



**US Army Corps
of Engineers®**

ST. LOUIS DISTRICT

ATTN: CEMVS-DE
1222 SPRUCE STREET
ST. LOUIS MO 63103-2833
HTTP://WWW.MVS.USACE.ARMY.MIL/

NOTICE TO NAVIGATION INTERESTS

DATE: 01/16/2018

POC: Lance Engle
314-865-6343

NOTICE NUMBER: 8322-5

LOCAL NUMBER: 18-02E
WTRWY/CHNL: KASKASKIA RIVER
UPPER MISSISSIPPI

LOCK(S): KS 01|MI 24|MI 25|MI 26|MI 27
EFFECTIVE: 01/16/2018 10:00 thru Until Further Notice CST

**WINTER ICE REQUIREMENTS
Locks 24, 25, Mel Price, 27 & Costello Lock
St. Louis District**

1. All navigation interests are advised that effective immediately, until further notice, that ice conditions are developing in St. Louis District, with ice flows at all Locks. As a result, the following operational aspects for lockage will go into effect immediately and until further notice. An amendment will be issued as conditions and requirements change.
2. Rake to box ice couplings the entire width of the tow, at break points of the tow, will be required at all locks when ice is present at the lock.
3. Tow configuration to ice couplings shall not be accomplished at the lock or lock approach.
4. Failure to have the tow configured properly may result in loss of lock turn.
5. Due to severe ice conditions and heavy ice buildup not allowing the miter gates to fully open, the following width restrictions are in place:
 - a. Lock 24: No restrictions at this time.
 - b. Lock 25: No restrictions at this time.
 - c. Mel Price Main Lock closed 3 January - 8 March. Auxiliary Lock: No restrictions at this time.
 - d. Locks 27: Width and length restriction of 105-ft x 600-ft not including the length of the towboat. Request for variation outside these dimensions please contact Locks 27 prior to entering the Chain of Rocks Canal.
 - e. Costello Lock: No restriction, but must have raked barge at head of tow.
6. All navigation interests should be alert for, and abide by, any special instructions that may be issued by the Lockmaster.

FOR THE DISTRICT ENGINEER:

//signed//

Andrew C. Schimpf, P.E.
Rivers Project Manager