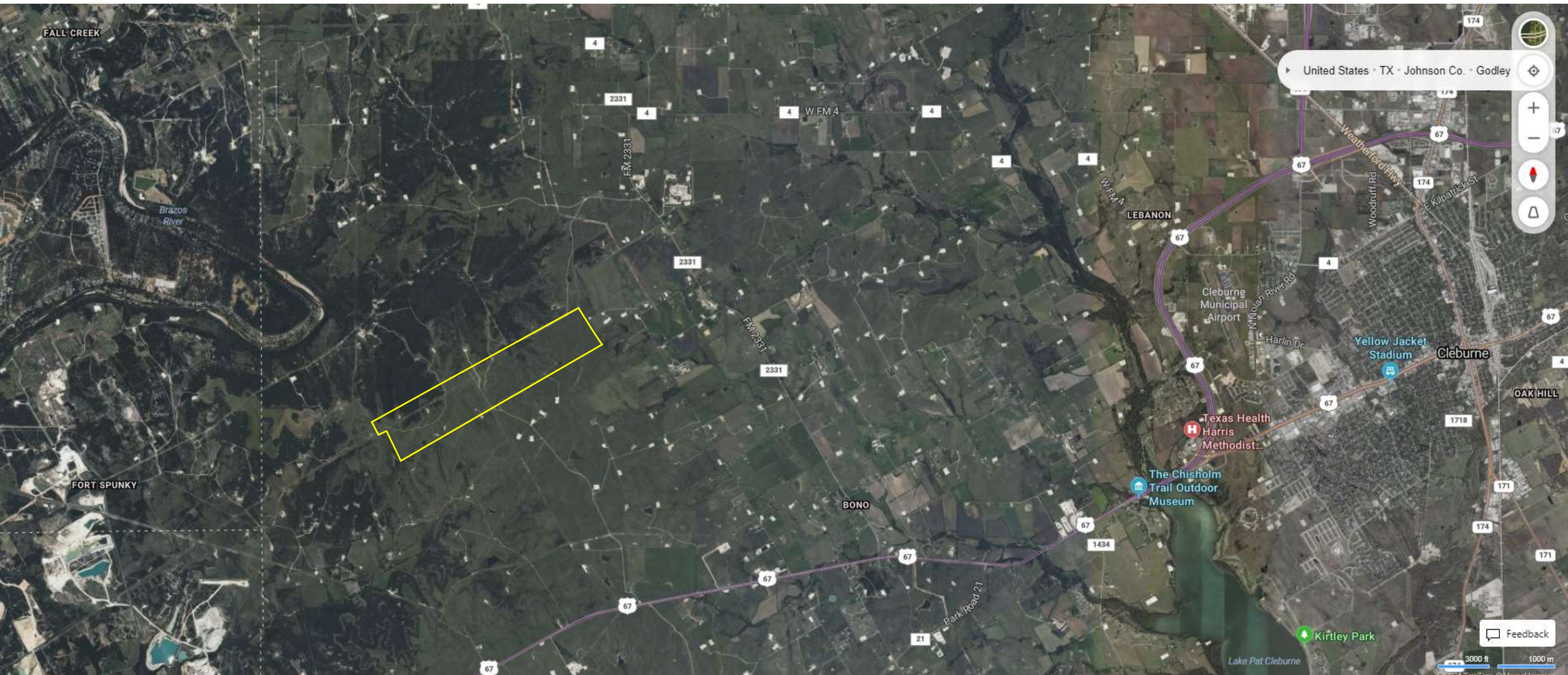


Location Map 1: Comanche Peak Power Plant Parcel

Map Link

Coordinates 32.340161, -97.580749



Location is perimeter is approximate. Total Acreage ~1,000

Location Map 2: Comanche Peak Power Plant Parcel



structure and

information Administration

information Administration

energy infrastructure and

Full Details

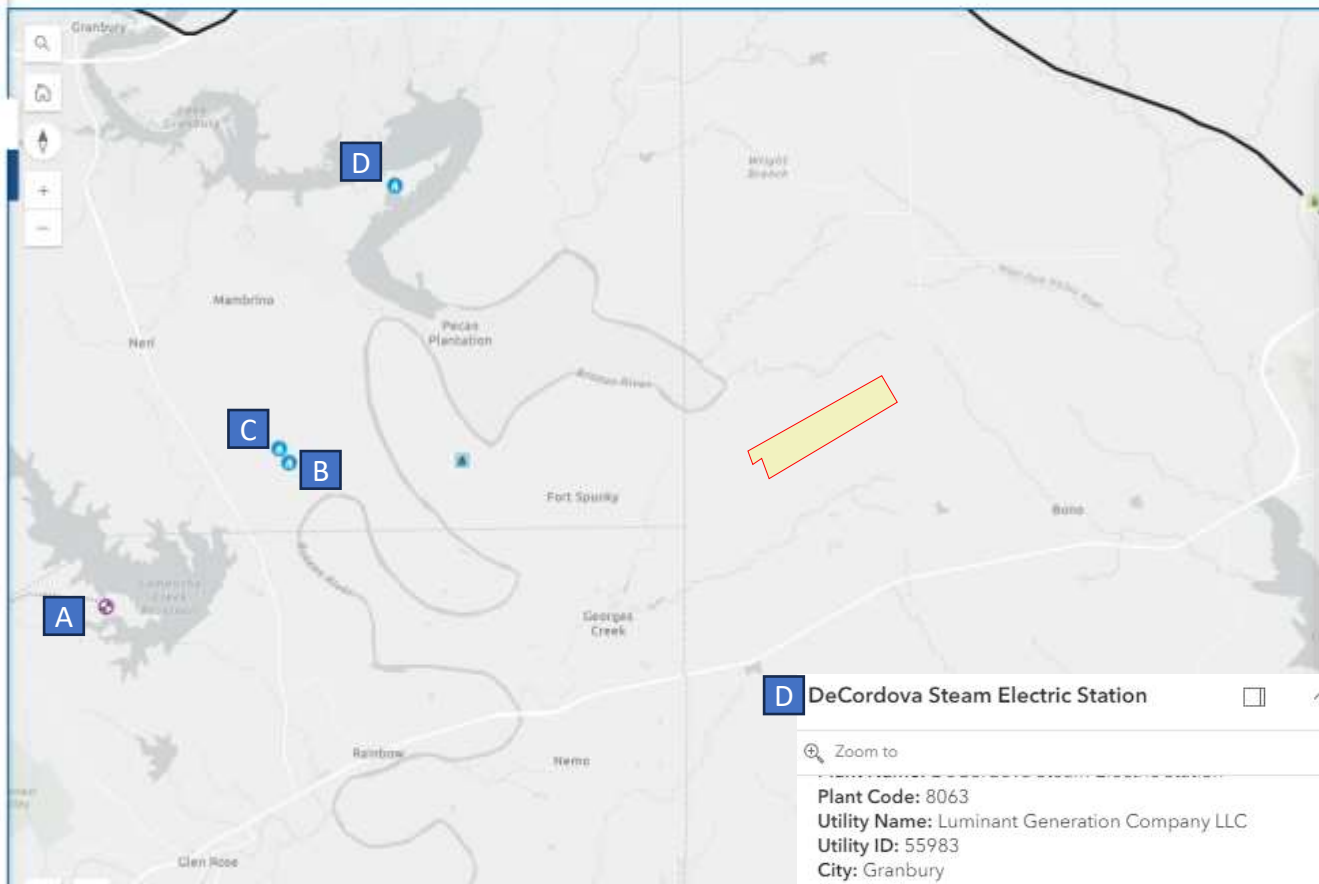
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All Energy Infrastructure and Resources



A Comanche Peak

Zoom to

Utility Name: Luminant Generation Company LLC
Utility ID: 55983
City: Glen Rose
County: Somervell
State:
Sector: IPP Non-CHP
Technology: Nuclear
Data Period: 202311
Primary Fuel: Nuclear
Total Nameplate Capacity: 2,430.0 MW
Total Net Summer Capacity: 2,400.0 MW

B Wolf Hollow II

Zoom to

Utility Name: Constellation Power, Inc
Utility ID: 6035
City: Granbury
County: Hood
State:
Sector: IPP Non-CHP
Technology: Natural Gas Fired Combined Cycle
Data Period: 202311
Primary Fuel: Natural Gas
Total Nameplate Capacity: 1,231.2 MW
Total Net Summer Capacity: 1,115.4 MW

D DeCordova Steam Electric Station

Zoom to

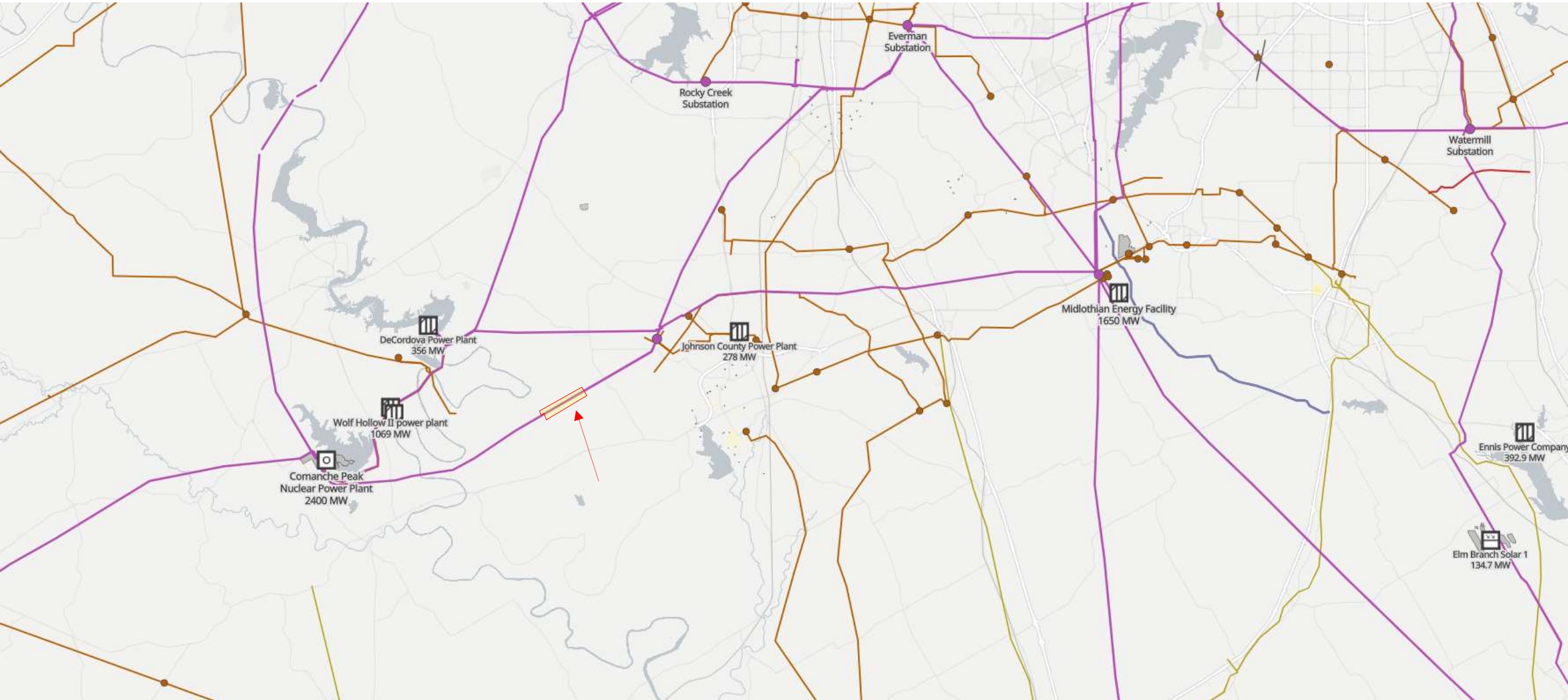
Plant Code: 8063
Utility Name: Luminant Generation Company LLC
Utility ID: 55983
City: Granbury
County: Hood
State:
Sector: IPP Non-CHP
Technology: Batteries; Natural Gas Fired Combustion Turbine;
Data Period: 202311
Primary Fuel: Natural Gas
Total Nameplate Capacity: 626.7 MW
Total Net Summer Capacity: 534.0 MW

C Wolf Hollow I LP

Zoom to

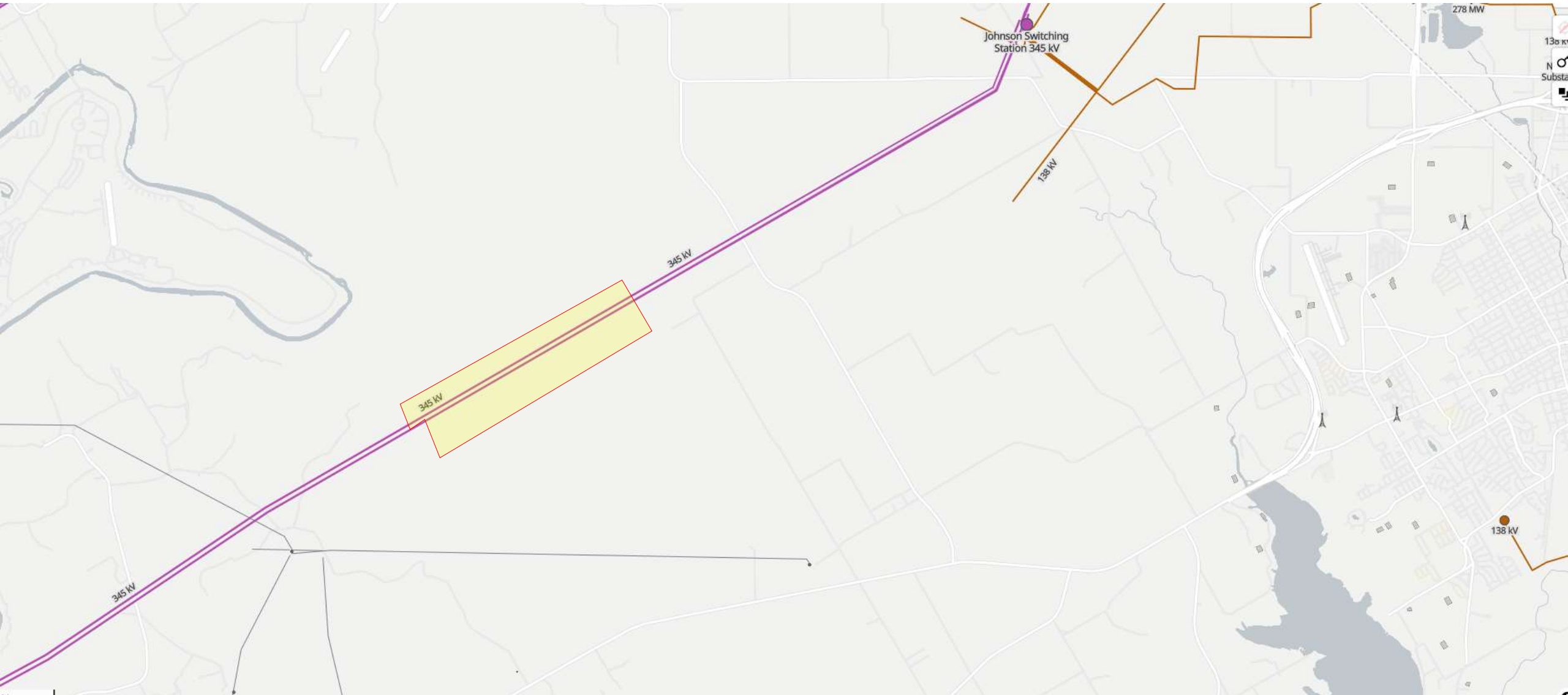
Utility Name: Wolf Hollow I Power, LLC
Utility ID: 313
City: Granbury
County: Hood
State:
Sector: IPP Non-CHP
Technology: Natural Gas Fired Combined Cycle
Data Period: 202311
Primary Fuel: Natural Gas
Total Nameplate Capacity: 788.4 MW
Total Net Summer Capacity: 750.5 MW

Powerline Map 1



<https://openinframap.org/#12.24/32.34785/-97.52745/L,O,P,S,T,W>

Powerline Map 2



<https://openinframap.org/#12.24/32.34785/-97.52745/L,O,P,S,T,W>

Powerline Map 3



U.S. Electric Power Transmission Lines

Federal User Community
Esri U.S. Federal Datasets

Summary

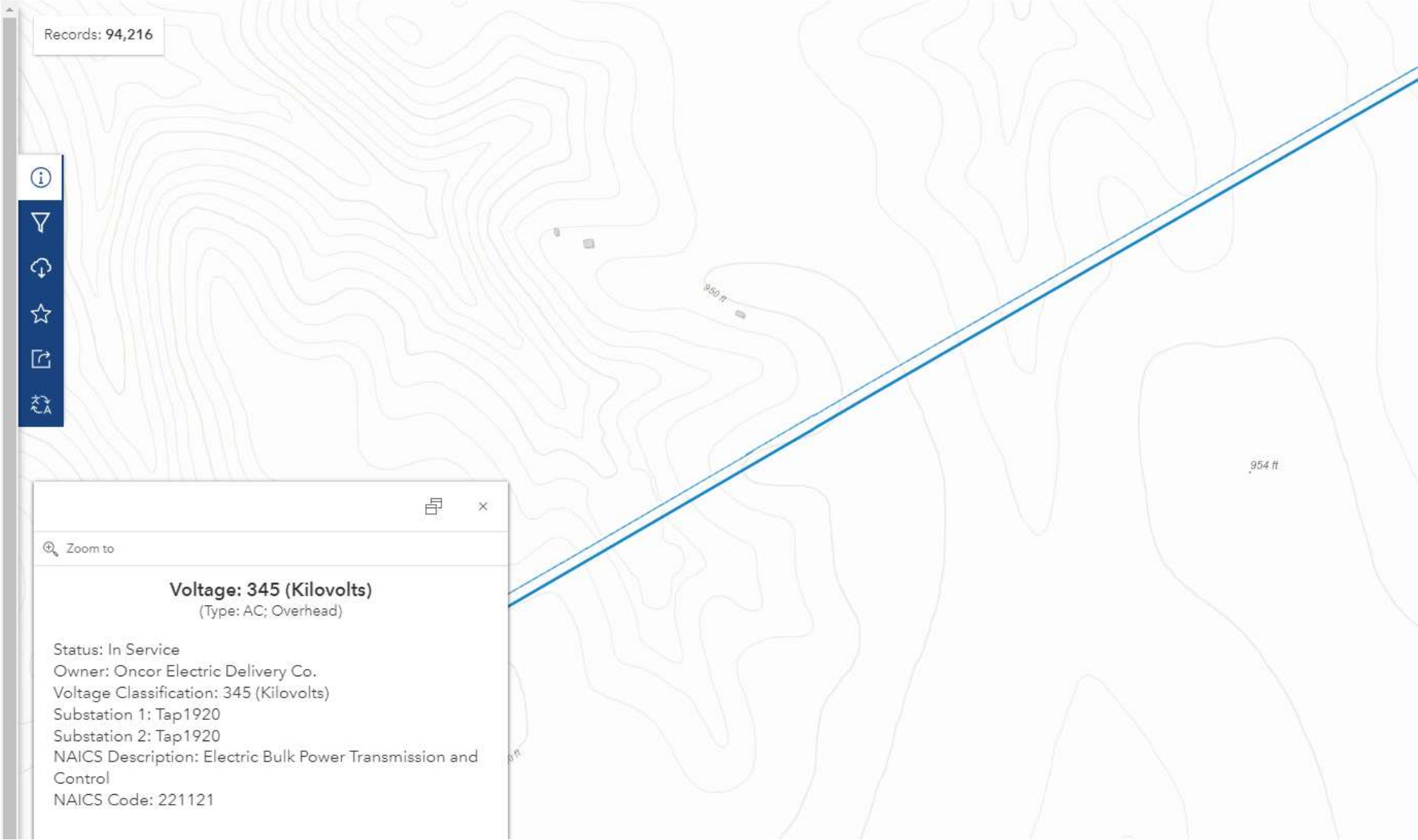
This feature layer, utilizing data from Homeland Infrastructure Foundation-Level Data, depicts electric power transmission lines in the United States.

View Full Details

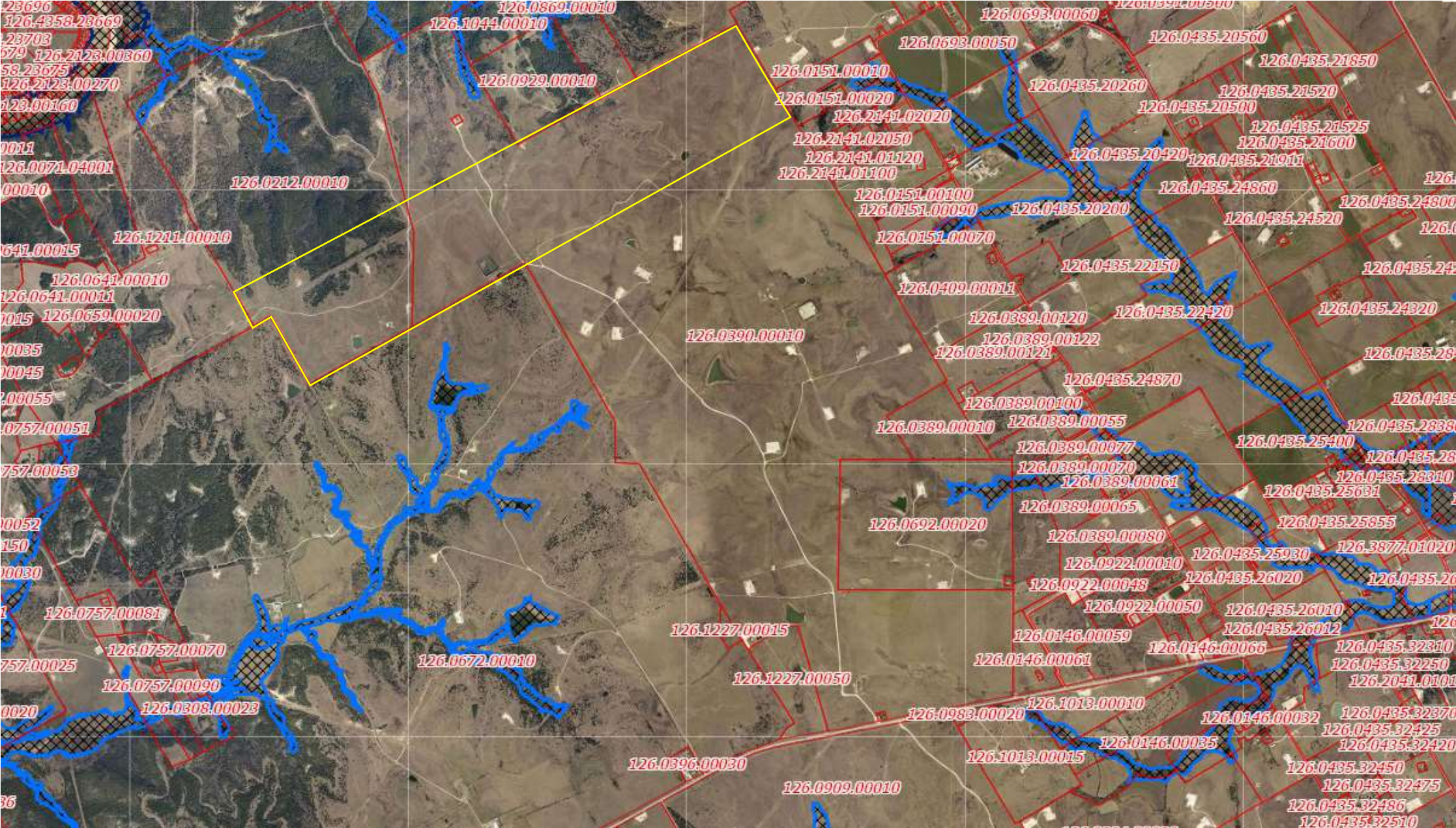
Download

Details

- Dataset**
Feature Layer
- August 16, 2022**
Info Updated
- March 11, 2024**
Data Updated
- August 16, 2022 at 7:48 AM**
Published Date
- Records: 94,216**
[View data table](#)
- Public**
Anyone can see this content
- Custom License**



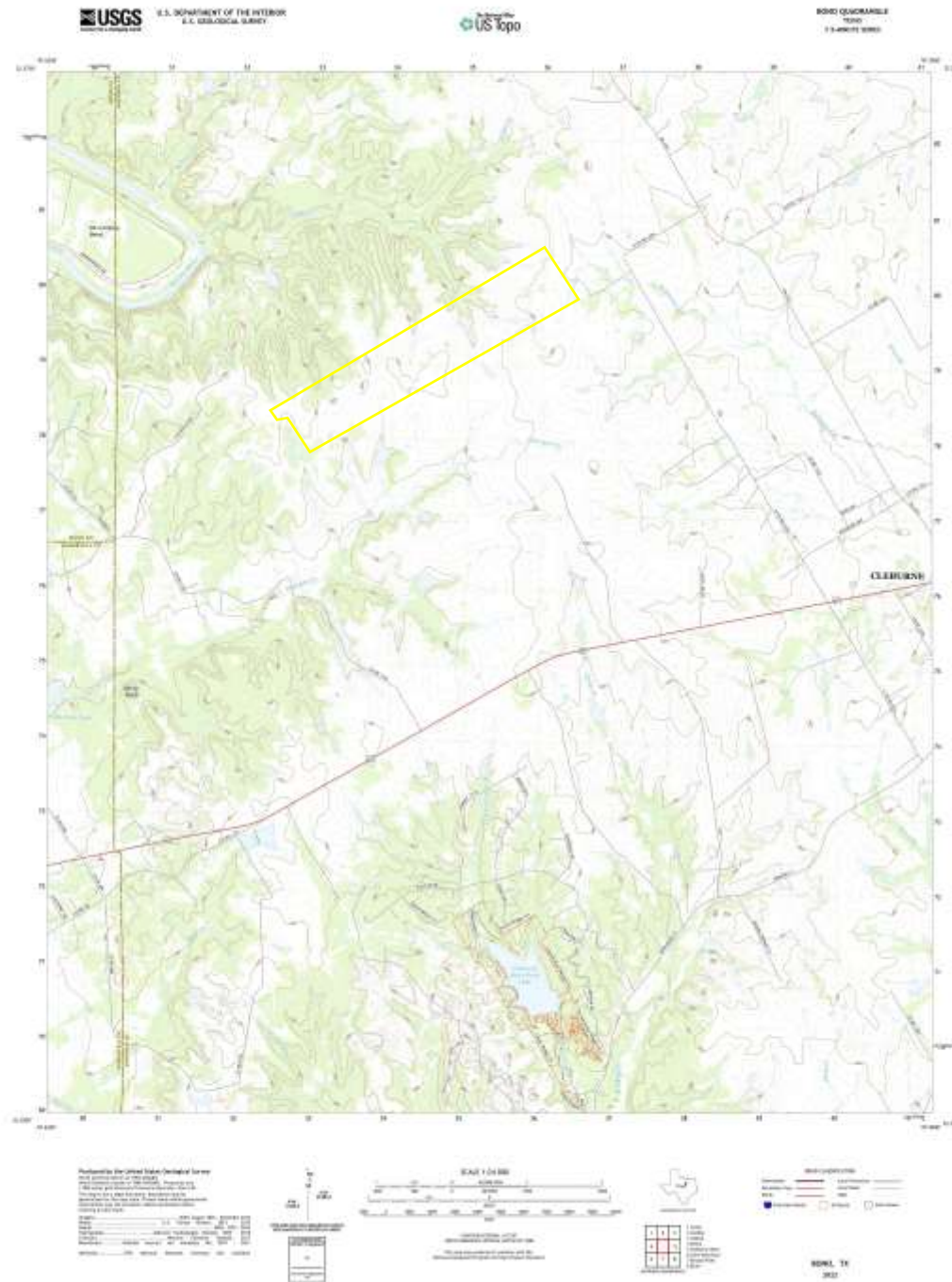
FLOOD MAP 1: CAD Map



FLOOD MAP 2: FEMA Composite



TOPO MAP 1



https://ngmdb.usgs.gov/htbin/tv_browse.pl?id=e191bc07d29166a4e8b1aa9abe74f18e

TOPO MAP 2

