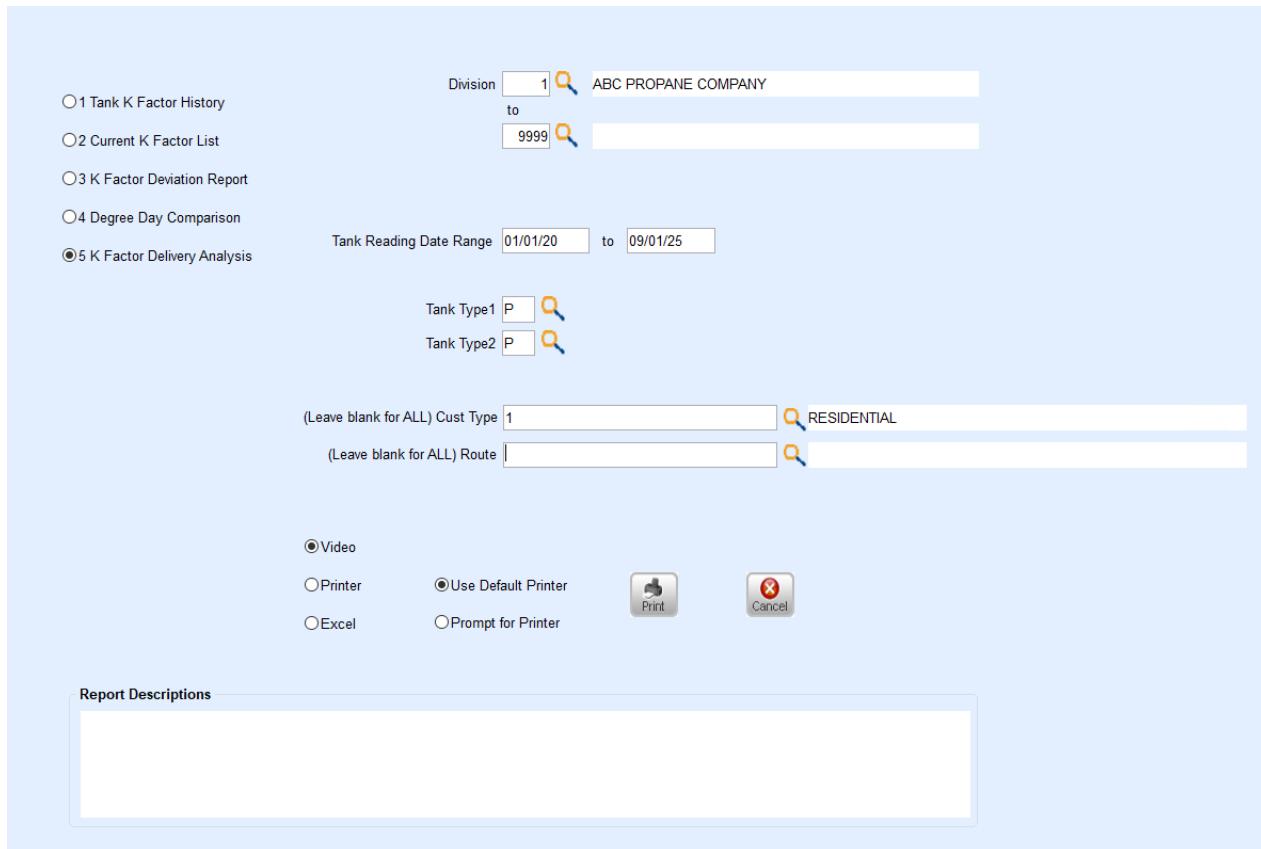


K-Factor Delivery Analysis Report

Last Modified on 01/20/2026 3:01 pm EST

This report will need to be processed for at least one year's worth of information and sent to Excel so that it will display at least three deliveries to give an average calculated K-Factor.



Division ABC PROPANE COMPANY
to

1 Tank K Factor History
 2 Current K Factor List
 3 K Factor Deviation Report
 4 Degree Day Comparison
 5 K Factor Delivery Analysis

Tank Reading Date Range to

Tank Type1
Tank Type2

(Leave blank for ALL) Cust Type RESIDENTIAL
(Leave blank for ALL) Route

Video
 Printer Use Default Printer
 Excel Prompt for Printer

Report Descriptions

1. Navigate to Main Menu / Reports Menu / K-Factor Reports.
2. Select 5 K Factor Delivery Analysis and enter a Tank Reading Date Range, Tank Type1, Tank Type2, and Cust Types to review. Routes can also be selected.
3. Select Excel as the output and choose Print. A CSV report will generate to show all sales made to the customer tanks for the date range specified.

Review the report. In Column 11, after each tank and customer section, an average calculated K-Factor displays based on the last three deliveries. Only use this value if the tank displays on the Deviation report as described [here](#).

K-Factor Delivery Analysis																													
Tank Reading Date Range: 09/01/2018 - 12/24/2019																													
Division Range: 1 ABC PROPANE COMPANY																													
Customer Types: 100																													
Routes:																													
Tank Type 1: P PROPANE																													
Tank Type 2:																													
7071 Delivery Count																													
3.55% Delivery Start Percent below 6%																													
2.76% Delivery Start Percent below 7% to 10%																													
59.00% Tank Estimated Percent within 10% of actual Delivery Start Percent																													
13.59% Tank Estimated Percent between 11% and 15% of actual Delivery Start Percent																													
8.37% Tank Estimated Percent between 16% and 20% of actual Delivery Start Percent																													
19.64% Tank Estimated Percent 21%+ of actual Delivery Start Percent																													
542 Count of Percent Updates																													
Customer#	Name	Tank	RRN	Route	Customer	K-Factor	Total	Caps	Daily	Use	Actual	K-Factor	Calculated	K-Factor	Estimated	Percent	b-Percent	alEst%	Left	I Delivery	Dates	Gallons	Di	Old	DD	Re	New	DD	Read
999 JONES, BOB		585	2	103	9.17		250	0	9.45	5.83	67	52	80	15	9/14/2018	69	11432	11914											
999 JONES, BOB		585	2	103	9.17		250	0	9.72	7.86	56	51	80	5	10/18/2018	71.6	11814	12376											
999 JONES, BOB		585	2	103	9.17		250	0	10.12	11.2	32	38	80	-6	11/26/2018	103.9	12376	13352											
999 JONES, BOB		585	2	103	9.17		250	0	9.74	9.37	47	44	80	3	12/21/2018	90.1	13352	14386											
999 JONES, BOB		585	2	103	9.17		250	0	10.04	10.25	38	40	80	-2	1/17/2019	100.1	14386	15411											
999 JONES, BOB		585	2	103	9.17		250	0	9.42	8.49	47	41	80	6	2/6/2019	97	15411	16339											
999 JONES, BOB		585	2	103	9.17		250	0	10.09	10.8	25	32	80	-7	3/2/2019	120	16339	17935											
999 JONES, BOB		585	2	103	9.17		250	0	9.57	9.21	51	48	80	3	3/25/2019	81.2	17935	18772											
999 JONES, BOB		585	2	103	9.17		250	0	9.45	8.68	34	30	80	4	5/22/2019	123.9	18272	19966											
999 JONES, BOB		585	2	103	9.17		250	0	9.07	8.2	54	48	80	6	10/1/2019	81	8135	8783											
999 JONES, BOB		585	2	103	9.17		250	0	9.16	8.96	21	21	80	0	11/15/2019	146.4	8783	10114											
999 JONES, BOB		585	2	103	9.17		250	0	9.17	9.29	51	51	80	0	12/5/2019	73.1	10114	10778											

This section displays the current state of your deliveries. You want to strive for tanks with an estimated %within 10% of the actual starting %.

Note: This is only a suggestion and not a requirement.