



US Army Corps
of Engineers.

Navigation Notice

McClellan-Kerr Arkansas River Navigation System

Navigation Notice Number:
TD 2016-12

Date:
10 September 2016

In Reply Refer to:

CESWT-OD-TC
1645 S. 101st E. Ave.
Tulsa, OK 74128-4609

Tulsa District

SAILING INSTRUCTIONS AMENDED

POOL 16: NM 394.7

McCLELLAN-KERR ARKANSAS RIVER NAVIGATION SYSTEM, OKLAHOMA

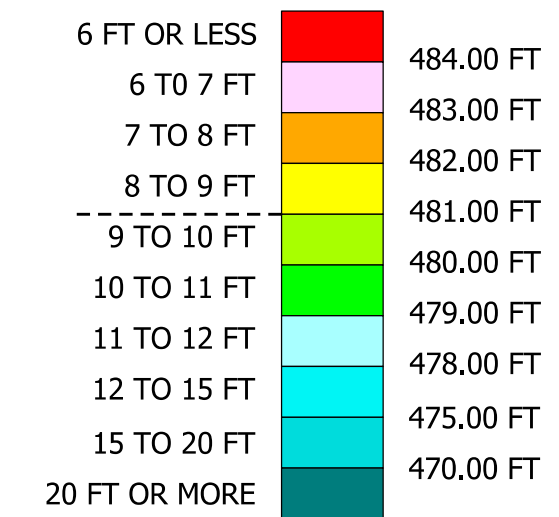
Mariners are advised that until further notice: Channel width is severely restricted near NM394.7 due to severe shoaling. The shoaling area extends across the channel from approximately 50' off the red line to approximately 50' off the green line in between NM394.7 to NM394.8. A 130' wide alternate path around this area has been identified on the left descending (red) side. Vessels should run the red line, hugging the left descending bank through this area. Refer to attached survey for additional details. Pool 16 will continue to be held at the top of normal pool EL490.00. Extreme caution should be taken when transiting this area.

Run red line between NM 394.7 – NM394.8

Waterway users are asked to check with Lock No. 17 for the latest information. Questions or request for additional information concerning this notice should be directed to Mr. Kenneth Todd; Navigation Operations Manager: 918-687-4501 x2 or Mr. Rodney Beard; Navigation Project Manager: 918-775-4475 ext 5890.

For

Earl Groves
Chief, Operations Division



ARKANSAS RIVER

NOTES: FLOWS FROM ARKANSAS RIVER 4,500 CFS
FLOWS FROM VERDIGRIS RIVER 14,500 CFS
COLORED ELEVATIONS ARE BASED ON 490.0

SURVEY TEAM:

JOE SCHMALZ
CHRIS ANDERSON

RIVER AREA: 3 FORKS



US ARMY CORPS OF ENGINEERS
TULSA DISTRICT

COORDINATE SYSTEM:
NAD 83 STATE PLANE
OKLAHOMA NORTH FEET

RIVER MILE: 395.0

NORMAL POOL ELEVATION: 487.00 FT

AVG SURVEYED POOL ELEVATION: 490.51 FT

FLOWS: 19,300 CFS

SURVEY DATE: 24 AUG 2016