U.S. ARMY CORPS OF ENGINEERS 3,325,000 3,328,000 US Army Corps of Engineers District: CEMVN A HILL HARRING TO SEE THE SEE GULF INTRACOASTAL WATERWAY
MORGAN CITY DOCKS EAST
GI\_66\_BBW\_20160519 2016 MORGAN CITY DOGI\_66\_BBW\_2 3,325,000 3,328,000 NOTES: VICINITY MAP Horizontal Coordinate System: North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Louisiana South Zone. Distance units in U.S. Survey Feet. **LEGEND** Gage Reading: MORGAN CITY: 5.90 MLG Soundings are shown in feet and indicate depths below Mean Low Gulf Datum (MLG). Datum Relationships for Lower Atchafalaya River at Morgan City (03780) as of May 2014: Sea Conditions: CALM --- Federal Navigation Channel Borrow Area Cable Area VESSEL\_NAME Vessel Name: -12' and above 0.0' NAVD88 (2009.55) = 2.05' MLG Shoalest Sounding\*\* Federal Navigation Center Line Placement Area Survey Type: CONDITION \_\_\_\_ -12' and below The location of navigation aids are base on and provided by the U.S. Coast Guard. Sounding Frequency\*\*\*: HIGH Anchorage Area As-built Pipeline/Cable Beacon, General 2010 Aerial Photography data source: NAIP. 1998 DOQQ imagery shown in green from USGS. ∅ Obstruction Point Unconfirmed Pipeline/Cable Red Navigation Buoy Reference is N.O.A.A. Navigation Chart No. 11355. Feet Sheet — Project Depth Contour Wrecks-Submerged \*\* Shoalest Sounding per Quarter per Reach. Reference Green Navigation Buoy 500 1,000 Number \*\*\* High frequency (200 kHz) survey data represents the first signal return at a sounding location and will include suspended solids, known as "fluff", if present. Low frequency (20 kHz) 66 **of** 191 survey data normally penetrates through this "fluff" layer to depict elevations of consoldiated bottom material. Low frequency accuracies may vary depending on channel conditions and fathometer Revison Number: 3.8.0-20150202 ontributors, and the GIS user community