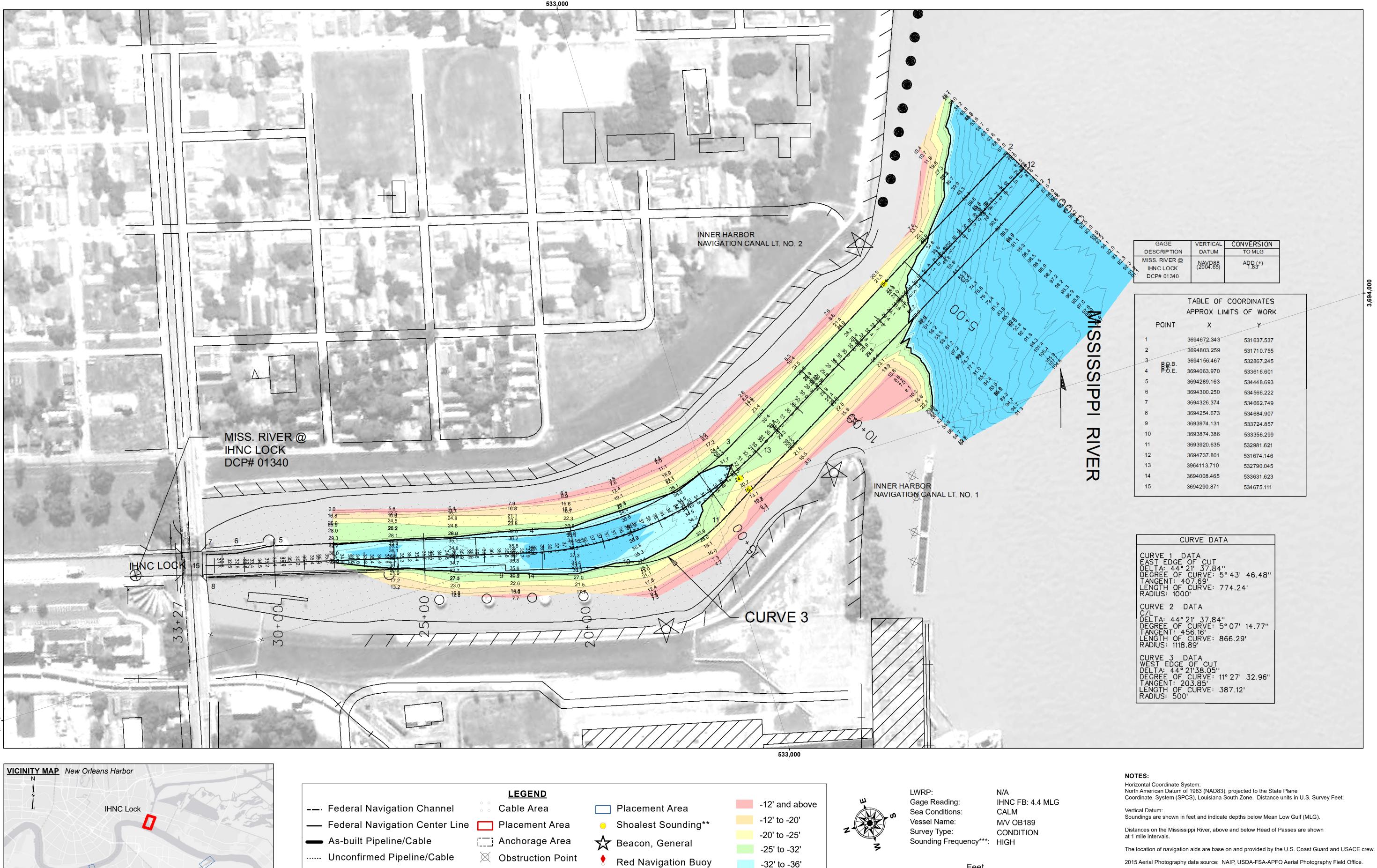
U.S. ARMY CORPS OF ENGINEERS



Green Navigation Buoy

Wrecks-Submerged

Algiers Lock

Esri, HERE, Garmin, © OpenStreetMap contributors, and the GIS user community

Harvey Lock

— Project Depth Contour

-32' to -36'

-36' and below

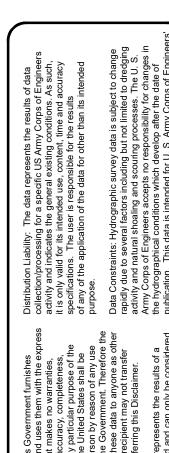
200

400

600

of Engineers

US Army Corps District: CEMVN



MISSISSIPPI RIVER DEEP-DRAFT LI.H.N.C. LOCK FOREBAY LK_02_IHNX_20180815_CS August 2018 15

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Reference is N.O.A.A. Navigation Chart No. 11370.

*** 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) 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

** Shoalest Sounding per Quarter per Reach.

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