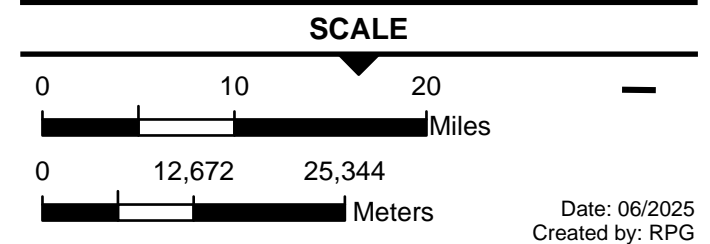
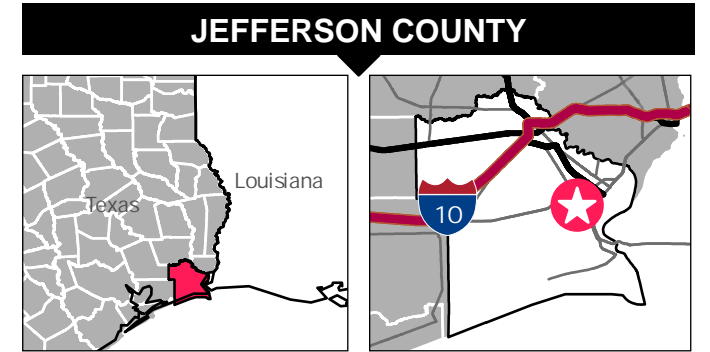
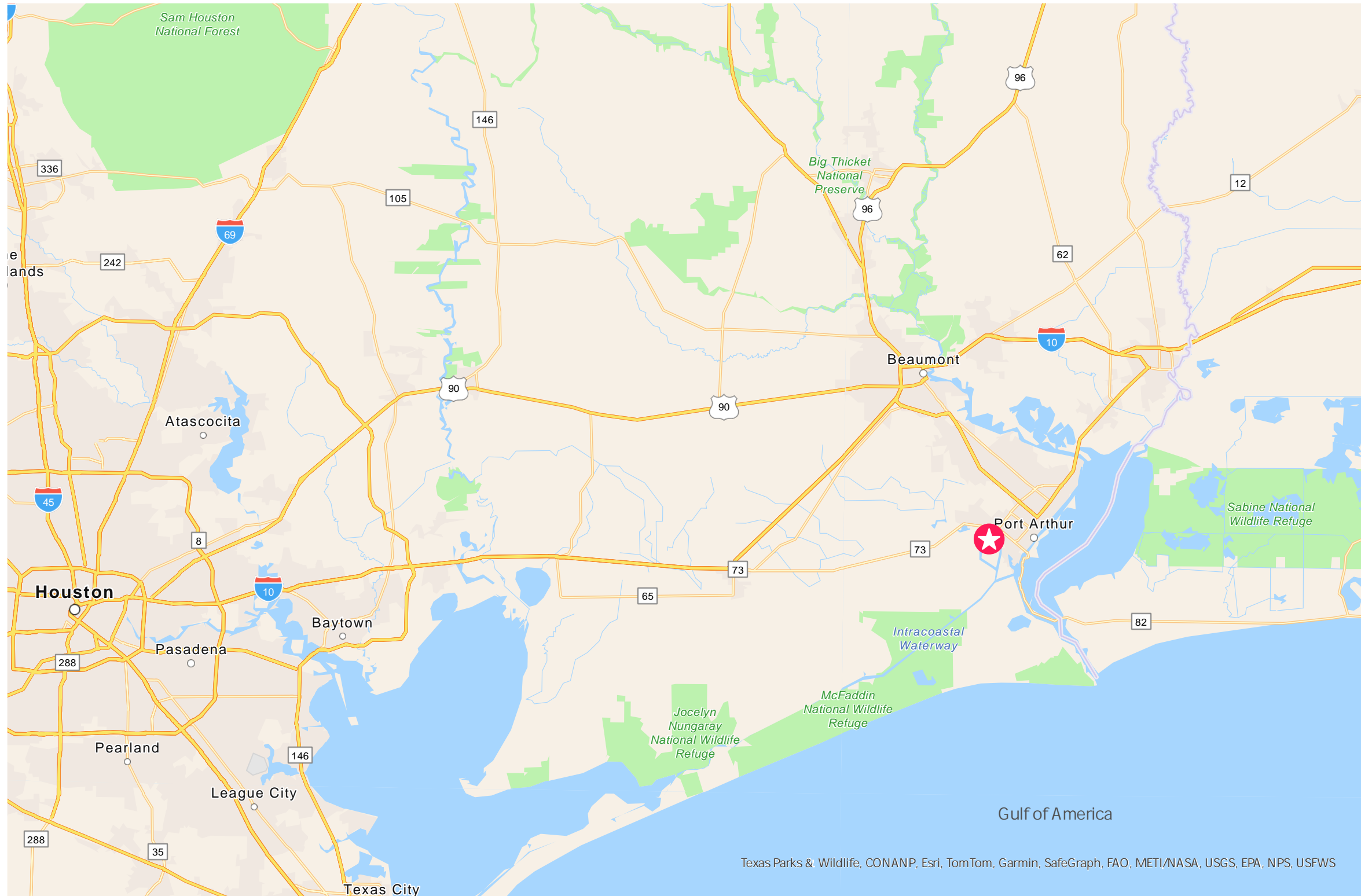

GT OMNIPORT

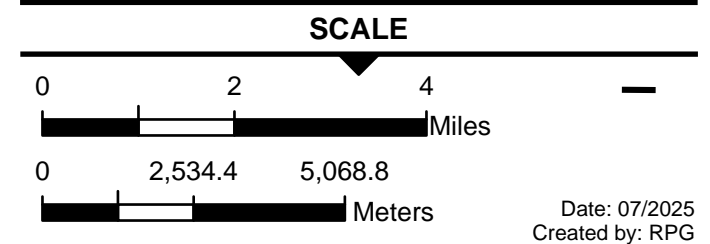
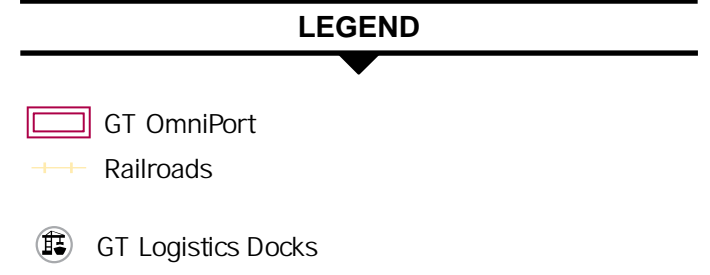
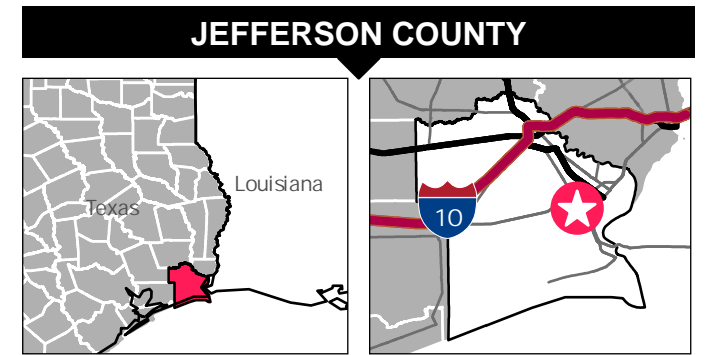
SITE EVALUATION MAP BOOK

GT OMNIPOINT / TRANSPORTATION, REGIONAL



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GT OMNIPOINT / TRANSPORTATION, IMMEDIATE

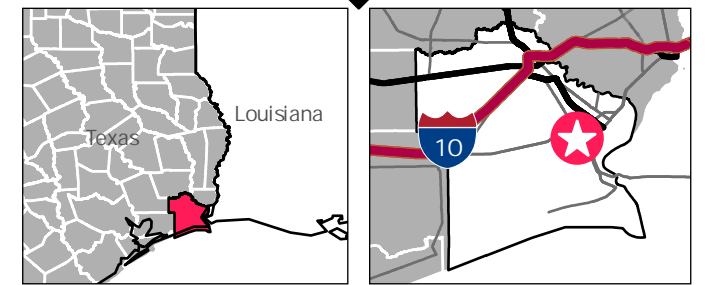


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GT OMNIPOINT / AERIAL



JEFFERSON COUNTY



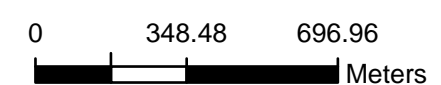
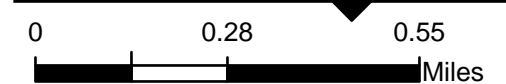
LEGEND

-  GT OmniPort
-  Remaining Tracts
-  Railroads

SOURCE

Railroads: Federal Railroad Administration, Bureau of Transportation Statistics, ESRI, 2024

SCALE



Date: 07/2025
Created by: RPG

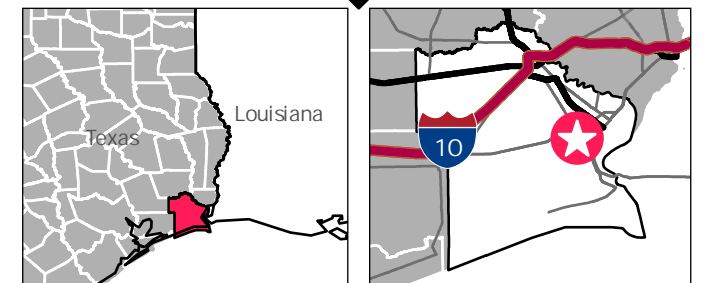
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Esri Community Maps Contributors, Texas Parks & Wildlife, CONANP, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, MET/NASA, USGS, EPA, NPS, US Census Bureau, USDA, USFWS, Maxar



GT OMNIPOINT / ELEVATION CONTOURS



JEFFERSON COUNTY



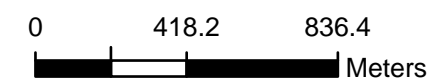
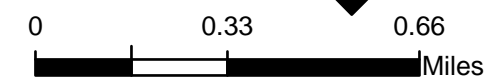
LEGEND

-  GT OmniPort
-  Elevation Contours (ft.)

SOURCE

Elevation Contours made from ESRI World Elevation Terrain Layer, 07/2025

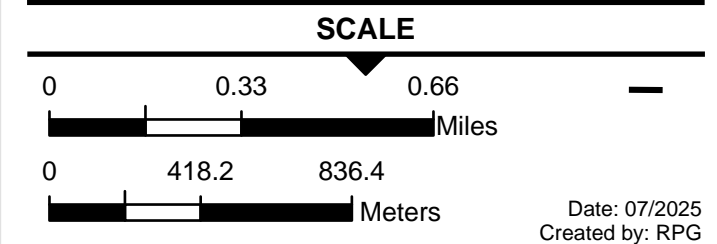
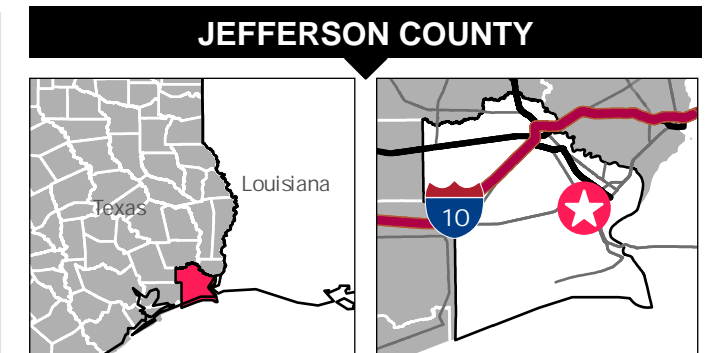
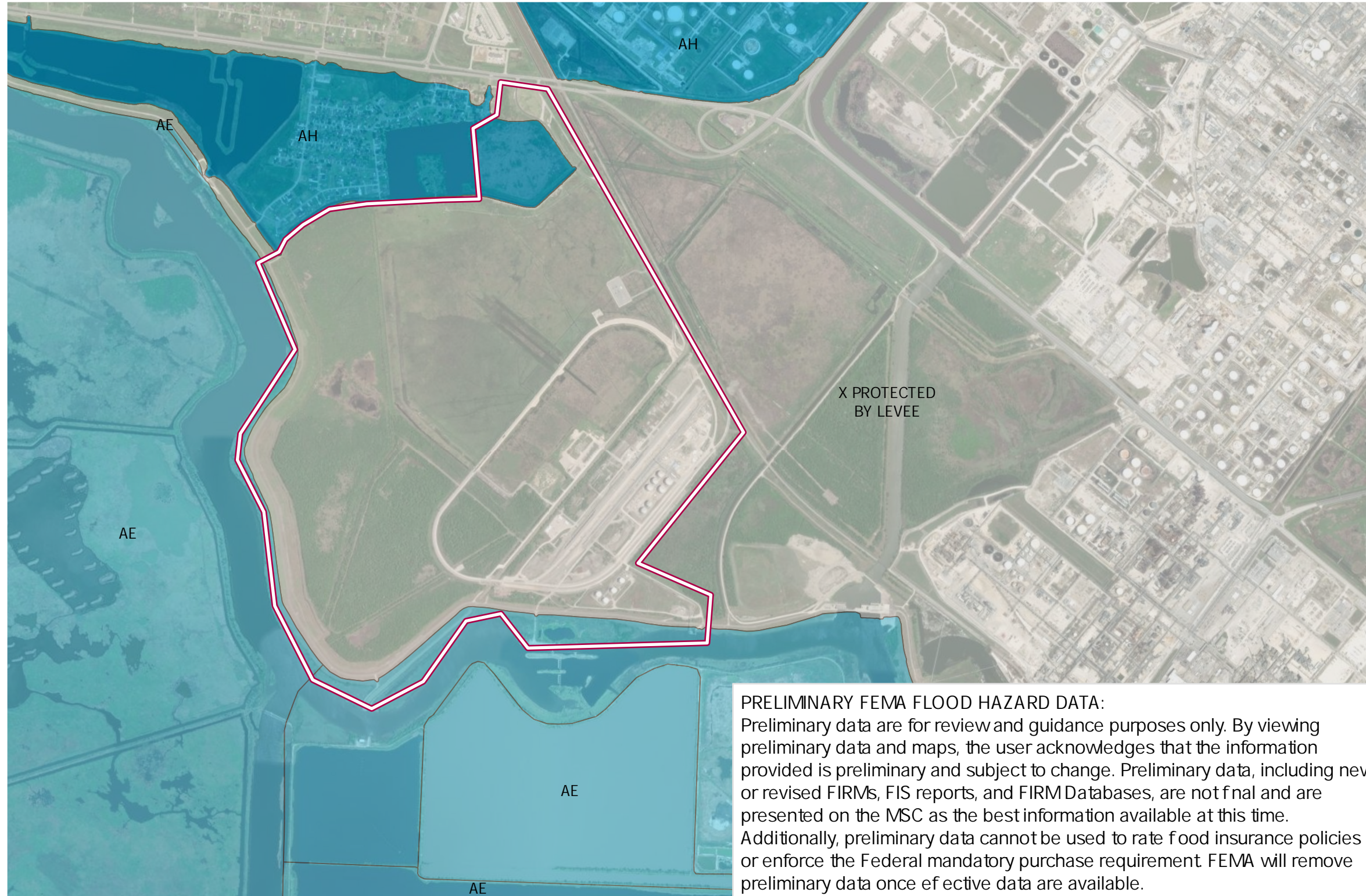
SCALE



Date: 07/2025
Created by: RPG

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GT OMNIPOINT / FEMA FLOOD HAZARDS - PRELIMINARY DATA



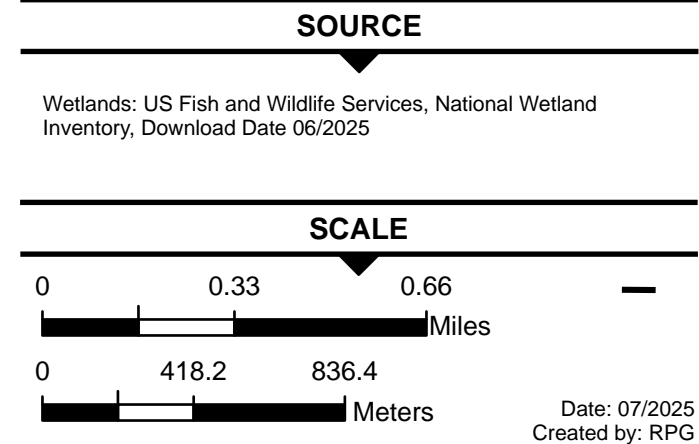
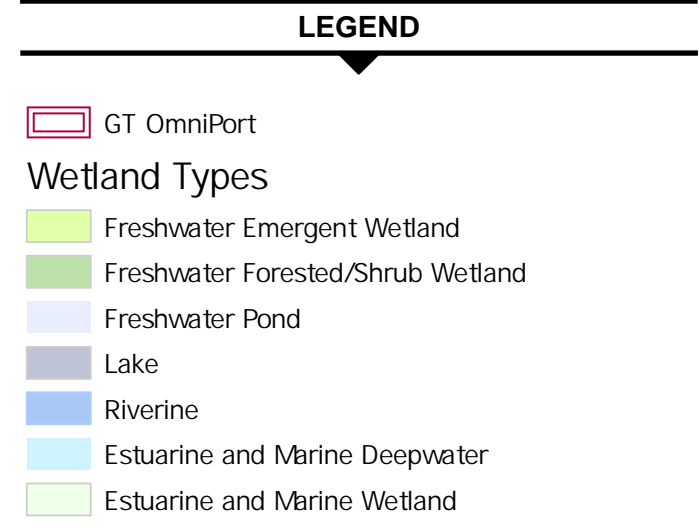
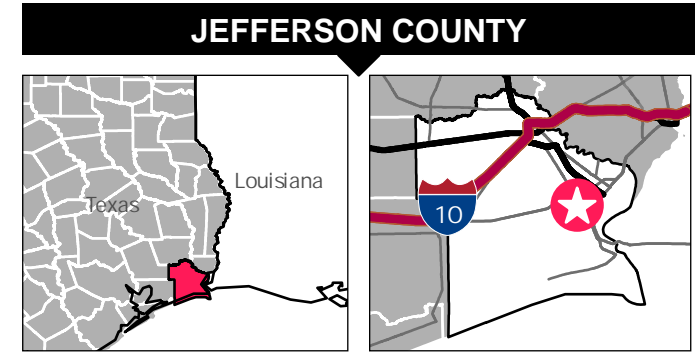
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GT OMNIPOINT / NATIONAL WETLAND INVENTORY



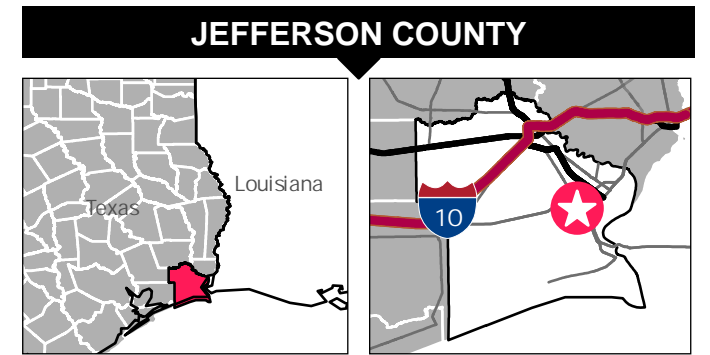
The National Wetlands Inventory Service's objective of mapping wetlands and deepwater habitats is to produce reconnaissance level information on the location, type, and size of these resources. The maps are prepared from the analysis of high altitude imagery. Wetlands are identified based on vegetation, visible hydrology and geography. A margin of error is inherent in the use of imagery; thus, detailed on-the-ground inspection of any particular site may result in revision of the wetland boundaries or classification established through image analysis.

Code Interpreter
<https://www.fws.gov/program/national-wetlands-inventory/classification-codes>





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GT OMNIPOINT / PIPELINE INFRASTRUCTURE



LEGEND

-  GT OmniPort
-  Remaining Tracts

Pipeline Infrastructure

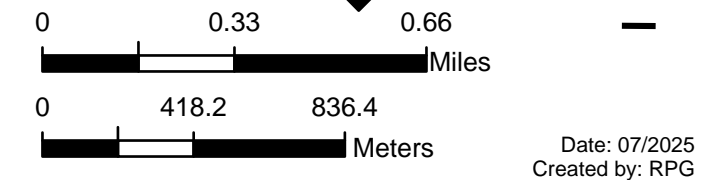
- Commodity**
-  Crude Oil
 -  LPG/NGL
 -  Miscellaneous
 -  Petrochemical
 -  Refined Products

Nature Gas Pipelines are not included in this map for clarity.

SOURCE

Pipelines: Endeavor MAPSearch, 2025

SCALE

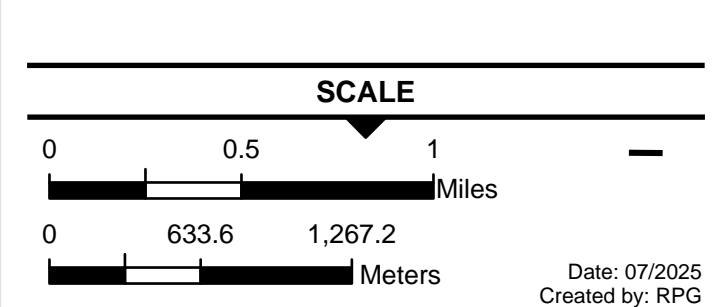
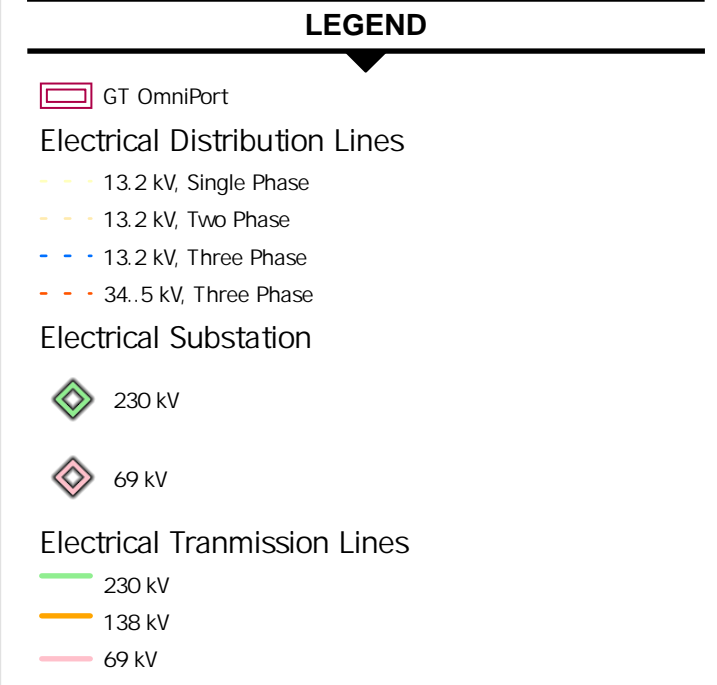
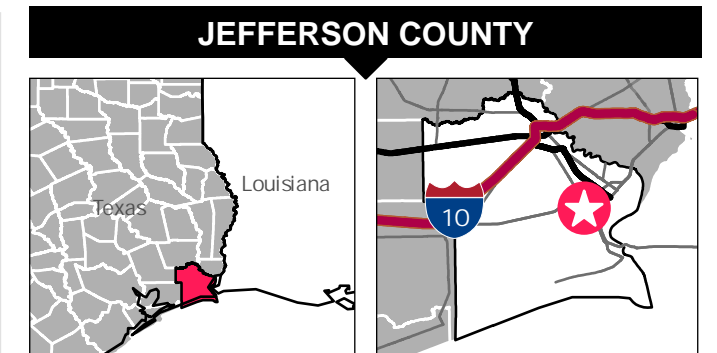
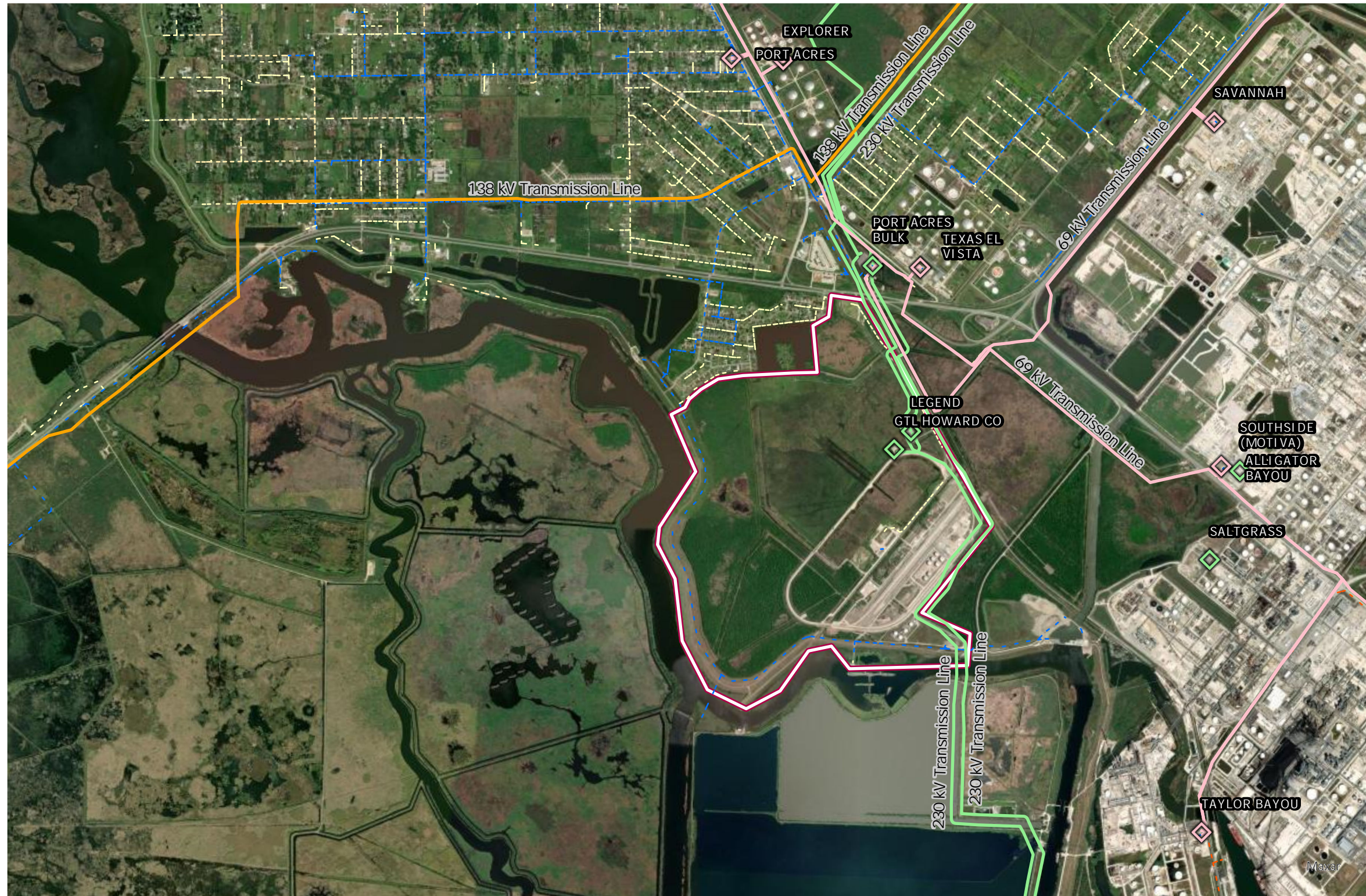


Date: 07/2025
Created by: RPG

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Texas Parks & Wildlife, CONANP, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA, USFWS, Maxar

GT OMNIPOINT / ENTERGY'S ELECTRICAL INFRASTRUCTURE



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