CALCULATION OF HISTORIC LIVESTOCK UNITS AND STOCKING DENSITY

Livestock units

Number of beef cows over 24 months of age		X 1.0 = _A_LU
Number of beef cows over 20 up to and including 24 months of age		X 0.6 = _B_LU
Number of breeding ewes and gimmers		X 0.15 = _ C_LU
Number of breeding female goats		X 0.15 = _ D_LU
Number of breeding female alpaca		X 0.3 = _ E_LU
Number of breeding female deer (hinds over 27 months)		X 0.3 = _ F_LU
Number of breeding female deer (over 6 months but less than 27 months)		X 0.2 = _ G_LU
Number of breeding female llamas		X 0.3 = _H_LU
For dairy farmers maintaining a dairy herd in the dairy ring fence area		
Number of dairy cows over 24 months of age		X 1.0 = _I _LU
Number of dairy cows over 20 months and up to and including 24 months of age		X 0.6 = _J_LU

Stocking density

Total LFASS Livestock Units (A + B + C + D + E + F + G + H + I + J)	=	_ K_LU
Total historic land area	=	_ L_Ha
Stocking Density (to two decimal places)	=	K divided by L