

EXAMPLE:

<i>Boiler #1</i>	<i>Coal</i>	<i>#2 Fuel Oil</i>	<i>Liquid Propane</i>
Total Amount Burned	33,873 tons	126.48 kgal	0.6 kgal
99.56 % Efficiency	33,870.97 tons = (33873 - (1.0162+1.0162))	126.472 kgal = (126.48 - (.00379 + .00379))	.599964 kgal = (0.6 - (.000018 + .000018))
90 % Efficiency	1.0162 tons = (33873 * .00003)	.00379 kgal = (126.48 * .00003)	.000018 kgal = (0.6 * .00003)
0 % Efficiency	1.0162 tons = (33873 * .00003)	.00379 kgal = (126.48 * .00003)	.000018 kgal = (0.6 * .00003)