

FY 2014 MAINTENANCE DREDGING

PROJECT: ATCHAFALAYA BASIN, LA
SUBPROJECT: THREE RIVERS
PROJECT MANAGER: Mike Lowe
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LOCAL SPONSOR: U.S. Government

DESCRIPTION OF WORK:

12' x 125' in Old River at its junction with Atchafalaya River.

HISTORICAL DREDGING FREQUENCY: Annual

LAST DREDGED: 2012

TYPE OF DREDGE: Cutterhead

ESTIMATED QUANTITY: 120,000 CY

ESTIMATED COST: \$900,000

ADVERTISE: Jan 2014

OPEN BIDS: Depends on River Conditions

AWARD: TBA

START WORK: TBA

DURATION: Approximately 10 days

DREDGING REACH: Three Rivers

DISPOSAL AREA: Atchafalaya River

DISPOSAL TYPE: Open Water

REMARKS: Dredged material discharged beyond the -15' depth contour

ATCHAFALAYA BASIN - THREE RIVERS



PROJECT AUTHORITY: Flood Control Acts approved 15 May 1928, 23 April 1934, 15 June 1936, 28 Jun 1938, 18 August 1941, 24 July 1946, 17 May 1950, 3 September 1954, and 23 October 1962,

ATCHAFALAYA BASIN – THREE RIVERS

Fiscal Year	Disposal Area	Dredging Quantity (CY)
2001	Atch River Open Water	115,002
2002	Atch River Open Water	81,402
2003	NO DREDGING	
2004	Atch River Open Water	254,224
2005	Atch River Open Water	42,646
2006	Atch River Open Water	50,000
2007	Atch River Open Water	50,000
		70,817
2008	NO DREDGING	
2009	Atch River Open Water	27,171
2010	Atch River Open Water	127,105
2011	Atch River Open Water	123,314
2012	Open Water	173,079

