

	<b>\$15m Raise</b>	<b>\$30m Raise</b>
Above Model – After-Tax Profit	\$ 2.625m	\$ 5.249m
<b>10% Higher Revenue Per Acre</b>		
Additional Profit	\$ 1.050m	\$ 2.100m
Additional Dividend	\$ 0.577m	\$ 1.155
Annual Yield on Harvest	9.6% goes to 13.5%	9.6% goes to 13.5%
Annual Total Yield	15.6% goes to 19.5%	15.6% goes to 19.5%
<b>10% Lower Revenue Per Acre</b>		
Decrease in Profit	\$ 1.050m	\$ 2.100m
Decrease in Dividend	\$ 0.577m	\$ 1.155
Annual Yield on Harvest	9.6% goes to 5.8%	9.6% goes to 5.8%
Annual Total Yield	15.6% goes to 11.8%	15.6% goes to 11.8%

### Sources of data

- [Minnesota Specialty Crop Farm Performance Report Funded by U.S. Dept of Agriculture \(USDA\) and MN Department of Agriculture.](#)
- [Iowa State University – Selected Alternative Agriculture Financial Benchmarks.](#)
- [South Carolina Department of Agriculture: Specialty Crops Market News Service.](#)
- [USDA – National Agriculture Statistics. Service: New England Vegetables and Strawberries Report.](#)
- [Penn State University – Agriculture Department: Garlic Production](#)
- [Iowa State University – Economics Department: Aronia – A New Crop For Iowa](#)