

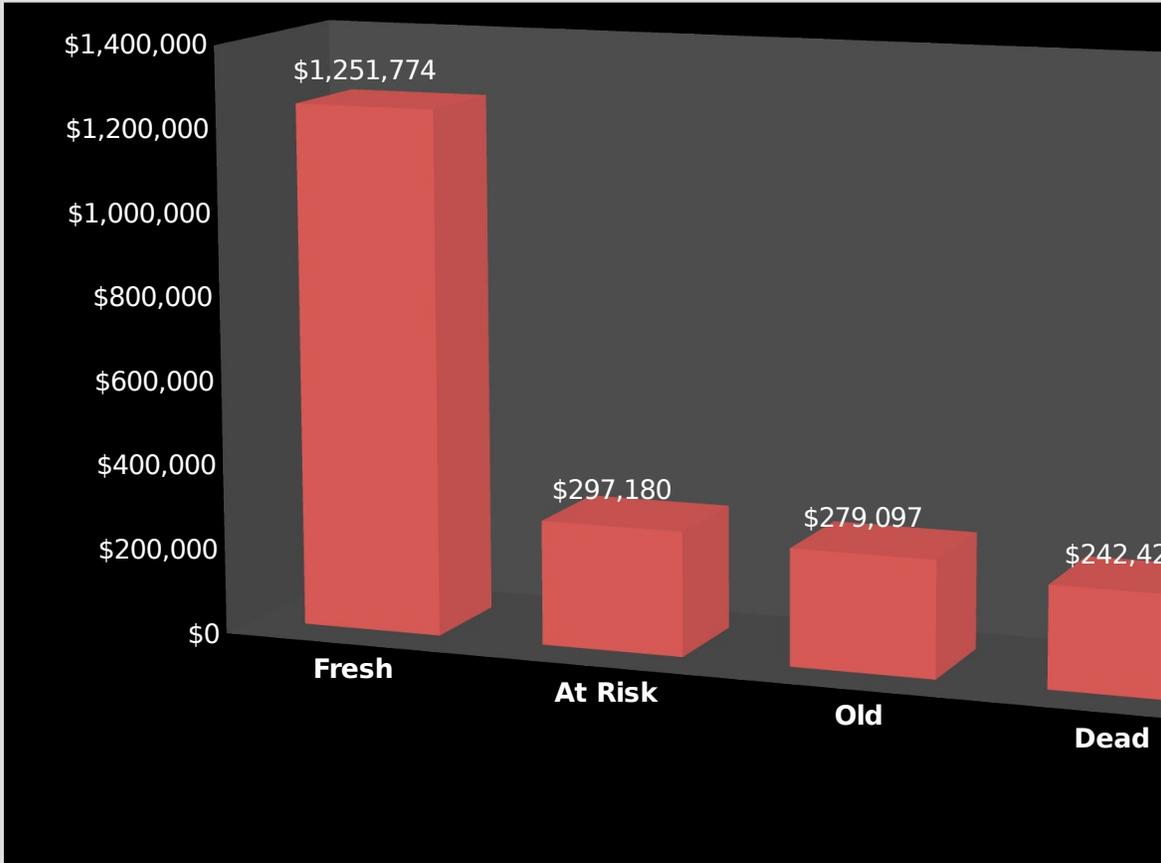
## Pre-Owned Stock Analysis

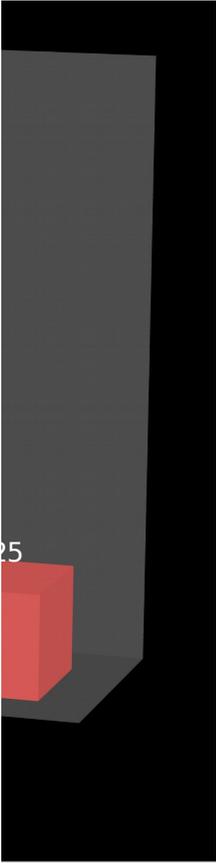
### Days In Stock

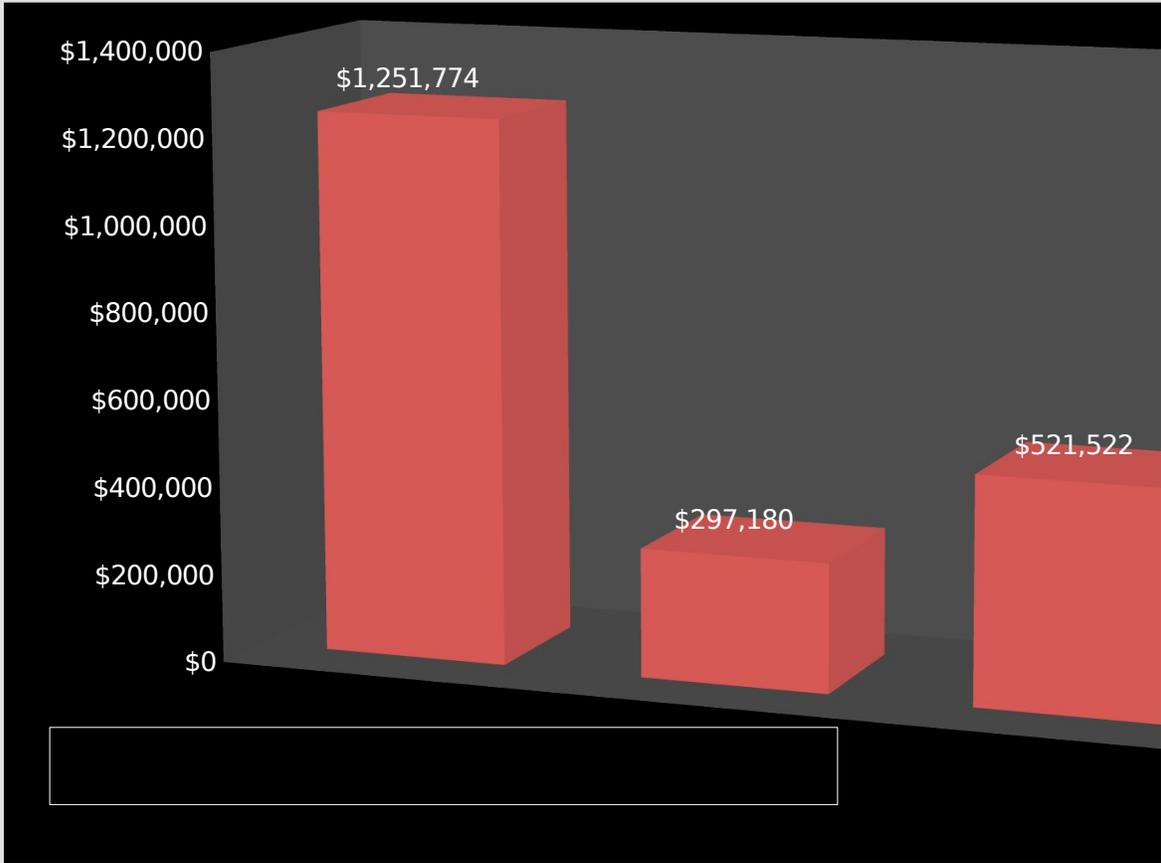
						Days In Stock										
						0-30		31-45		46-60		61-90		90-120		
# Of Units	13		1		1		0		1							
Dollars	\$1,251,774		\$150,000		\$147,180		\$0		\$279,097							
						<b>Fresh</b>		<b>At Risk</b>				<b>Old</b>				
		13		2		<i>Units</i>				1						
		\$1,251,774		\$297,180		<i>Dollars</i>				\$279,097						

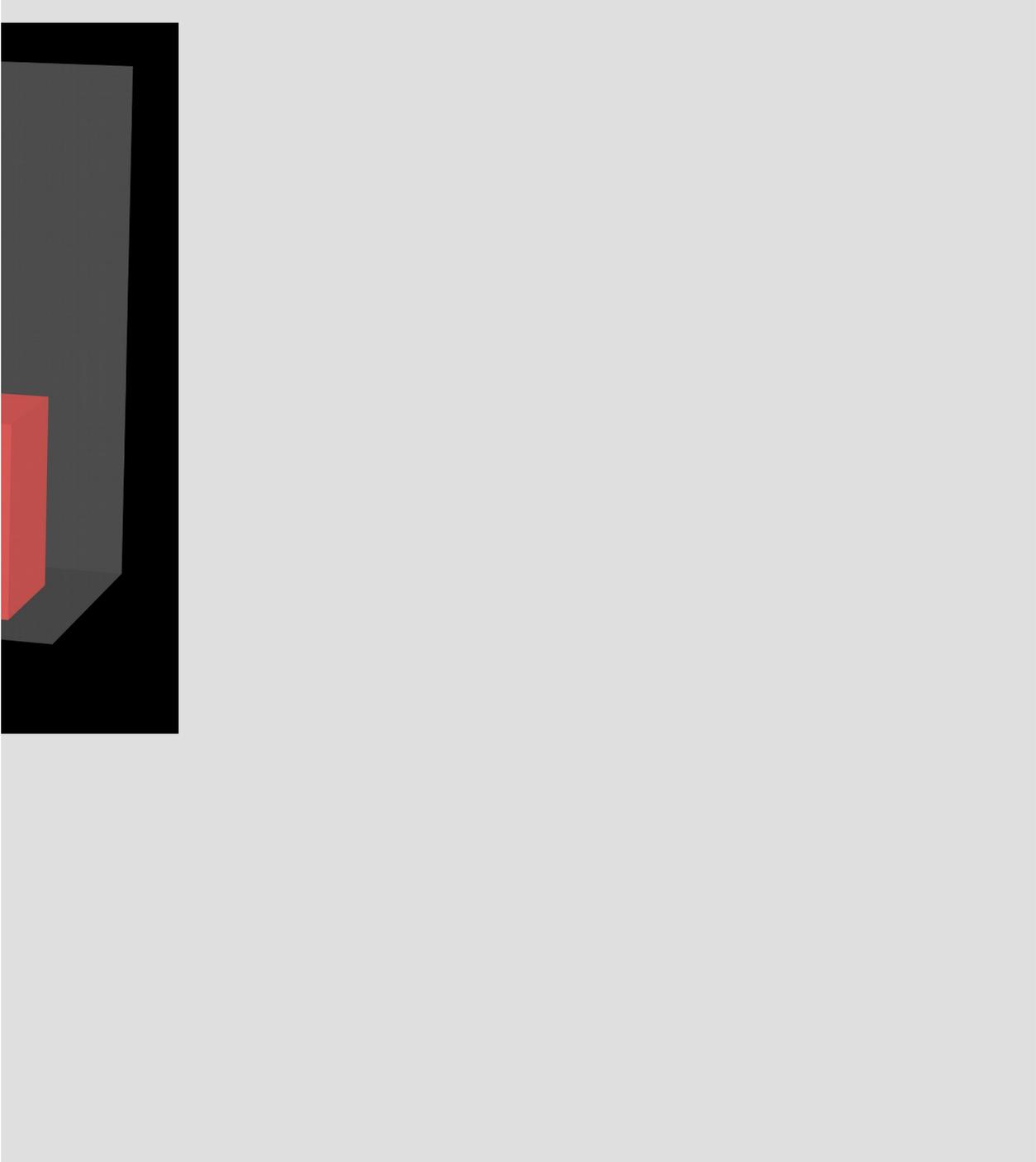


<b>121+</b>	<b>Total</b>
<b>3</b>	<b>19</b>
<b>\$242,425</b>	<b>\$2,070,476</b>
<b>Dead</b>	
<b>3</b>	
<b>\$242,425</b>	
	\$521,522









## Pre-Owned Stock Analysis

Fresh	At Risk	Units	Old	Dead
13	2	<i>Units</i>	1	3
\$1,251,774	\$297,180	<i>Dollars</i>	\$279,097	\$242,425
68%	11%	<i>Percent of total in Units</i>	5%	16%
60%	14%	<i>Percent of total in \$</i>	13%	12%
\$96,290	\$148,590	<i>Average Cost per Unit</i>	\$279,097	\$80,808

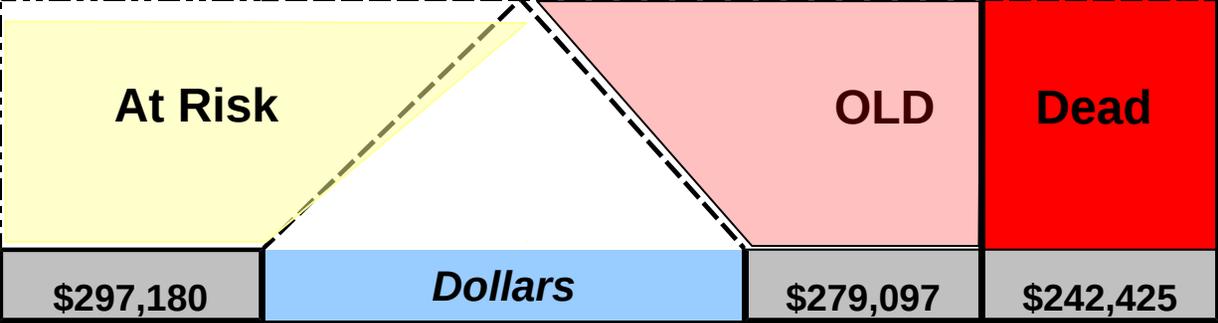
**19**

**\$2,070,476**

# Over Valuation "Water" Analysis

## Days In Stock

	0-30	31-45	46-60	61-90	91 - 120	121+
<b>Dollars</b>	1251774.05	150000	147180	0	279097.35	242424.96



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

10%	<b>"Water" %</b>	15%	25%
\$29,718	<b>"Water" Dollars</b>	\$41,865	\$60,606

**% of inventory under water 6.4%**

**Total Water Dollars \$132,189**

**Total**

**2070476.36**

