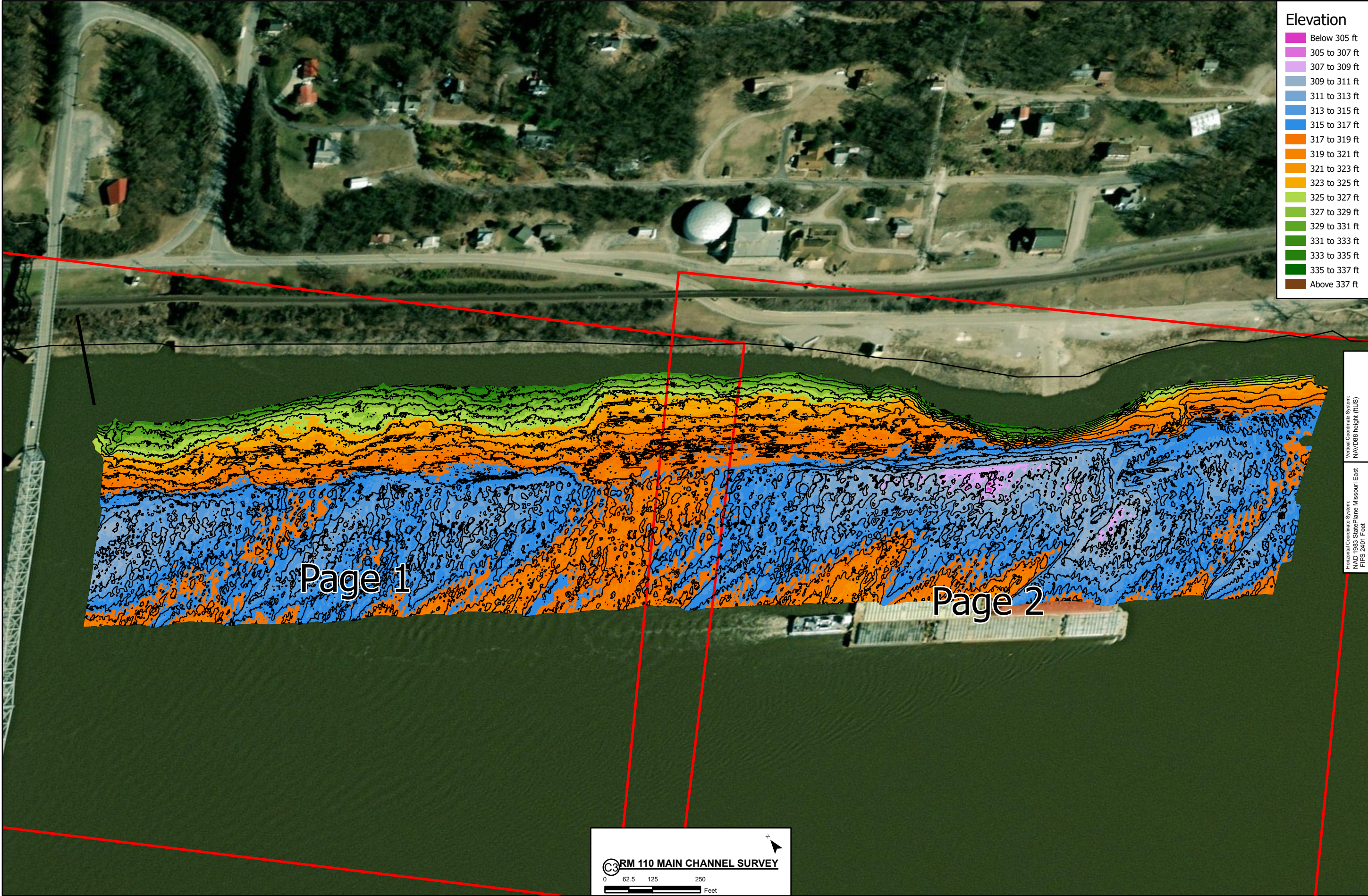




Elevation

Below 305 ft
305 to 307 ft
307 to 309 ft
309 to 311 ft
311 to 313 ft
313 to 315 ft
315 to 317 ft
317 to 319 ft
319 to 321 ft
321 to 323 ft
323 to 325 ft
325 to 327 ft
327 to 329 ft
329 to 331 ft
331 to 333 ft
333 to 335 ft
335 to 337 ft
Above 337 ft

US Army Corps of Engineers®
St. Louis District

ST. LOUIS	379.9		
GAGE ZERO NGVD 29	180.0		
RIVER MILE	378.7		
UNWP 2014	UNK		

SURVEYED BY: M.V. SIMPSON II	RVD BY: M. MOORE	CHECK BY: K. SHOOT
DATE: 12/1/2022	DATE: 12/1/2022	DATE: 12/1/2022

U.S. ARMY CORPS OF ENGINEERS
ST. LOUIS DISTRICT
ST. LOUIS, MISSOURI 63103

HYDROGRAPHIC SURVEY
MULTIBEAM
MISSISSIPPI RIVER

RM 110 MAIN CHANNEL SURVEY
AERIAL IMAGERY DATE: 2022 (ESRI)

CONTOUR INTERVAL: 2 FOOT

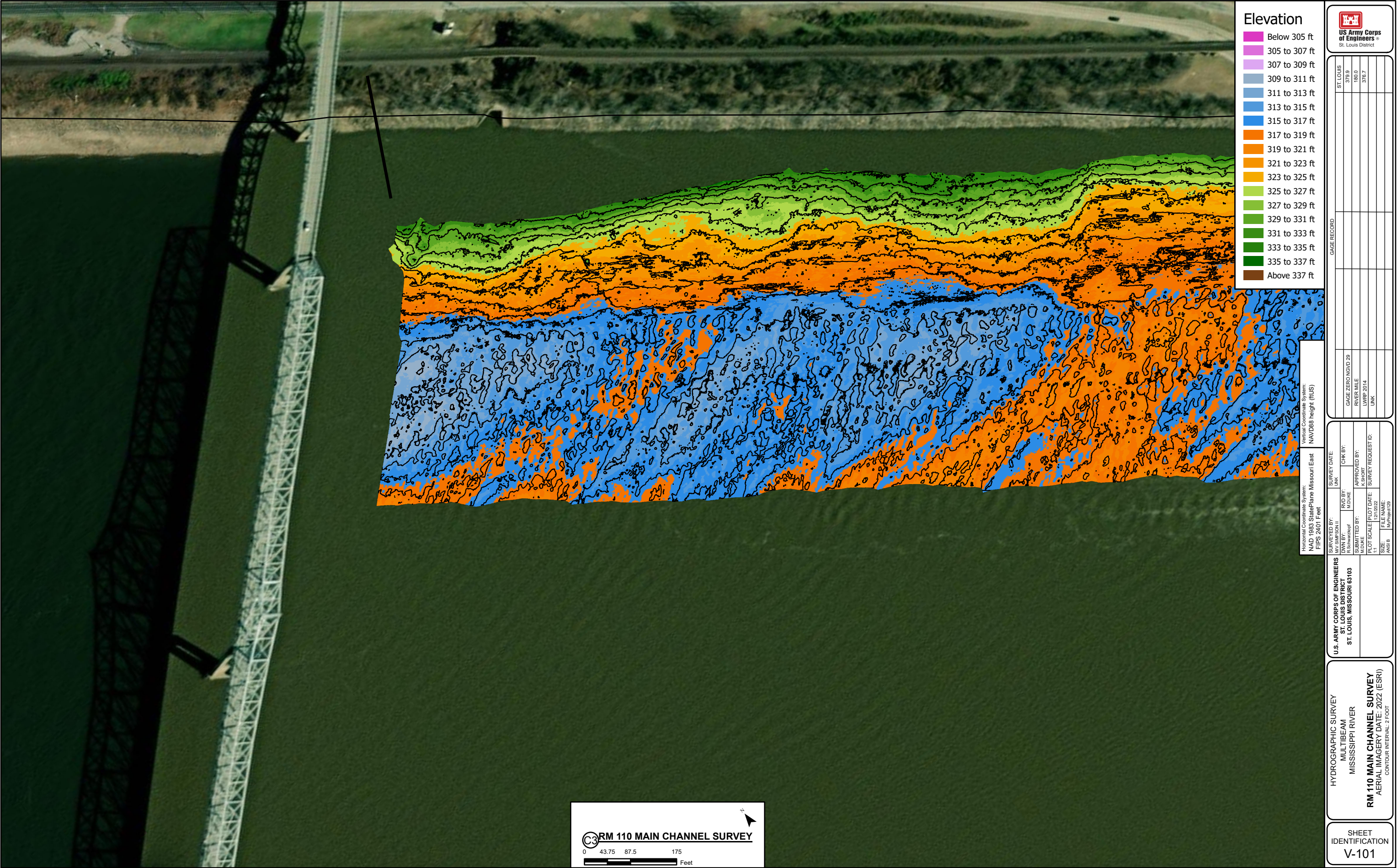
SHEET IDENTIFICATION
V-101

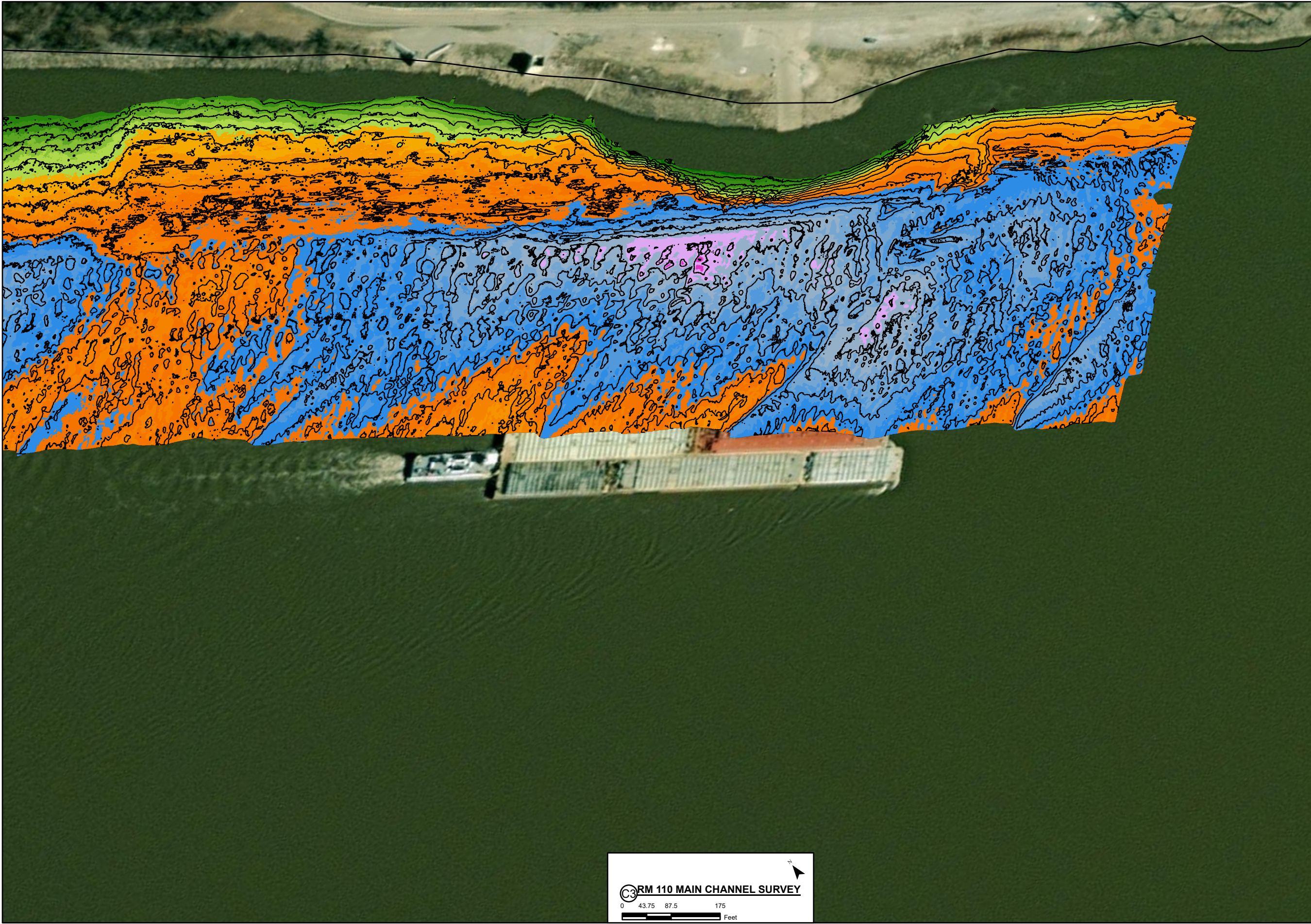
Horizontal Coordinate System:
NAD 1983 StatePlane Missouri East
FIPS 2401 Feet

Vertical Coordinate System:
NAVD88 height (ftUS)

RM 110 MAIN CHANNEL SURVEY

0 62.5 125 250
Feet





Elevation

Below 305 ft
305 to 307 ft
307 to 309 ft
309 to 311 ft
311 to 313 ft
313 to 315 ft
315 to 317 ft
317 to 319 ft
319 to 321 ft
321 to 323 ft
323 to 325 ft
325 to 327 ft
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335 to 337 ft
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**US Army Corps of Engineers**
St. Louis District

ST. LOUIS			
379.9			
180.0			
378.7			

GAGE ZERO NGVD 29			
RIVER MILE			
UNRP 2014			
UNK			

Horizontal Coordinate System:
NAD 1983 StatePlane Missouri East
FIPS 2401 Feet

Vertical Coordinate System:
NAVD88 Height (ftUS)

SURVEYED BY: M.V. SIMPSON II	RVD BY: M. J. MOORE	SURVEY DATE: UNK	CHK BY: K. SHOOT
DWN BY: M. J. MOORE	APPROVED BY: K. SHOOT		
DATE: 1/21/2022	FILE NAME: Hydrograph129		

U.S. ARMY CORPS OF ENGINEERS
ST. LOUIS DISTRICT
ST. LOUIS, MISSOURI 63103

HYDROGRAPHIC SURVEY
MULTIBEAM
MISSISSIPPI RIVER

RM 110 MAIN CHANNEL SURVEY
AERIAL IMAGERY DATE: 2022 (ESRI)

CONTOUR INTERVAL: 2 FOOT

0

43.75

87.5

175

Feet

RM 110 MAIN CHANNEL SURVEY

03

SHEET IDENTIFICATION

V-101