

Calculations

1300 mm Rain fall P.A

943 ha total

$1.3 \text{ m (Rainfall)} \times 10000 \text{ m (1 ha)} \times 943$

$= 12259000 \text{ m}^3$

Divide by 365 Days

$= 33586 \text{ m}^3$

$= 33586,301 \text{ L}$

Date Received: / /

Submitter No: 507

Submitter Name:
Spencer Marshall

Date Received: 16/8/17

Stock	100 Cows	30 - 60
	500 fattnes	10 - 30
	7000 Ewes	2 - 8
	8000 Lambs	2 - 6
	3000	² 6000
	5000	15000
	14000	56000
	16000	48000
	<u>38000</u>	<u>125,000</u>

Daily limit 40000

Sloping Ground. typically 3°-5° warmer in early Spring. Ground over 20° Slope is an Integral part of our system and needs to be maintained to achieve a profitable stocking rate.

Flats can sit water logged for days on end through winter. Sloping country does not, so stock make less mess and are usually happier, higher and drier meaning that they walk the paddock less and in turn further reducing mess made compared to wetter ground below 5° Slope.