Robert Ferris Equity growth – reach out, grab it















Physical KPI's



\$40 per cow animal health

50% of herd Dry Cow Treatment

Animal health KPI's

No intervention

Average SCC 120-140,000

5-7% empty rates





\$3.20-3.50/MS farm operating expenses



7.6% return on capital

Financial KPI's



12% cash return on equity

EBIT - \$3500/ha @ \$6 milk price



14% compounding ROE over 10 years



Policy rules the business



Round speed and dates













EQUITY IN ITS MOST SIMPLISTIC FORM IS:

TOTAL A<u>SSETS</u> MINUS TOTAL <u>LIABILITIES</u>





Reinvestment \$60,000 pa

Growth Calculator	Years	10%	15%	25%
	0	\$50,000	\$50 <i>,</i> 000	\$50,000
	5	\$390,000	\$450 <i>,</i> 000	\$590 <i>,</i> 000
	10	\$1,000,000	\$1,400,000	\$2,400,000
	15	\$2,100,000	\$3,200,000	\$7,900,000
	20	\$3,700,000	\$6,900,000	\$25,000,000
	25	\$6,400,000	\$14,000,000	\$76,000,000

Reinvestment \$60,000 pa

	Years	10%	15%	25%
Growth	0	\$50 <i>,</i> 000	\$50,000	\$50,000
Calculator	· 5	\$390,000	\$450,000	\$590,000
	10	\$1,000,000	\$1,400,000	\$2,400,000
	15	\$2,100,000	\$3,200,000	\$7,900,000
	20	\$3 <i>,</i> 700,000	\$6,900,000	\$25,000,000
	25	\$6,400,000	\$14,000,000	\$76,000,000

Reinvestment \$60,000 pa

	Years	10%	15%	25%
Growth	0	\$50,000	\$50,000	\$50,000
Calculator	5	\$390,000	\$450 <i>,</i> 000	\$590,000
	10	\$1,000,000	\$1,400,000	\$2,400,000
	15	\$2,100,000	\$3,200,000	\$7,900,000
	20	\$3,700,000	\$6,900,000	\$25,000,000
	25	\$6,400,000	\$14,000,000	\$76,000,000

- Why be in a family or equity partnership?
 - Opportunity to invest, and keep investing



- Accelerates personal growth
- Challenge/responsibility to maintain equity base
 - but expectation to grow it
- Creates strict financial disciplines
 - answerable to a board/other shareholders.



Family/business equity



ALWAYS MAKE A PROFIT











PasturefarmingSomething everyone can do...but only very few farmers will ever master it.

Remember: Always take care of your greatest asset