Logo	OVERALL FARM BUSINESS ASSESSMENT			JOE & JOELINE BLOGGS			RED XXXS
RATIO	DEFINITION			GOOD (Top 10%) or LOW RISK	AVERAGE	POOR or HIGH RISK	
PROFIT	Return on Assets & Operating Profit per Ha			F			
RISK	Operating Profit Margin & Cost of Producton				⊢●⊣		
SOLVENCY	Equity Percentage					 	
MILK PRODUCTION PER HECTARE							
- Stocking Rate (Cows/ha)			H	-●			
- Milk Production per Cow					●⊣		
FEEDS / SUPPLEMENTS COSTS per Cow *	Low Milk Production per Hectare			Avg Minus \$150-\$250	Avg Minus \$ 50-\$149	Compare with Avg	
	Average Milk Production per Hectare			Avg Minus \$ 50-\$150	Compare with Avg	Avg Plus \$ 50-\$150	
	Good (Top 10%) Milk Production per Hectare			Compare to Top10%	Top10% Plus \$ 50-\$149	Top10% Plus \$150-\$250	
	High (> Top 10%) Milk Production per Hectare			Top10% Plus \$ 50-\$149	Top10% Plus \$150-\$249	Top10% Plus \$250-\$350	
LABOUR EFFICIENCY	Management & Staff Costs per Cow			ŀ			
CORE per COW COST	Per Cow Expenses excl. Supplements, Irr'n & N				H		
CORE per HECTARE COST	Per Hectare Expenses excl. Supplements, Irr'n & N			⊢●-	4		

* Select the appropriate line to complete after determining the entry for Milk Production per Hectare

Core per Cow Cost = (Animal Health + Breeding + Dairy Shed Expenses + Electricity + Grazing/Agistment + Freight + Other Expenses + 50% Repairs & Maintenance + 30% Standing Charges + 70% Vehicle Expenses + 50% Depreciation) / Peak Milking Cow Numbers.

Core per Hectare Cost = (Administration + Cropping (green feed) + Phosphate & All Other Fertiliser + Pasture Maintenance & Renovation + 50% Repairs & Maintenance + 70% Standing Charges + 30% Vehicle Expenses + Weed & Pest + 50% Depreciation) / Effective Milking Area.