

### **VICINITY MAP**



For more information about the study, please contact the study team at 1-800-258-4238 or visit [www.cancer.gov](http://www.cancer.gov).

- Federal Navigation Channel
  - Federal Navigation Center Line
  - As-built Pipeline/Cable
  - ..... Unconfirmed Pipeline/Cable
  - Project Depth Contour



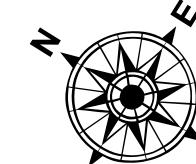
-  Borrow Area
  -  Shoalest Sounding
  -  Beacon, General
  -  Red Navigation Bu
  -  Green Navigation



- |  |                |
|--|----------------|
|  | -10' to -20'   |
|  | -20' to -30'   |
|  | -30' to -40'   |
|  | -40' to -45'   |
|  | -45' to -48.5' |
|  | -48.5' to -55' |
|  | 55' and below  |

Gage Reading: 2.8 MILW @ PILOT TOWN @ 1115 Co

	Gage Reading:	2.0 MLLW @ TIDE
	Sea Conditions:	CALM
	Vessel Name:	BEAUVAIIS
	Survey Type:	CONDITION, SB
	Section E	*** LOW



*w* Sounding Frequency\*\*\*: LOW

Feet

Distance (Feet)
0
500
1,000
1,500
2,000
2,500

## • TES:

Coordinate System:  
Datum of 1983 (NAD83), projected to the State Plane  
System (SPCS), Louisiana South Zone. Distance units in U.S. Survey Feet.

shown in feet and indicate depths below Mean Lower Low Water (MLLW, 07-1

hips for gage 01525 as of July 2015:  
0.3' MLLW = 3.20' MLG

Mississippi River, above and below Head of Passes are shown.

navigation aids are base on and provided by the U.S. Coast Guard

Geography data source: Precision Aerial Reconnaissance, LLC (1998 DOQ).

DAA Navigation, Clifton, 11021

D.A.A. Navigation Chart No. 11361.

ency (200 kHz) survey data represents the first signal return at a sounding and include suspended solids, known as "fluff", if present. Low frequency (24 kHz) generally penetrates through this "fluff" layer to depict elevations of consolidated bottom. Frequency accuracies may vary depending on channel conditions and fathometer settings.

Shee  
Referen  
Numm

Revison Nu  
3.12-2016081