

## Red Sky Questionnaire - - Physical Data

FARM CHARACTERISTICS		Notes:				
Average Age of Owners						
Change in Pasture Cover - End of Year vs Start of Year	kgsDM/ha					
Irrigation: Effective Annual Pasture Irrigated	hectares					
Irrigation: Annual Megalitres Applied (100mm=1 ML/ha)	ML					
PRODUCTION		BREED TYPES				
Lambing Percentage	%	Primary Female Breed				
Total Liveweight of Non-Lamb Sales	kg	Percentage of Breed		%		
Total Liveweight of Lambs & Other Sheep Purchased	kg	Second. Female Breed				
FERTILISER		Percentage of Breed		%		
Kilograms of Nitrogen used per Hectare	kgs/ha	Primary Male Breed				
Kilograms of Phosphate used per Hectare	kgs/ha	Percentage of Breed		%		
Kilograms of Potassium used per Hectare	kgs/ha	Secondary Male Breed				
Kilograms of Sulphur used per Hectare	kgs/ha	Percentage of Breed		%		
NEW PASTURE / GREENFEED CROPPING		New Pasture	Undersow Pasture	Summer Crop	Winter Crop	
Home Area Sown in Pasture or Crops	ha	ha	ha	ha	ha	
Runoff / Outpaddock Area Sown in Pasture or Crops	ha	ha	ha	ha	ha	
Estimated Average Yield of Greenfeed Crops			tDM	tDM		
STAFF		LIVESTOCK DETAILS			Other	
Number of Paid Full Time Staff?					_____	
Average Hours Worked Weekly	hours/week					
Number of Paid Part Time Staff?		Av. No. Weeks On Farm				
Average Hours Worked Weekly	hours/week	LWT Change On Farm			kg	
LIVESTOCK DETAILS		Mix Age Females	R2Yr Females	R1Yr Females	Mix Age Males	R2Yr Males
Average Number Weeks On Farm						
Liveweight Change While On Farm	kg	kg	kg	kg	kg	kg
Annual Empty (Non-Pregnant) Rate	%	%				
LIVESTOCK DETAILS		R1Yr Males	Breeding Males	Other	Other	Other
Average Number Weeks On Farm						
Liveweight Change While On Farm	kg	kg	kg	kg	kg	kg
SUPPLEMENTS		Pasture Silage	Hay	Grains / Pellets	Other	Other
Opening Stock on Hand (tAF = tonne As Fed)	tDM	tDM	tAF	tDM	tDM	
Opening Market Value	\$	\$	\$/tAF	\$	\$	
Quantity of Feed Produced on Home Area	tDM	tDM	tAF	tDM	tDM	
Cost of Home Grown Feed (\$/tDM)	\$	\$	\$/tAF	\$	\$	
Home Area Used for Crop			ha			
Average Number Months Home Area Used for Crop						
Quantity Feed Produced on Outside Owned/Leased Area	tDM	tDM	tAF	tDM	tDM	
Cost of Feed Grown on Outside Owned/Leased Area	\$/tDM	\$/tDM	\$/tAF	\$/tDM	\$/tDM	
Outside Owned/Leased Area Used for Crop/Silage	ha	ha	ha	ha	ha	
Average Number of Months Outside Owned/Leased Area Removed for Crop/Silage						
Quantity of Feed Purchased off Farm	tDM	tDM	tAF	tDM	tDM	
Cost of Purchased Feed (\$/tDM)	\$	\$	\$/tAF	\$	\$	
Closing Stock on Hand			tAF			
Closing Market Value (\$/tDM)	\$	\$	\$/tAF	\$	\$	
Quantity Feed Sold From or Consumed Off Home Area	tDM	tDM	tAF	tDM	tDM	
Cost of Feed Sold From or Consumed Off Home Area	\$/tDM	\$/tDM	\$/tAF	\$/tDM	\$/tDM	
Number Months Between Purchase & Feeding Date						
Average Dry Matter Percentage			%			
Average Energy Density (MJ ME/kgDM)						
Percentage Wastage	%	%	%	%	%	