

Logo

OVERALL FARM BUSINESS ASSESSMENT

JOE & JOELINE BLOGGS



RATIO	DEFINITION		GOOD (Top 10%) or LOW RISK	AVERAGE	POOR or HIGH RISK	
PROFIT	Return on Assets & Operating Profit per Ha	<div style="width: 25%; background-color: #cccccc;"></div>				
RISK / EFFICIENCY	Operating Profit Margin & Cost of Production	<div style="width: 40%; background-color: #cccccc;"></div>				
SOLVENCY	Equity Percentage	<div style="width: 40%; background-color: #cccccc;"></div>				
MEAT PRODUCTION PER HECTARE						
- Stocking Rate (SU/ha)						
- Meat Production per SU						
MEAT VALUE PER KILOGRAM						
WOOL PRODUCTION PER HECTARE						
- Stocking Rate (SU/ha)						
- Wool Production per SU						
WOOL VALUE PER KILOGRAM						
FEEDS / SUPPLEMENTS COST per SU	Hay, Silage, Other Supplements, Crops & Grazing	<div style="width: 40%; background-color: #cccccc;"></div>				
LABOUR EFFICIENCY	Management & Staff Costs per SU	<div style="width: 30%; background-color: #cccccc;"></div>				
CORE per SU COST	Per SU Expenses excl. Feeds/Supplements	<div style="width: 45%; background-color: #cccccc;"></div>				
CORE per HECTARE COST	Per Hectare Expenses excl. Feeds/Supplements	<div style="width: 50%; background-color: #cccccc;"></div>				

Core per SU Cost = (Animal Health + Breeding + Electricity + 50% Nitrogen Fertiliser + Freight + Other Expenses + 50% Repairs & Maintenance + Shearing Expenses + 50% Vehicle Expenses + 50% Depreciation) / Total SU's.

Core per Hectare Cost = (Administration + 50% Nitrogen Fertiliser + Phosphate & All Other Fertiliser + Irrigation + Pasture Maintenance & Renovation + 50% Repairs & Maintenance + Standing Charges + 50% Vehicle Expenses + Weed & Pest + 50% Depreciation) / Effective Area.