

Dredge Status:

Gov Mech @ RM 472
Gov Mech @ RM 503.6

Channel Marker Status:

AIS ATONs Broadcasting at:
RM 604.7 RM 596.3
RM 567.7 RM 530 RM 503.5
RM 472 447.6
RM 397 RM 336 RM 331

Report ATON Discrepancies to:
SUMRWaterways@uscg.mil
319-520-8556

Hydro Survey Status:

Working in Pools 18-22

Additional Risks / Concerns:

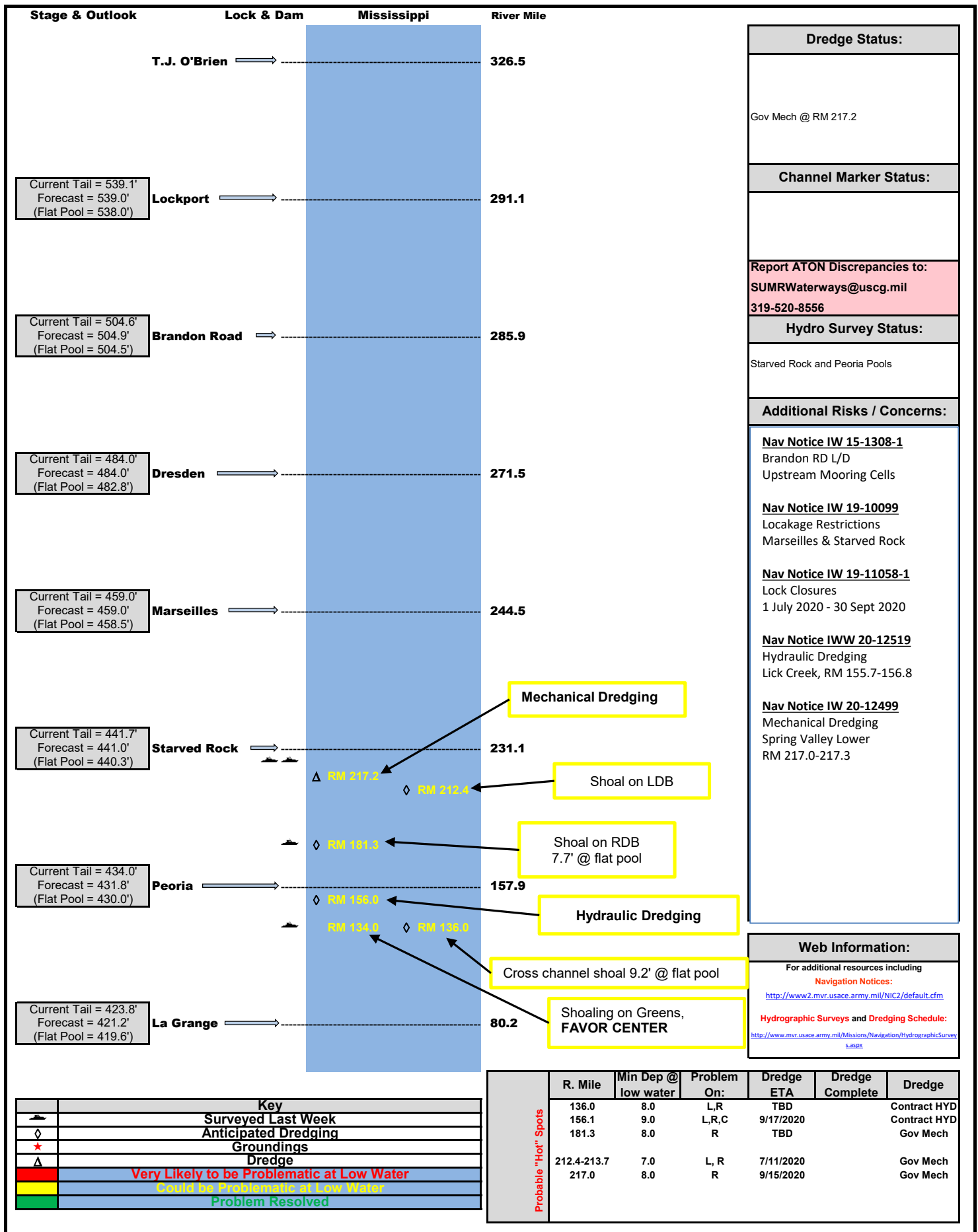
- MR 13-11**
Lock Restrictions
Lock and Dam No. 15,
UMR 483.0
- Nav Notice MR 20-11926**
Transit Adv. Shoaling
Buck Point Lt. RM 421.5-421.8
- Nav Notice MR 20-12520**
Mechanical Dredging
Steamboat, RM4 503.4-503.8
- Nav Notice MR 20-12518**
Mechanical Dredging
Buffalo, RM 472.0-472.3

Web Information:

For additional resources including
Navigation Notices:
<http://www2.mvr.usace.army.mil/NIC2/default.cfm>
Hydrographic Surveys and Dredging Schedule:
<http://www.mvr.usace.army.mil/Missions/Navigation/HydrographicSurveys.aspx>

Key	
	Surveyed Last Week
	Anticipated Dredging
	Groundings
	Dredge
	Very Likely to be Problematic at Low Water
	Could be Problematic at Low Water
	Problem Resolved

Probable "Hot" Spots	R. Mile	Min Dep @ low water	Problem On:	Dredge ETA	Dredge Complete	Dredge
	472.0	7.6	L, R	9/17/2020		Gov Mech
	482.8	6.7	C	TBD		Gov Mech
	389.7	7.0	R	10/15/2020		GOETZ
	456.6	6.7	C	TBD		Gov Mech
506.3	8.5	LR	9/17/2020		Gov Mech	



Dredge Status:

Gov Mech @ RM 217.2

Channel Marker Status:

Report ATON Discrepancies to:
SUMRWaterways@uscg.mil
319-520-8556

Hydro Survey Status:

Starved Rock and Peoria Pools

Additional Risks / Concerns:

Nav Notice IW 15-1308-1
Brandon RD L/D
Upstream Mooring Cells

Nav Notice IW 19-10099
Locakage Restrictions
Marseilles & Starved Rock

Nav Notice IW 19-11058-1
Lock Closures
1 July 2020 - 30 Sept 2020

Nav Notice IWW 20-12519
Hydraulic Dredging
Lick Creek, RM 155.7-156.8

Nav Notice IW 20-12499
Mechanical Dredging
Spring Valley Lower
RM 217.0-217.3

Web Information:

For additional resources including
Navigation Notices:
<http://www2.mvr.usace.army.mil/NIC2/default.cfm>

Hydrographic Surveys and Dredging Schedule:
<http://www.mvr.usace.army.mil/Missions/Navigation/HydrographicSurvey.aspx>

Key

▲	Surveyed Last Week
◇	Anticipated Dredging
★	Groundings
▲	Dredge
Red	Very Likely to be Problematic at Low Water
Yellow	Could be Problematic at Low Water
Green	Problem Resolved

Probable "Hot" Spots

R. Mile	Min Dep @ low water	Problem On:	Dredge ETA	Dredge Complete	Dredge
136.0	8.0	L,R	TBD		Contract HYD
156.1	9.0	L,R,C	9/17/2020		Contract HYD
181.3	8.0	R	TBD		Gov Mech
212.4-213.7	7.0	L, R	7/11/2020		Gov Mech
217.0	8.0	R	9/15/2020		Gov Mech