

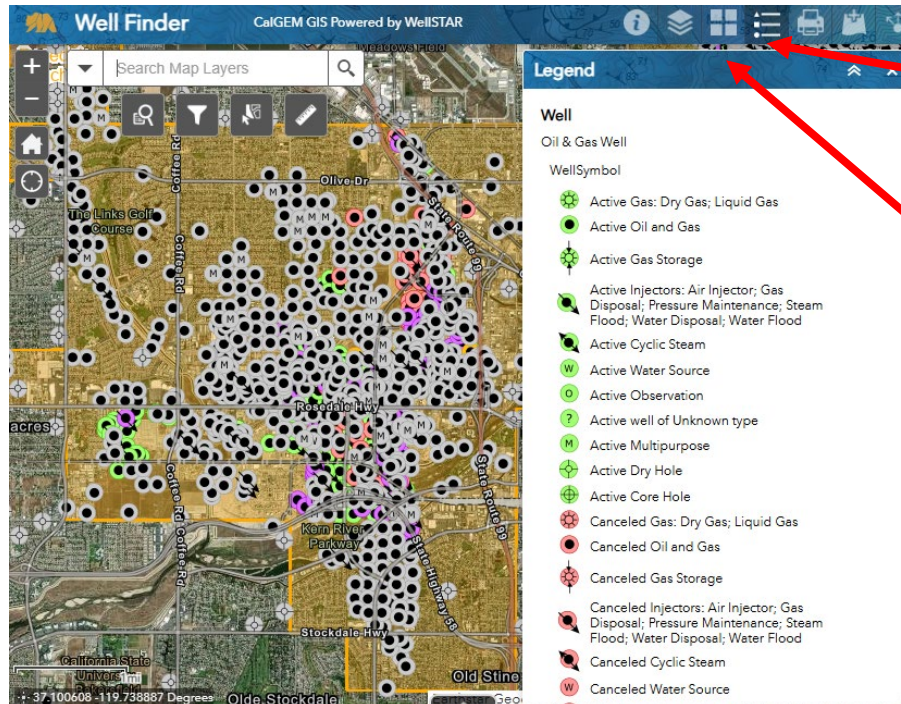
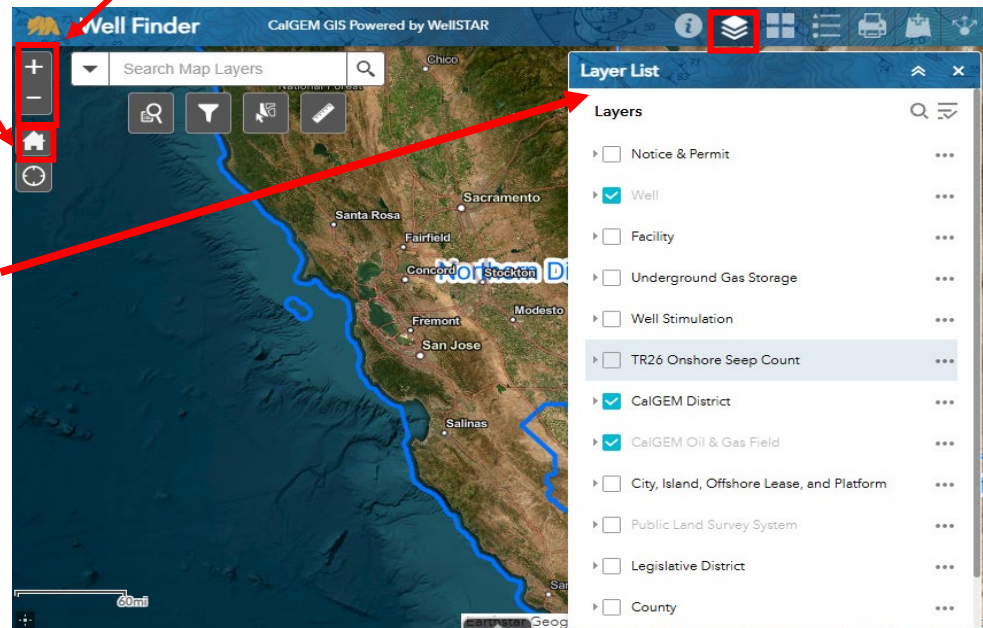
Basics of Using the Public Well Finder App

Click to return to the default map view

Zoom In/Out

Layers List

- Toggle layers on/off to customize what you see on the map.
- Grayed-out layers aren't visible at the current zoom level.



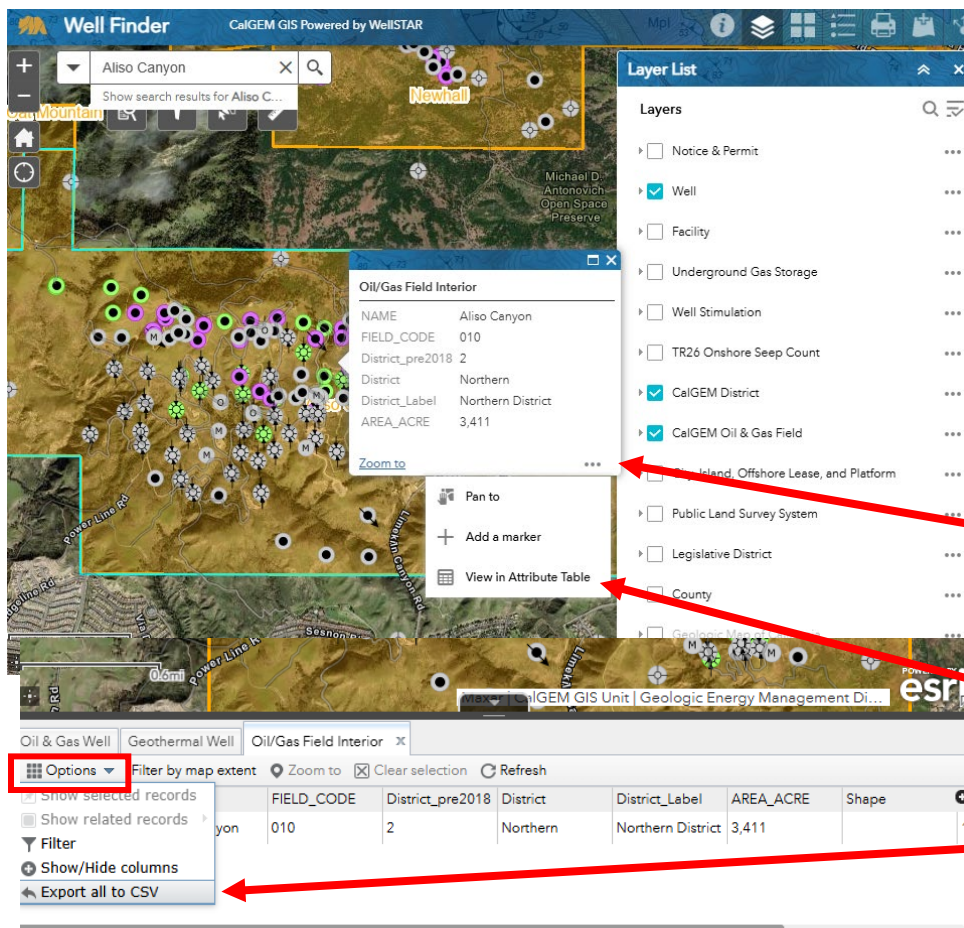
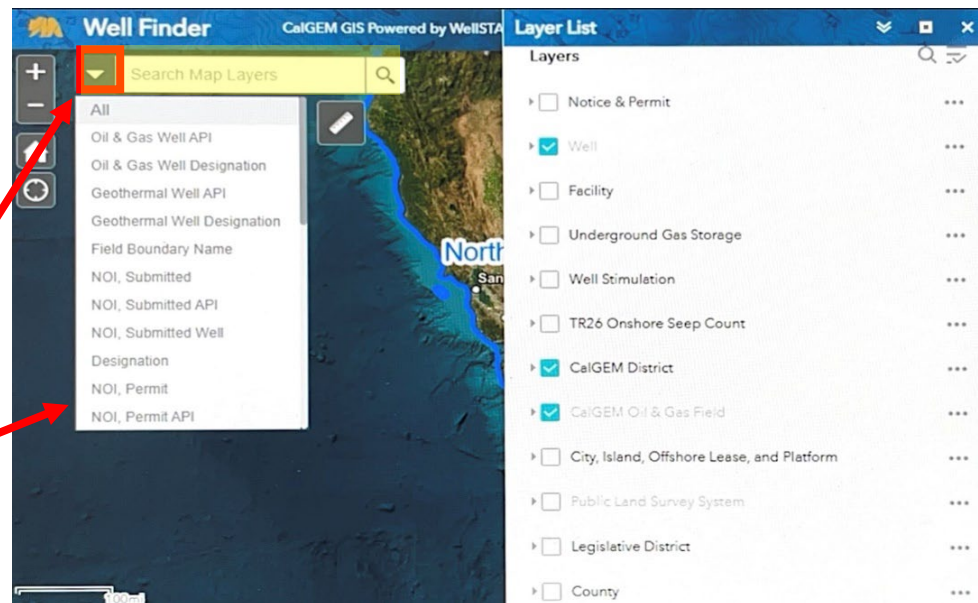
Legend Icon shows the meaning of map symbols.

Basemap Icon changes the background map style to help visualize data in different contexts.

Basics of Using the Public Well Finder App

Search Bar

- Search bar (yellow) is systemized to find one specific result.
- Default is to show all layers. Drop down lists shows that those layers are searchable.



- Once selected, the map will zoom to and outline that location.
- You can export all available data within the entire outlined area.
 - Click the three dots next to the layer.
 - Click "View in Attribute Table."
 - Click Options > Export to CSV.

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Spatial Select Tool

Use Spatial select icon to select specific points of data within an area, rather than everything shown.

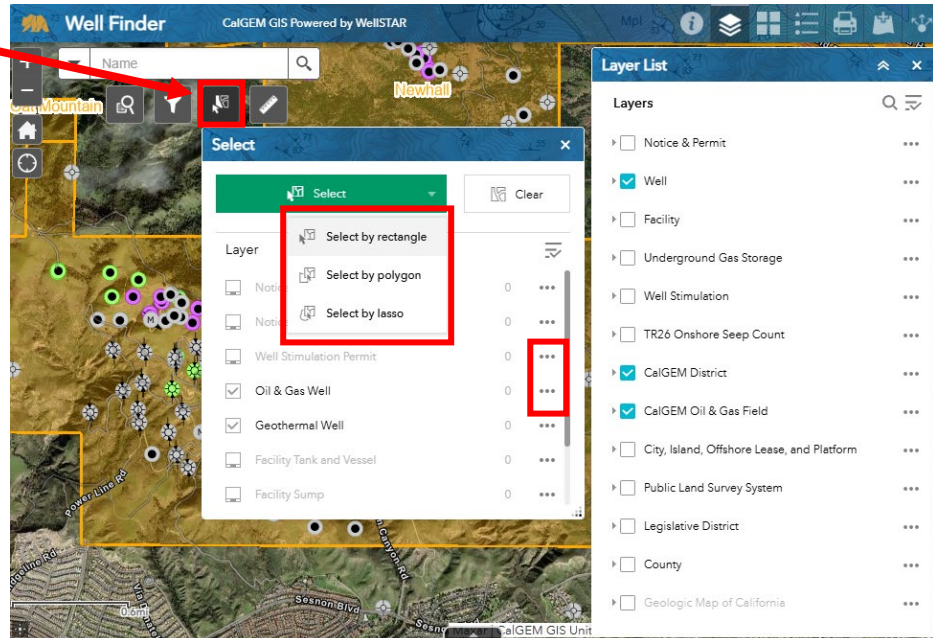
Selection tools

include:

1. Draw rectangle
2. Draw polygon
3. Draw lasso

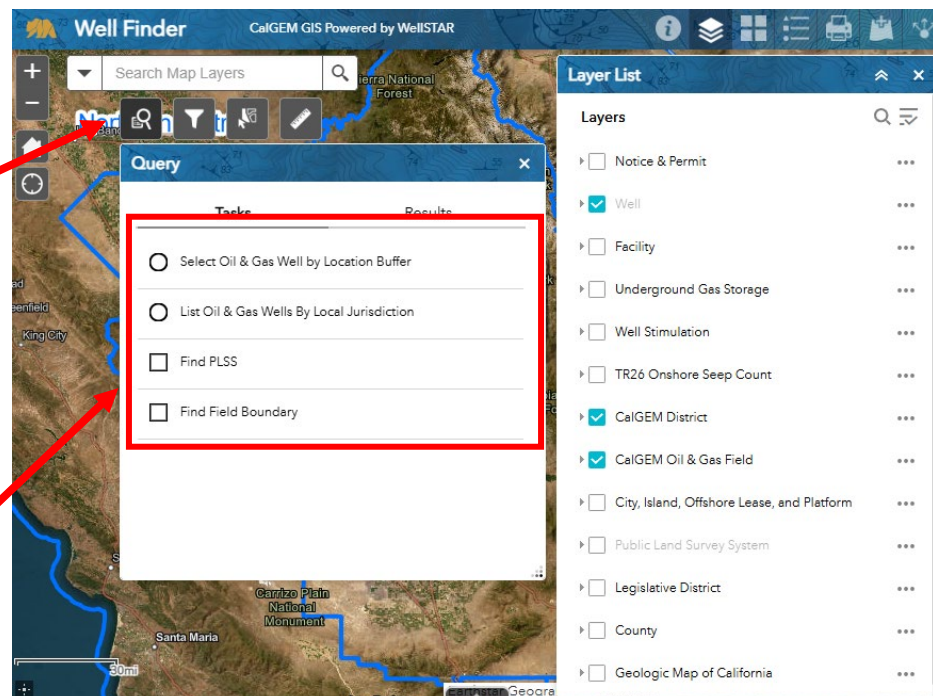
To export data for specific points:

1. Click the three dots next to the layer.
2. Click “Export to CSV file.”



Query Icon

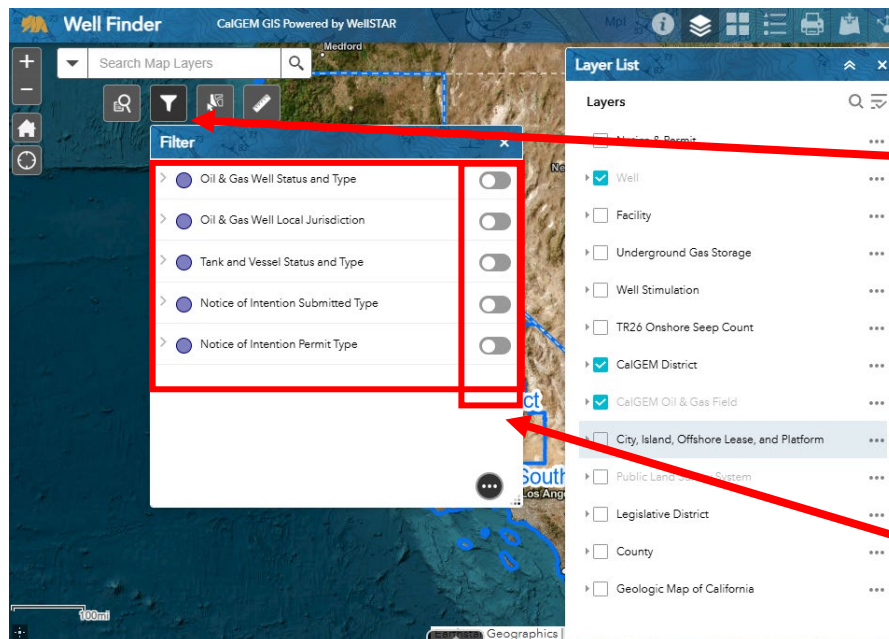
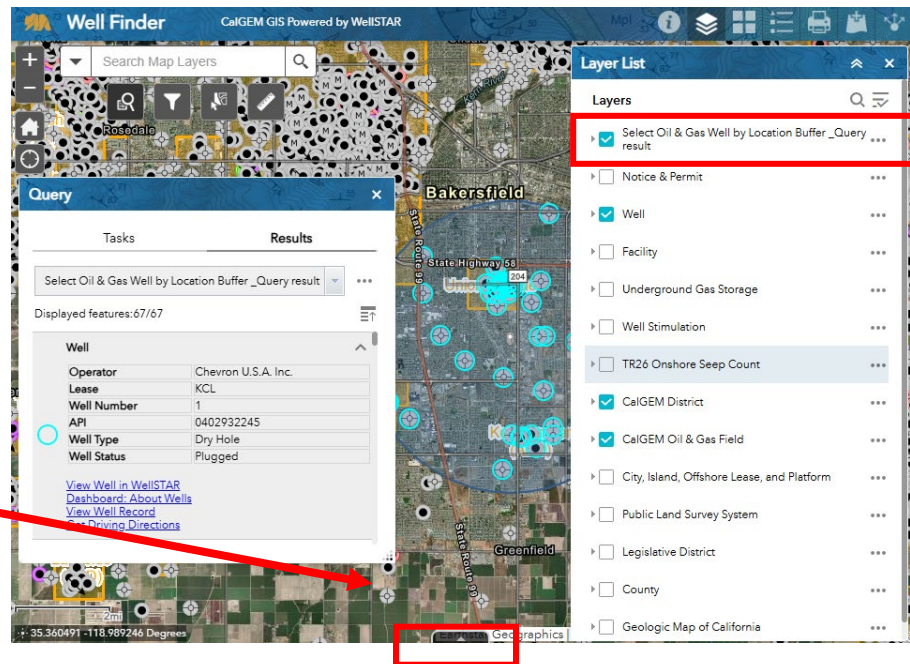
- The query creates a temporary, customized layer by pulling specific data from the database.
- Query tool has four tasks, each offering different filter options to create a



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custom, temporary data layer based on your criteria.

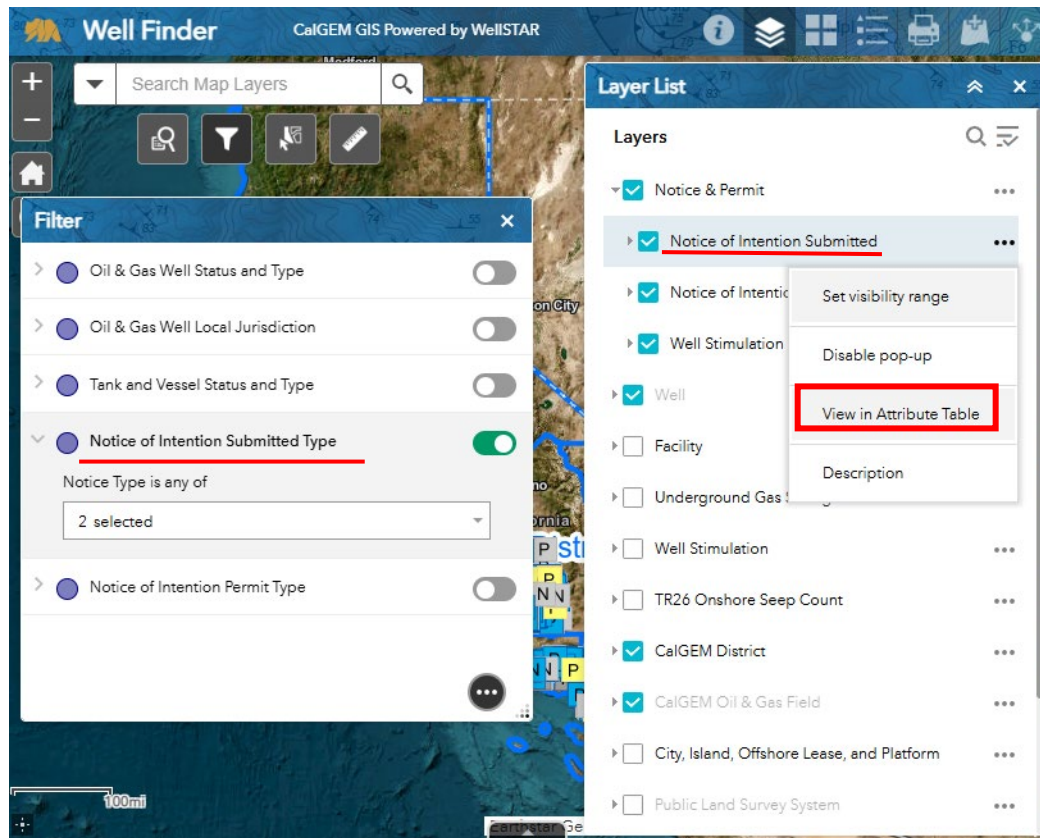
- The temporary layer will appear in the Layers list once the custom query is created.
- Data can also be viewed in Attribute Table by clicking on upwards arrow.



Filter Icon

- Filter tool displays custom results in both the map view and Attribute Table.
- There are five built-in filters for common tasks. Each filter name corresponds to the layer it applies to.
- Use the slider toggle to activate a preset filter.

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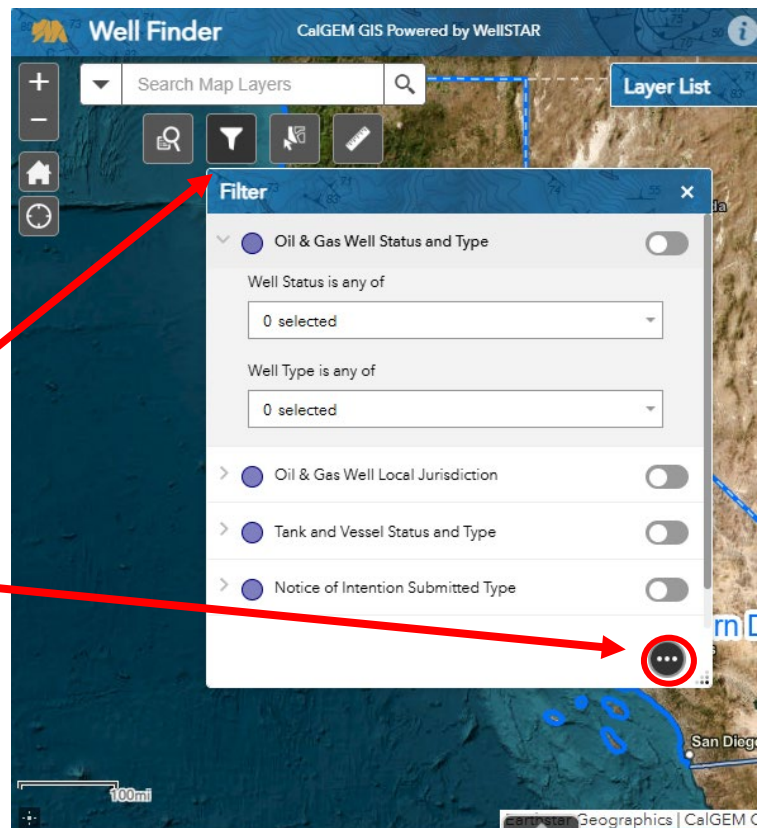
To view filter results, you must open the corresponding layer tab in the Attribute Table.

Creating a Custom Filter

- Custom filters are used to display specific data based on conditions you set

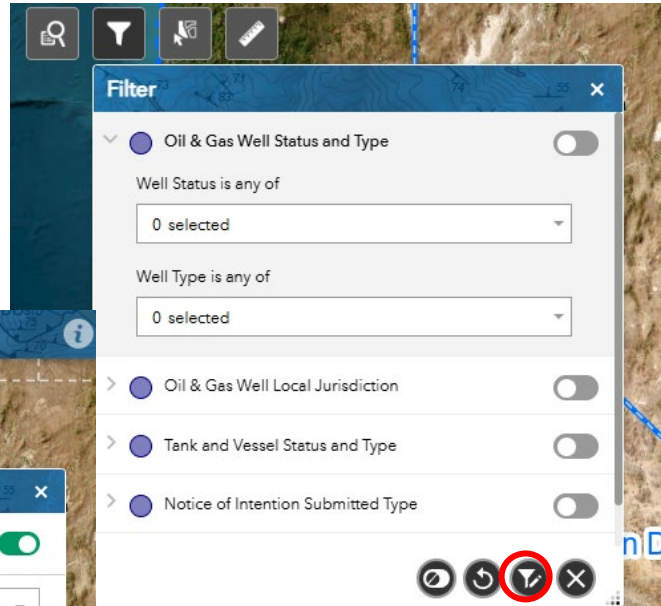
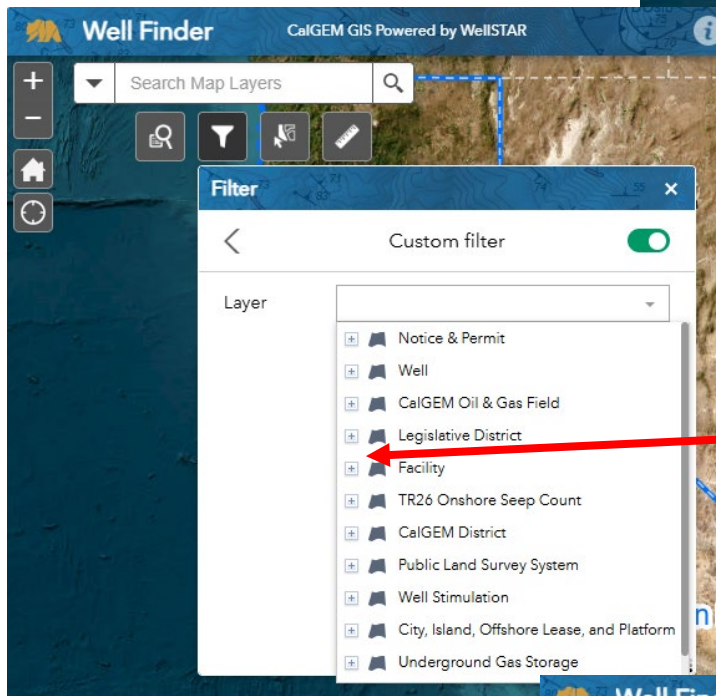
Building a custom filter:

1. Open the Filter tool.
2. In the bottom-right corner of the filter window, click the three dots.



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3. Select the pencil icon to open the Custom Filter menu



4. Identify which layer to analyze by clicking the “+” icon.

5. Conditions are built using expressions and sets, which control how data is filtered based on logic.

Add Expression:

- Allows you to filter data using a single condition
- Can add multiple expressions, and by default, they are combined using AND logic, meaning all conditions must be true for a result to appear.

Add Set:

- Let's you group multiple expressions together and choose whether to use AND or OR logic.

