Pre Dredge Survey sounded by
Hanson Professional Services Inc.
August 21, 2012

Water Surface	@ Mile 237.0	=	420.1
Min Pool	@ Mile 237.0	=	418.4
Difference		=	1.7

Depths shown are below Min Pool
Solid contours are 9' below Min Pool
Dashed contours are 12' below Min Pool

PRELIMINARY

US Army Corps of Engineers
St. Louis District

GAGE RECORD

	WATER SURFACE	DIXON LANDING	L & D 25 (LOWER)	ST. LOUIS
ZERO N.G.V.D		410.6	407.0	379.94
MILE		228.3	241.2	179.6
MIN POOL		418.1	418.5	376.4
	21 AUG 2012	419.6 (10-30)	420.3 (10-30)	
		419.6 (12-30)	420.3 (12-30)	

ELEVATIONS ARE REFERRED TO N.G.V.D. - CONTOURS ARE BELOW 1958-57 MINIMUM POOL (54,000 C.F.S.)

Survey Date: August 21, 2012
SUBMITTED:
Chief, Engr. Data Mngt. Sect.
File name: 237h2112.dgn
Plot date: August 22, 2012
Plot scale: 1"=400'

Surveyed by: HANSON
Drawn by: SAS
Ckd by: RCA
Reviewed by:
APPROVED:
Chief, Geospatial Branch

U.S. ARMY ENGINEER DIVISION
CORPS OF ENGINEERS
ST. LOUIS, MISSOURI

UPPER MISSISSIPPI RIVER BASIN
MISSISSIPPI RIVER

120 400 0 0 120 240 METERS
400 800 FEET

THE INFORMATION REPRESENTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY MADE ON THE DATE SHOWN AND IS REPRESENTED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME

PRE DREDGE SURVEY
MILE: 237.0-236.0

PLATE NUMBER