Port of Little Rock Frazier Pike Site SITE EVALUATION MAP BOOK







PORT OF LITTLE ROCK: FRAZIER PIKE SITE

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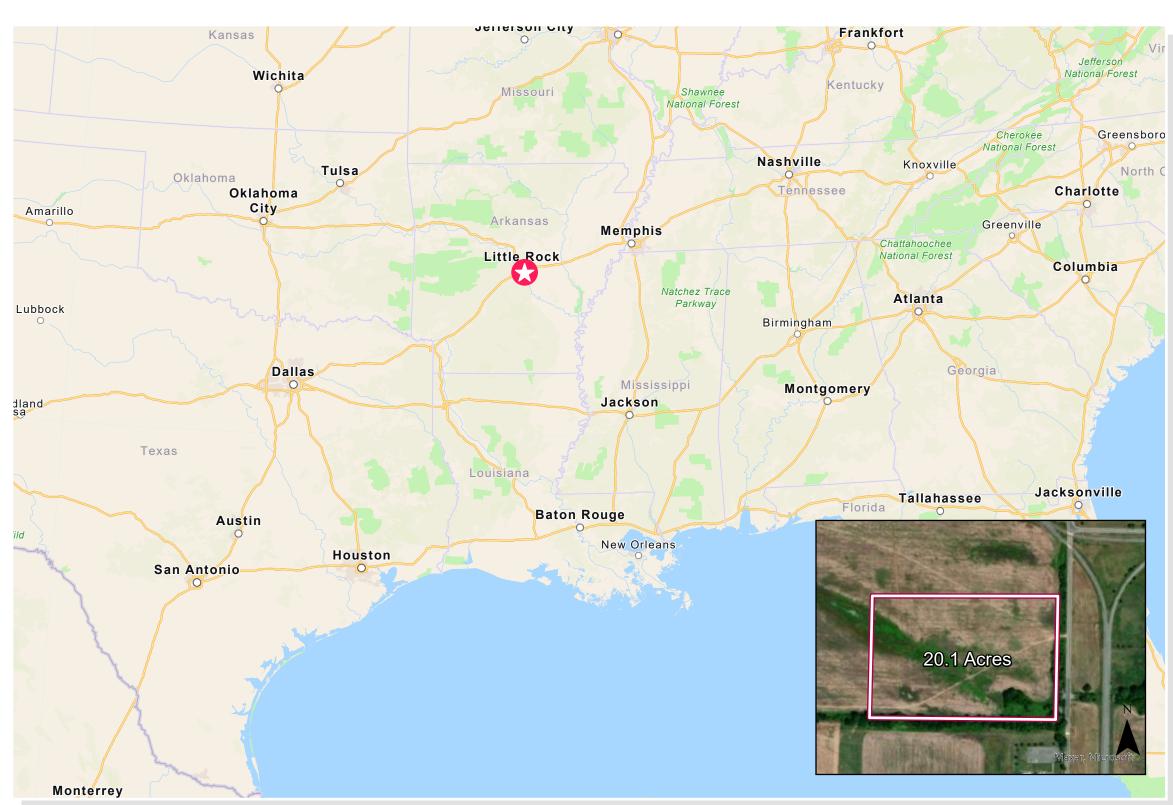
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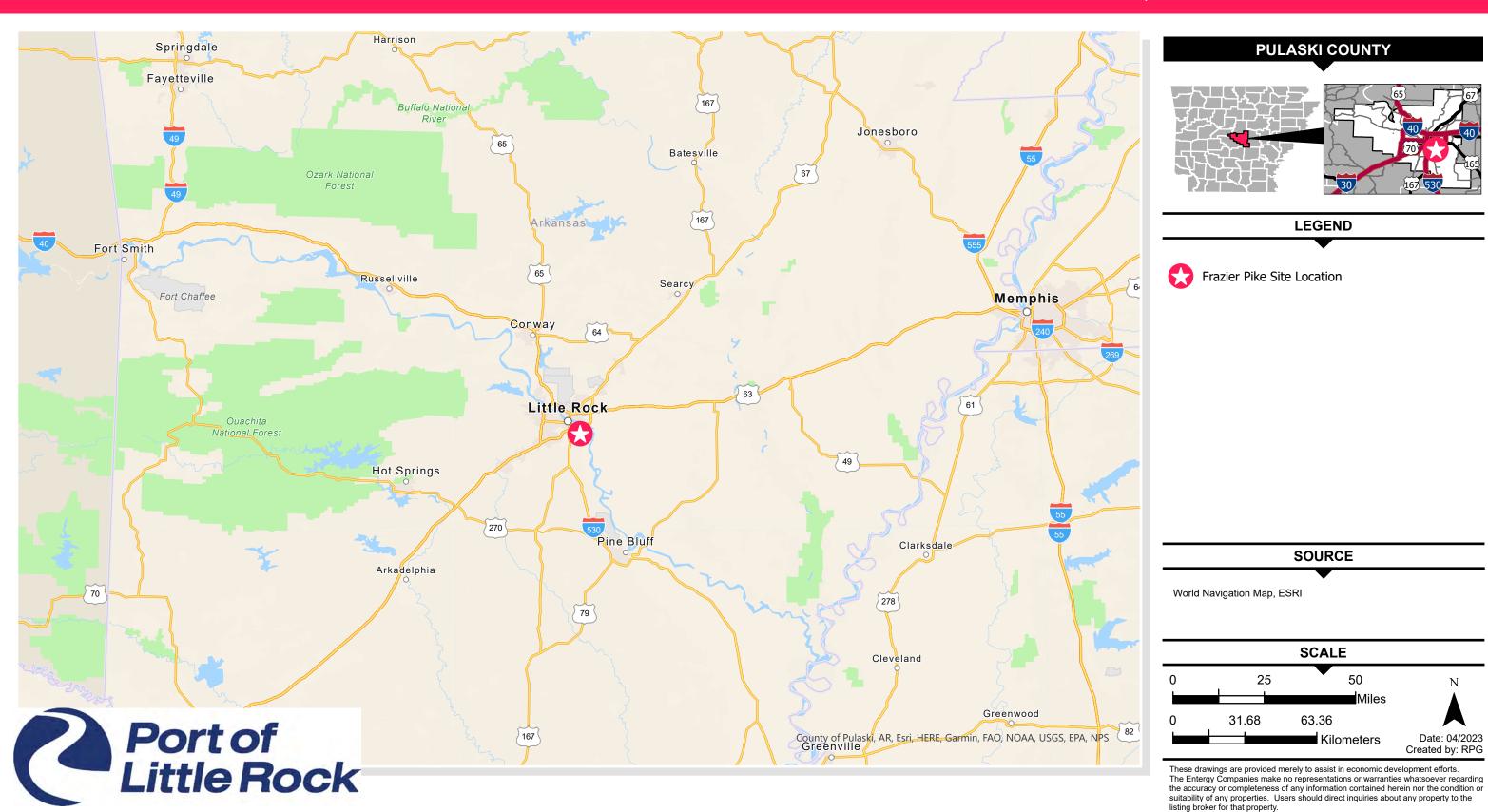
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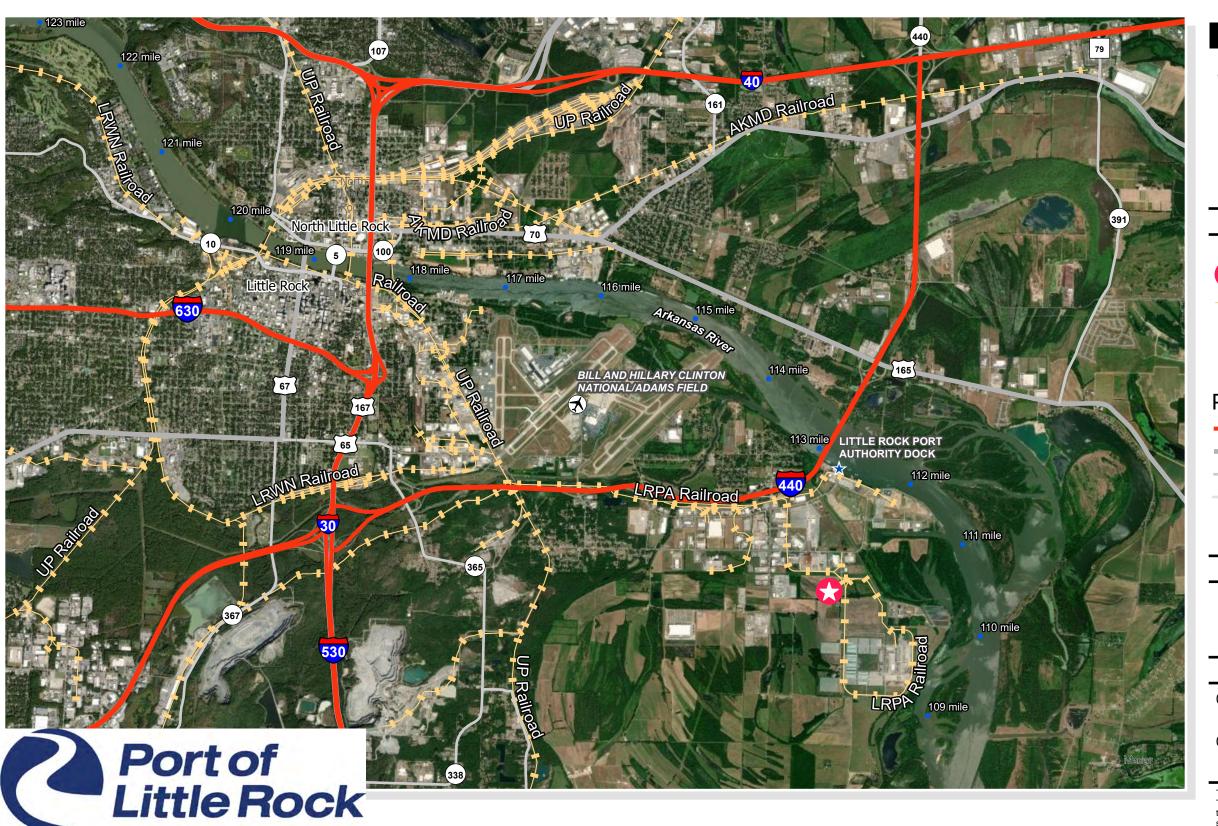


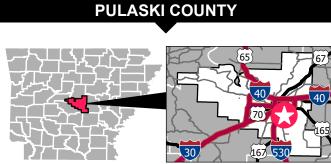
PORT OF LITTLE ROCK: FRAZIER PIKE SITE / TRANSPORTATION, REGIONAL





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / TRANSPORTATION, IMMEDIATE





LEGEND



Frazier Pike Location

-- Railroads

Ports

Commercial & Public Airports

River Mile Markers

Primary & Secondary Roads

Interstate Highway

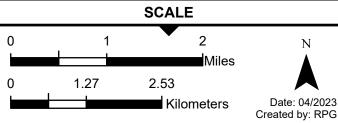
U.S. Highway

State Highway

County Highway

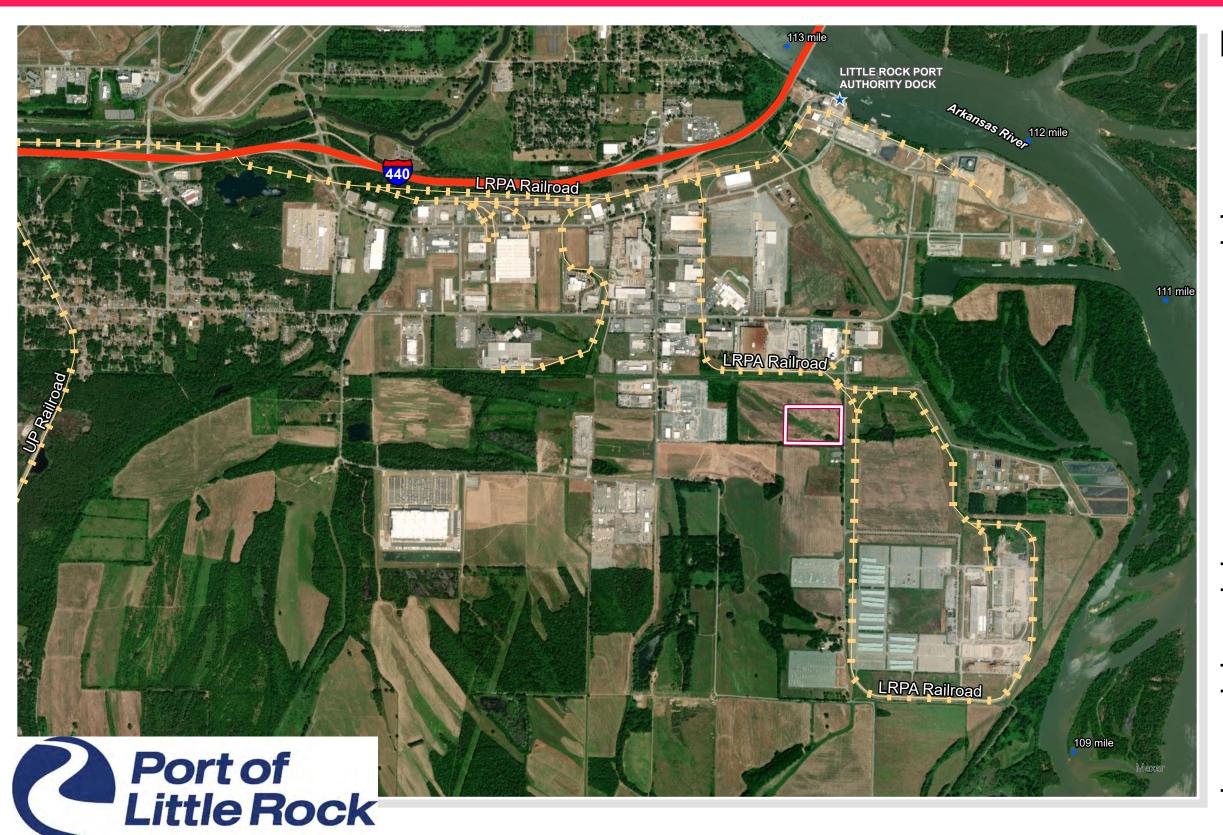
SOURCE

Roads: Census/Tiger database 2021 Railroads: Federal Railroad Administration, Bureau of Transportation Statistics, ESRI, 2021





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / PORT VIEW



PULASKI COUNTY 65 40 40 70 165 165 165 165 165

LEGEND

Frazier Pike Property Boundary

Railroads

Port

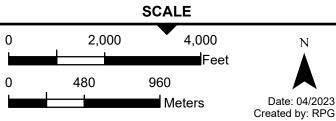
Commercial & Public Airports

River Mile Markers

Interstate Highway

SOURCE

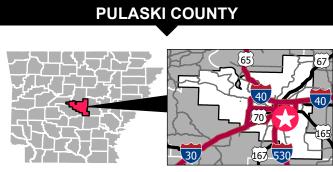
Roads: Census/Tiger database 2021 Railroads: Federal Railroad Administration, Bureau of Transportation Statistics, ESRI, 2021





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / AERIAL



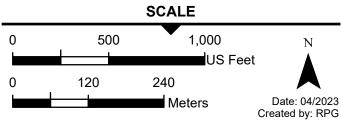


LEGEND

Frazier Pike Property Boundary

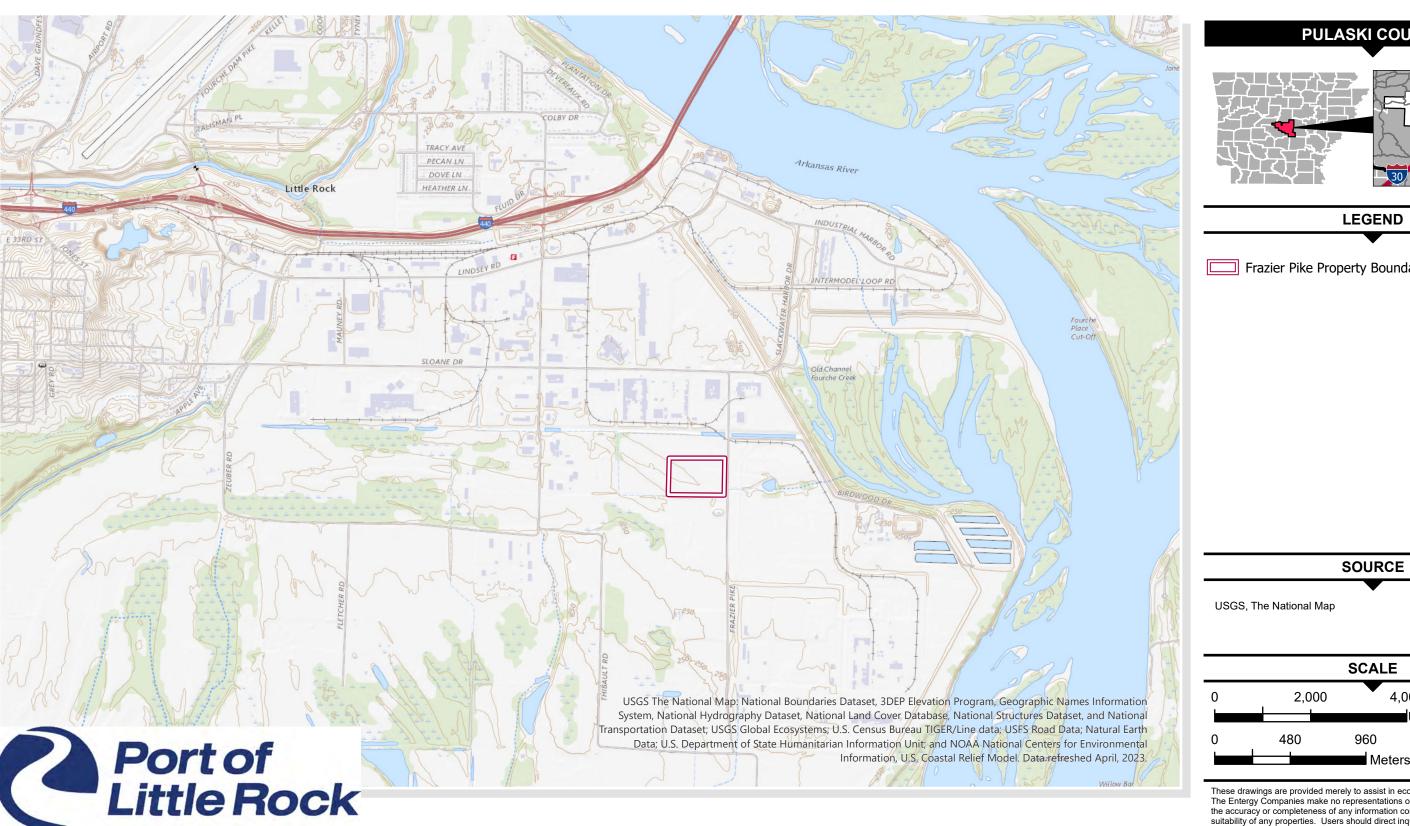
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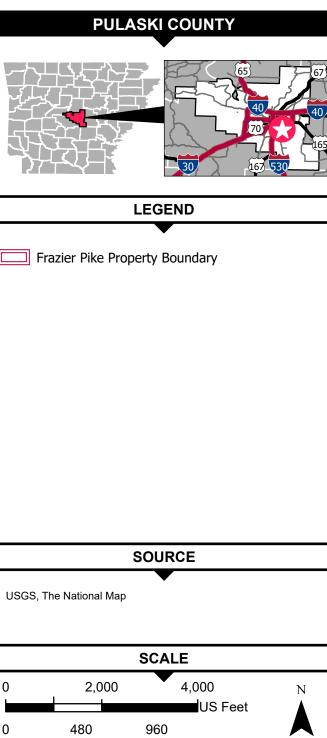
Property Boundary: Entergy's BuildingandSites Database





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / TOPOGRAPHIC MAP





These drawings are provided merely to assist in economic development efforts. The Entergy Companies make no representations or warranties whatsoever regarding the accuracy or completeness of any information contained herein nor the condition or suitability of any properties. Users should direct inquiries about any property to the listing broker for that property.

Date: 04/2023

Created by: RPG



PORT OF LITTLE ROCK: FRAZIER PIKE SITE / ELEVATION CONTOURS



PULASKI COUNTY 65 40 40 70 165 165

LEGEND

Frazier Pike Property Boundary

Elevation Contour (ft.)

230.0 - 235.0

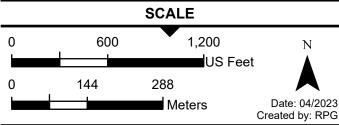
235.1 - 240.0

—— 240.1 - 245.0

—— 245.1 - 250.0

SOURCE

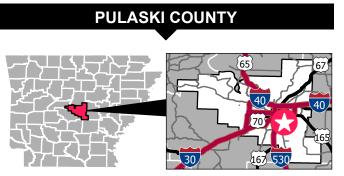
Elevation Source: Airbus, USGS, NGA, NASA, CGIAR, NLS, OS, NMA, Geodatastyrelsen, GSA, GSI and the GIS User Community, 10/2022





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / FEMA FLOOD HAZARDS





LEGEND

Base Flood Elevation

FEMA Flood Hazards

Flood Zone, Subtype

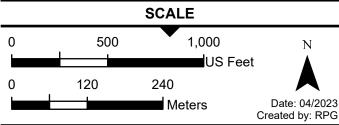
AE,

X,AREA OF MINIMAL FLOOD HAZARD

X,AREA WITH REDUCED FLOOD RISK DUE TO LEVEE

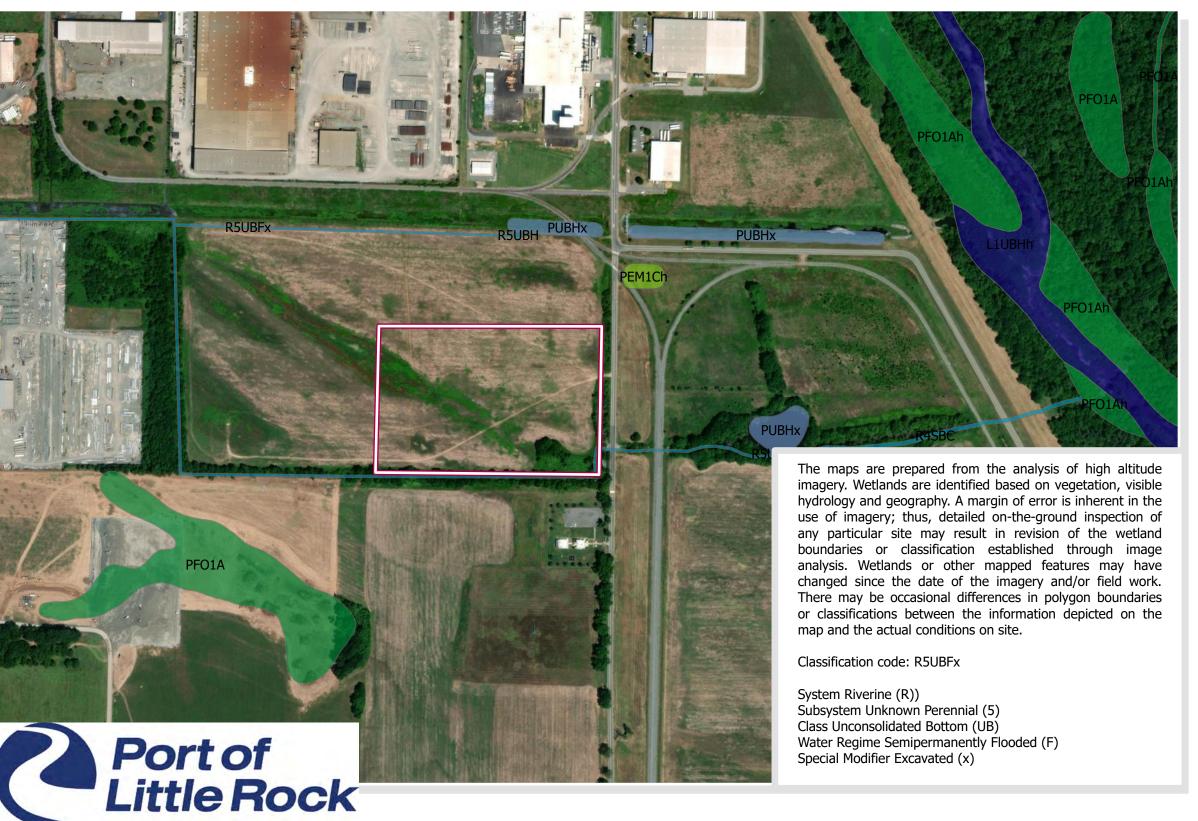
SOURCE

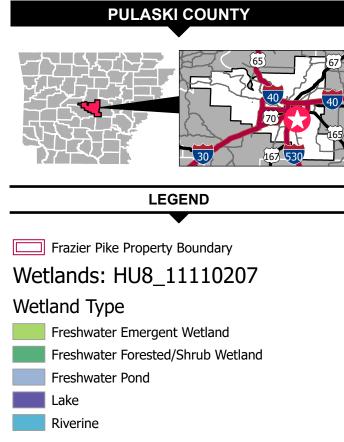
Wetland: U.S. Fish and Wildlife Service and the National Wetlands Inventory. Download Date: 2022_10





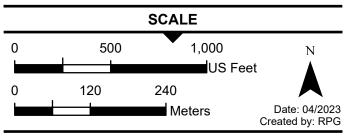
PORT OF LITTLE ROCK: FRAZIER PIKE SITE / NATIONAL WETLAND INVENTORY





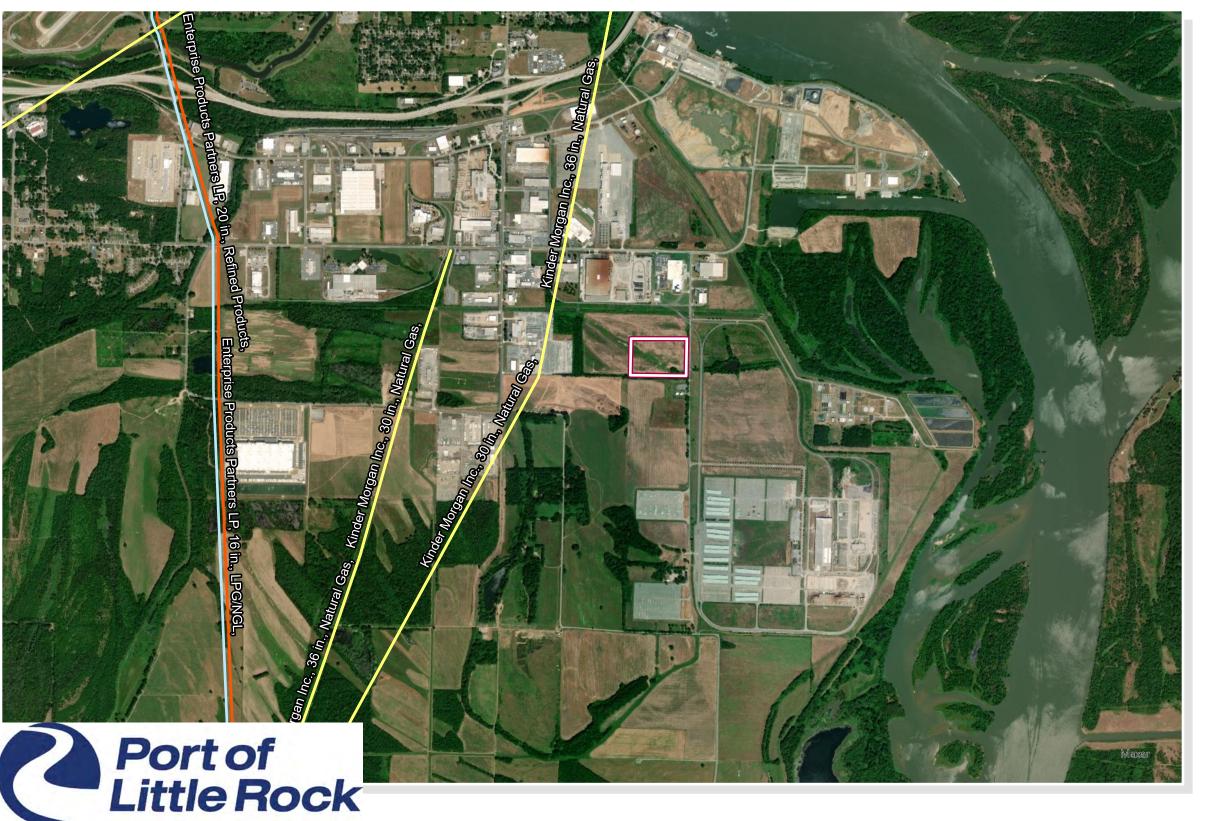
SOURCE

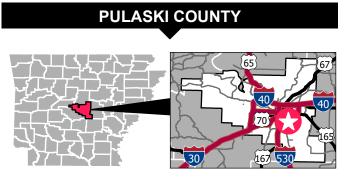
Wetland: U.S. Fish and Wildlife Service and the National Wetlands Inventory. Download Date: 2022 10





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / PIPELINE INFRASTRUCTURE





LEGEND

Frazier Pike Property Boundary

Pipelines

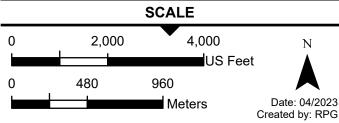
LPG/NGL,

Natural Gas,

Refined Products,

SOURCE

Pipeline: Endeavor MAPSearch, 2021





PORT OF LITTLE ROCK: FRAZIER PIKE SITE / ENTERGY'S ELECTRICAL



PULASKI COUNTY 65 67 40 40

LEGEND

Electrical Substations

Electrical Transmission Lines

____ 115 kV

Electrical Distribution Lines

--- 13.8 kV, Single Phase

-- 13.8 kV, Two Phase

- 13.8 kV, Three Phase

SOURCE

Electrical: Entergy 2022

