ILLINOIS

MISSOURI

HERCULANEUM

542,000 E
540,000 E
538,000 E
536,000 E
534,000 E

888,000 N
886,000 N
884,000 N
882,000 N
880,000 N
878,000 N

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

LWRP 364.20

LWRP 363.70

DIKE NO. 152.2(L)
DIKE NO. 152.1 (L)
DIKE NO. 151.8(L)
DIKE NO. 151.5(L)
DIKE NO. 151.3(L)
DIKE NO. 151.1(L)
DIKE NO. 151.0(L)
DIKE NO. 150.7 (L)
DIKE NO. 150.7 (L) (PILE)
DIKE NO. 150.3 (L)

DIKE NO. 151.8(R)
DIKE NO. 151.5(R)
DIKE NO. 151.3(R)
DIKE NO. 150.6 (R)
DIKE NO. 150.5 (R)
DIKE NO. 150.4 (R)
DIKE NO. 150.2 (R)

SEE PLATE NO. 24

SEE PLATE NO. 26

US Army Corps of Engineers
St. Louis District

GAGE RECORD

	WATER SURFACE	SELMA	WATERLOO POINT	ST. LOUIS
ZERO NGVD:		0.00	370.39	379.94
MILE		146.8	1582	1756
L. M. R. P.		361.00	381.4	396.4
26 DEC 2007	365.85	N/A	N/A	

ELEVATIONS ARE REFERRED TO NGVD. CONTOURS ARE BELOW DISPLAY LOW WATER REFERENCE PLANE (LWRP) (USACE)

Surveyed by: HANSON ENGINEERING — Survey Date: December 26, 2007
Drawn by: VICTOR BEHRMANN — Ckd by: DAWN LAMM — Reviewed by: JAMES KEIM
SUBMITTED: JAMES L. KEIM, Chief, Geospatial Branch — APPROVED: KEITH L. SHORT, Chief, Engineering Division
For scale, see ####DATE:TIME### File name: ##HDS1DMF1LE#SPECIFICATION###

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

UPPER MISSISSIPPI RIVER BASIN
HYDROGRAPHIC SURVEY
RIVER MILES 150.3 – 152.3

240 METERS 120 0 400 800 FEET

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATIVE OF GENERAL CONDITIONS EXISTING AT THAT TIME.

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

PLATE NUMBER
25