

## **Tomatoes**

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## Agenda

- Company Overview
- Tomato Industry Overview
- Challenges/Opportunites
- Company Sustainability: What to do with our Culls?
- Agriculture Opportunities
- Questions for you…
- Questions for me...



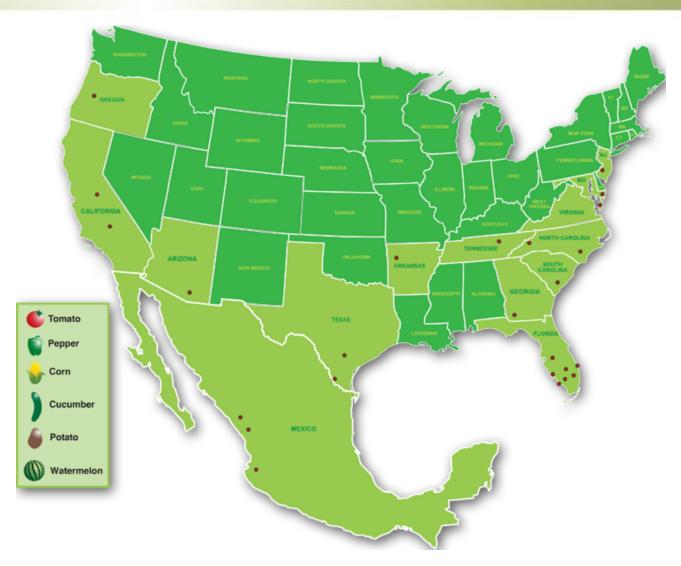
### **Company Overview**

- Mission: To be North America's most dependable source of fresh tomatoes
- Largest supplier of field grown tomatoes in North America
- "The largest tomato company that you've never heard of..."
- Vertical Integration:
  - R&D
  - Farming
  - Packing
  - Re-packing
  - Processing





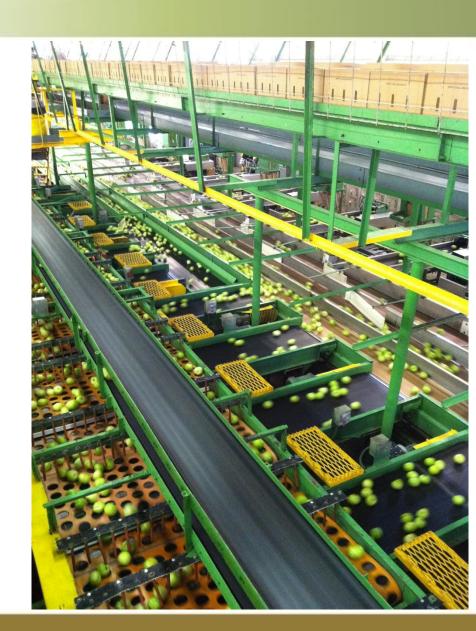
#### Locations





### **Tomato Industry Overview**

- Tomatoes a winter production crop in FL
- Harvested GREEN
- Hand-picked
- Hundreds of varieties designed/bred for different climates/disease pressure
- Major tomato varieties:
  - Round
  - Roma
  - Grape
  - Cherry
  - Heirloom





### Challenges/Opportunities

- Challenges/Opportunities:
  - Labor
  - Market Pressure
  - Market Variety
  - Water Restrictions
  - Costs
  - Food Safety
  - Sustainability





- Approx. Industry
   Standard less than
   50% of tomatoes
   grown actually get
   sold...
- Over 50,000 tons of tomatoes are thrown away each year





# Company Sustainability: What to do with our Culls?

- We currently pay for disposal of tomatoes – dumped in cow pastures
- Opportunities:
  - Develop a "Value Added" use for our culls
  - Explore the use of biodigestion as an option for the culls to either generate *electricity* or create *biofuel*
  - Perform a feasibility study on tomatoes
  - Look into efficiencies, logistics, material/capital requirements





#### Considerations...

- What to do with tomato culls...
- Sustainability and business challenges, obstacles, opportunities...
- Innovator's Solution
- Value added industry = Solutions provider





#### Questions...

