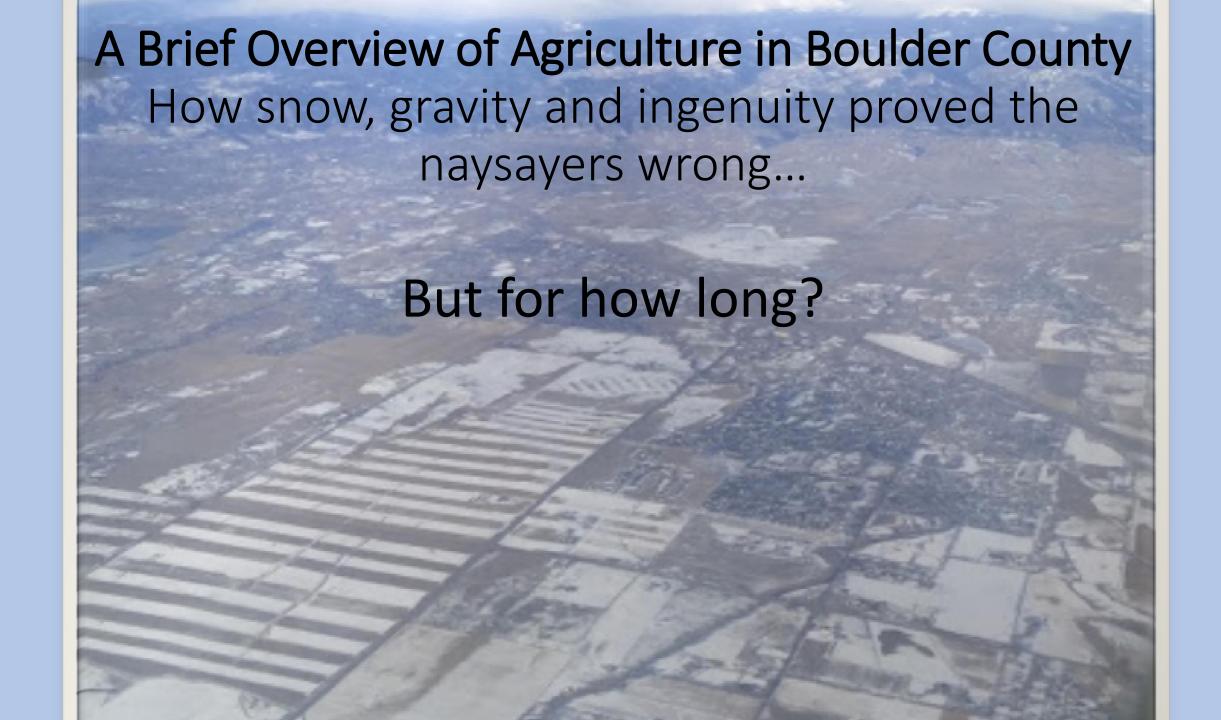
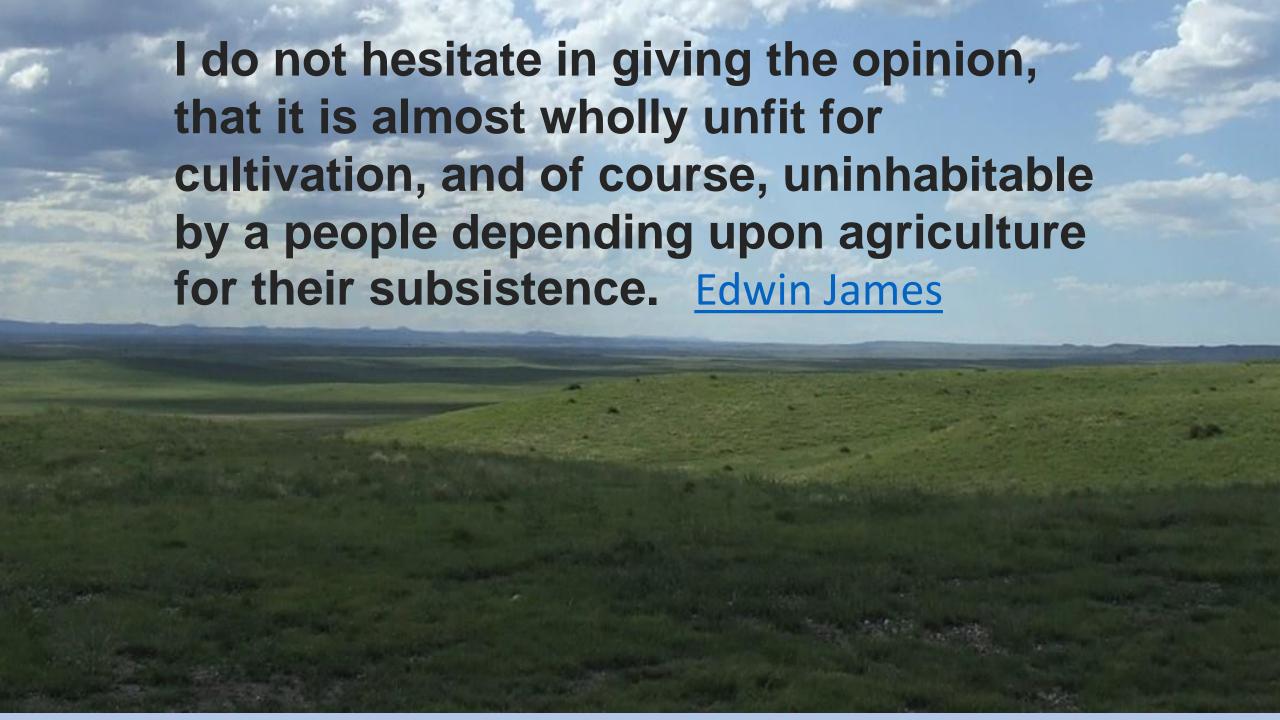
There are two spiritual dangers in not owning a farm. One is the danger of supposing that breakfast comes from the grocery, and the other that heat comes from the furnace."

Aldo Leopold

Farming looks mighty easy when your plow is a pencil and you're a thousand miles from the corn field. Dwight D. Eisenhower



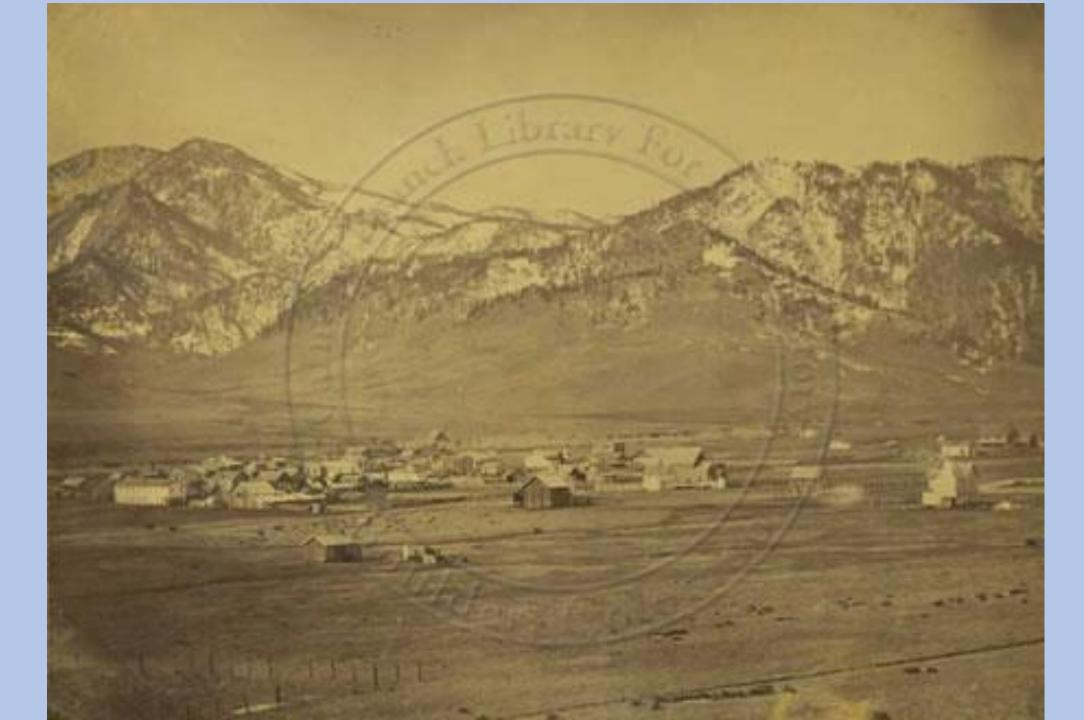


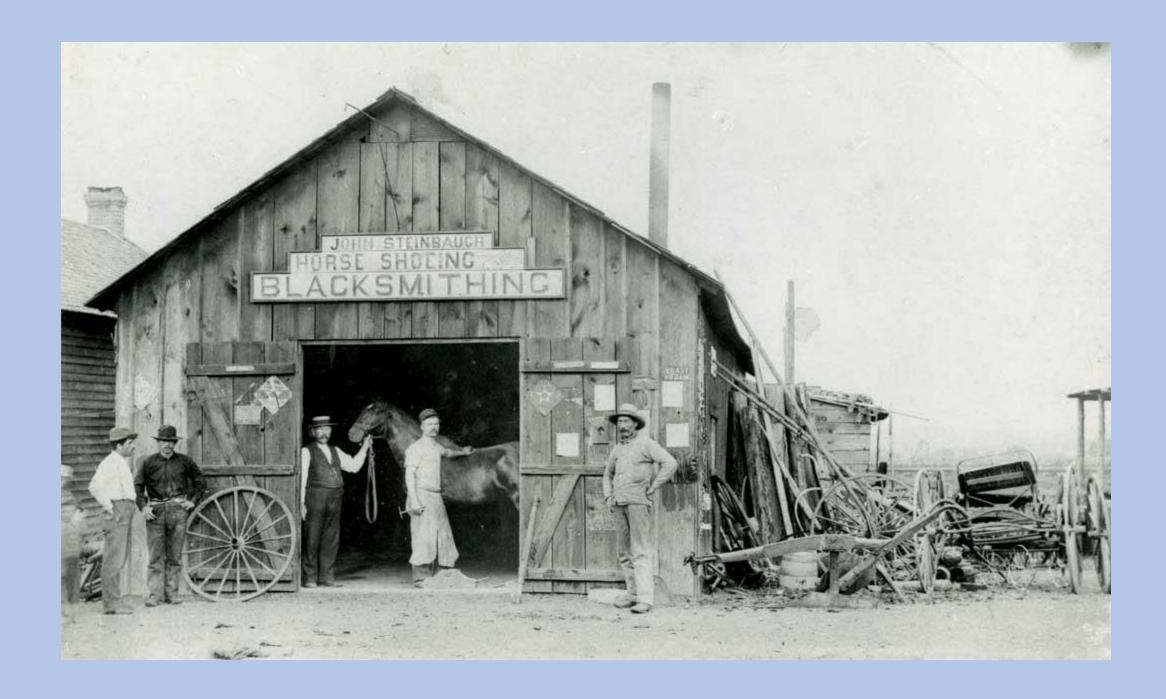




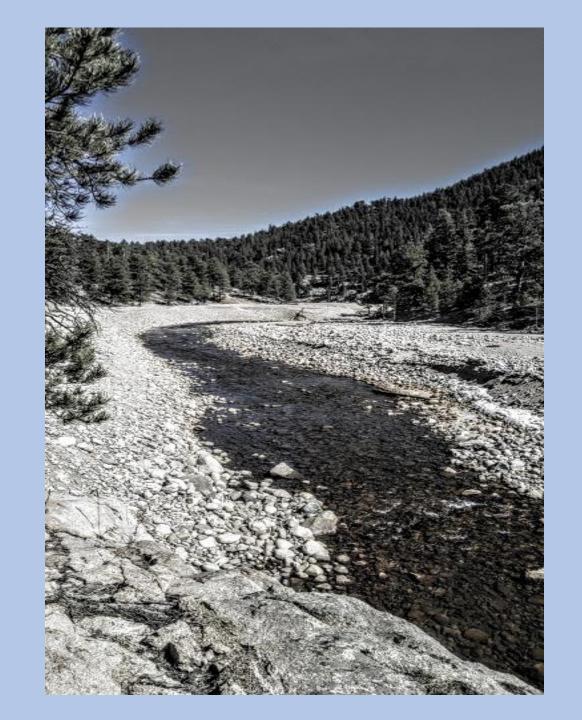






















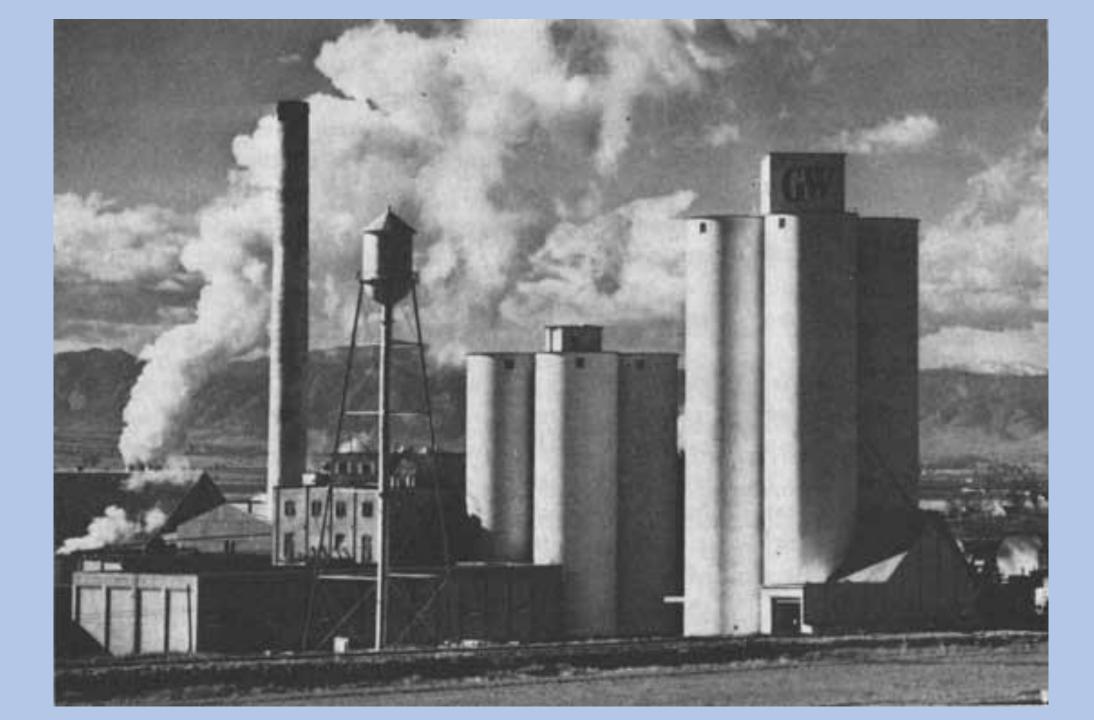
Emerson Brooks Papers.

Special Collections, National Agricultural Library.



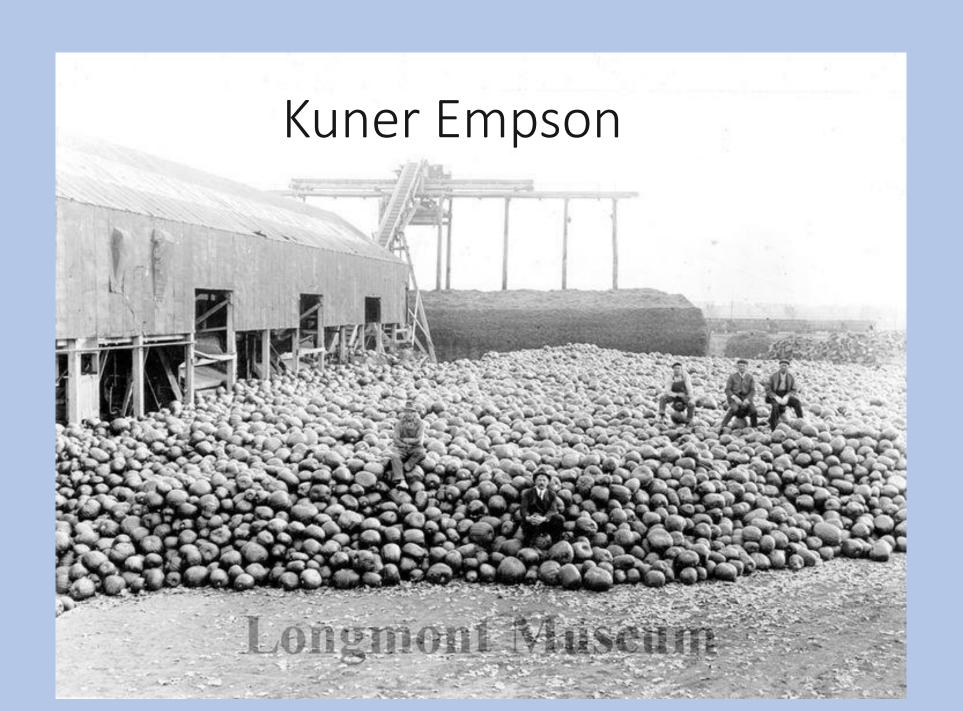


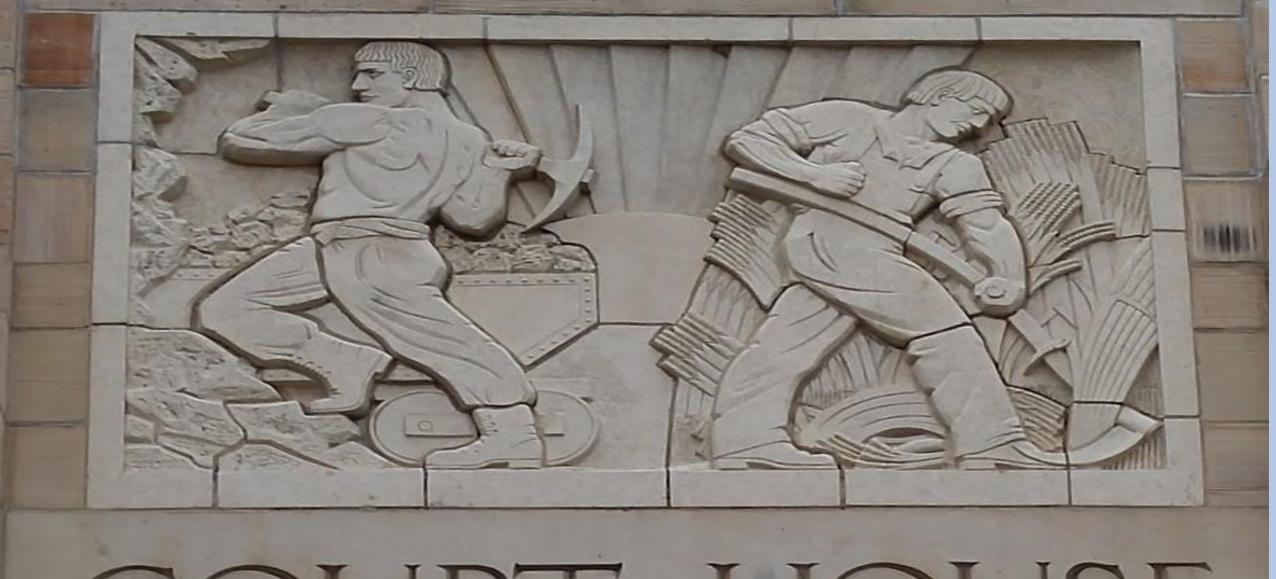






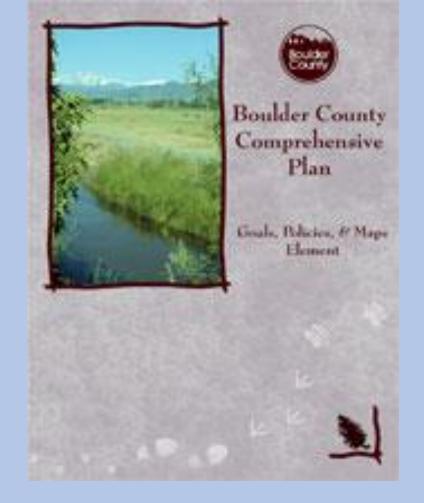






COURT HOUSE





1978 Boulder County Comprehensive Plan

 Agricultural Land is a nonrenewable resource. Once public and private decisions are made that result in the conversion of agricultural land and /or water to nonagricultural uses, this vital resource is almost always irretrievably lost.

Since 1978 18,000 acres of agricultural land has been annexed into Boulder County's municipalities.

Breakdown of BCPOS Ag Lands

Total agricultural land owned by Boulder County: 25,000 acres

- Cropland: 16,000 acres

• Irrigated: 12,000 acres

• Dryland: 4,000 acres

- Rangeland: 7,000 acres

– Out of production: 2,000 acres







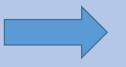






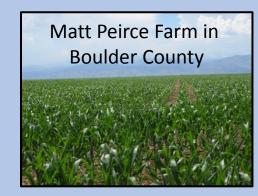












Local Corn Local Dairy Local Milk











Direct to Your Doorstep!

























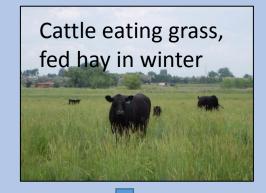
















Cattle shipped to Evans, CO (40 miles)

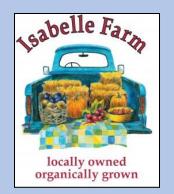


Processed at locally owned meat packerInnovative Foods LLC
Evans, CO





Meat sold as part of Isabelle Farm's CSA, Lafayette, CO

















Truck to sugar beet dump



Local Farms Local Sugar Beets





Find at your local grocery stores











80 miles to Ft. Morgan









Farmers Markets



On Farm Dinners (not on county open space)



CSA (Community Supported Agriculture)



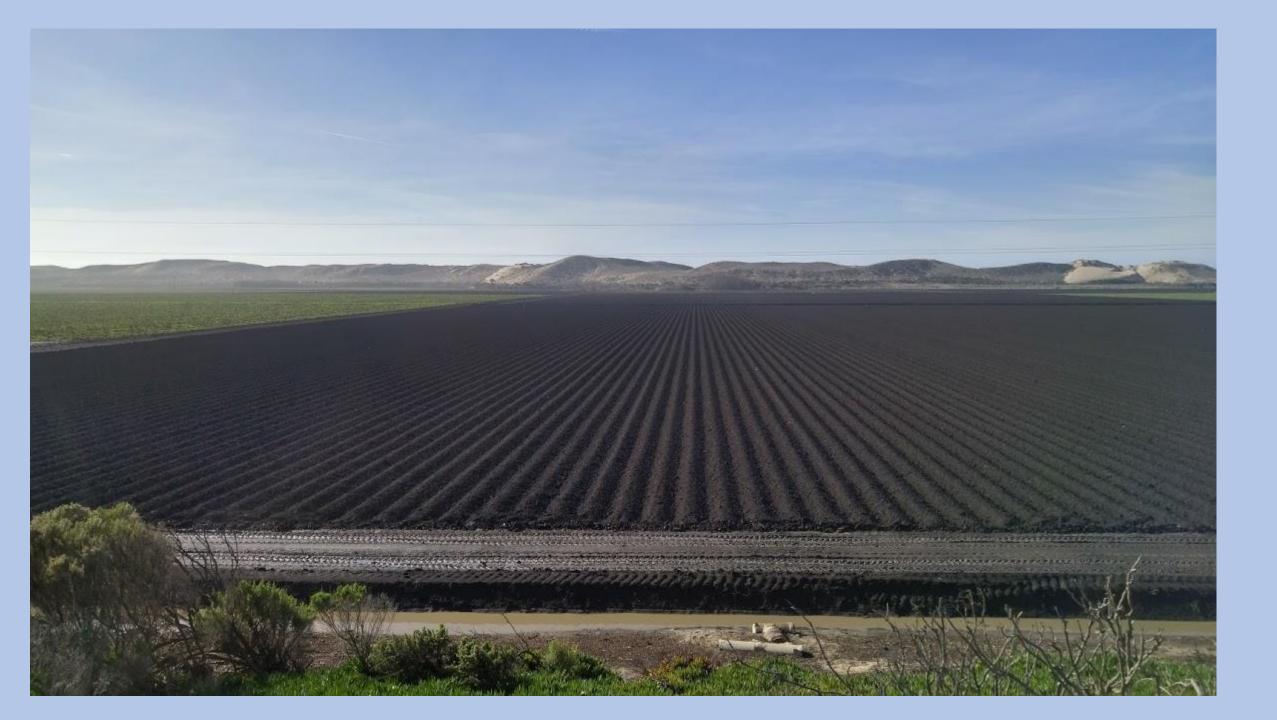
Farm Stand (not on county open space)













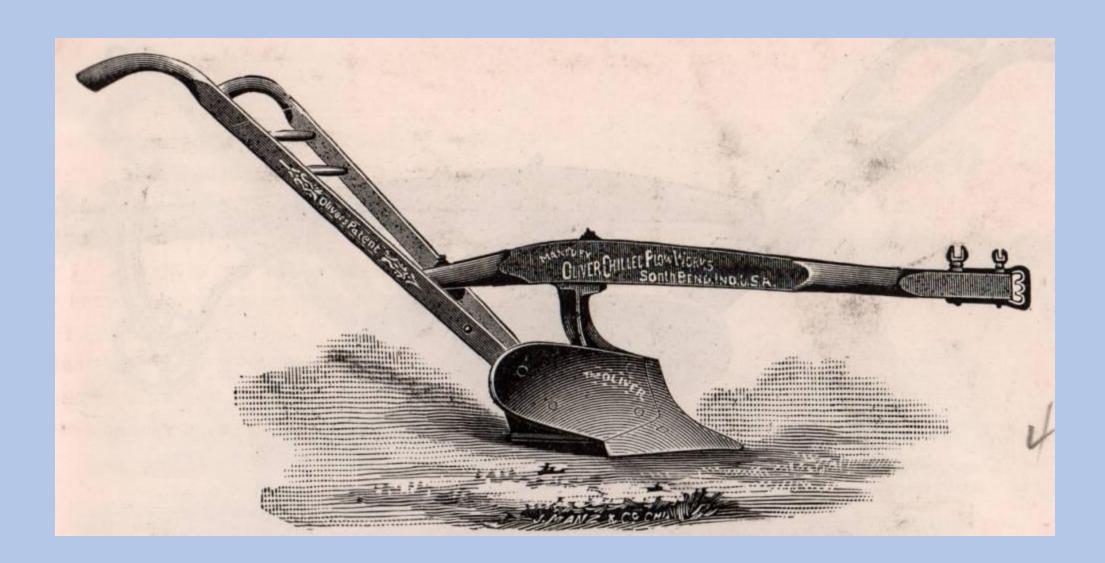


How Do We Maintain a Viable and Sustainable Agricultural Economy???

- Preserve our soil
- Preserve our water
- Preserve our air
- Preserve our farmers

Embrace Science and Technology











How Do We Maintain a Viable and Sustainable Agricultural Economy???

- Preserve and protect our native non-farm land
- Increase productivity on our existing farms
- Decrease inputs on farms
- Be ready for increased demand
 - 9 Billion by 2050
 - 11 billion before we stabilize
 - 70% increase in demand by 2050

Every man casts a shadow; not his body only, but his imperfectly mingled spirit. This is his grief. Let him turn which way he will, it falls opposite to the sun; short at noon, long at eve. Did you never see it? Henry David Thoreau



Use Science and Technology to Reduce the Footprint of Agriculture

The average amount of milk produced per cow increased from 5,314 pounds to 18,201 pounds per year (+242%), the average yield of corn rose from 39 bushels to 153 bushels per acre (+292%), and each farmer in 2000 produced on average 12 times as much farm output per hour worked as a farmer did in 1950.

Reducing Inputs by 25% or More

- Water
- Fertilizers
- Pesticides
- Labor
- Land
- Fossil Fuel
- Carbon Footprint



From Reduce to Improve and Enhance

Pollinator Protection

- Colorado Pollinator Working Group
- Communication and Coordination with Bee Keepers
- Boulder Honey Bee Health
- Pollinator Habitat Creation & Enhancement
- Volunteer Pollinator Monitoring
- Adopt an Acre

Providing Apiary locations on BCPOS Lands

Pollinator Habitat Creation





How Do We Maintain a Viable and Sustainable Agricultural Economy???

- Combining the best aspects of all agricultural practices
- Use real metrics to measure success
- Support education and innovation
- Support the next generation of farmers

We shall never achieve harmony with land, any more than we shall achieve absolute justice or liberty for people. In these higher aspirations, the important thing is not to achieve but to strive.

Aldo Leopold