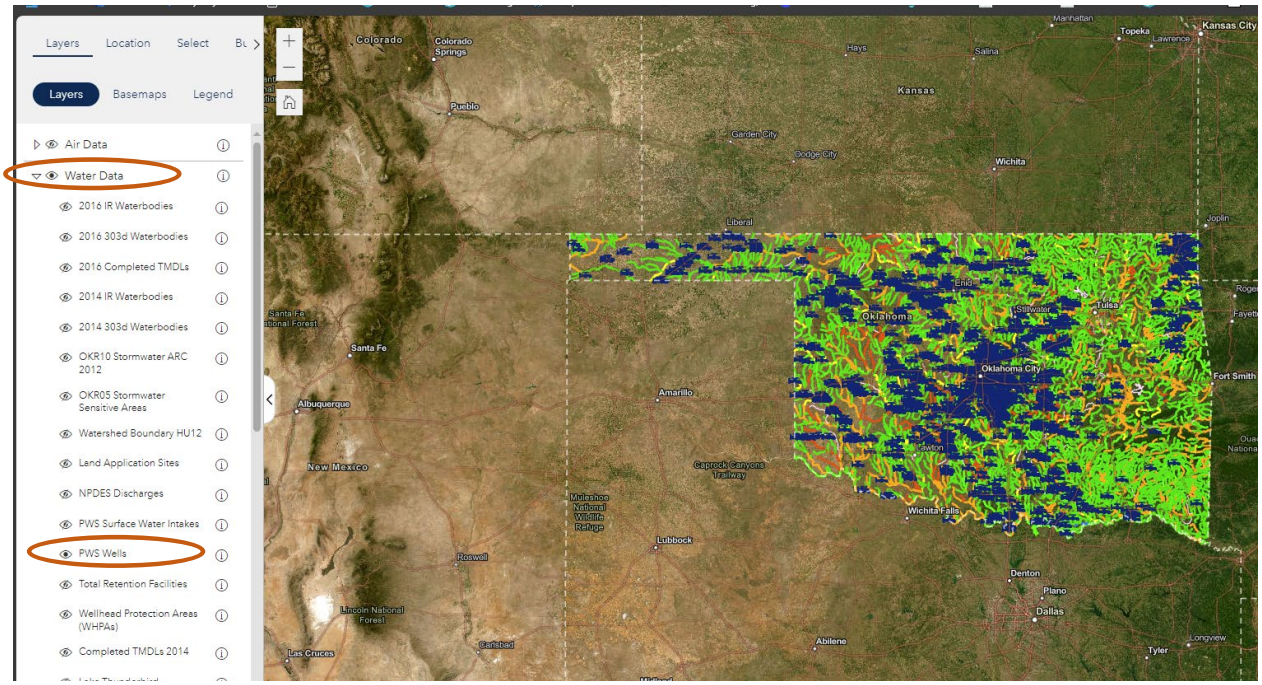
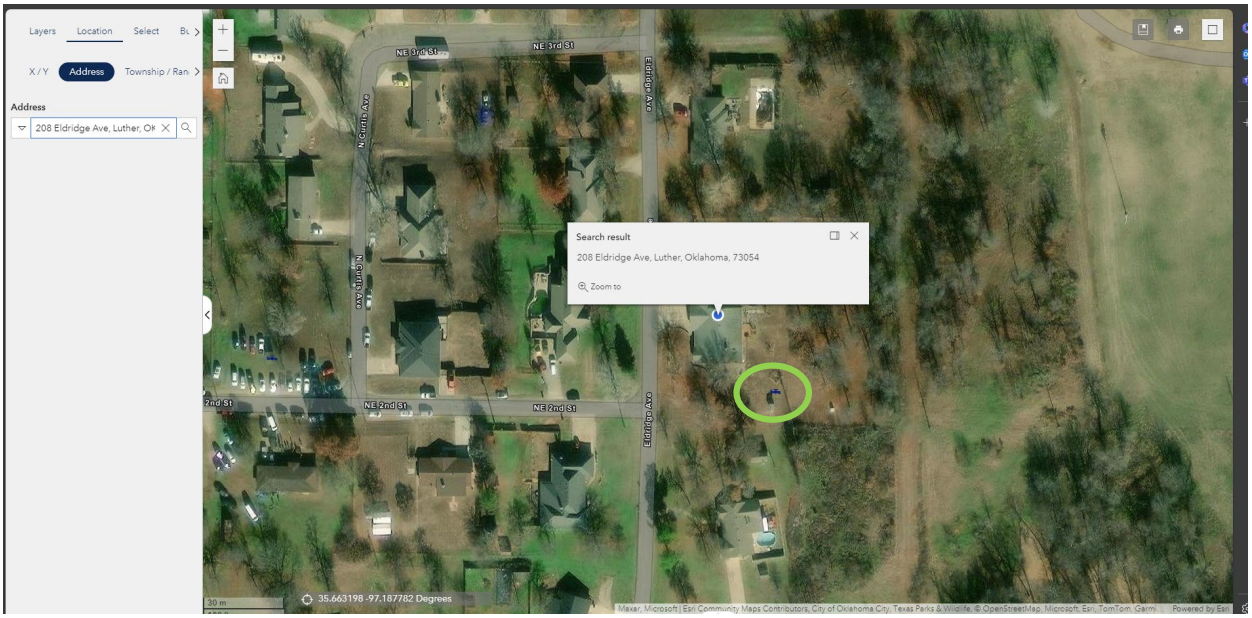
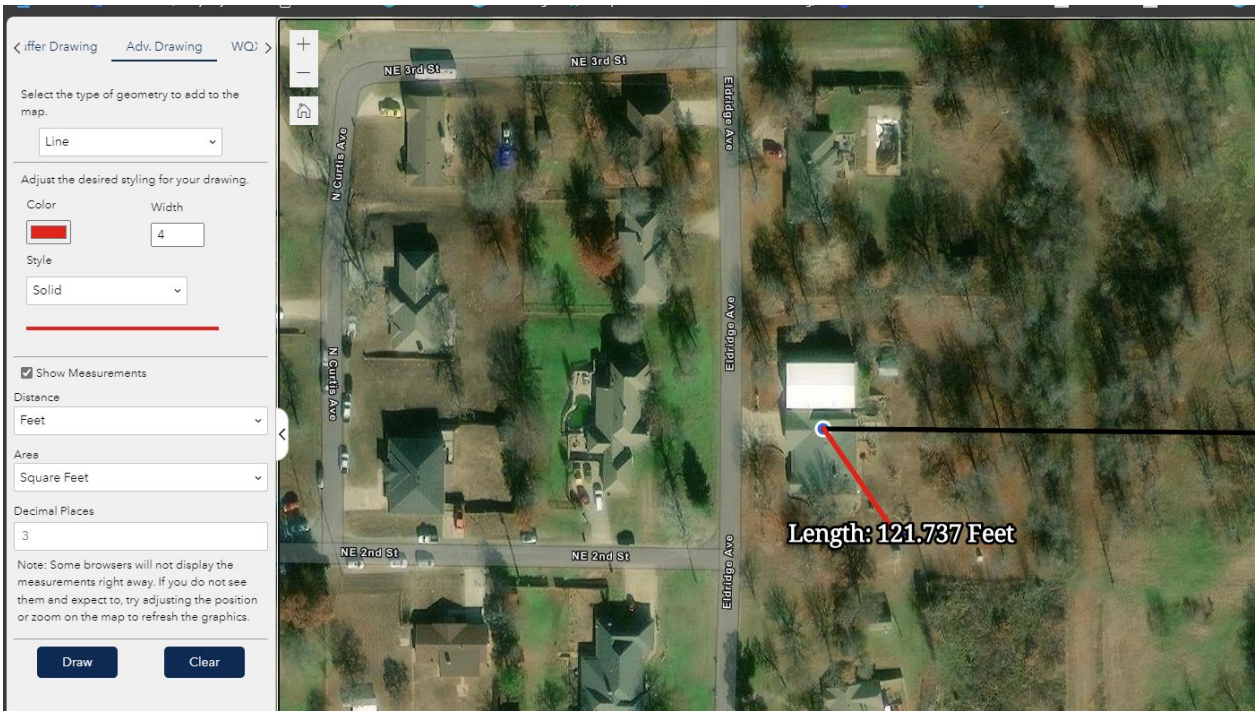


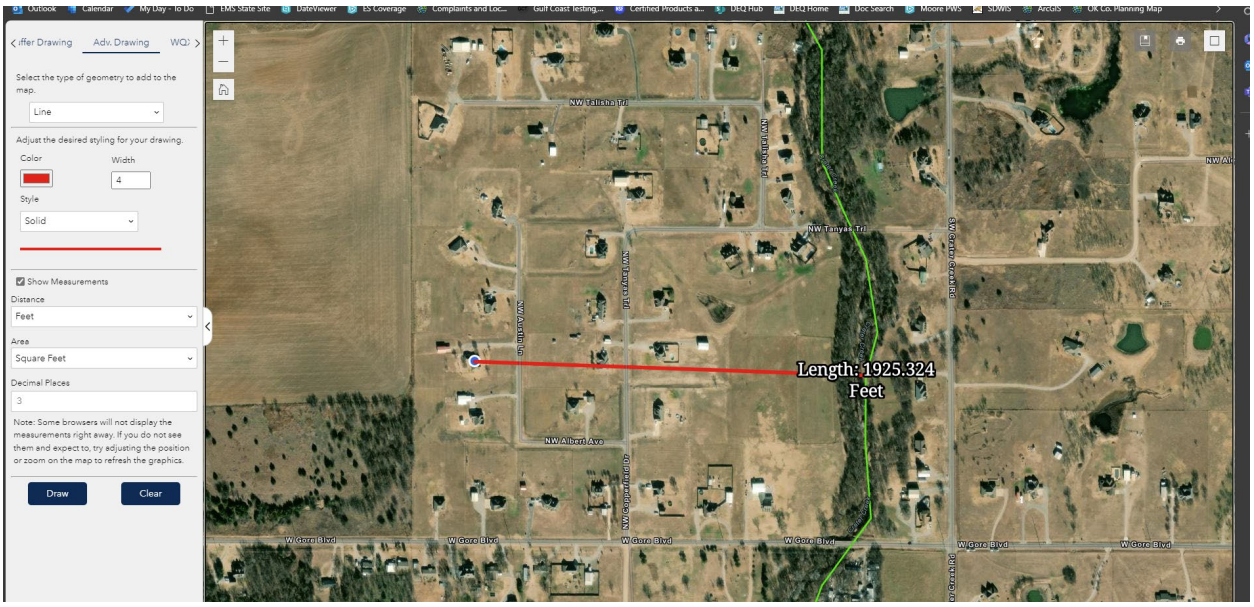
- Open Dataviewer as you normally would.
- Select your Basemap, open the Layers tab.
- View the Water Data Layer and click the dropdown arrow.
    - Select the PWS Wells Layer
- Your screen should now look like the above photo.



- Go to the Location tab and type in the location of your job.
- The Dataviewer now shows the location. It also shows a well (circled in green) is near the home.
    - Your job may not show either a well or an impaired waterbody.

- Go to the Advanced Draw tab to determine the zone.
- Select the line option.
    - If you choose to draw a circle, the length value that is provided represents the circumference of the circle and not the radius of the circle.
- Make sure to select the box next to Show Measurements.
- Click once on the property.
    - A dotted line will appear (as the photo above shows). If there is a well or an impacted waterbody, drag your cursor to either and double click on the well/waterbody.
    - A solid line will appear.
        - To see the distance, you will need to zoom slightly out.
        - You should now see something like the photos below.


iffer Drawing
Adv. Drawing
WQ
Select the type of geometry to add to the map.
Line
Adjust the desired styling for your drawing.
Color
Width
4
Style
Solid
Show Measurements
Distance
Feet
Area
Square Feet
Decimal Places
3
Note: Some browsers will not display the measurements right away. If you do not see them and expect to, try adjusting the position or zoom on the map to refresh the graphics.
Draw
Clear
NE 3rd St
N Curtis Ave
Eldridge Ave
NE 2nd St
Length: 121.737 Feet


Length: 1925.324 Feet
NW Talisha Trl
NW Tanyas Trl
NW Albert Ave
W Gore Blvd