CHARLES W. DEAN INDUSTRIAL PARK SITE EVALUATION MAP BOOK





CHARLES W. DEAN INDUSTRIAL PARK

GILBERT WOODS DRIVE CLEVELAND, MS, 38732 33.75710, -90.70534

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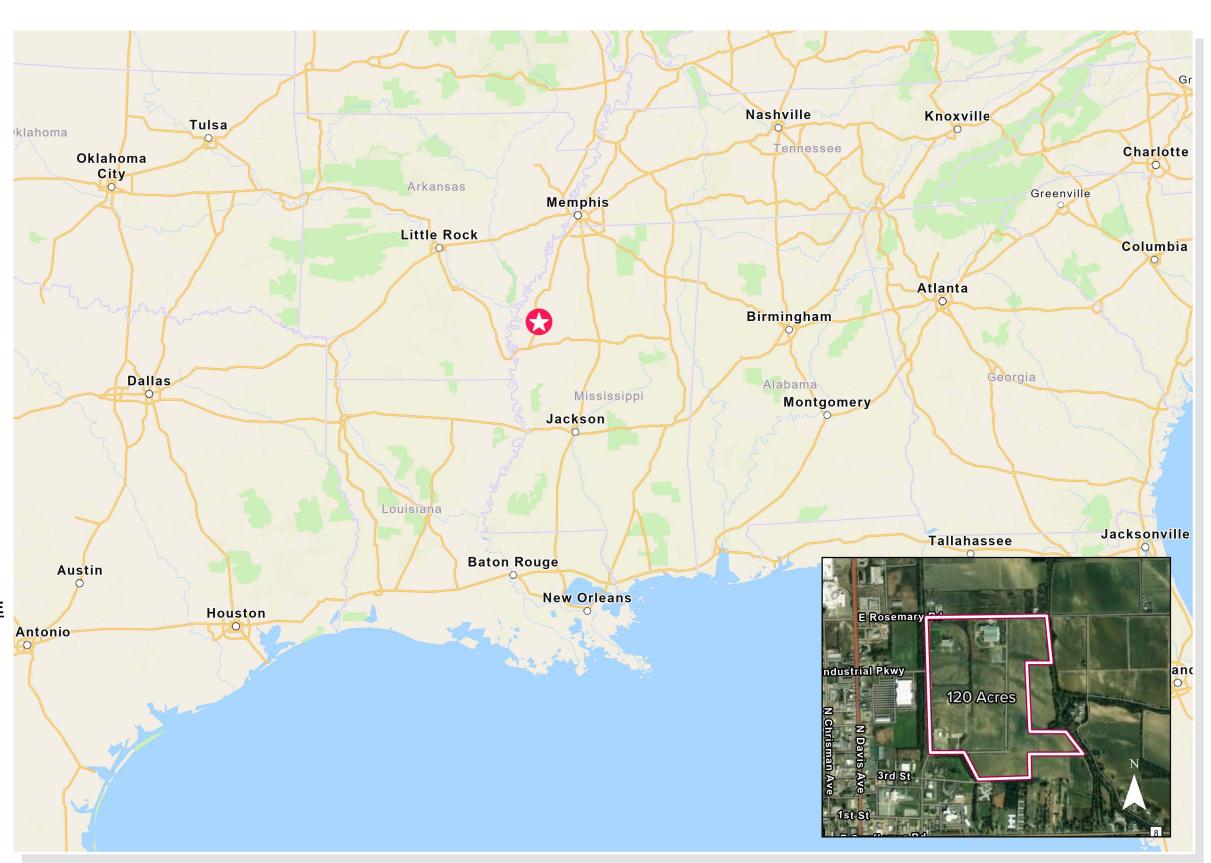
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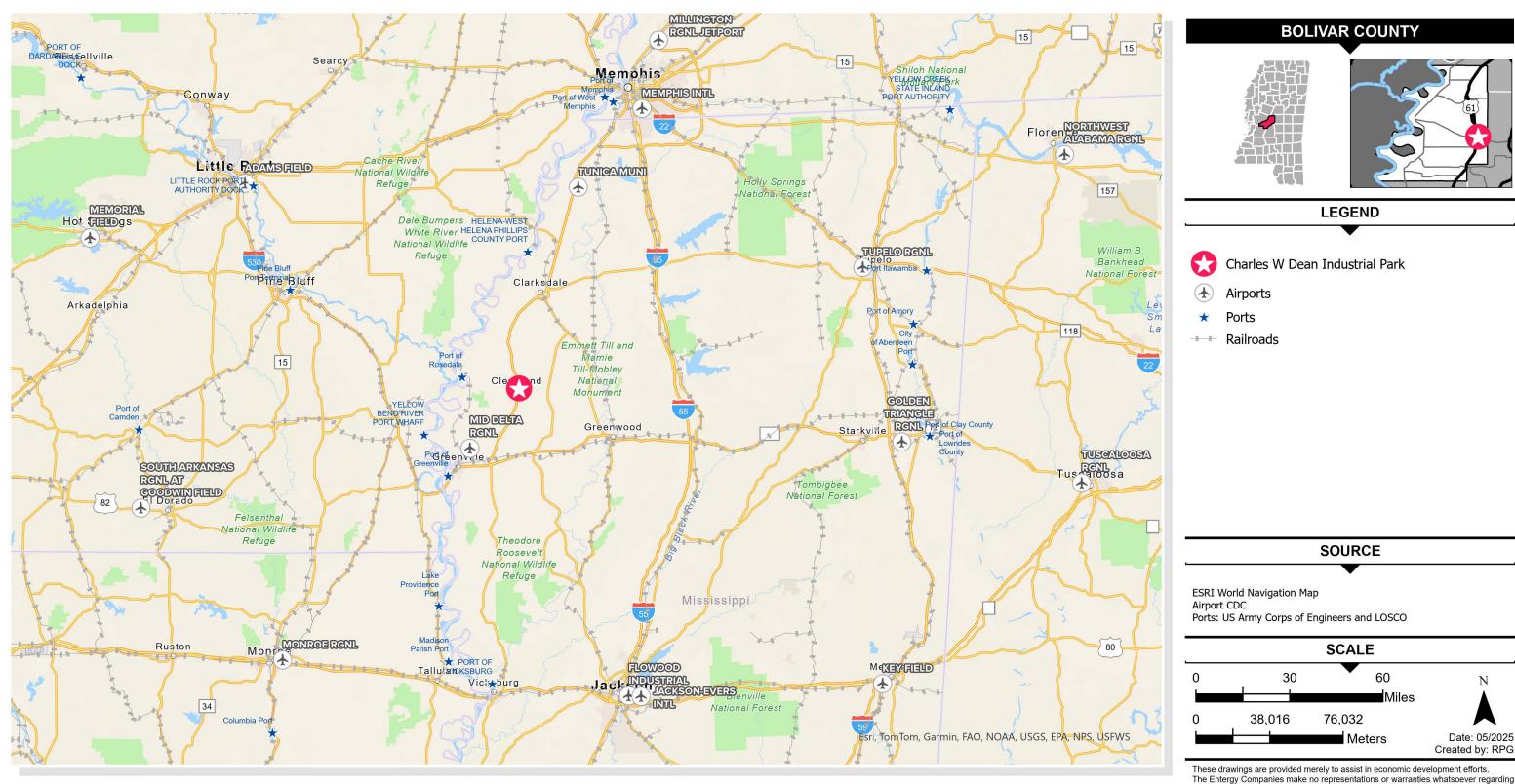
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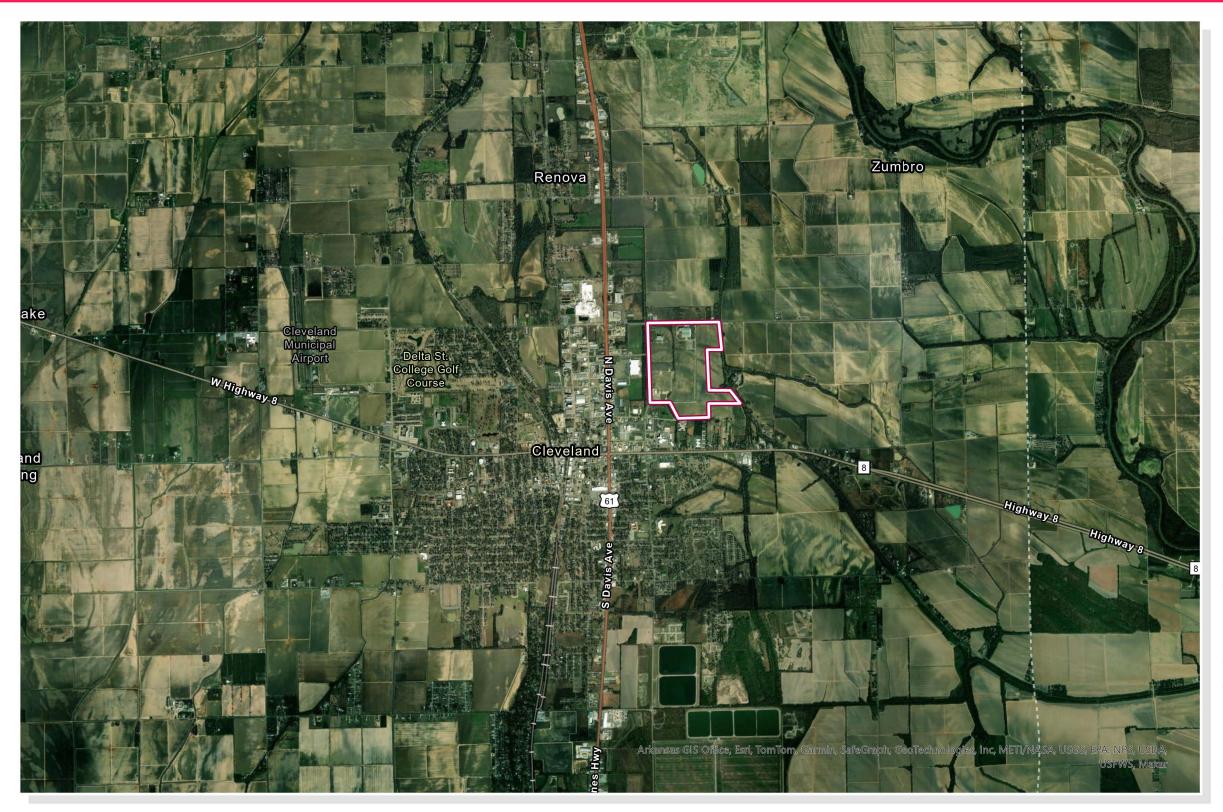


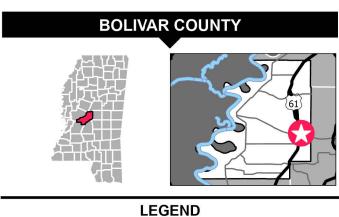
CHARLES W. DEAN INDUSTRIAL PARK / REGIONAL MAP





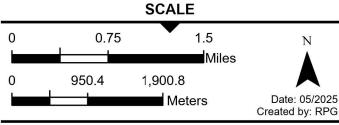
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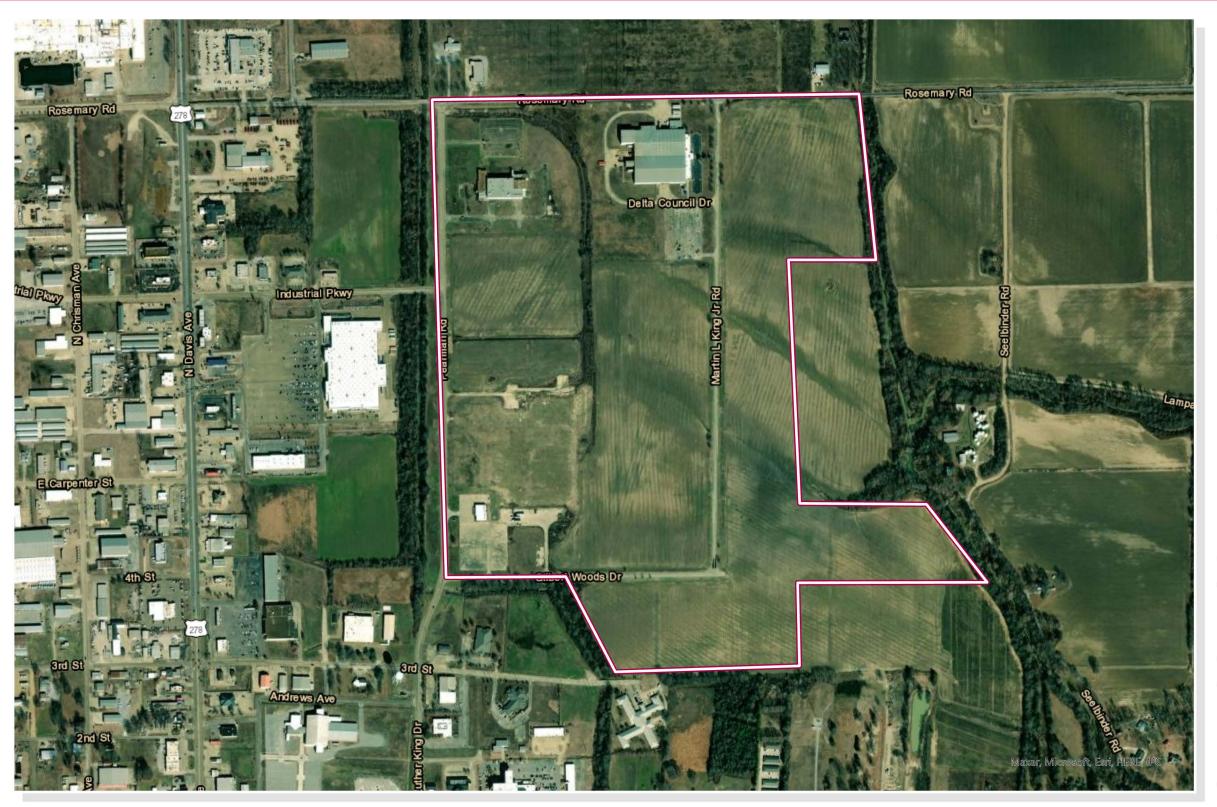
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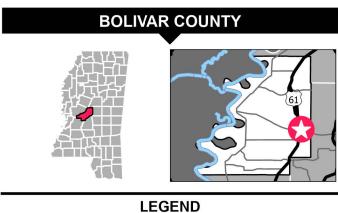




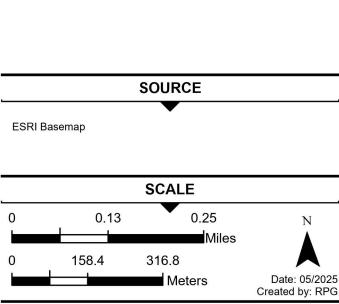


CHARLES W. DEAN INDUSTRIAL PARK / AERIAL MAP



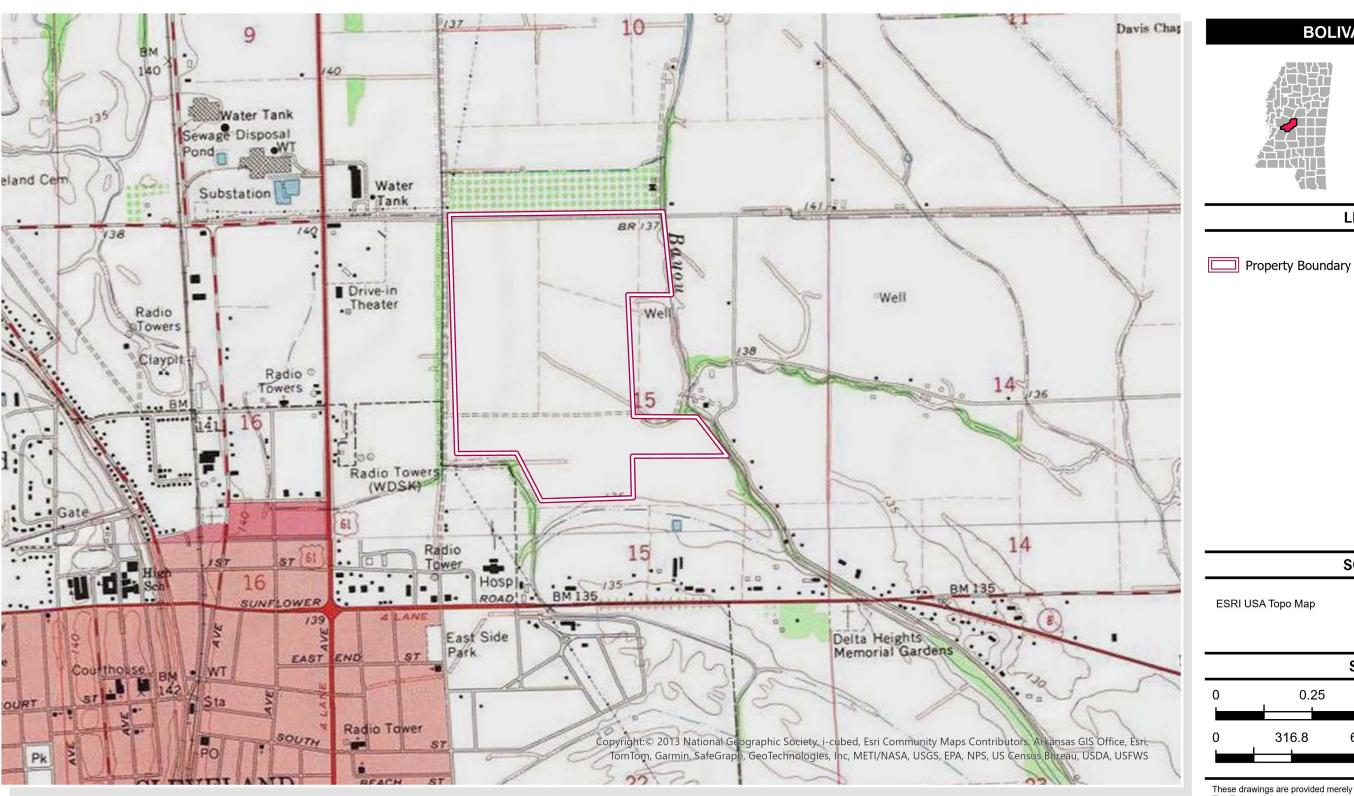


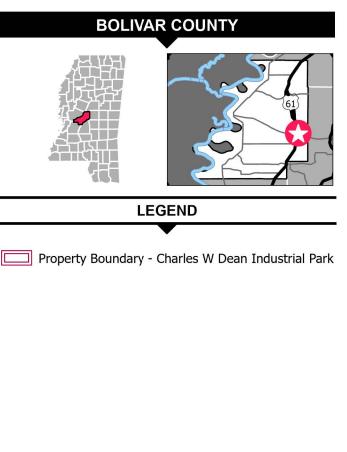




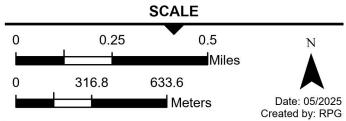


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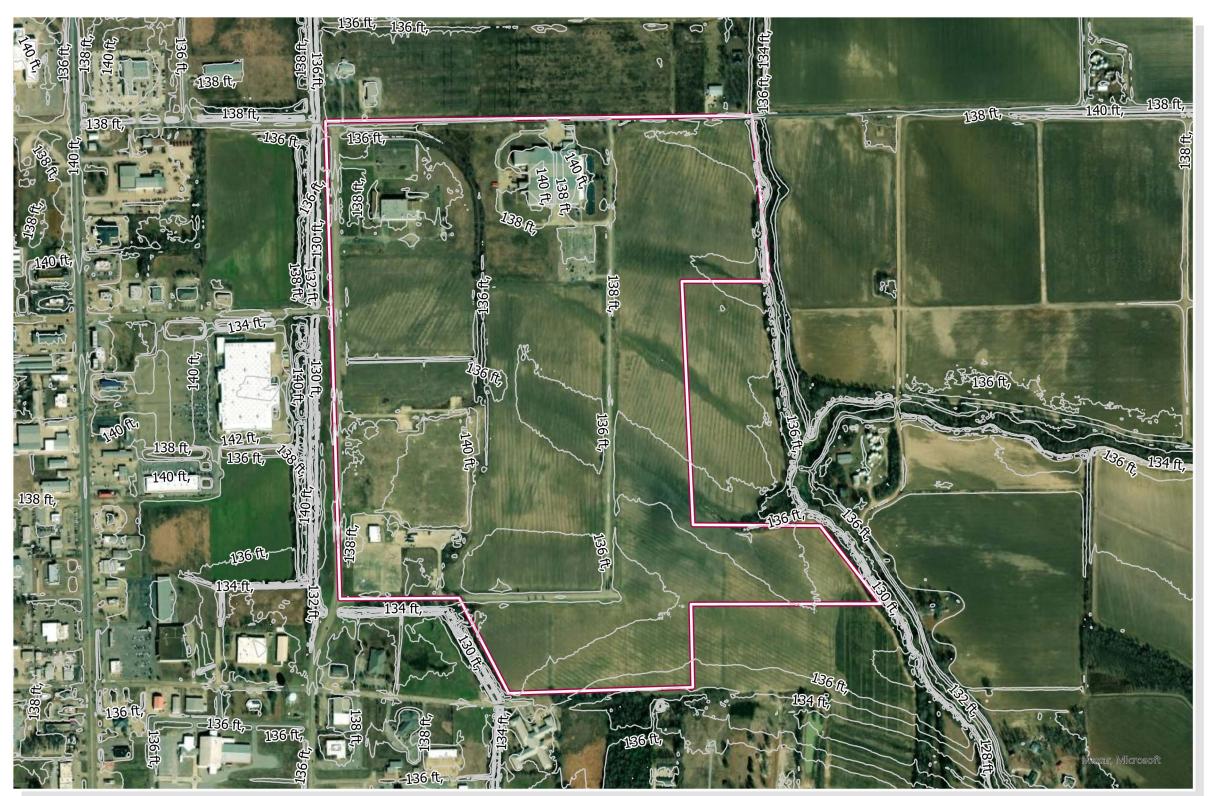








CHARLES W. DEAN INDUSTRIAL PARK / ELEVATION CONTOURS



BOLIVAR COUNTY

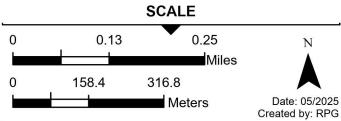
Property Boundary - Charles W Dean Industrial Park

Elevation Contours 2ft

LEGEND

SOURCE

Elevation Contours: Derived from ESRI Terrain Dataset. 12/2022





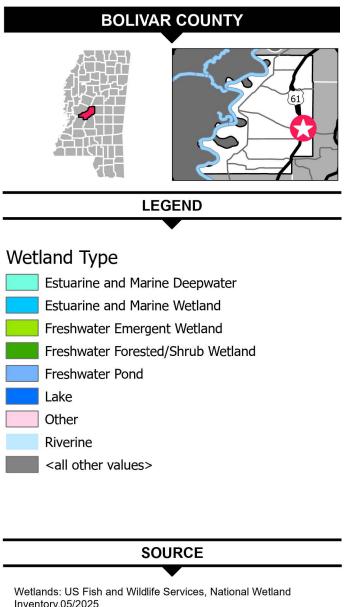
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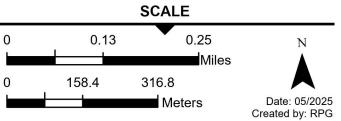


CHARLES W. DEAN INDUSTRIAL PARK / NATIONAL WETLANDS INVENTORY



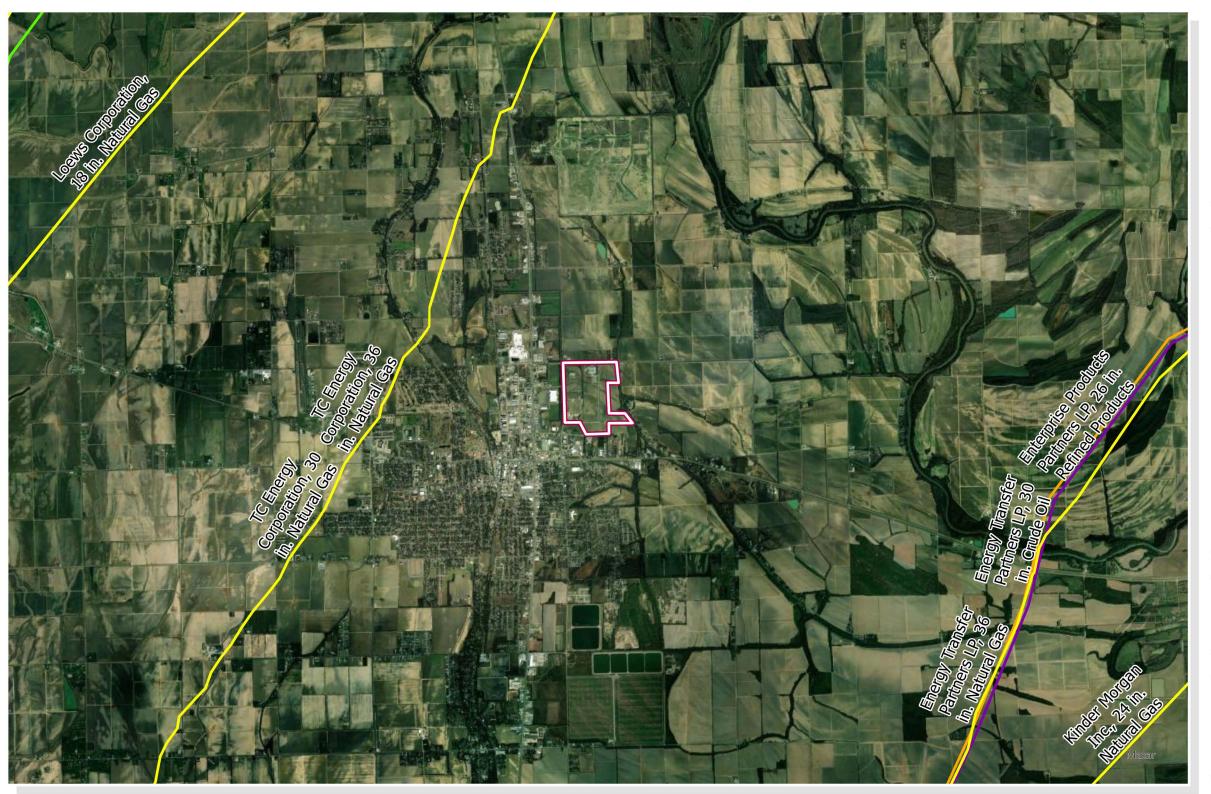


Inventory,05/2025





CHARLES W. DEAN INDUSTRIAL PARK / PIPELINE INFRASTRUCTURE



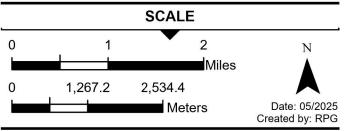
BOLIVAR COUNTY LEGEND Property Boundary - Charles W Dean Industrial Park Pipeline Infrastructure Crude Oil

SOURCE

Pipelines: Endeavor MAPSearch, 2024 with Atmos Energy removed. See detail of Atmos Energy in site documents

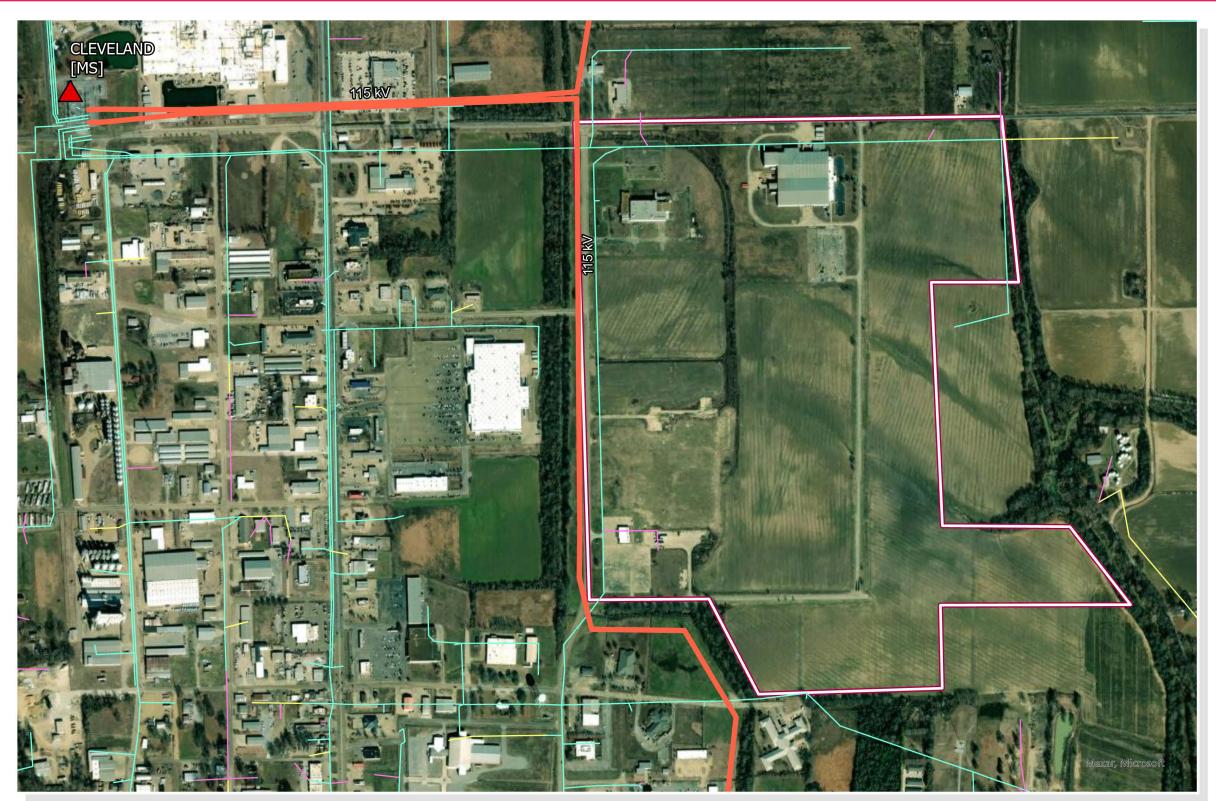
LPG/NGL Natural Gas

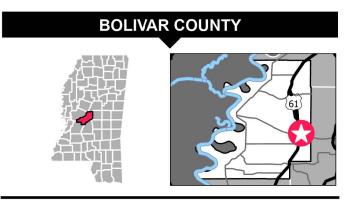
Refined Products





CHARLES W. DEAN INDUSTRIAL PARK / ENTERGY'S ELECTRICAL INFRASTRUCTURE





LEGEND

Site Boundary

Electrical Substations

Electrical Distribution

13.8 kV, Single Phase

13.8 kV, Two Phase

13.8 kV, Three Phase

TransmissionLines Electrical Transmission (kV)

115 kV

SOURCE

Entergy 2025

