



U.S. ARMY CORPS OF ENGINEERS NEW ORLEANS DISTRICT NEW ORLEANS, LOUISIANA	TECHNICIAN: PM, SP SURVEY VESSEL: OB-169 FREQUENCY: 400 kHz PROCESSED BY: BD CHECKED BY: AO	<b>MISSISSIPPI RIVER          HYDROGRAPHIC SURVEY          NEW ORLEANS HARBOR</b> MR_56_NO3 - Sta. 220+00 to 333+10	NOTES: ALL ELEVATIONS IN FEET AND REFER TO LOW WATER REFERENCE PLANE (LWRP07) RELATIVE TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88). CONTOURS ABOVE AND BELOW LWRP ARE EXPRESSED IN FEET AT 5 FT. INTERVALS. ALL AZIMUTHS ARE GEODETIC AND TURNED CLOCKWISE FROM 0 ( TRUE NORTH ). ○ DISTANCES ON THE MISSISSIPPI RIVER ARE SHOWN AT 1 MILE INTERVALS.	PROJECTION..... LAMBERT CONFORMAL CONIC (EX: -30° 28' 0" ) SYSTEM..... STATE PLANE, LOUISIANA SOUTH, ZONE 1702 (EX: - 715 000 ) HORIZONTAL DATUM..... NORTH AMERICAN DATUM 1983 (NAD 83) VERTICAL DATUM..... LOW WATER REFERENCE PLANE (LWRP07)	LWRP: N/A GAGE READING: VRS: 10.7 LWRP DATE OF LAST SURVEY: 13 APR 2022 CODES: MULTIBEAM SURVEY CONDITION: CALM	FILENAME/SURVEY DATE: <b>02 MAY 2022</b>	SHEET IDENTIFICATION <b>56</b>
	OPERATIONS DIVISION TECHNICAL SUPPORT BRANCH CHANNEL SURVEY SECTION				US Army Corps of Engineers NEW ORLEANS DISTRICT		