click below to email				
	Green	4 Weeks Problem Resolved		comments or suggestions: mvsnavstatus@usace.army.mil				

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