

ARKANSAS RIVER NAVIGATION STUDY

Map Sheet 23

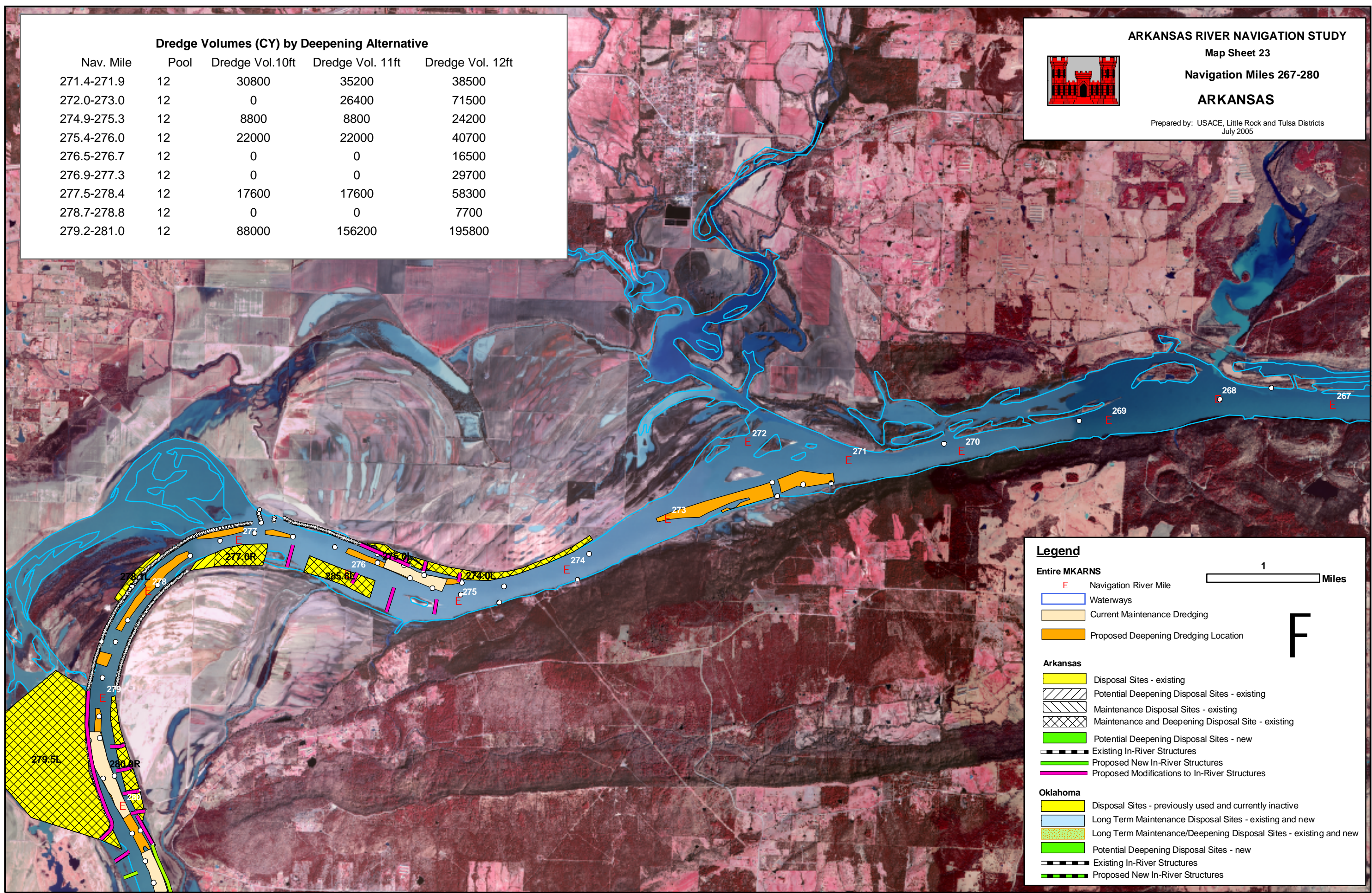
Navigation Miles 267-280

ARKANSAS

Prepared by: USACE, Little Rock and Tulsa Districts  
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Dredge Volumes (CY) by Deepening Alternative				
Nav. Mile	Pool	Dredge Vol. 10ft	Dredge Vol. 11ft	Dredge Vol. 12ft
271.4-271.9	12	30800	35200	38500
272.0-273.0	12	0	26400	71500
274.9-275.3	12	8800	8800	24200
275.4-276.0	12	22000	22000	40700
276.5-276.7	12	0	0	16500
276.9-277.3	12	0	0	29700
277.5-278.4	12	17600	17600	58300
278.7-278.8	12	0	0	7700
279.2-281.0	12	88000	156200	195800



**Legend**

**Entire MKARNS**

- E Navigation River Mile
- Waterways
- Current Maintenance Dredging
- Proposed Deepening Dredging Location

**Arkansas**

- Disposal Sites - existing
- Potential Deepening Disposal Sites - existing
- Maintenance Disposal Sites - existing
- Maintenance and Deepening Disposal Site - existing
- Potential Deepening Disposal Sites - new
- Existing In-River Structures
- Proposed New In-River Structures
- Proposed Modifications to In-River Structures

**Oklahoma**

- Disposal Sites - previously used and currently inactive
- Long Term Maintenance Disposal Sites - existing and new
- Long Term Maintenance/Deepening Disposal Sites - existing and new
- Potential Deepening Disposal Sites - new
- Existing In-River Structures
- Proposed New In-River Structures

1 Miles

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