

How to Print an Efficiency report

Efficiency report has been converted as search screen where user can filter, export and print the specific records.

1. On TM > Deliveries menu, select and open **Deliveries**.
2. Navigate to **Efficiency Tab**. Add and enter specific criteria to filter the records needed.

3. To export and print the records, click **Export** button and select the file format you want the records be exported.

4. The file will be automatically downloaded from the browser. Open the file and click the **Print** icon to print the report.

Open the [Consumption Sites record](#).

Click the **Print Efficiency toolbar button**. This will open the report preview of the Efficiency Report. See also [How to Preview a Tank Management Report](#)

Efficiency Report will be printed based on the following conditions:

1. When site is active.
2. When site is active but has no attached device, the Delivery Efficiency will show NA.

Efficiency Report

i21 Demo Setup Company(Source)

Wednesday, April 27, 2016
02:03:23 PM

Customer : Customer B
Consumption Site: 0001
111 Princeton Road
Fort Wayne, IN 46808

Phone: 2000000000
Tank Serial Number: Tank4567
Tank Capacity: 1,000.00

Current Balance: 0.00
30 Day Balance: 0.00
60 Day Balance: 0.00
90 Day Balance: 0.00
Total Balance: 0.00

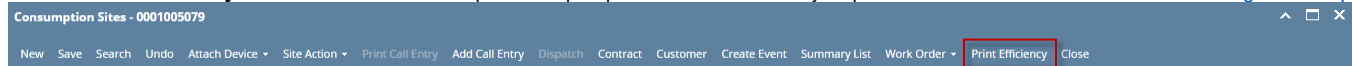
	This Season	Last Season	2 Seasons Ago
Sales YTD	0.00	0.00	0.00
Gallons Delivered	0.00	0.00	0.00
Number of Deliveries	0.00	0.00	0.00
Average Gallons Delivered			
Average Sales Amount			
Delivery Efficiency			

3. When site is active and has an attached device:

- If Tank Capacity of the device is NOT EQUAL to 0, Delivery Efficiency will be computed based on this formula: [Average Gallons Delivered / Tank Capacity].
- If Tank Capacity is EQUAL to 0, Delivery Efficiency field will show as NA
- When active site has an attached device but device attached is not a Tank (Device Type not equal to Tank), Delivery Efficiency field will show as NA

[Open the Consumption Sites record.](#)

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i21 Demo Setup Company(Source)

Wednesday, April 27, 2016
02:03:23 PM

Customer :	Customer B	Phone: 2000000000
Consumption Site:	0001 111 Princeton Road Fort Wayne, IN 46808	Tank Serial Number: Tank4567 Tank Capacity: 1,000.00
Current Balance:	0.00	
30 Day Balance:	0.00	
60 Day Balance:	0.00	
90 Day Balance:	0.00	
Total Balance:	0.00	

	This Season	Last Season	2 Seasons Ago
Sales YTD	0.00	0.00	0.00
Gallons Delivered	0.00	0.00	0.00
Number of Deliveries	0.00	0.00	0.00
Average Gallons Delivered			
Average Sales Amount			
Delivery Efficiency			

3. When site is active and has an attached device:

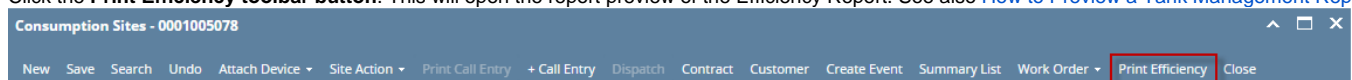
- If Tank Capacity of the device is NOT EQUAL to 0, Delivery Efficiency will be computed based on this formula: [Average Gallons Delivered / Tank Capacity].
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Inactive sites are not displayed in Efficiency Reports

[Open the Consumption Sites record.](#)

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Report Viewer

Efficiency Report

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Efficiency Report

Tuesday, January 26, 2016
09:20:11 PM

i21 Demo Setup Company

Customer : Customer A Phone: 1000000000

Consumption Site: 0001 Tank Serial Number:
1234 Main St. Tank Capacity: NA
Fort Wayne, IN 46801

Current Balance: 0.00
30 Day Balance: 0.00
60 Day Balance: 0.00
90 Day Balance: 0.00
Total Balance: 0.00

	This Season	Last Season	2 Seasons Ago
Sales YTD	0.00	0.00	0.00
Gallons Delivered	0.00	0.00	0.00
Number of Deliveries	0.00	0.00	0.00
Average Gallons Delivered			
Average Sales Amount			
Delivery Efficiency	NA	NA	NA

3. When site is active and has an attached device:

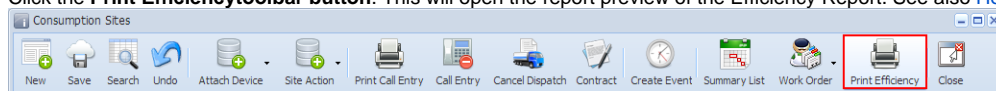
- If Tank Capacity of the device is NOT EQUAL to 0, Delivery Efficiency will be computed based on this formula: [Average Gallons Delivered / Tank Capacity].
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Report Viewer

Efficiency Report

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Efficiency Report

Wednesday, March 11, 2015
07:33:00 AM

iRely Grain and Ag Co

Customer : SHELL PROPANE Phone: 1000000000
Consumption Site: 0001 Tank Serial Number:
GREEN ROAD Tank Capacity: NA
CHISAGO CITY, MN 55080

Current Balance: 0.00
30 Day Balance: 0.00
60 Day Balance: 0.00
90 Day Balance: 0.00
Total Balance: 0.00

	This Season	Last Season	2 Seasons Ago
Sales YTD	0.00	0.00	0.00
Gallons Delivered	0.00	0.00	0.00
Number of Deliveries	0.00	0.00	0.00
Average Gallons Delivered			
Average Sales Amount			
Delivery Efficiency	NA	NA	NA

3. When site is active and has an attached device:

- If Tank Capacity of the device is NOT EQUAL to 0, Delivery Efficiency will be computed based on this formula: $\text{[Average Gallons Delivered / Tank Capacity]}$.
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