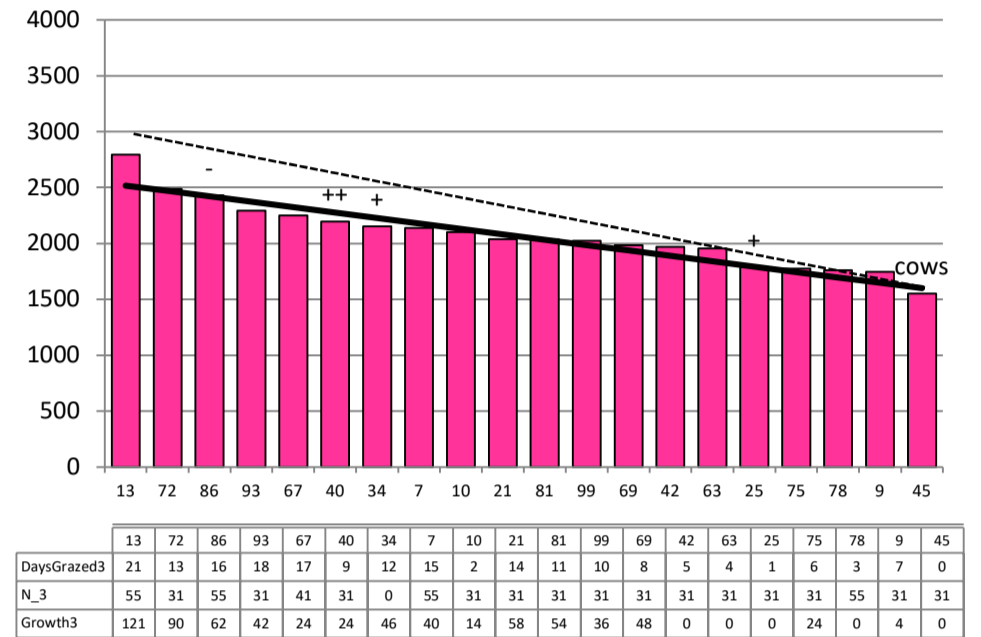


Date 28-10-20

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 197  | Average Cover          | 2072 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 46   |
| Target pasture intake (kg DM/cow) | 13.5 | Farmlet area           | 56.5 |
| Target Area offered (ha/day)      | 2.9  | Target rotation length | 19   |
| Last week actual rotation (d)     | 21   | Target demand          | 47   |
| Last week supp (kg DM/cow)        | 6.4  | YTD supp (kg DM/cow)   | 208  |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 33   |
| Milk yield (L/cow)                | 24.2 | Effluent N YTD         | 0    |
| Fat%                              | N    | Last wk MS             | W    |
| Prot%                             | E    | YTD MS/cow             | E    |
| SCC                               | X    | YTD MS/ha              | E    |
| Average BCS                       | T    | % less than BCS 4      | K    |

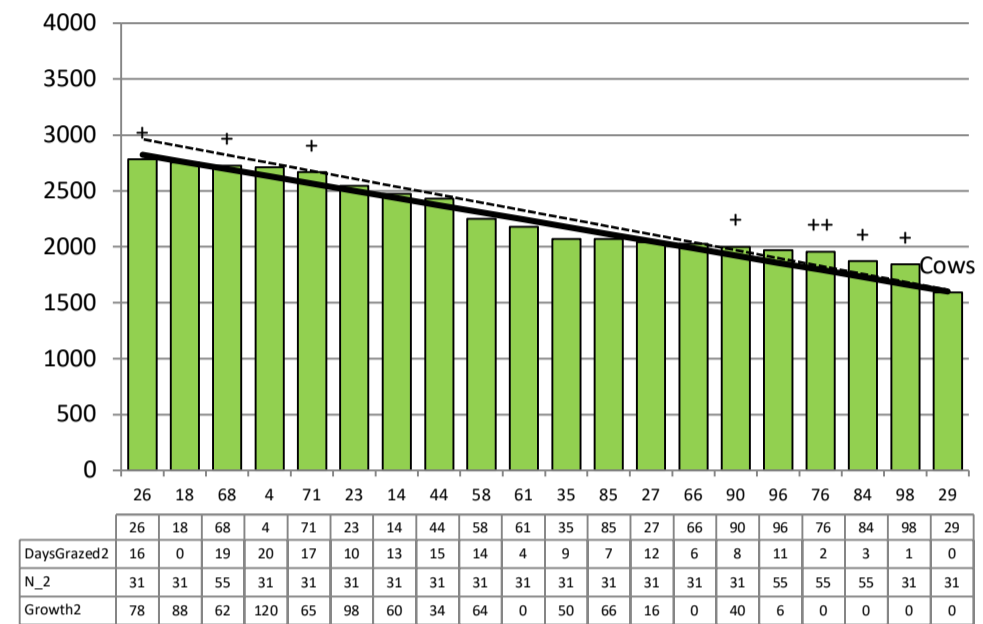
### Standard Kale



Farmlet notes: Visual APC 2029; Visual GR 57; Continue with 4.5 kg inshed feed/cow/d & top up with baleage as required; N fertiliser application to the next group of pdks for second round; ploughing 2nd year crop pdks ready for planting; post graze topping likely in 2020 new grass pdks due to residual clumping from first round grazing; Cidrs in Tues; PSM 1 Nov

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 197  | Average Cover          | 2251 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 61   |
| Target pasture intake (kg DM/cow) | 18   | Farmlet area           | 57.8 |
| Target Area offered (ha/day)      | 2.9  | Target rotation length | 20   |
| Last week actual rotation (d)     | 21   | Target demand          | 61   |
| Last week supp (kg DM/cow)        | 2.7  | YTD supp (kg DM/cow)   | 110  |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 31   |
| Milk yield (L/cow)                | 22.8 | Effluent N YTD         | 0    |
| Fat%                              | N    | Last wk MS             | W    |
| Prot%                             | E    | YTD MS/cow             | E    |
| SCC                               | X    | YTD MS/ha              | E    |
| Average BCS                       | T    | % less than BCS 4      | K    |

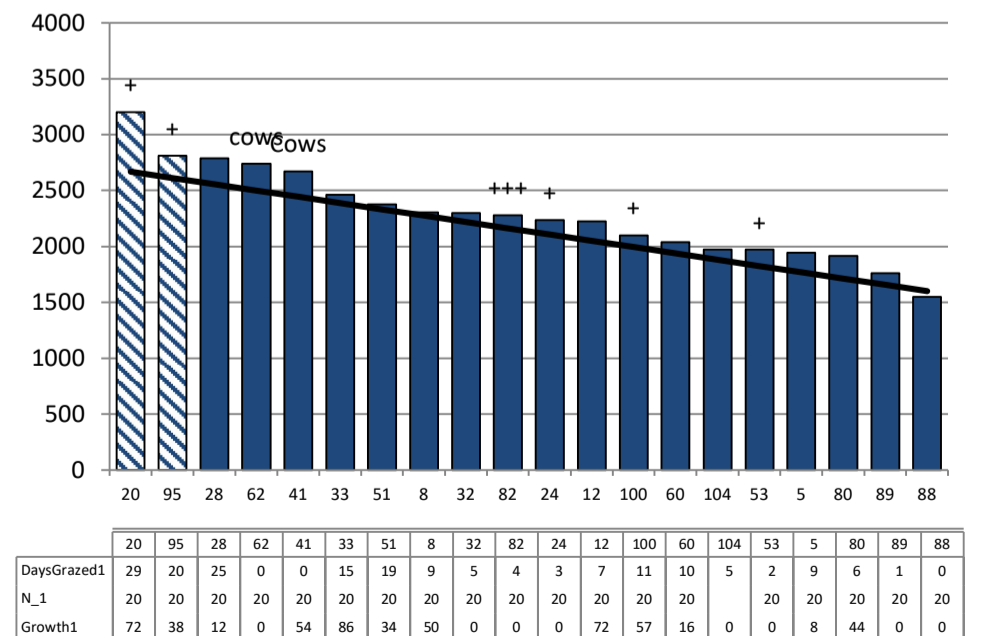
### Standard Fodder Beet



Farmlet notes: Visual APC 2167; Visual GR 66: Decrease beet supplement to 2 kg/cow/d & monitor residuals; move to 24 hr grazings now that all calved & only 2 kg beet; N fertiliser application to next group of pdks for second round; ploughing 2nd year crop pdks ready for replanting; will top as required to reestablish good residual in pdk; PSM 1 Nov, Cidrs 3rd Nov

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 163  | Average Cover          | 2284 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 45   |
| Target pasture intake (kg DM/cow) | 19   | Farmlet area           | 57.7 |
| Target Area offered (ha/day)      | 2.9  | Target rotation length | 20   |
| Last week rotation avg            | 19   | Target demand          | 54   |
| Last week supp (kg DM/cow)        | 0.0  | YTD supp (kg DM/cow)   | 26   |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 19   |
| Milk yield                        | 25.0 | Effluent N YTD         | 0    |
| Fat%                              | N    | Last wk MS             | W    |
| Prot%                             | E    | YTD MS/cow             | E    |
| SCC                               | X    | YTD MS/ha              | E    |
| Average BCS                       | T    | % less than BCS 4      | K    |

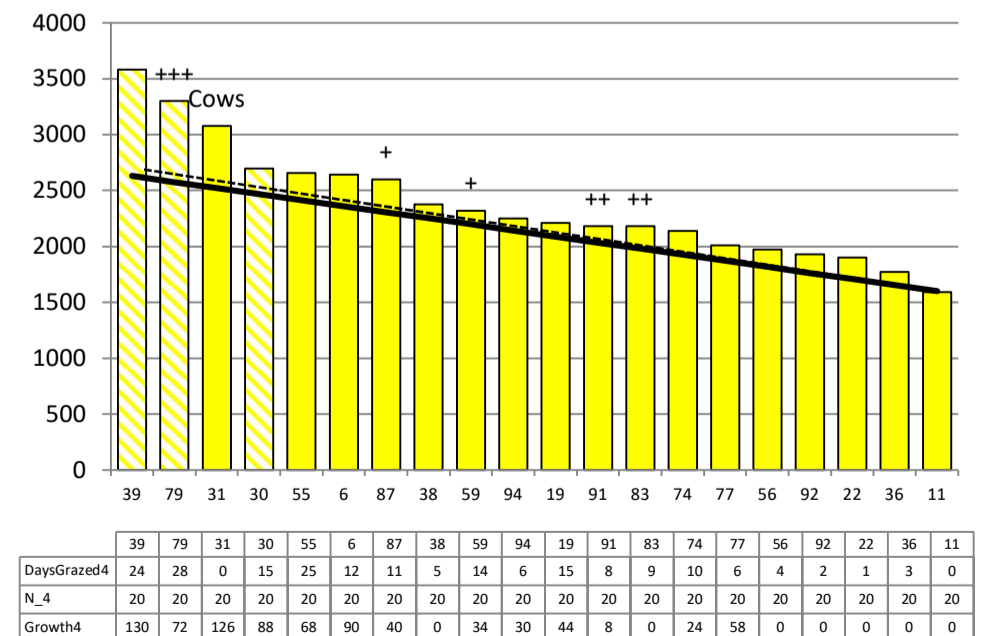
### Low Impact Kale



Farmlet notes: Visual APC 2208; Visual GR 55; Bring pdk 28 back into rotation, pre-graze mow & target 36 hrs; x2 pdks still out to conserve; No supplementary feed, except possibly baleage in pdk 33; continue ground work on 2nd year crop pdks & those going back into pasture; post graze topping likely of 1 yr old pastures due to clumps; PSM 1 Nov; Cidrs 3 Nov

|                                   |      |                        |      |
|-----------------------------------|------|------------------------|------|
| Herd size (cows)                  | 166  | Average Cover          | 2369 |
| Target residual (kg DM/ha)        | 1600 | Average Growth         | 62   |
| Target pasture intake (kg DM/cow) | 18   | Farmlet area           | 58.1 |
| Target Area offered (ha/day)      | 2.9  | Target rotation length | 20   |
| Last week rotation avg            | 20   | Target demand          | 51   |
| Last week supp (kg DM/cow)        | 1.2  | YTD supp (kg DM/cow)   | 59   |
| Last week N (kg N/ha)             | 0    | Fert N YTD             | 19   |
| Milk yield                        | 22.7 | Effluent N YTD         | 0    |
| Fat%                              | N    | Last wk MS             | W    |
| Prot%                             | E    | YTD MS/cow             | E    |
| SCC                               | X    | YTD MS/ha              | E    |
| Average BCS                       | T    | % less than BCS 4      | K    |

### Low Impact Fodder Beet



Farmlet notes: Visual APC 2162; Visual GR 63; hold beet supplement at 1.5 kg/cow/d & monitor residuals; x3 pdks out for conservation; continue ground work on 2nd year crop pdks & those going back to pasture; post graze topping likely required in 1 yr old pastures to reestablish good residuals; PSM 1 Nov, Cidrs 3rd Nov