

Tanks - SKY Energy

Last Modified on 01/07/2025 3:53 pm EST

A listing of all Tanks is available in SKY Energy. The list can be narrowed down by selecting the **Filter** icon and entering a filter criteria or search by *ID, Name, Address, or City and State* in the *Search Customers* bar located in the header. When typing, the grid will populate based on the text entered. Choose the **Ellipsis** at the top to *Reset Grid* from filtering or Autofit Columns. Empty fields displayed on the *Tank* grid will be displayed as a double dash (--) rather than empty.

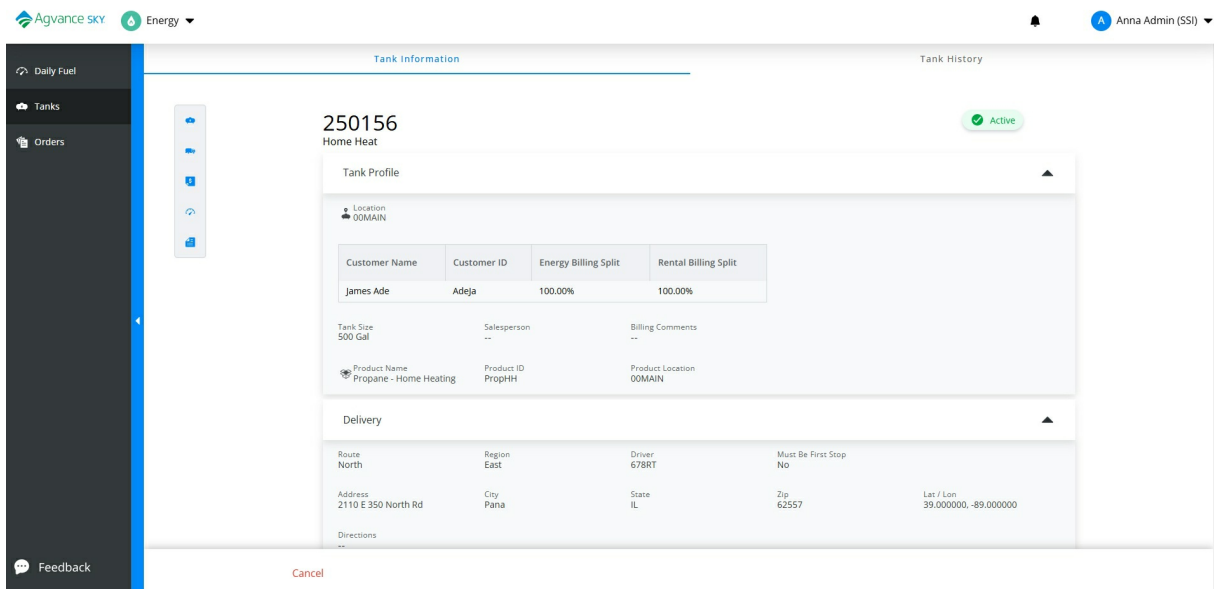
Note: For larger tank lists, initial view of the *Tanks* page will load the first 500 tanks by default, allowing users to see data right away in the grid.

The Search actions will search the entire database of tanks for larger tank lists. However, filtering and sorting the grid will only filter and sort the grid data which may not be the entire database of tanks. For example, the initial load instance would filter and sort the 500 tanks only until a Search is conducted to further refine the results. Searching by the *Search* bar at the top does search across all grid inputs.

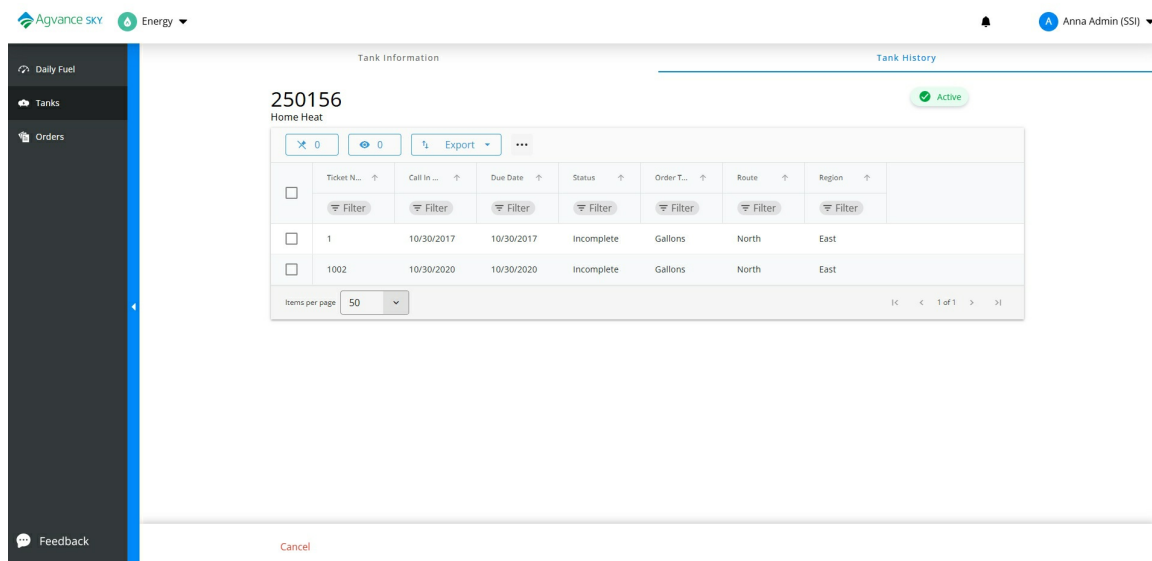
The screenshot shows the 'Tanks' page in the SKY Energy interface. The page has a dark sidebar on the left with 'Dashboard', 'Tanks', 'Orders', and 'Feedback' options. The main content area is titled 'Tanks' and features a search bar at the top right. Below the search bar is a table with 11 columns: Tank Serial Number, Description, Customer Name, Customer ID, Owner, Tank Status, Size, Product, Estimated Left, and Calculated By. Each column has a 'Filter' icon. The table contains 10 rows of data, all with a 'Tank Status' of 'Active' (indicated by a green checkmark). The 'Estimated Left' column shows '--' for all entries. The 'Calculated By' column shows 'K-Factor' for the first row and '--' for the others. At the bottom of the table, there is a 'Items per page' dropdown set to '500' and a pagination control showing '1 of 1'.

Tank Serial Number	Description	Customer Name	Customer ID	Owner	Tank Status	Size	Product	Estimated Left	Calculated By
250156	Home Heat	James Ade	Adeja	James Ade	Active	500	Propane - Home Heating	--	K-Factor
250159	Home Heat	Larry Baker	12345	Larry Baker	Active	500	Propane - Home Heating	--	--
350124	Grain Dryer	Bob Cowgill	CowBo	Bob Cowgill	Active	1000	Propane - Grain Dryer	--	--
354161	Home Heat	Donna Roper	RDHRDE	Denise Rohrer	Active	700	Propane - Home Heating	--	--
461235	Grain Dryer	Tommy Tester	999999	Tommy Tester	Active	1000	Propane - Grain Dryer	--	--
654874	Pig Barns - 5 tanks	Triple A Farms	TripA	Triple A Farms	Active	5000	Propane - Agricultural Use	--	--
756458	Home Heat	Bob Cowgill	CowBo	Bob Cowgill	Active	500	Propane	--	--
85975465	BA Tank	Barry Anderson	AndBa	Barry Anderson	Active	1600	Propane	--	--
A123CS89	Home Heat	Tommy Tester	999999	Tommy Tester	Active	800	Propane - Home Heating	--	--

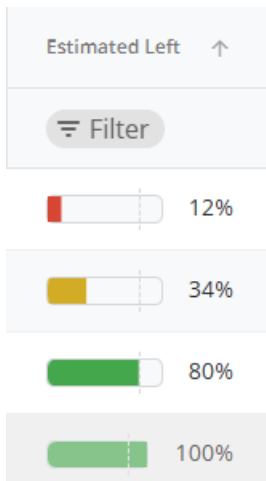
- **Tank Serial Number** – Selecting a Tank’s Serial Number from the Tank grid will redirect to a detailed *Tank Information* page for that specific tank.



- Optionally click the *Tank History* tab at the top of the *Tank Information* page to view that particular tank's Product Delivery Order history including the *Ticket Number*, *Call In Date*, *Due Date*, *Status*, *Order Type*, *Route* detail and *Region*. The most recent 10 will load initially with the option to view more and filter down within the grid.



- Calculated by** – Displays what the *Estimated Left (%)* is being calculated by.
 - Monitor** – Displays when a monitor reading for the tank within the last 5 days is available.
 - K-Factor** – Displays when no reading within the last 5 days and the Update k-Factor option is on for the tank.
 - If not calculated by either, the grid will display a double dash (- -).
- Estimated Left (%)** – If a tank has a reading within the last 5 days, a percentage bar will show along with percentage amount.



- Very low/Critical, under 25%, will be seen as red.
- Low levels but not yet critical, 26% - 50% will be seen as yellow.
- Normal levels, 51% - 100%, will be green.
- If a tank does not have a tank reading within the last 5 days, the cell will display a double dash (- -) or empty.

Note

: The dotted line on the 80% level is to give a better reference based on propane fill % standards.

- **Delivery Type** – Displays the Delivery Type associated with the tank. This could be *Calendar Days*, *Scheduled Delivery*, or *Will Call*.
- **Weather** – Selecting the **Weather** icon displays the local weather for that specific tank.

Daily Fuel

Tanks

Orders

Tanks

Search...

0 0 Export

	% Last ... ↑	Location ↑	City ↑	State ↑	Zip ↑	Weather ↑
			Pana	IL	62557	
	65.00 %	00MAIN	Shelbyville	IL	62565	
	0.00 %	00MAIN	Shelbyville	IL	62565	
	0.00 %	00MAIN	Petersburg	IL	62675	
	85.00 %	00MAIN	Shelbyville	IL	62565	
	0.00 %	00MAIN	Assumption	IL	62510	
	75.00 %	00MAIN	Shelbyville	IL	62565	
	0.00 %	00MAIN	South	IL	62565	

Current Conditions

Cloudy/Wind 52° ↑
38° 32° ↓

Past 24hr rainfall 0"

Today's rainfall prediction 0.01"

Wind W 23 mph

Pressure Falling

Humidity 63 %

Close

For more information on how to use the Tank grid see, [Using Grids in Agvance SKY](#).

Selecting a Customer name opens the Overview page. To view more Customer details select the Customer name link on the Tanks tab to open that specific Customer's **SKY Customer Overview** page. Read more about the [SKY Customer Overview](#) page.