

# Tank Monitor Readings

Last Modified on 08/30/2024 4:03 pm CDT


Indicate how many days before a monitor reading is considered stale at *Energy / Setup / Preferences* in the *Monitor Reading Tolerance* field.

	Location	<GL Acct>
1	00MAIN	1220000-00
2	zMast	1220000-00
3	01IND	1220000-00
4	02MISO	1220000-00
5	03MINN	1220000-00
6	04STIN	1220000-00
7	05STIL	1220000-00

- Monitor readings within the tolerance display and can be used for Product Delivery Order amount needed calculations.
- Monitor readings within the tolerance display in the *Print Delivery Orders* grid and can be used for calculating tanks with less than the desired % full.

A *Last Monitor Reading* field is available at *Energy / Tank Information* on the *Delivery Info* tab. This is populated with the percent and date if one exists in the database.

Scheduled Delivery  
 Calendar Days  
 Will Call

K-Factor:   
 Heating Usage Factor:   
 Auxiliary Usage Factor:   
 Last Delivery Date:    
 Last Delivery Gauge %:   
 Last Delivery Amount:   
 Last Delivery Truck Ticket:

Gallons on 08/30/2024 was 450  
 Heating gallons used based on 0 degree days is 0  
 Auxiliary gallons used based on 0 days is 0  
 This 500 gallon tank is estimated to have 450 gallons remaining.

Update K Factor    
 E Estimated Tank Gauge F

Route Optimization  
 Must Be First Stop

Last Monitor Reading:

Tank History    
 Latitude:     
 Longitude:     
 Map    
 Save    
 Cancel

**Note:** Monitor % is available as a column in the grid at Dispatch / Energy.