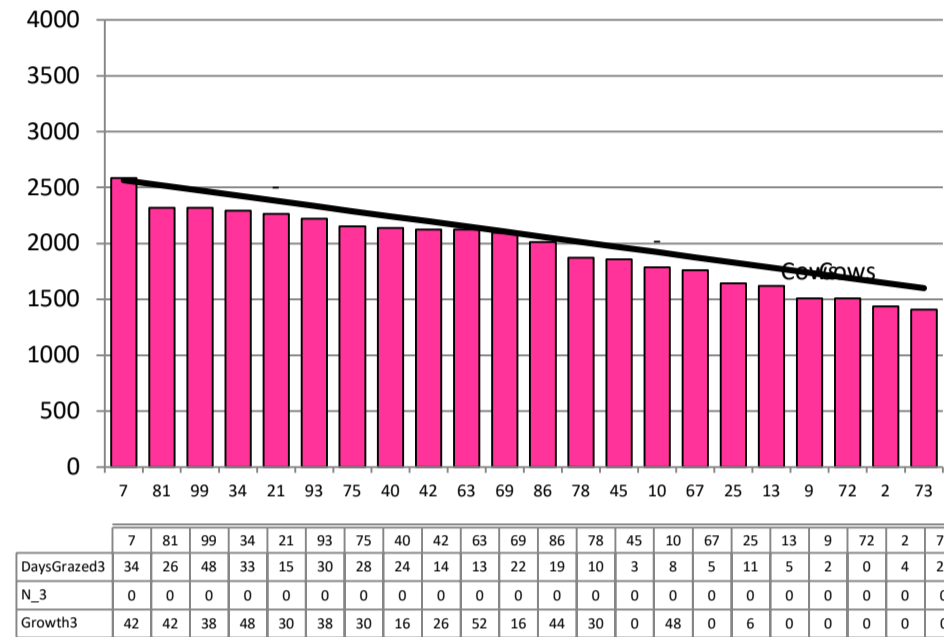


Date 23-09-20

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 175  | Average Cover          | 1960 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 34   |
| Target pasture intake (kg DM/cow) | 16   | Farmlet area           | 61.1 |
| Target Area offered (ha/day)      | 2.9  | Target rotation length | 21   |
| Last week actual rotation (d)     | 33   | Target demand          | 46   |
| Last week supp (kg DM/cow)        | 1.6  | YTD supp (kg DM/cow)   | 11   |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 0    |
| Milk yield (L/cow)                | 22.8 | Effluent N YTD         | 0    |
| Fat%                              | 4.6  | Last wk MS             | 1.9  |
| Prot%                             | 3.9  | YTD MS/cow             | 60   |
| SCC                               | 300  | YTD MS/ha              | 188  |
| Average BCS                       | 4.3  | % less than BCS 4      | 5%   |

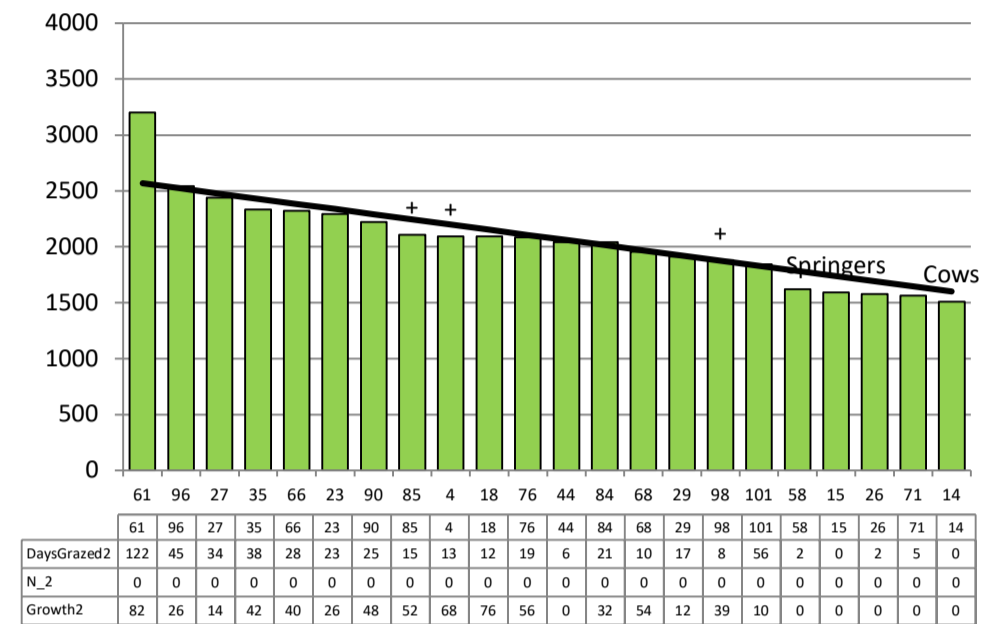
### Standard Kale



Farmlet notes: Visual APC 1931; Visual GR 26; 91% calved; dropping rotation length to 22 days & increasing inshed feeding to 3 kg DM/cow now that we have hit the second round & going into lower pre-graze covers; Boxing all springers together now that calves are from bull matings; N applied by helicopter to 62 % of the pasture paddocks at 30 kg N/ha as Ammo31.

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 165  | Average Cover          | 2055 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 42   |
| Target pasture intake (kg DM/cow) | 17   | Farmlet area           | 63.6 |
| Target Area offered (ha/day)      | 2.9  | Target rotation length | 22   |
| Last week actual rotation (d)     | 37   | Target demand          | 44   |
| Last week supp (kg DM/cow)        | 0.6  | YTD supp (kg DM/cow)   | 4    |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 0    |
| Milk yield (L/cow)                | 23.2 | Effluent N YTD         | 0    |
| Fat%                              | 4.6  | Last wk MS             | 2.1  |
| Prot%                             | 3.9  | YTD MS/cow             | 66   |
| SCC                               | 189  | YTD MS/ha              | 190  |
| Average BCS                       | 4.3  | % less than BCS 4      | 6%   |

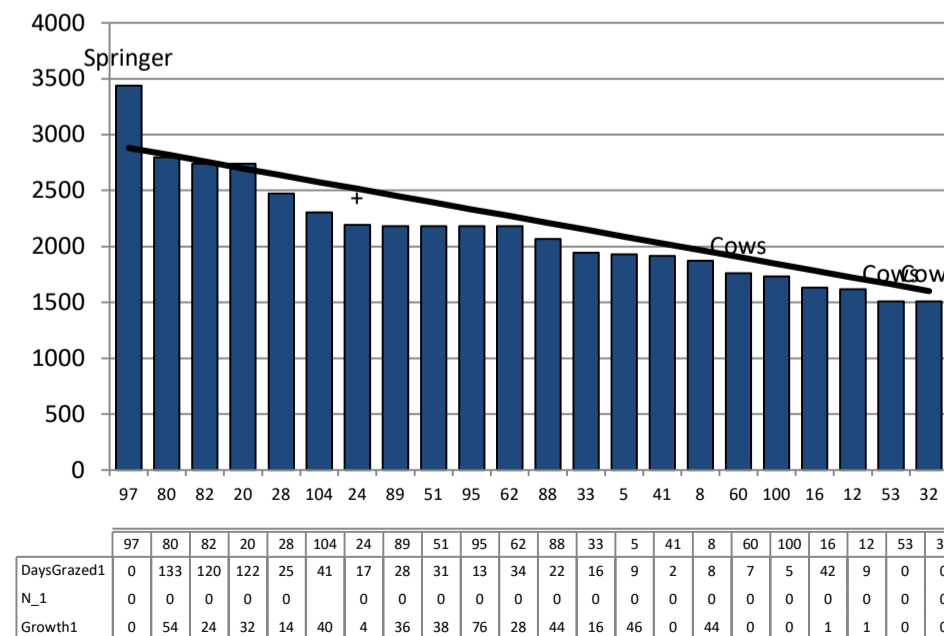
### Standard Fodder Beet



Farmlet notes: Visual APC 2018; Visual GR 36; 87% calved; dropping rotation length to 22 days & holding lifted beet at 1.5 kg DM/cow/d now that we are in the second round & going into lower pre-graze covers; Boxing all springers together now that calves are from bull matings; Dries likely off beet on Mon. N applied by helicopter to 60 % of the paddocks at 30 kg N/ha as Ammo31.

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 140  | Average Cover          | 2135 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 31   |
| Target pasture intake (kg DM/cow) | 18.3 | Farmlet area           | 63.5 |
| Target Area offered (ha/day)      | 2    | Target rotation length | 32   |
| Last week rotation avg            | 43   | Target demand          | 40   |
| Last week supp (kg DM/cow)        | 0.1  | YTD supp (kg DM/cow)   | 1    |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 0    |
| Milk yield                        | 23.2 | Effluent N YTD         | 0    |
| Fat%                              | 4.6  | Last wk MS             | 1.9  |
| Prot%                             | 3.9  | YTD MS/cow             | 71   |
| SCC                               | 141  | YTD MS/ha              | 194  |
| Average BCS                       | 4.3  | % less than BCS 4      | 8%   |

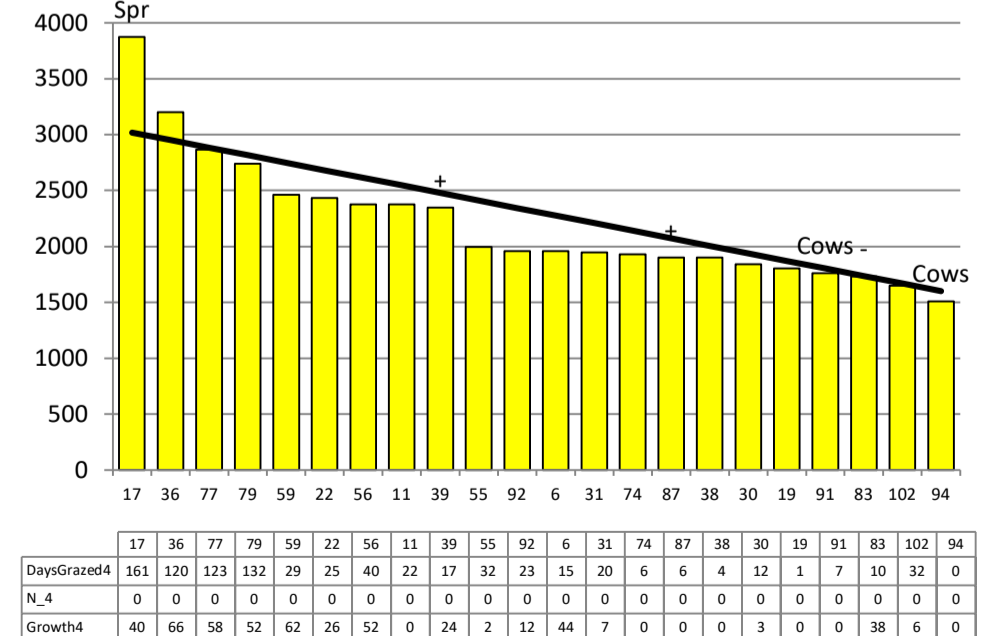
### Low Impact Kale



Farmlet notes: Visual APC 2086; Visual GR 32; 84% calved; Still 18% of the farm to graze in first round; holding current rotation & no supplementary feed; higher APC being driven by still one high mass springer paddock to graze; combining springer mobs now that calves are bull matings; N applied by helicopter to 70 % of the farm at 20 kg N/ha as Ammonium sulphate.

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 155  | Average Cover          | 2206 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 33   |
| Target pasture intake (kg DM/cow) | 18.3 | Farmlet area           | 63.9 |
| Target Area offered (ha/day)      | 2    | Target rotation length | 32   |
| Last week rotation avg            | 45   | Target demand          | 44   |
| Last week supp (kg DM/cow)        | 0.0  | YTD supp (kg DM/cow)   | 0    |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 0    |
| Milk yield                        | 22.6 | Effluent N YTD         | 0    |
| Fat%                              | 4.8  | Last wk MS             | 2.1  |
| Prot%                             | 3.8  | YTD MS/cow             | 67   |
| SCC                               | 184  | YTD MS/ha              | 178  |
| Average BCS                       | 4.4  | % less than BCS 4      | 8%   |

### Low Impact Fodder Beet



Farmlet notes: Visual APC 2138; Visual GR 31; 89% calved; Still 18% of the farm to graze in first round; holding current rotation & no supplementary feed; higher APC being driven one high mass springer paddock still to graze; combining springer mobs now that calves are bull matings; N applied by helicopter to 60 % of the farm at 20 kg N/ha as Ammonium sulphate.