

	June	July	August	September	October	November	December	January	February	March	April	May	Total
Cases mastitis <i>(1st treatments)</i>													
Lame cows treated <i>(1st treatments)</i>													
Cows died													
Cows culled													
Cows dried off													
No. cows milking end of each month													
Imported supplements fed on milking area													
Area harvested/cropped <i>(ha)</i>													
Hay/silage <i>(ha)</i>													
Crop <i>(ha)</i>													
Area grazed summer crops <i>(ha)</i>													
Area grazed winter crops <i>(ha)</i>													
Nitrogen and fertilisers applied to milking area <i>(product/tonnes)</i>													
Litres of milk fed to replacement and non-replacement calves <i>(includes sick cow milk and saleable milk taken from vat, do not include colostrum milk)</i>													
Discarded milk solids (kg) <i>(e.g. from sick cows disposed of and NOT fed to calves)</i>													
Young stock grazing on milking area													
No. R1													
No. R2													
Days in month irrigated													
Other things to record in your book:				Highest daily per cow (kg ms per cow per day) Number of cows milked			December 1st - 31st (See booklet)			March balance date? Milk solids for financial year			
	- Planned start of calving - Number calved at 3,6,9 weeks - Date 50% herd calved - Mastitis first 6 weeks						The number of dry cows grazed off the milking area and days grazed away						
							Planned start of mating, cows submitted at 21 days end of AB. Date bull out, cows treated for cycling						

Important contacts

My Vet _____

My Consulting Officer _____

If you have any questions please ring DairyBase on

07 858 3890 or 0800 4 DairyNZ (0800 4 324 7969)