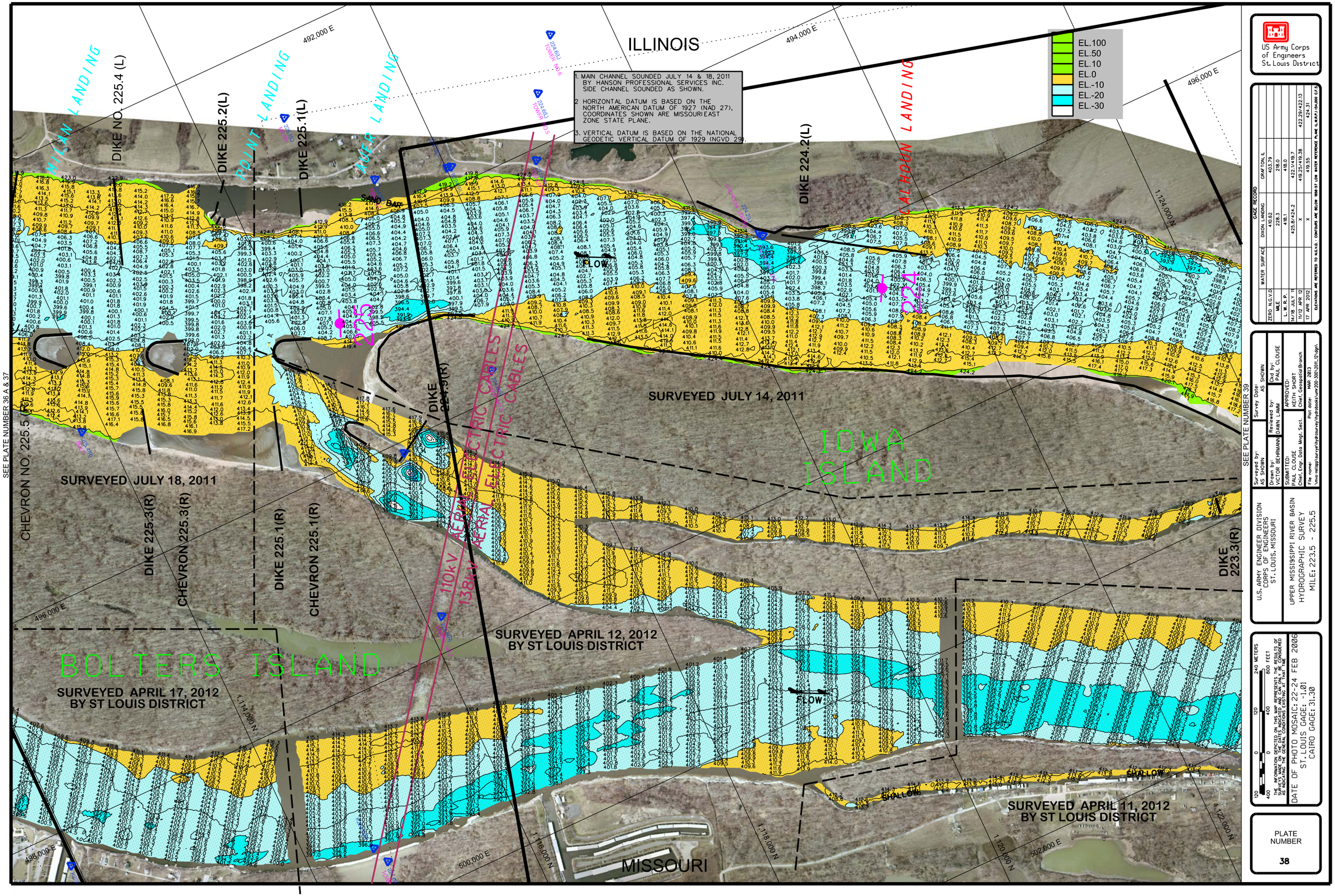

US Army Corps of Engineers
St. Louis District

GAGE RECORD

WATER SURFACE	DIXON LANDING	GRAFTON, IL
ZERO N.G.V.D.	410.62	403.79
MILE	228.3	218.0
L.W.R.P.	418.1	418.0
14/18 JULY 11	425.8/424.2	422.1/419.7
11/12 APR 12	X	419.25/419.38
17 APR 2012	X	419.55

ELEVATIONS ARE REFERRED TO N.G.V.D. - CONTOURS ARE BELOW 1958-57 LOW WATER REFERENCE PLANE ELEV.(+)0.0 CFS

Surveyed by: AS SHOWN
Survey Date: AS SHOWN
Drawn by: VICTOR BEHRMANN
Reviewed by: DAWN LAMM
Cad by: PAUL CLOUSE
SUBMITTED: PAUL CLOUSE
Chief, Engr. Data Mngt. Sect.
APPROVED: KEITH SHORT
Chief, Geospatial Branch
File name: \\mvs-netapp\Survey\Hydrodata\surv\200-300\2011_12\dgn\
Plot date: MAR 2013

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

UPPER MISSISSIPPI RIVER BASIN
HYDROGRAPHIC SURVEY
MILE: 223.5 - 225.5

240 METERS
800 FEET
THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS PERFORMED BY THE ST. LOUIS DISTRICT AND IS ACCURATE AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME

DATE OF PHOTO MOSAIC: 22-24 FEB 2006
ST. LOUIS GAGE: -1.01
CAIRO GAGE: 31.30

PLATE NUMBER
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