

This document was exported from Numbers. Each table was converted to a table object on each Numbers sheet and were placed on separate worksheets. Calculations may differ in Excel.

Numbers Sheet Name	Numbers Table Name
Stock Analysis	Table 1
Stock Graph	Table 1
Old and Dead	Table 1
Supply Analysis	Table 1
Water Analysis	Table 1

id to an Excel worksheet. All other
Please be aware that formula

Excel Worksheet Name

[Stock Analysis](#)

[Stock Graph](#)

[Old and Dead](#)

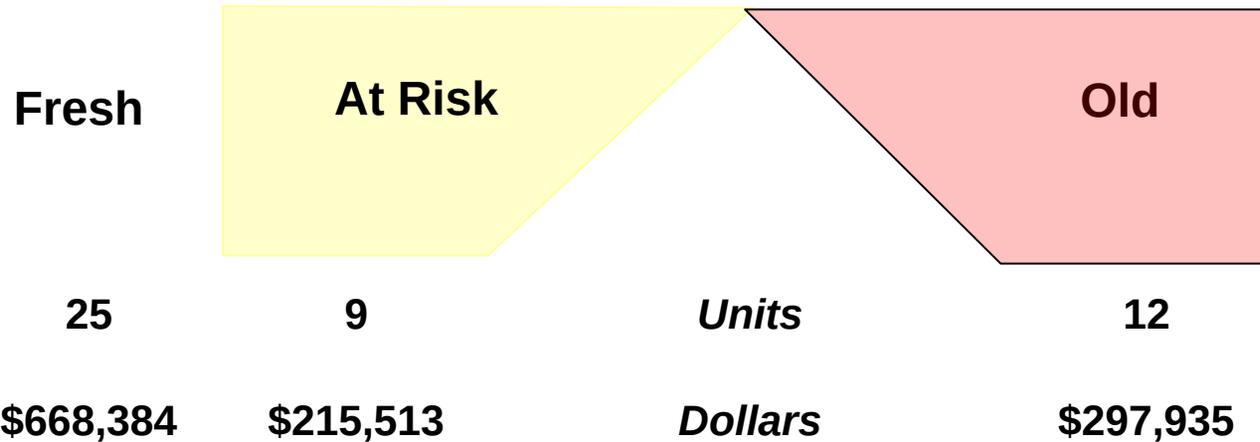
[Supply Analysis](#)

[Water Analysis](#)

Pre-Owned Stock Analysis

Days In Stock

	0-30	31-45	46-60	61-90	90-120
# Of Units	25	6	3	7	5
Dollars	\$668,384	\$161,382	\$54,131	\$183,471	\$114,464



	Fresh	At Risk	Old	
dollars	\$	668,384	\$	215,513
units		25		9
				\$ 297,935
				12

121+

Total

4

50

\$120,111

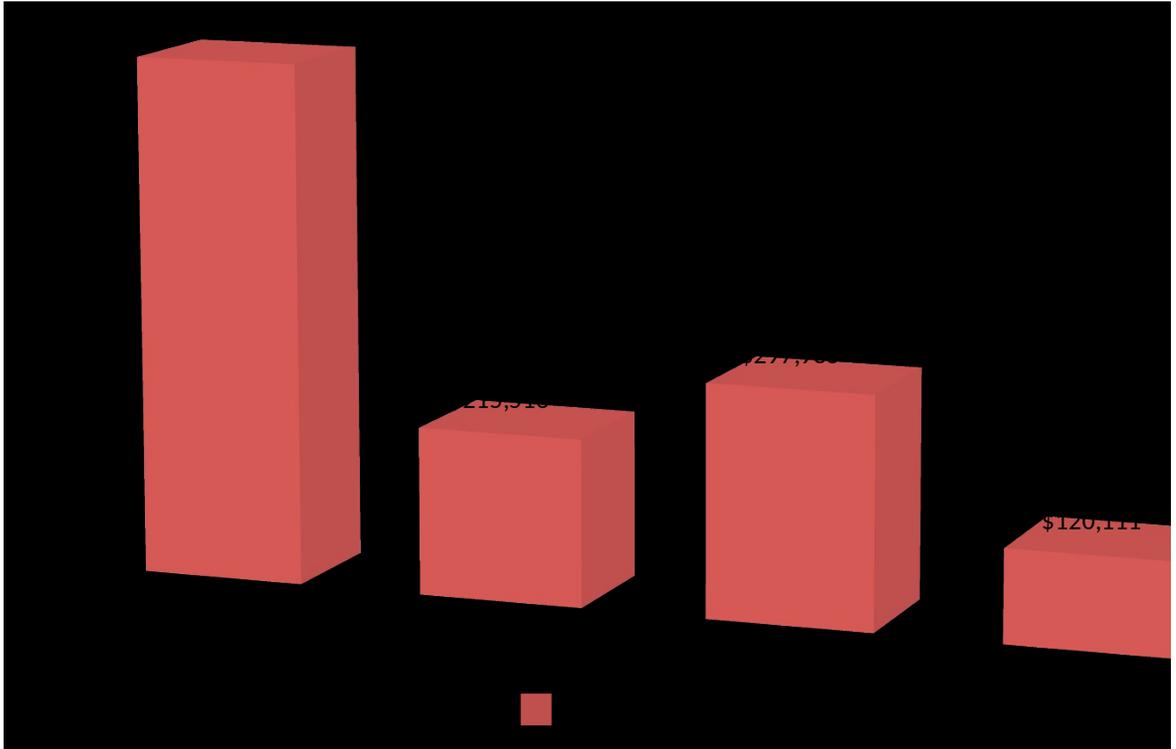
\$1,301,943

Dead

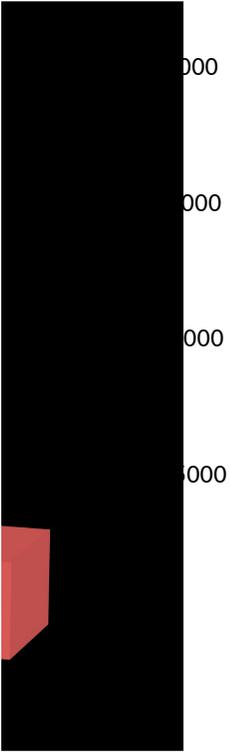
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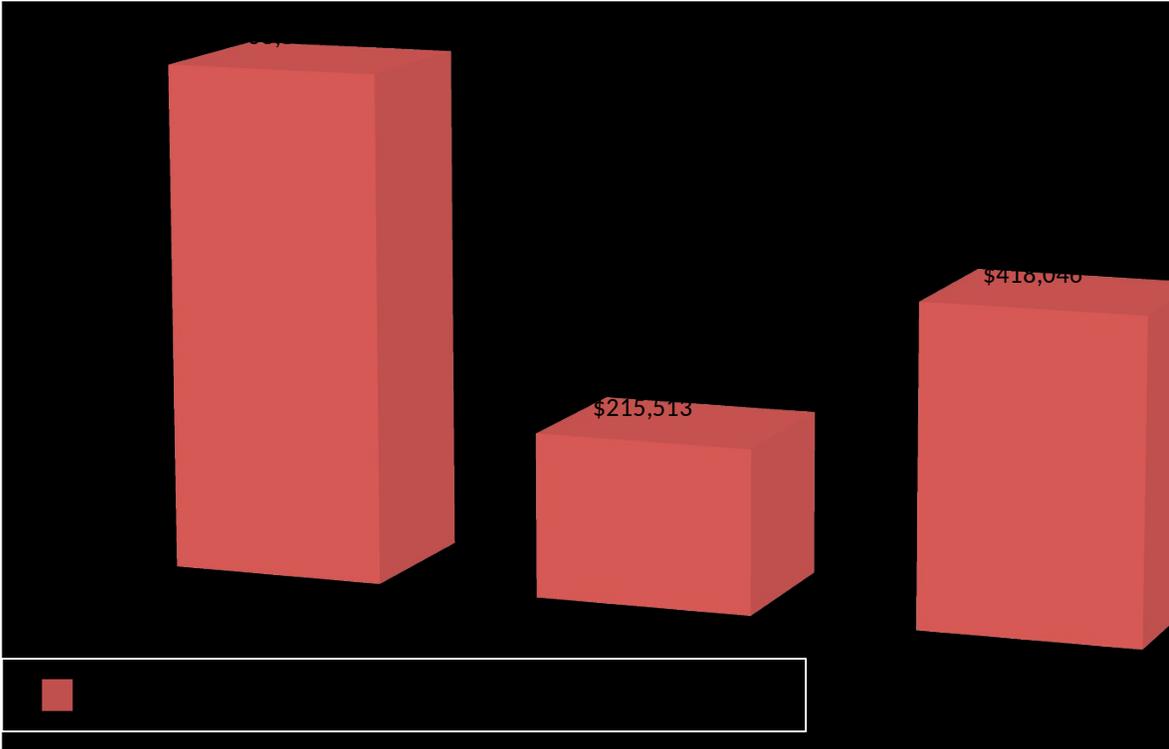
\$120,111

\$418,046

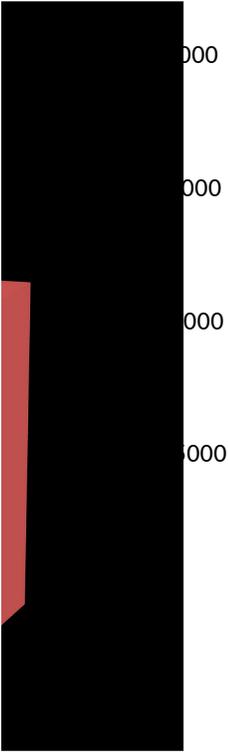


FRESH AT RISK Old Dead

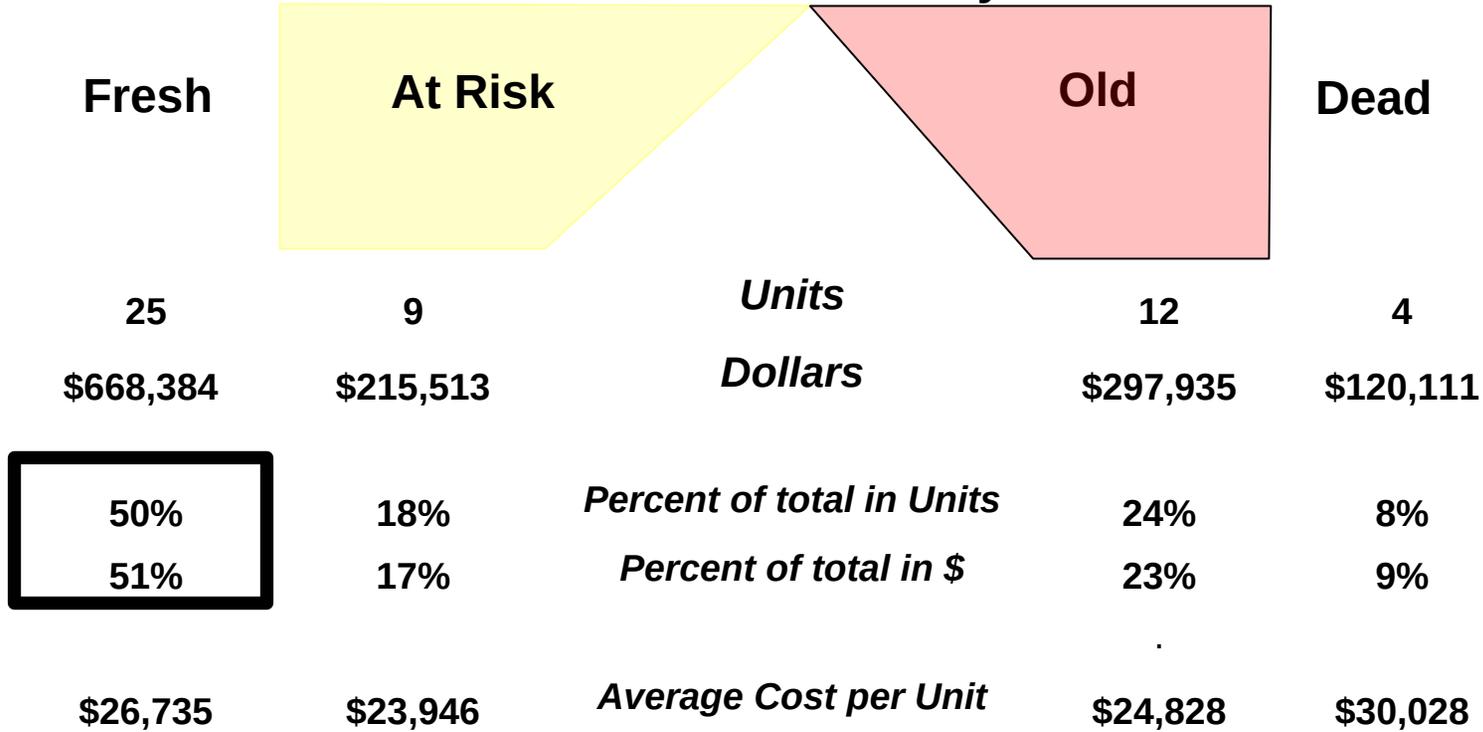




FRESH AT RISK Dead



Pre-Owned Stock Analysis

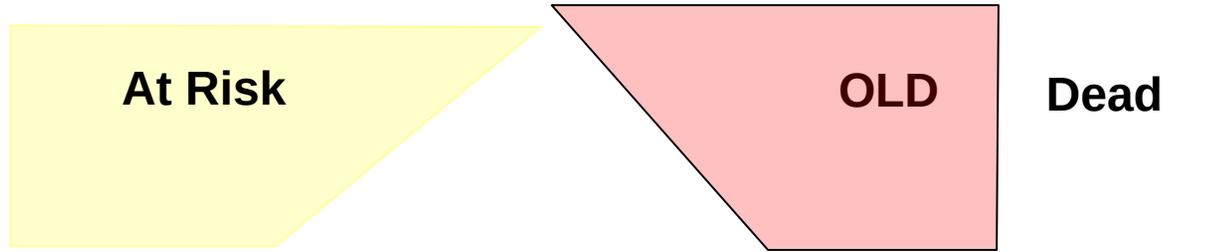


50

\$1,301,943

Over Valuation "Water" Analysis

		Days In Stock					
		0-30	31-45	46-60	61-90	91 - 120	121+
Dollars		\$668,384	\$161,382	\$54,131	\$183,471	\$114,464	\$120,111



	\$215,513	<i>Dollars</i>	\$297,935	\$120,111
	10%	<i>"Water" %</i>	15%	25%
	\$21,551	<i>"Water" Dollars</i>	\$44,690	\$30,028

Enter the percentage of this inventory value that you estimate is "water"

% of inventory under water	7.4%
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Total Water Dollars	\$96,269
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Total
\$1,301,943

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