

ILLINOIS
PULASKI CO.

FEDERAL MOORING CELLS
TOP ELEV. 320.0 WITH BUOYS ON TOP
(CELLS WILL GO UNDER WATER WITH A CAIRO GAGE 49.1)

OLMSTED LOCKS & DAM
MILE 964.6
TELEPHONE 502-315-7200
TELEPHONE 502-315-7201
MARINE CHANNEL 13

CONTACT WORK BOATS
- M/V GORDON STEVENS 270-748-2596
- M/V LIBSCOMB 270-823-3156

OLMSTED
PUBLIC ACCESS

AP for Olmsted/Lock 53

OLMSTED LOCK & DAM
CONSTRUCTION SITE

RESTRICTED AREA

SAILING LINE

Project Depth Shown at Low Water Conditions
Olmsted Upper Gage = 2.0'
Lock 53 Lower Gage = 8.0'

OHW 305.9

969

967

966

965

MATCHLINE CHART 3

HUMPHREY'S CREEK

MATCHLINE CHART 5

KENTUCKY
BALLARD CO.

FIXED WEIR CELLS - TOP ELEV. 315.0
(CELLS WILL GO UNDER WATER WITH AN OLMSTED UPPER GAGE 36.0)

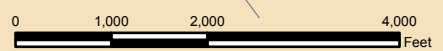
13-15 Sep 2016
Processed to 7.5 on Cairo
Black = 1-9 feet
Red = 10-12 feet
Blue > 12' deep

NOTE: IMPROVED CHANNEL AT MOUND CITY BAR IS DREDGED
TO PROVIDE 9' PROJECT DEPTH AT AN EXPECTED MINIMUM
STAGE OF 7.5' ON CAIRO GAGE AND 7.3' ON LOWER GAGE
AT DAM 53.

Spot Elevation are from 279.0 elevation
Grid = 250' x 250'

X:\Surveys2016\Below 53 Pool\Mile967-975_15Sep2016_chart4

OHIO RIVER



SCALE: 1" = 2000'
REVISED: MAR 2014

CHART NO. 4