Farm Walk Recorder
Date:

| kg DM/ha | Paddock No./Name |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2500 |  |  |  |  |  |  |
| 2400 |  |  |  |  |  |  |
| 2300 |  |  |  |  |  |  |
| 2200 |  |  |  |  |  |  |
| 2100 |  |  |  |  |  |  |
| 2000 |  |  |  |  |  |  |
| 1900 |  |  |  |  |  |  |
| 1800 |  |  |  |  |  |  |
| 1700 |  |  |  |  |  |  |
| 1600 |  |  |  |  |  |  |
| 1500 |  |  |  |  |  |  |
| 1400 |  |  |  |  |  |  |
| 1300 |  |  |  |  |  |  |
| 1200 |  |  |  |  |  |  |
| 1100 |  |  |  |  |  |  |
| 1000 |  |  |  |  |  |  |
| 900 |  |  |  |  |  |  |
| 800 |  |  |  |  |  |  |
| 700 |  |  |  |  |  |  |
| 600 |  |  |  |  |  |  |
| 500 |  |  |  |  |  |  |
| 400 |  |  |  |  |  |  |
| 300 |  |  |  |  |  |  |
| 200 |  |  |  |  |  |  |
| 100 |  |  |  |  |  |  |
| 0 |  |  |  |  |  |  |

## Instructions:

- Write the paddock name or number in the first empty column next to the available cover that you have measured/estimated is on the paddock
- The above table has ranked the paddocks in order of the highest cover to the lowest pasture cover
O Plot this information on the Pasture Wedge page


## Manual Pasture Wedge

| kg DM/ha |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 2500 |  |  |  |  |
| 2400 |  |  |  |  |
| 2300 |  |  |  |  |
| Cal |  |  |  |  |
| 2200 |  |  |  |  |
| Stocking rat |  |  |  |  |

cows/ha

alculate your ideal pre-grazing yield using the following equation:

kg DM/cow/day
$\times$ Rotation +

days

kg DM/ha

Target Pre-grazing yield

kg DM/ha

Mark an x in the first column at the target pre-grazing yield Mark another $x$ in the last column at the target residual Join the two $x$ 's with a straight line

Paddock No. /
Name
Shaded area represents ideal target pre-grazing yield (1100 to 1500 kg DM/ha - increase stocking rate if pre-grazing yield is too low.

