

## Convenience Store Daily Break-Even Analysis

31 Oct XX

	Retail Price	-	Cost	=	Margin	X	Gallons	=	Fuel Gross Profit
Premium	1.000	-	0.7800	=	0.220	X	450.0	=	\$99.00
Mid-Grade	1.000	-	0.7800	=	0.220	X	500.0	=	\$110.00
Unleaded	1.000	-	0.7800	=	0.220	X	500.0	=	\$110.00
E-85		-		=	0.000	x		=	\$0.00
Diesel Fuel	1.000	-	0.7200	=	0.280	X	180.0	=	\$50.40
<b>Total Fuel Gross Profit</b>							1630.0		\$369.40

Inside Store Sales

\$1,775.00

X Gross Profit Percent

0.30

(Insert your GP % if different)

Store Gross Profit

\$532.50

+

0.227  
cents per gallon

Lottery Sales

\$122.00

X Gross Profit Percent

0.050

(Insert your GP % if different)

Lottery Gross Profit

\$6.10

+

Prepared Foods

\$220.00

X Gross Profit Percent

0.42

(Insert your GP % if different)

Car Wash Gross Profit

\$92.40

+

Total Fuel Gross Profit

\$369.40

Plus Inside Store Profit

\$532.50

Plus Lottery Gross Profit

\$6.10

Plus Car Wash Gross Profit

\$92.40

Total Gross Profit

\$1,000.40

Daily Average Expense

\$1,227.00

Insert YTD Average Daily Expense

Daily Profit and Loss

(\$226.60)

+/-

Profit Brought Forward

+/-

Monthly Profit (+/-) amount from the previous day

Monthly Profit

(\$226.60)

+/-