



SEE PLATE NO. 29

SEE PLATE NO. 31

GAGE RECORD		ST. LOUIS
WATER SURFACE	SEMA	WATERS POINT
ZERO A.C.V.D.	GAUG	379.94
MILE	OSB	370.19
L.W.R.P.	30/20	179.6
19 DEC 2007	N/A	376.4
		366.4

ELEVATIONS ARE REFERRED TO MAJOR CONTIGUOUS WITH MEAN 1985-11 LOW WATER SURFACE FROM LAMPSON 184000 12.50

U.S. ARMY ENGINEER DIVISION CORPS OF ENGINEERS ST. LOUIS, MISSOURI	DESIGNED BY HANNON ENGINEERING	SCALE December 19, 2007
UPPER MISSISSIPPI RIVER BASIN HYDROGRAPHIC SURVEY RIVER MILES 140.2 - 142.2	DRAWN BY VICTOR BERGMANN	REVIEWED BY JAMES REIN
	SUBMITTED JAMES L. REIN	APPROVED KATHY L. SHIRT
	FOR SCALE Chris Engle, Data Mgmt. Sect. Chief, Geospatial Branch	FOR SCALE Pat Doty, Associate Engineer

<small> 100 0 100 200 METERS 400 0 400 800 FEET THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A PHOTO Mosaic OF THE AREA AS INDICATED BY THE GENERAL CONDITIONS LISTED ON THIS MAP. DATE OF PHOTO Mosaic: 29-24 FEB 2006 ST. LOUIS GAGE: -1.7, -1.8, -1.3 CAIRO GAGE: 21.1, 20.1, 19.5 </small>

PLATE NUMBER
30