

**Dredge Status:**

Mechanical Dredging Crews are working at Buzzard Island (RM 348) and moving to Buffalo (RM 472)

**Channel Marker Status:**

M/V Sciota will work South from Keokuk next week.

M/V Wyaconda is Working North From Dubuque.

**Hydro Survey Status:**

This week completing condition surveys in Pools 11, 13, 21 and 22.

**Additional Risks / Concerns:**

- Nav Notice MR 14-20, Strike Removal RM 472
- Nav Notice MR 13-19, Strike Removal RM 349
- Nav Notice MR 14-17, Lock 15 Aux, Restriction
- Nav Notice MR 14-06, Transit Advisory Shoaling, 345.2-345.3
- Nav Notice 13-11, L&D 15 Lock Restrictions
- Nav Notice 13-03, Transit Advisory

**Web Information:**

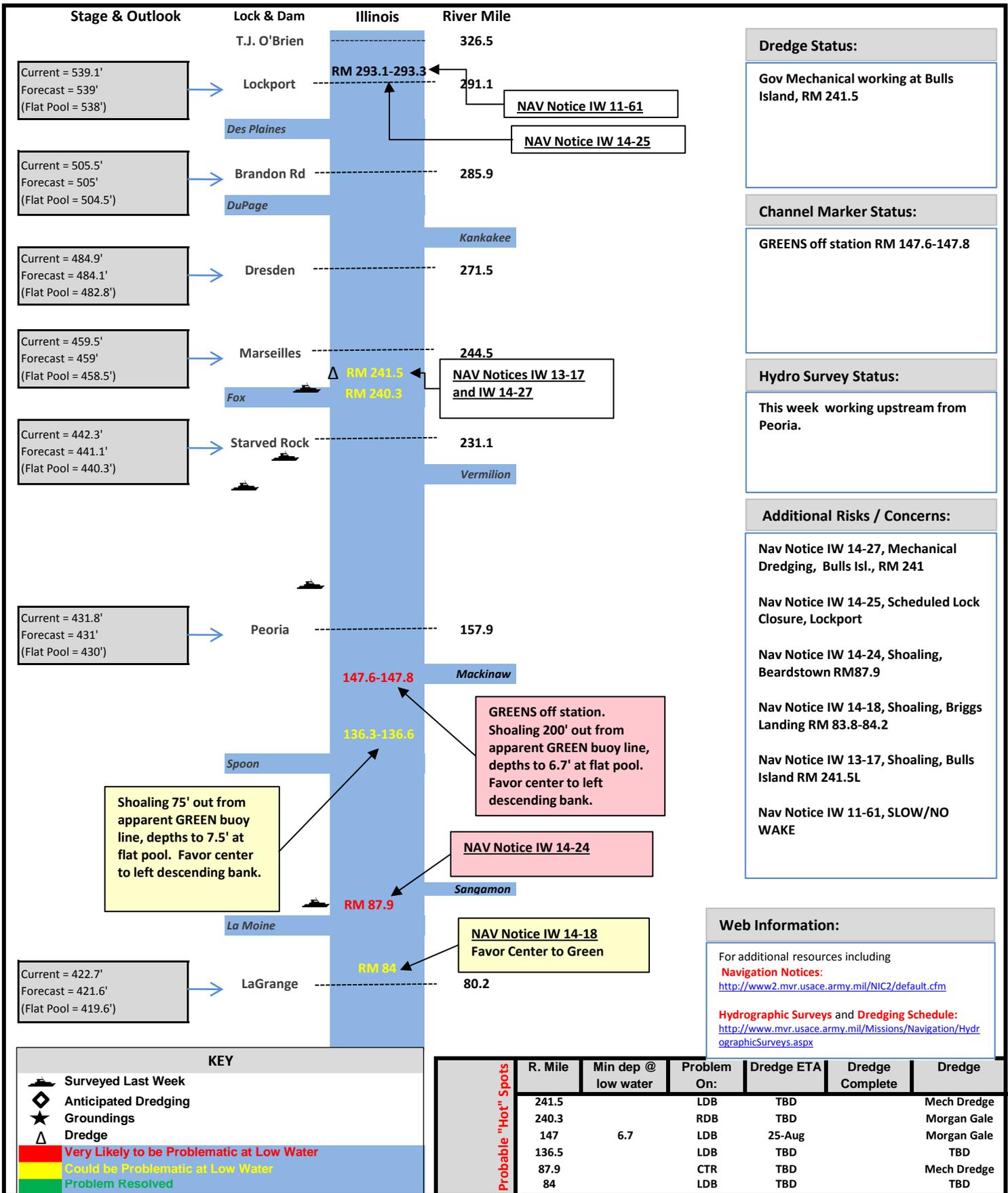
For additional resources including **Navigation Notices:** <http://www2.mvr.usace.army.mil/NIC2/default.cfm>

**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
	531.3	9.5	L,R,C	TBD		
503.5		L&R				
472.0	7.0	L,R,C	14-Aug		Gov Mech.	
349.0	8.6	L&R	9-Aug		Gov Mech.	
345.2	7.9	RDB				



**Dredge Status:**

Gov Mechanical working at Bulls Island, RM 241.5

**Channel Marker Status:**

GREENS off station RM 147.6-147.8

**Hydro Survey Status:**

This week working upstream from Peoria.

**Additional Risks / Concerns:**

Nav Notice IW 14-27, Mechanical Dredging, Bulls Isl., RM 241

Nav Notice IW 14-25, Scheduled Lock Closure, Lockport

Nav Notice IW 14-24, Shoaling, Beardstown RM87.9

Nav Notice IW 14-18, Shoaling, Briggs Landing RM 83.8-84.2

Nav Notice IW 13-17, Shoaling, Bulls Island RM 241.5L

Nav Notice IW 11-61, SLOW/NO WAKE

**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**

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Probable "Hot" Spots	R. Mile	Min dep @ low water	Problem On:	Dredge ETA	Dredge Complete	Dredge
	241.5			LDB	TBD	
240.3			RDB	TBD		Morgan Gale
147		6.7	LDB	25-Aug		Morgan Gale
136.5			LDB	TBD		TBD
87.9			CTR	TBD		Mech Dredge
84			LDB	TBD		TBD