

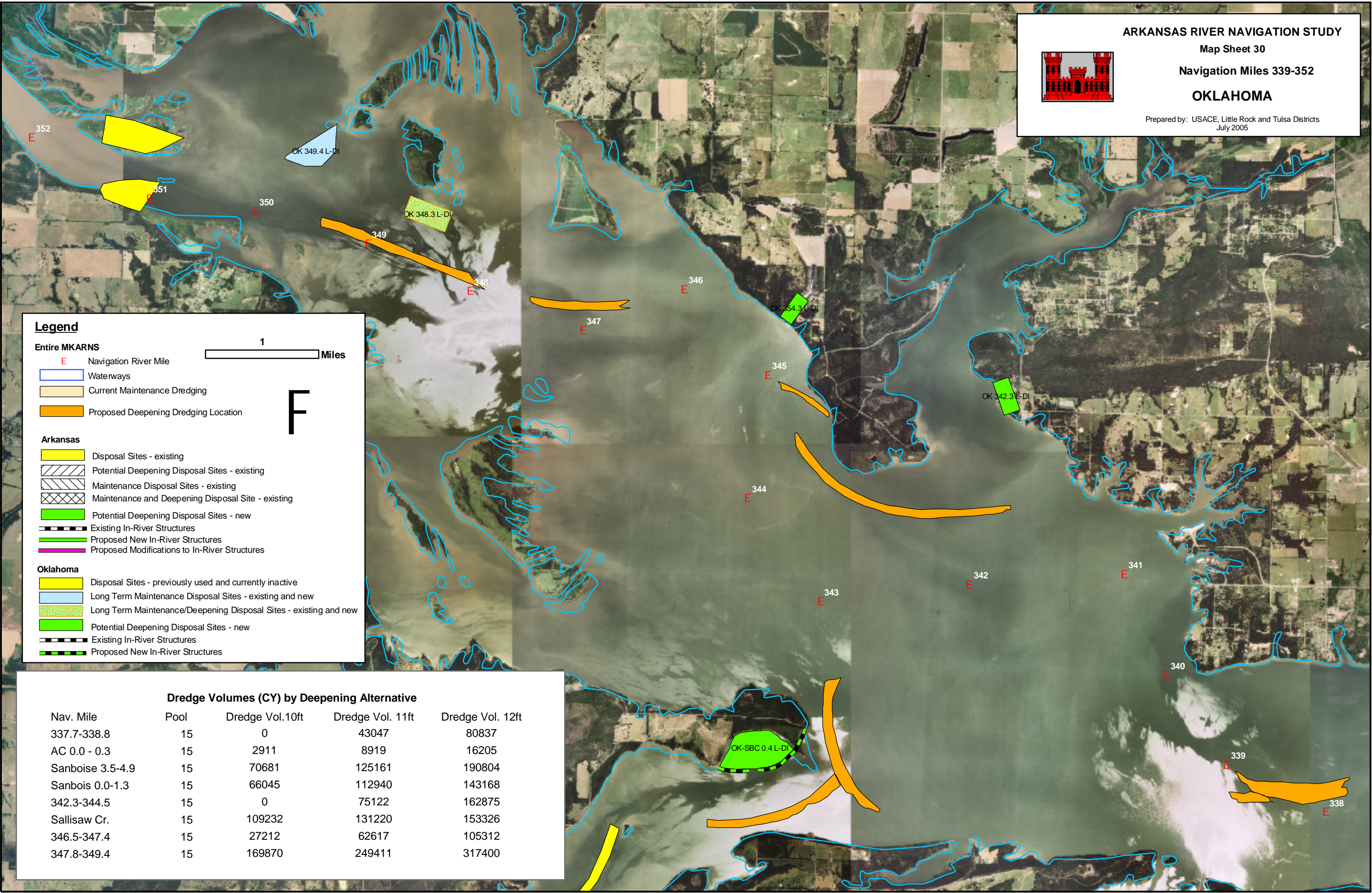
ARKANSAS RIVER NAVIGATION STUDY

Map Sheet 30

Navigation Miles 339-352

OKLAHOMA

Prepared by: USACE, Little Rock and Tulsa Districts
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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

Dredge Volumes (CY) by Deepening Alternative				
Nav. Mile	Pool	Dredge Vol.10ft	Dredge Vol. 11ft	Dredge Vol. 12ft
337.7-338.8	15	0	43047	80837
AC 0.0 - 0.3	15	2911	8919	16205
Sanboise 3.5-4.9	15	70681	125161	190804
Sanbois 0.0-1.3	15	66045	112940	143168
342.3-344.5	15	0	75122	162875
Sallisaw Cr.	15	109232	131220	153326
346.5-347.4	15	27212	62617	105312
347.8-349.4	15	169870	249411	317400