

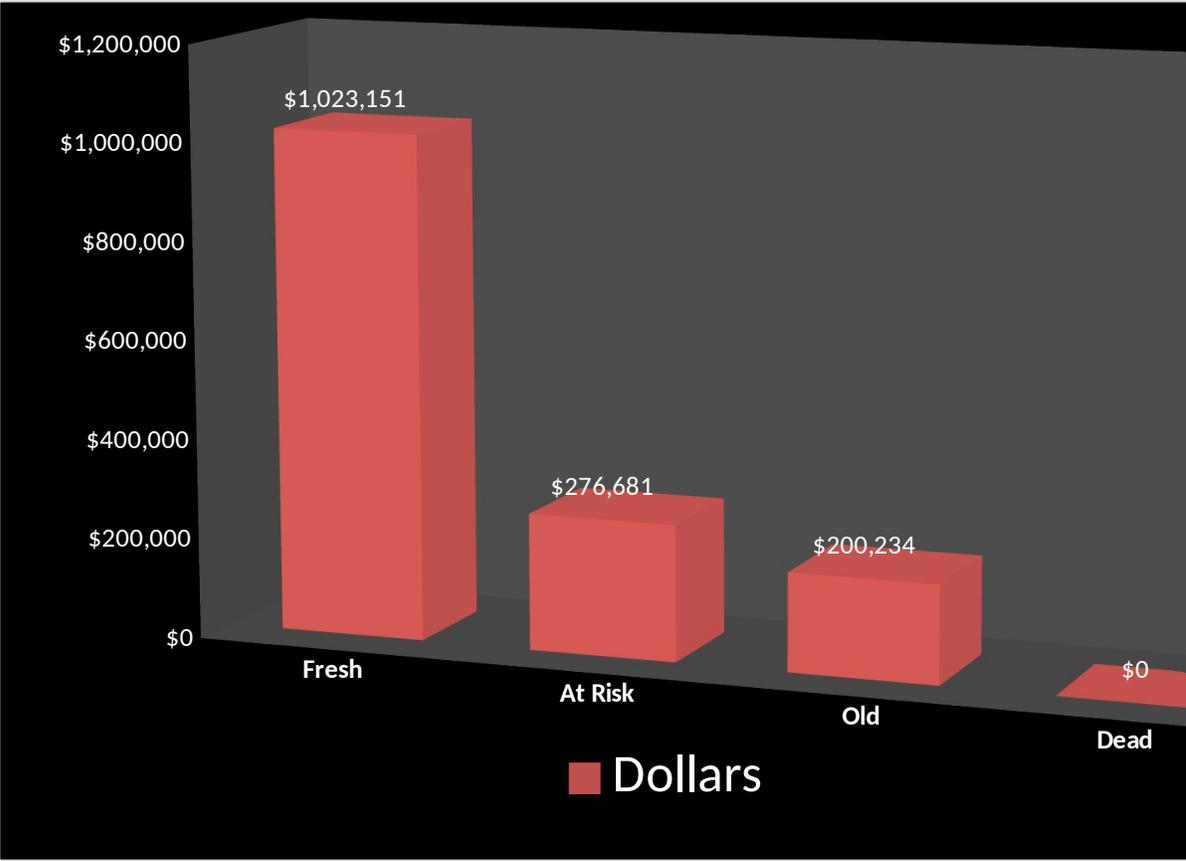
## Pre-Owned Stock Analysis

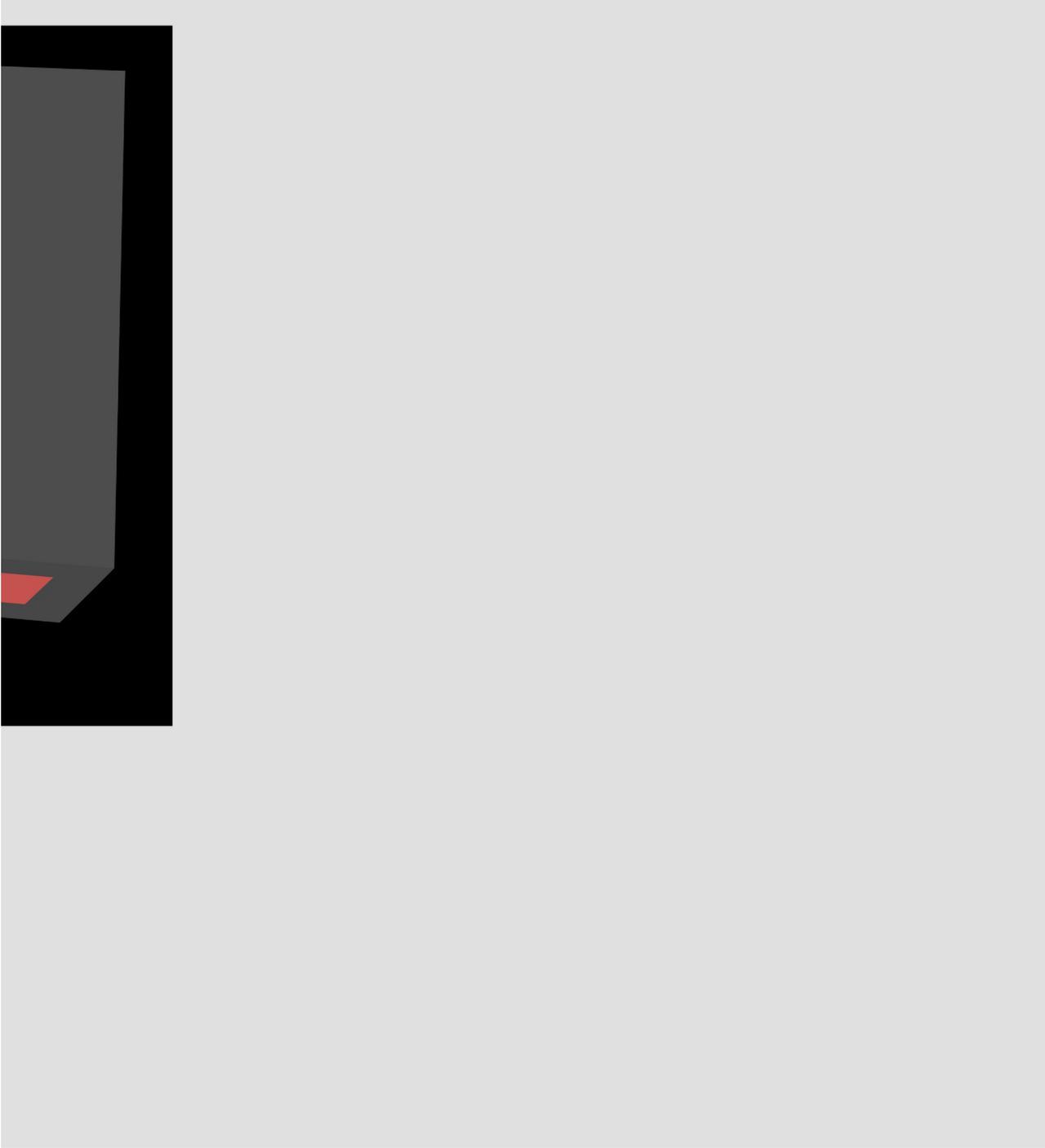
### Days In Stock

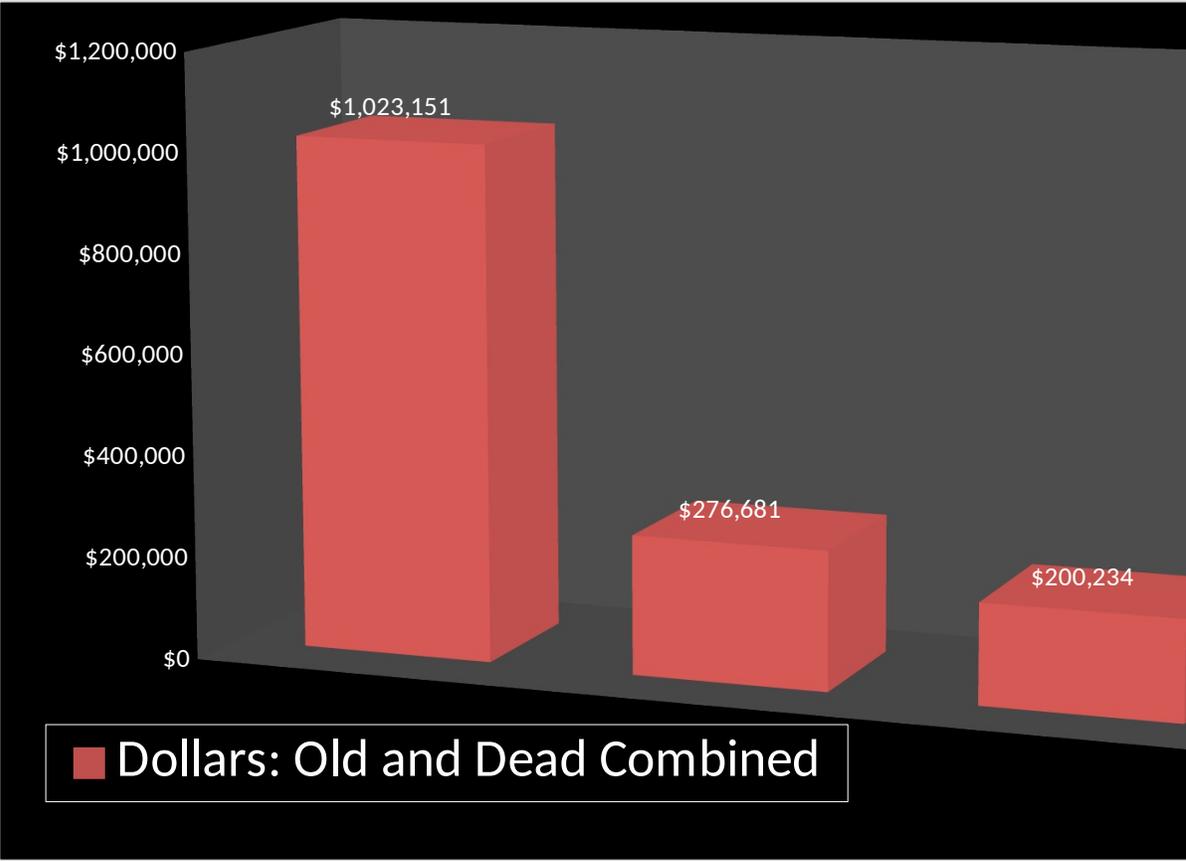
	0-30	31-45	46-60	61-90	90-120
# Of Units	41	6	5	1	4
Dollars	\$1,023,151	\$131,385	\$145,296	\$11,769	\$188,465
	<b>Fresh</b>	<b>At Risk</b>		<b>Old</b>	
	41	11	<i>Units</i>		5
	\$1,023,151	\$276,681	<i>Dollars</i>		\$200,234

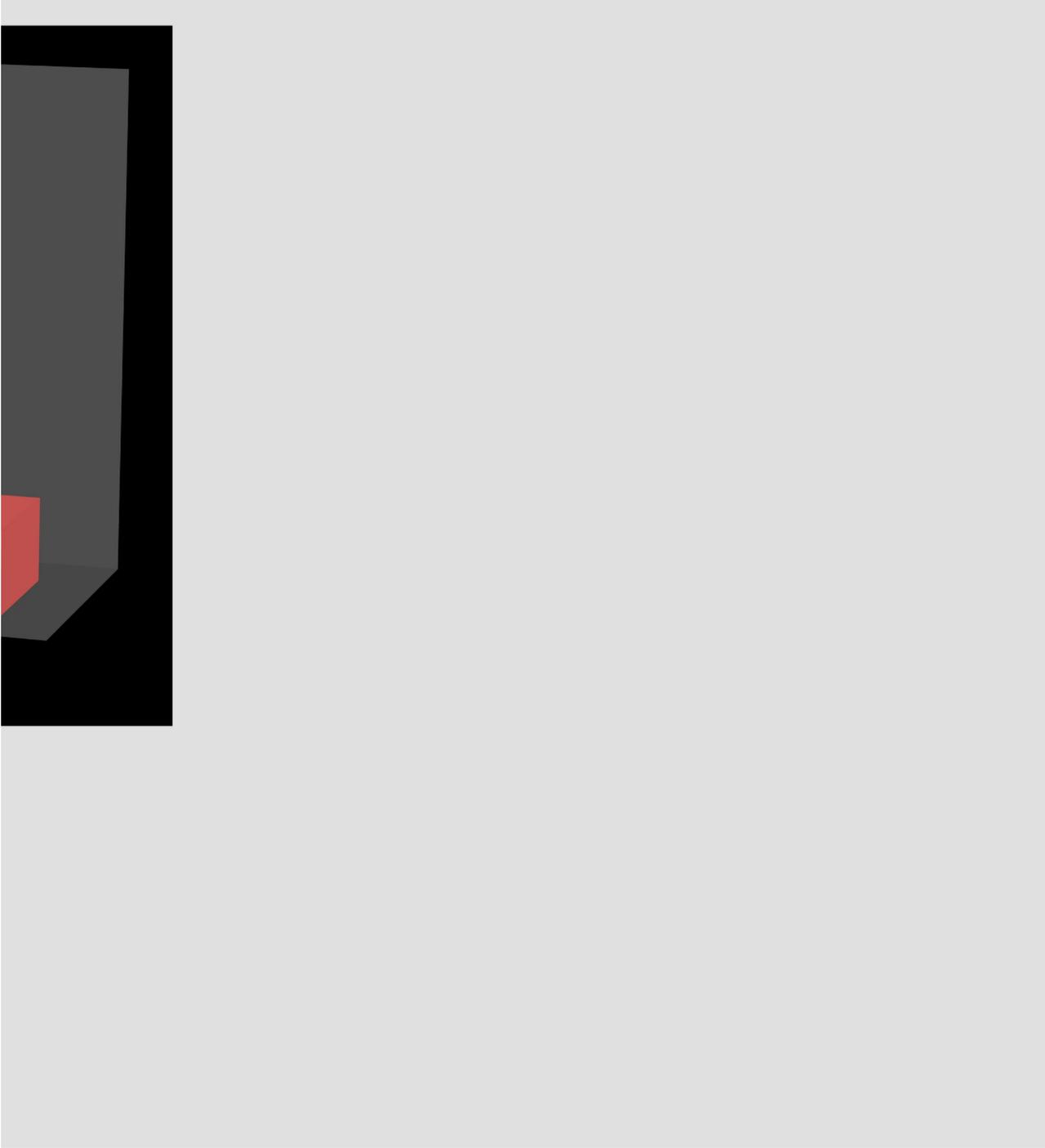


121+	Total
	57
	\$1,500,066
Dead	
0	
\$0	\$200,234









## Pre-Owned Stock Analysis

<b>Fresh</b>	<b>At Risk</b>		<b>Old</b>	<b>Dead</b>
41	11	<i>Units</i>	5	0
\$1,023,151	\$276,681	<i>Dollars</i>	\$200,234	\$0
72%	19%	<i>Percent of total in Units</i>	9%	0%
68%	18%	<i>Percent of total in \$</i>	13%	0%
\$24,955	\$25,153	<i>Average Cost per Unit</i>	\$40,047	0

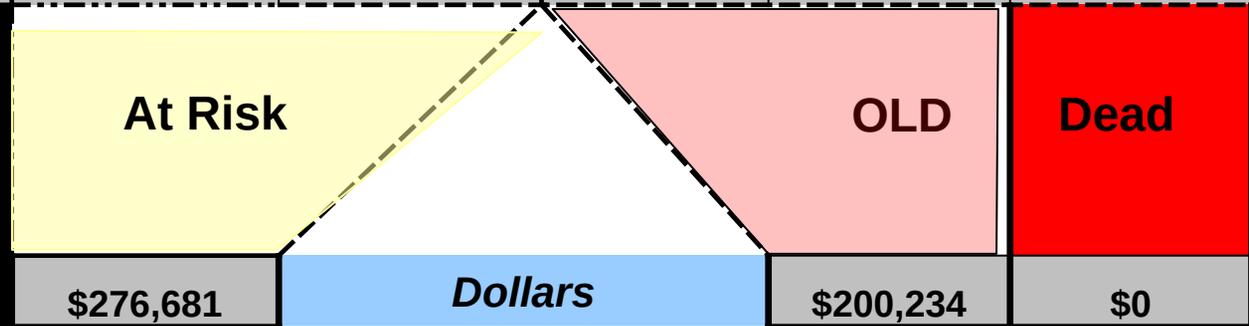
**57**

**\$1,500,066**

## Over Valuation "Water" Analysis

### Days In Stock

	0-30	31-45	46-60	61-90	91 - 120	121+
<b>Dollars</b>	<b>1023151</b>	<b>131385</b>	<b>145296</b>	<b>11769</b>	<b>188465</b>	<b>0</b>



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

10%	<b>"Water" %</b>	15%	25%
<b>\$27,668</b>	<b>"Water" Dollars</b>	<b>\$30,035</b>	<b>\$0</b>

**% of inventory under water**      **3.8%**

**Total Water Dollars**      **\$57,703**

**Total**

**1500066**

