

# JOSH'S COW COST PER DAY PRE-RIO (210-DAY RATION)

+ FED 3% LIVE WEIGHT + LOOSE MINERAL

1300LB AVERAGE COW WEIGHT @ 3%  $\approx$  39LBS

FEEDING 35LBS / DAY

- HAY (30LBS) @ \$140/TON

- ALFALFA (5LBS) @ \$200/TON

$30(.07) \approx \$2.10 + 5(.10) \approx \$0.50 \approx \$2.60$

+ LOOSE MINERAL

\$1280/TON  $\approx$  \$0.64 / LB

$\$0.64 / 4 \approx \$0.16/\text{DAY}$  (4OZ CONSUMPTION)

$\$0.16/\text{DAY}$  (MINERAL) +  $\$2.60$  (HAY) =  $\$2.76$  TOTAL COST PER HEAD PER DAY

**TOTAL COST PER 210-DAY FEEDING PERIOD: \$579.60**



# JOSH'S COW COST PER DAY ON RIO TUBS (210-DAY PERIOD) + FEEDING 2% LIVE WEIGHT

1300LB AVERAGE COW WEIGHT @ 2% ≈ 26LBS

## FEEDING 25LBS / DAY

- HAY (20LBS) @ \$140/TON

- ALFALFA (5LBS) @ \$200/TON (ONLY 150 DAYS)

20LBS X 7 CENTS ≈ \$1.40 + 5LBS X 10 CENTS ≈ \$0.50 (ONLY 150 DAYS)

\$1.40 + \$0.50 = \$1.90 X 150 DAYS ≈ \$285.00

\$1.40 X 60 DAYS ≈ \$84.00 (60 DAYS NO ALFALFA)

210-DAY HAY FEEDING PERIOD = \$369.00

+ RIO TUBS @ \$167 / 125LB TUB

0.36LB CONSUMPTION/DAY ≈ \$0.48/DAY

\$0.48 X 210 DAYS ≈ \$100.80

\$369.00 (HAY) + \$100.80 (RIO TUB)

**TOTAL COST PER 210-DAY FEEDING PERIOD: \$469.80**



**\$579.60 (PRE-RIO) - \$469.80 (WITH RIO)**

**TOTAL SAVINGS PER 210-DAY FEEDING PERIOD:**

**\$109.80**



**JOSH SAVED 5 POUNDS OF HAY BY USING RIOMAX.**

**HAY IS \$140/TON**

**COST PER POUND = \$0.07**

**\$0.07 X 5LBS SAVED = \$0.35**

**VALUE OF HAY SAVED = \$0.35**

**JOSH'S COST OF RIOMAX = \$0.48**

**MINUS JOSH'S MINERAL COST \$0.16**

**\$0.48 - \$0.35 - \$0.16 = NEGATIVE 3 CENTS**

**JOSH IS STILL COMING AHEAD BY 3 CENTS PER HEAD PER DAY!**

