

Y U Ranch: Strategy and Sustainability in Cattle Ranching (B)

TheCaseSolutions.com

An industry leader in Sustainable Agriculture

TheCaseSolutions.com

Grass Fed Beef certified by LFP

TheCaseSolutions.com

Growing a Healthier Environment with ALUS

TheCaseSolutions.com

YU Ranch

TheCaseSolutions.com



Y U Ranch: Strategy and Sustainability in Cattle Ranching (B)

TheCaseSolutions.com

An industry leader in Sustainable Agriculture

TheCaseSolutions.com

Grass Fed Beef certified by LFP

TheCaseSolutions.com

Growing a Healthier Environment with ALUS

TheCaseSolutions.com



**An industry
leader in
Sustainable
Agriculture**

TheCaseSolutions.com



**Grass Fed
Beef certified
by LFP**

TheCaseSolutions.com



Growing a Healthier Environment with ALUS

TheCaseSolutions.com

YU Ranch

TheCaseSolutions.com

Sustainability - the basics

- sustain economic viability of farm operations
- enhance environmental quality and natural resource base
- make the most use of non-renewable resources and on farm resources and integrate natural biological cycles
- enhance the quality of life for farmers and society as a whole

TheCaseSolutions.com



A Proud Advocate of Sustainable Agriculture

Energy - we attempt to drive the ranch utilizing the energy of the sun as much as possible. We harvest the sun's energy with our grasses and ask our cattle to walk and retrieve their own feed (grass) and they are conveniently powered by the energy on the grass, mountains, we feed hay, which is simply dried grass, moisture removed courtesy of (you guessed it) the sun.

TheCaseSolutions.com

Strategy

Our cattle are consistently moved in the winter months in order for them to spread their own manure. Solar power is also used to provide a significant amount of the cattle's drinking water supply and soon will provide the energy to cool our loads during transportation with our award winning hybrid refrigerated van.

TheCaseSolutions.com

Sustainability - the basics

- **sustain economic viability of farm operations**
- **enhance environmental quality and natural resource base**
- **make the most use of non-renewable resources and on farm resources and integrate natural biological cycles**
- **enhance the quality of life for farmers and society as a whole**

TheCaseSolutions.com





Strategy

Our cattle are consistently moved in the winter months in order for them to spread their own manure. Solar power is also used to provide a significant amount of the cattle's drinking water supply and soon will provide the energy to cool our loads during transportation with our award winning hybrid refrigerated van.

TheCaseSolutions.com



A Proud Advocate of Sustainable Agriculture

Energy – we attempt to drive the ranch utilizing the energy of the sun as much as possible. We harvest the sun's energy with our grasses and ask our cattle to walk and retrieve their own feed (grass) and they are conveniently powered by the energy on the grass, obtained from the sun! In the winter months, we feed hay, which is simply dried grass, moisture removed courtesy of (you guessed it) the sun.

TheCaseSolutions.com