ILLINOIS

MISSOURI

BOSTON CHUTE

BOSTON BAR

870,000 E

872,000 E

874,000 E

868,000 E

448,000 N

446,000 N

444,000 N

442,000 N

440,000 N

438,000 N

436,000 N

864,000 E

866,000 E

868,000 E

DIKE NO. 10.3 (L)

DIKE NO. 10.3 (L) (PILE)

DIKE NO. 10.1 (L)

DIKE NO. 9.8 (L)

DIKE NO. 8.7 (L)

DIKE NO. 8.25 (L)

DIKE NO. 8.2 (L)

DIKE NO. 10.1 (R)

DIKE NO. 10.0 (R)

DIKE NO. 9.9 (R)

DIKE NO. 9.7 (R)

DIKE NO. 9.6 (R)

DIKE NO. 9.5 (R)

DIKE NO. 9.4 (R)

LWRP 282.52

LWRP 281.94

N

SEE PLATE NO.94

SEE PLATE NO. 96

EL.100
EL.50
EL.10
EL.0
EL.-10
EL.-20
EL.-30

US Army Corps of Engineers
St. Louis District

GAGE RECORD

	WATER SURFACE	BIRD'S POINT	THOMPSON LANDING	ST. LOUIS
ZERO N.G.V.D.		274.63	0.00	379.94
MILE		2.0	20.2	179.6
L.W.R.P.		277.9	289.0	376.4
12 SEP 2007	293.3	287.4 (12.9)	N/A	

ELEVATIONS ARE REFERRED TO N.G.V.D.; CONTOURS ARE BELOW 1956-57 LOW WATER REFERENCE PLANE (LWRP) (1400 CFS)

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

UPPER MISSISSIPPI RIVER BASIN
HYDROGRAPHIC SURVEY
RIVER MILES 8.2 – 10.5

Survey Date: September 12, 2007
Surveyed by: HANSON ENGINEERING
Reviewed by: JAMES KEIM
Drawn by: VICTOR BEHRMANN
Ckd by: DAWN LAMM
APPROVED: KEITH L. SHORT
SUBMITTED: JAMES L. KEIM
Chief, Engr. Data Mngt. Sect.
Chief, Geospatial Branch
Plot scale:
Plot date: $$$$DATE$$$$TIME$$$$
File name: $$$$DESIGNFILE$$$$SPECIFICATION$$$$

240 METERS
800 FEET

THE INFORMATION REFLECTED ON THIS MAP REPRESENTS THE CONDITIONS OF THE RIVER AT THE TIME OF THE SURVEY AND IS NOT NECESSARILY AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME

DATE OF PHOTO MOSAIC: 22-24 FEB 2006
ST. LOUIS GAGE: -1.7, -1.8, -1.3
CAIRO GAGE: 21.1, 20.1, 19.5

PLATE NUMBER
95