





Current = 539.02'
Forecast = 539'
(Flat Pool = 538')

Current = 505.39'
Forecast = 505'
(Flat Pool = 504.5')

Current = 484.54'
Forecast = 484.54'
(Flat Pool = 482.8')

Current = 459.39'
Forecast = 459.3'
(Flat Pool = 458.5')

Current = 442.43'
Forecast = 441.7'
(Flat Pool = 440.3')

Current = 435.85'
Forecast = 434'
(Flat Pool = 430')

Current = 426.6'
Forecast = 423.7'
(Flat Pool = 419.6')

Nav Notice IW 16-6459
Lock Closure

Nav Notice IW 15-1308-1
Upstream Mooring Cells

Shoal Building on LDB at mouth
of Mackinaw River. Channel
Width 200'

Dredge Status:

N/A

Channel Marker Status:

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

Hydro Survey Status:

Surveying in Peoria and Starved Rock Pools

Additional Risks / Concerns:

NavNotice IW 15-1308-1
Upstream Mooring Cells

Nav Notice IW 16-6459
Lock Closure, June 21

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
		147.8	6'	LDB	14-Jun	