









FIGURE 1

DETAILED ROUTE DESCRIPTION
MAP
RIVERTON – SAND LAKE
138 kV TRANSMISSION LINE

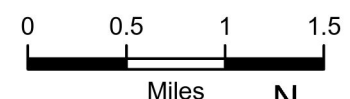
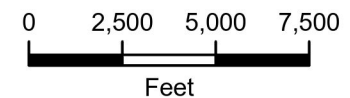
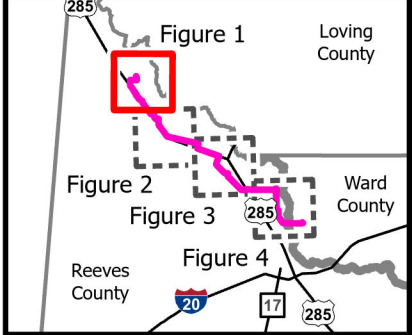
LEGEND

-  Project Endpoint
-  Study Area Boundary
-  County Boundary
-  Proposed Transmission Line Route
-  Major Road
-  Pipeline
-  Existing Transmission Line
-  Major Stream or Canal

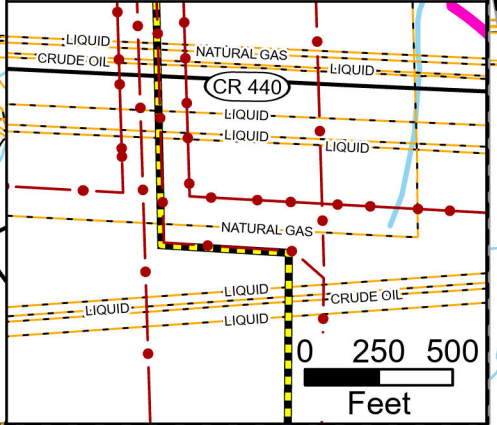
Data Sources: TxDOT (County Boundaries, Roadway Inventory) 2024; Texas Railroad Commission 2024; National Hydrography Dataset 2023; USGS 2024h

Data is for display purposes only. All features and boundaries have been approximated based on information gathered from review of public resources.

MAP VIEW EXTENT



MAP INSET 1



Riverton Switch

MAP INSET 2

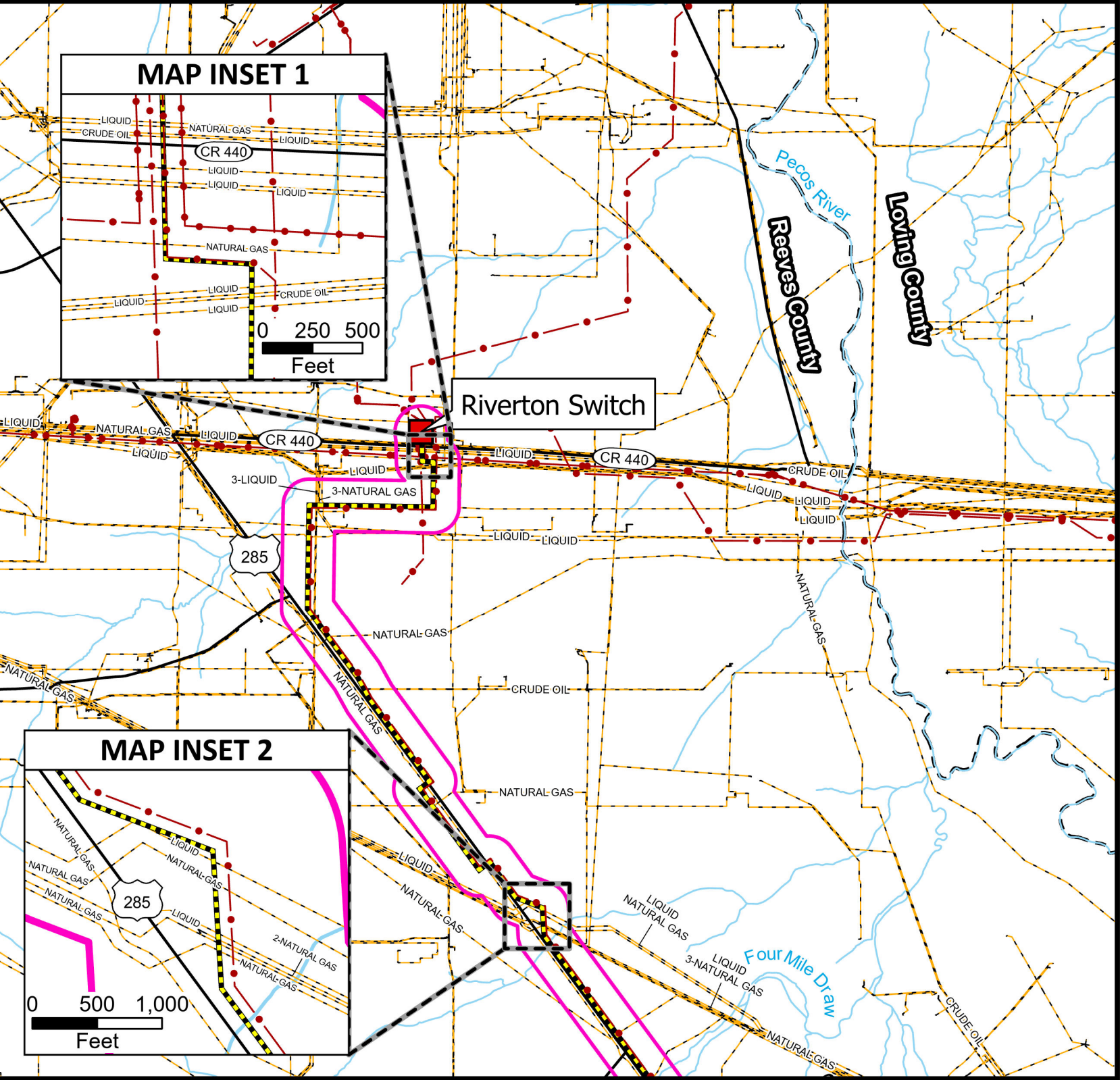
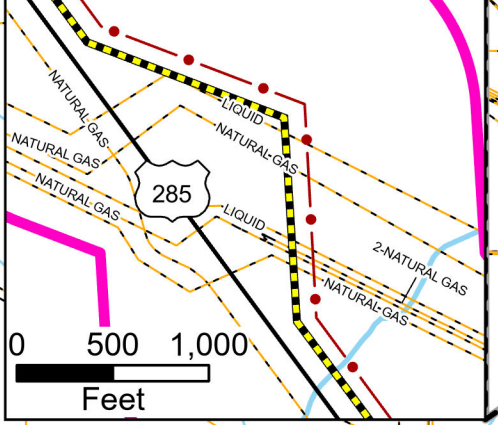










FIGURE 2

DETAILED ROUTE DESCRIPTION
MAP
RIVERTON – SAND LAKE
138 kV TRANSMISSION LINE

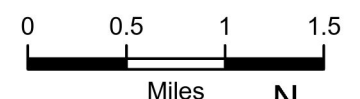
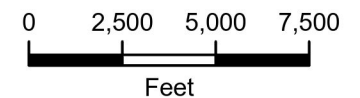
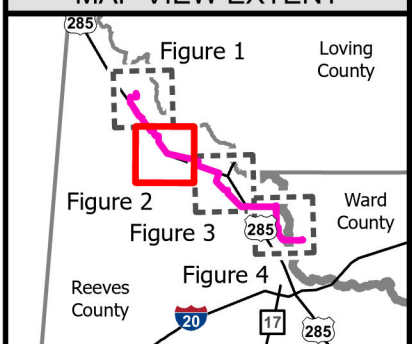
LEGEND

-  Project Endpoint
-  Study Area Boundary
-  County Boundary
-  Proposed Transmission Line Route
-  Major Road
-  Pipeline
-  Existing Transmission Line
-  Major Stream or Canal

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MAP VIEW EXTENT



MAP INSET 3

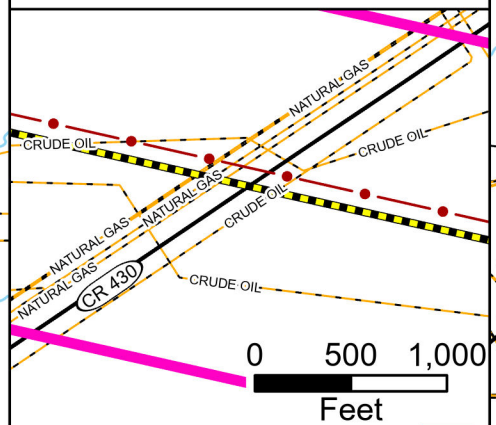


FIGURE 3

DETAILED ROUTE DESCRIPTION
MAP
RIVERTON – SAND LAKE
138 kV TRANSMISSION LINE

LEGEND

- Project Endpoint
- Study Area Boundary
- County Boundary
- Proposed Transmission Line Route
- Major Road
- Pipeline
- Existing Transmission Line
- Major Stream or Canal

Data Sources: TxDOT (County Boundaries, Roadway Inventory) 2024; Texas Railroad Commission 2024; National Hydrography Dataset 2023; USGS 2024h

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MAP VIEW EXTENT

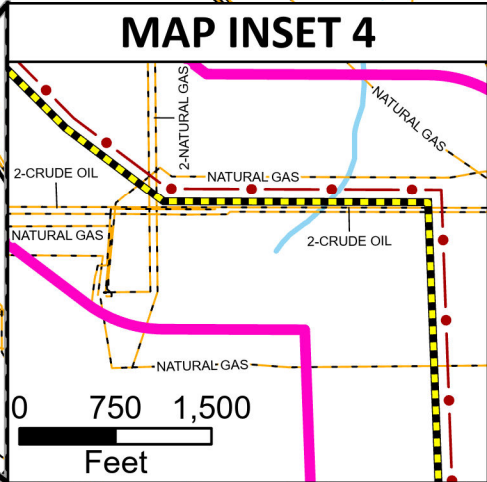
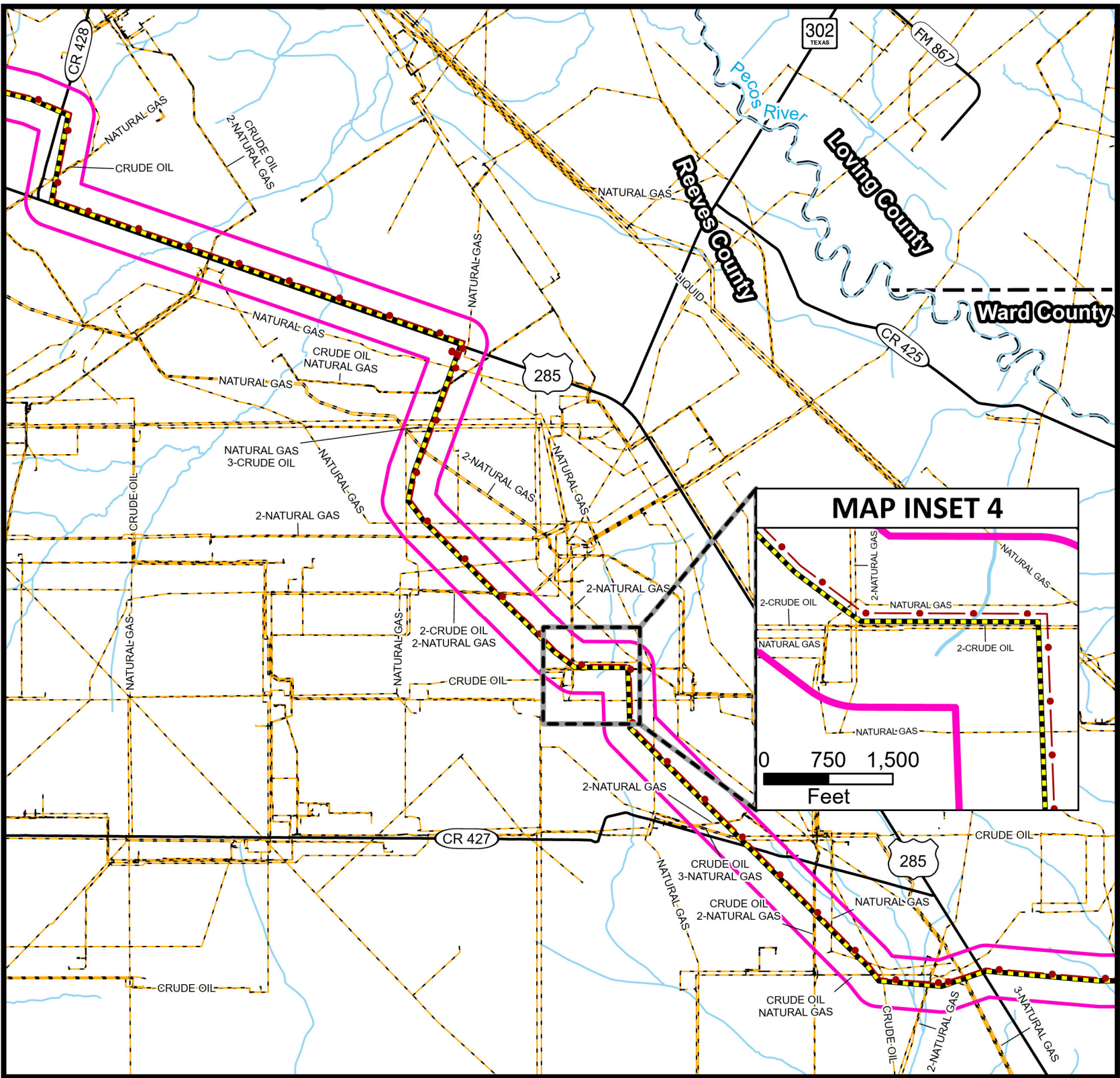
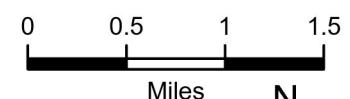
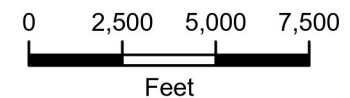
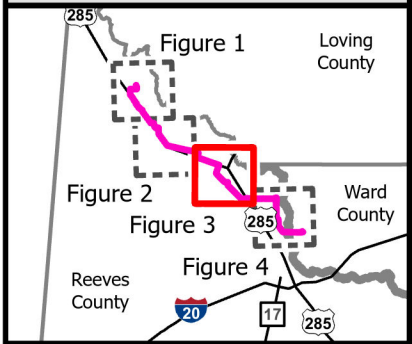










FIGURE 4

DETAILED ROUTE DESCRIPTION
MAP
RIVERTON – SAND LAKE
138 kV TRANSMISSION LINE

LEGEND

-  Project Endpoint
-  Study Area Boundary
-  County Boundary
-  Proposed Transmission Line Route
-  Major Road
-  Pipeline
-  Existing Transmission Line
-  Major Stream or Canal

Data Sources: TxDOT (County Boundaries, Roadway Inventory) 2024; Texas Railroad Commission 2024; National Hydrography Dataset 2023; USGS 2024h

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MAP VIEW EXTENT

