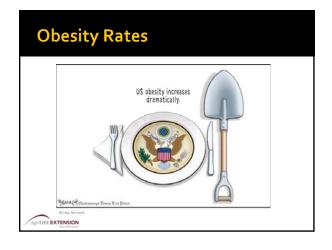
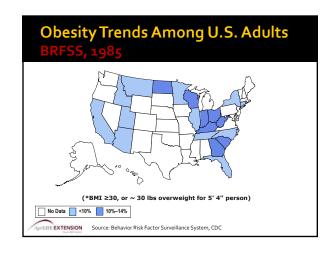
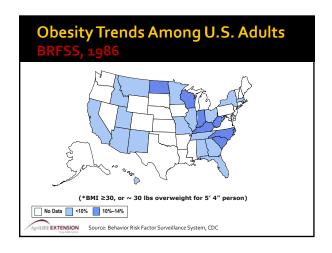
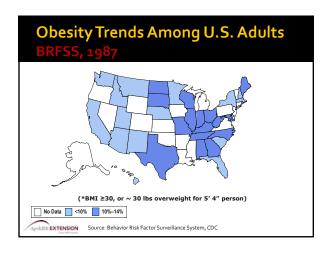


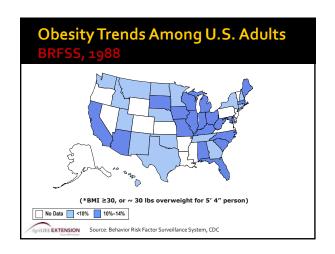
## **Societal Impacts** POSITIVE NEGATIVE Industrialized food Low cost food Greater wealth to dedicate production Reliance on fossil fuels to other uses Less variety Greater convenience Greater variety Increased rate of obesity Year-round availability Increased rates of Type II Certain and reliable food Diabetes supply griLIFE EXTENSION

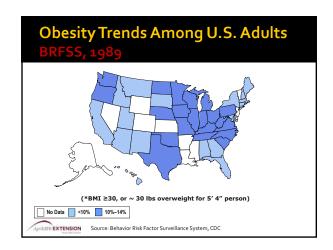


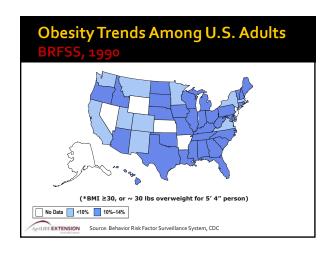


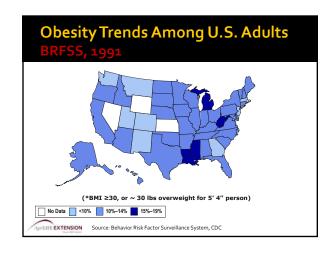


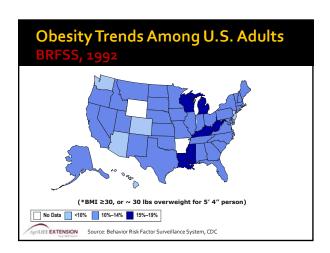


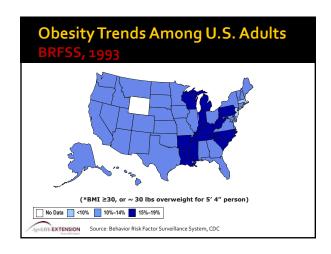


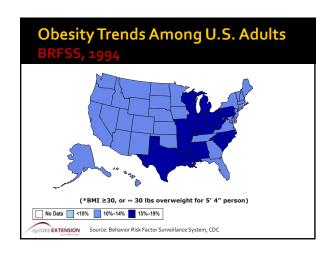


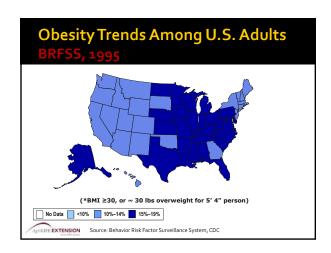


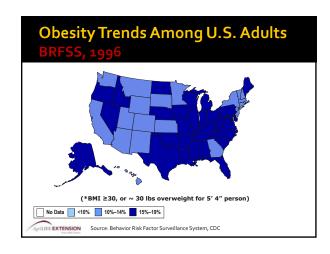


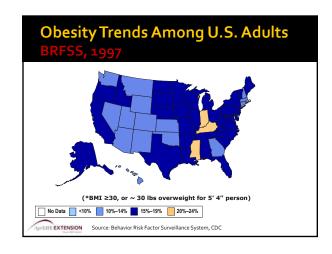


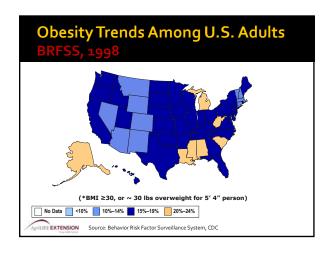


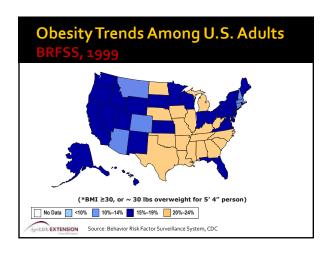


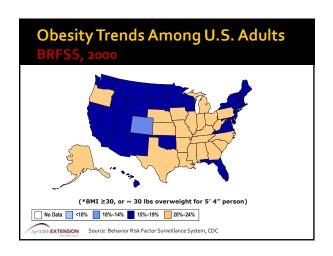


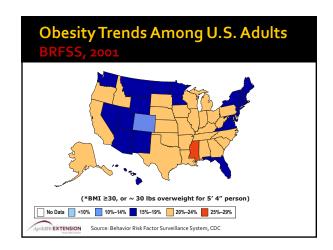


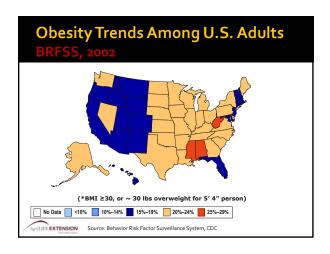


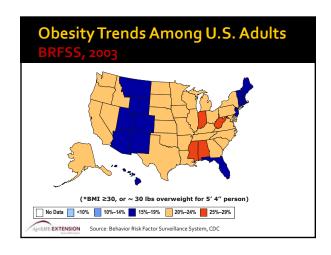


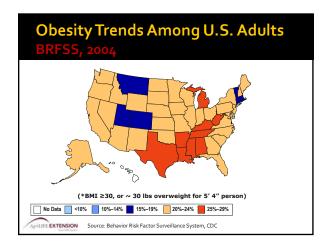


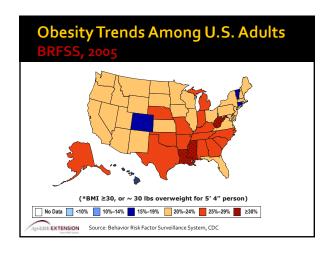


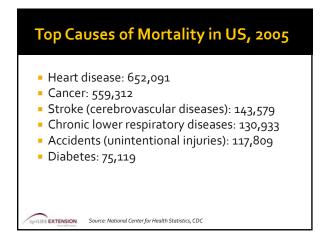




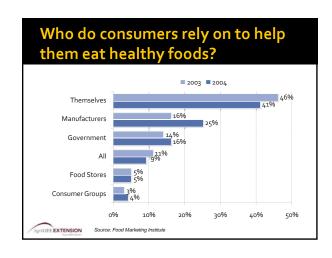




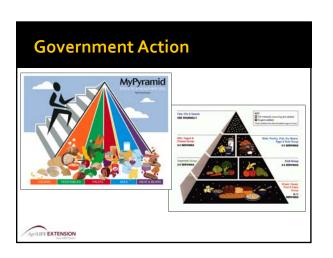






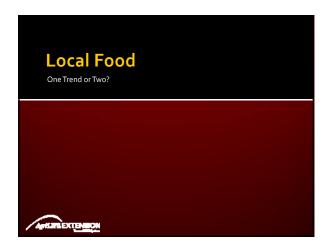




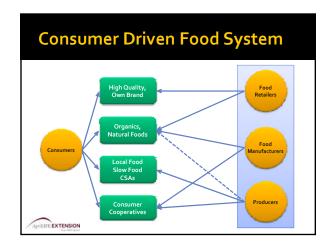












## What is "local" anyway? "In state" and "nearby" very similar to consumers 44 states with labeling programs Whole Foods' foodshed within 250 miles Socially motivated? Focused on distance to consumer Sustainability of resources, ecology Product focused? Freshness Anti-corporate images





## **Retailers and Local Food**

- Closest competitors to Farmers Markets or CSAs
- Very adept at merchandising
- Could enter the Local Food market as it matures
- Issues for retail
  - Reliability of the source
  - Seasonality
  - Attracting the locavore

LIFE EXTENSION

