## Daily Fuel - SKY Energy

Last Modified on 08/07/2025 9:23 am CDT

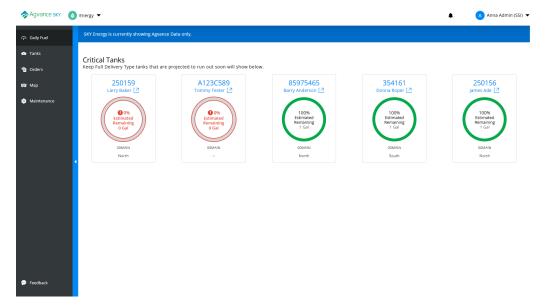
Quickly view the 6 lowest reading and active, Keep Full delivery type tanks on the SKY Energy *Daily Fuel* tab. View the *Tank Serial Number*, *Customer Name*, % *Estimated Remaining* by number and color visual and total *Tank Size* along with *Location* & *Route*.

• As an Agvance and Energy Force customer, a notification displays in SKY Energy on the Daily Fuel page that

SKY Energy is currently showing Agvance Data only.

Agvance sky. 💧	Energy 🔻					
🗭 Daily Fuel	SKY Energy is currently showing Agvance Data only.					
🗭 Tanks	Critical Tanks					
🖆 Orders	Keep Full Delivery Type tanks that are projected to run out soon will show below.					

- The *Critical Tanks* visual changes based on the estimated percent remaining in the Tank and display the lowest reading first.
  - Very low/Critical, under 25%, will be seen as red.
  - Low levels but not yet critical, 25% 50% will be seen as yellow.
  - Normal levels, 50% 100%, will be green.



- Customer Name Redirects to the SKY Customer Overview for that customer.
- Tank Serial Number Selecting a Tank Serial Number from Daily Fuel redirects to the Tank Information page displaying all the details for that Serial Number.

秦 Agvance sку.	\delta Energy 👻						٠	🔺 Anna Admin (SSI) 🔻
⑦ Daily Fuel		Tank Infor	mation	Tank History				
🐽 Tanks	•	250159					Active	
省 Orders	-	Home Heat						
関 Map	•	Tank Profile				•		
🔅 Maintenance	0							
	4	Customer Name	Customer ID	Energy Billing Split	Rental Billing Split			
		Larry Baker	12345	100.00%	100.00%			
		Tank Size 500 Gal	Tank Size Salesperson Billing Comments 500 Gal					
		Product Name Propane - Home Hea	Product Name Product ID Product Location   Propane - Home Heating PropHH OOMAIN					
		Delivery					•	
		Route North	Region East	Driv 678	rer IRT	Must Be First Stop No		
		Address 2500 N 1140 Rd E	City Shelbyville	Stat IL	e	Zip 62565	Lat / Lon 39.000000, -88.000000	
		Directions						
		Usage						
💬 Feedback	Ca	ancel					Edit Ta	ank