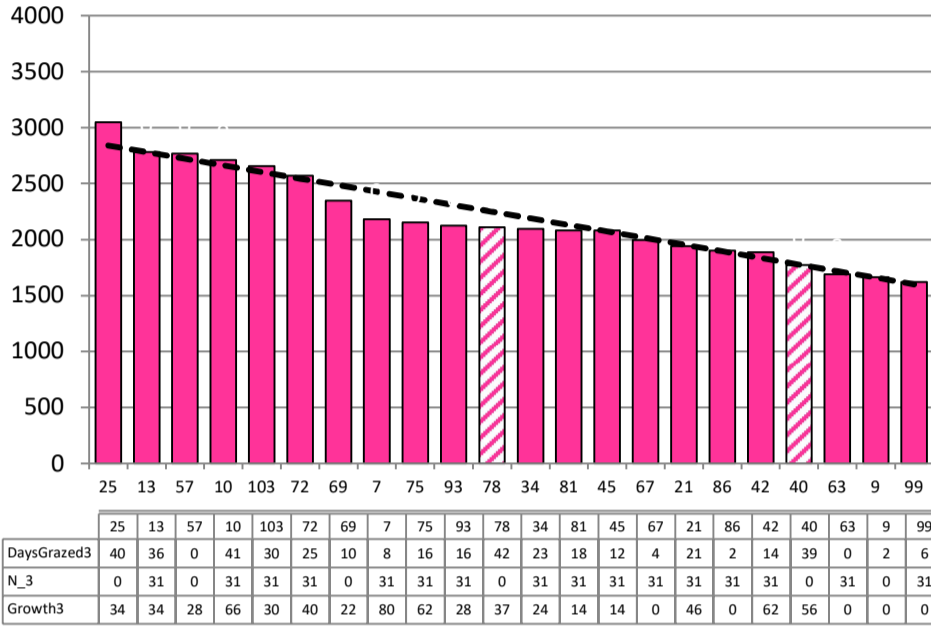


Date 22-09-21

| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 171 | Average Cover | 2192 |
| Target residual (kg DM/ha) | 1600 | Average Growth | 40 |
| Target pasture intake (kg DM/cow) | 14 | Farmlet area | 62.3 |
| Target Area offered (ha/day) | 1.93 | Target rotation length | 32 |
| Last week actual rotation (d) | 33 | Target demand | 38 |
| Last week supp (kg DM/cow) | 5.5 | YTD supp (kg DM/cow) | 133 |
| Last week N (kg N/ha) | 13 | Fert N YTD | 22 |
| Milk yield (L/cow) | 22.6 | Effluent N YTD | 0 |
| Fat% | 4.9 | Last wk MS | 2.0 |
| Prot% | 3.8 | YTD MS/cow | 87 |
| SCC | 92 | YTD MS/ha | 268 |
| Average BCS | 4.8 | % less than BCS 4 | 4% |

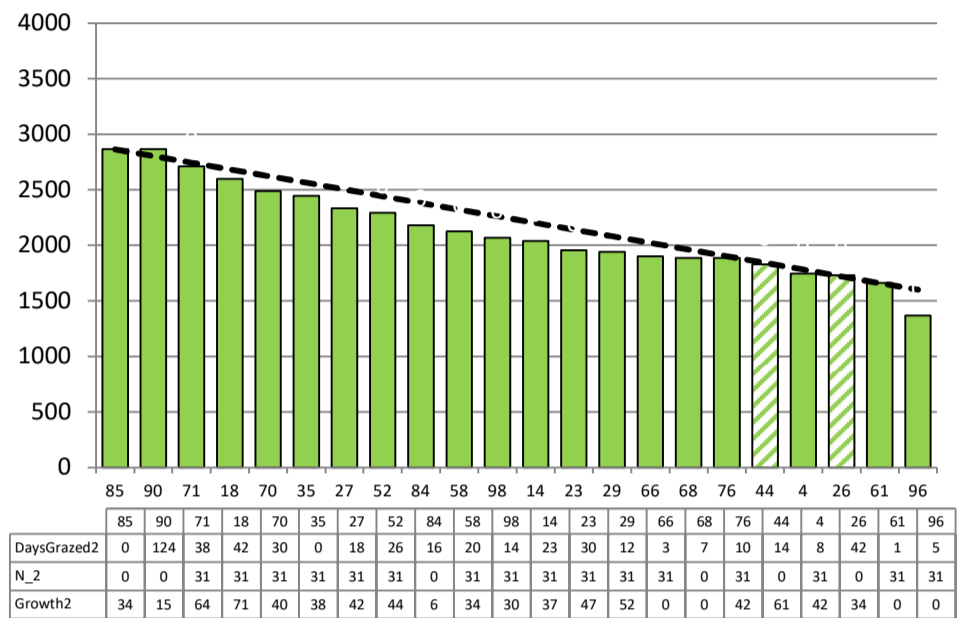
| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 160 | Average Cover | 2136 |
| Target residual (kg DM/ha) | 1600 | Average Growth | 41 |
| Target pasture intake (kg DM/cow) | 15 | Farmlet area | 63.5 |
| Target Area offered (ha/day) | 1.9 | Target rotation length | 33 |
| Last week actual rotation (d) | 39 | Target demand | 38 |
| Last week supp (kg DM/cow) | 6.1 | YTD supp (kg DM/cow) | 87 |
| Last week N (kg N/ha) | 12 | Fert N YTD | 22 |
| Milk yield (L/cow) | 22.2 | Effluent N YTD | 0 |
| Fat% | 4.8 | Last wk MS | 2.1 |
| Prot% | 3.8 | YTD MS/cow | 90 |
| SCC | 108 | YTD MS/ha | 269 |
| Average BCS | 4.8 | % less than BCS 4 | 1% |

Standard Kale



Farmlet notes: Visual APC 2161; Visual GR 37: 91% of the herd calved; area allocation to increase to 1.9 ha/day with 1-4 kg supplement required depending on pre-graze mass of pdks; N to be applied to remaining 1st round pdks & 2nd round N of 25 kg/ha will follow the cows; all dry cows now in a single springer mob; started cultivating crop pdks going to grass

Standard Fodder Beet

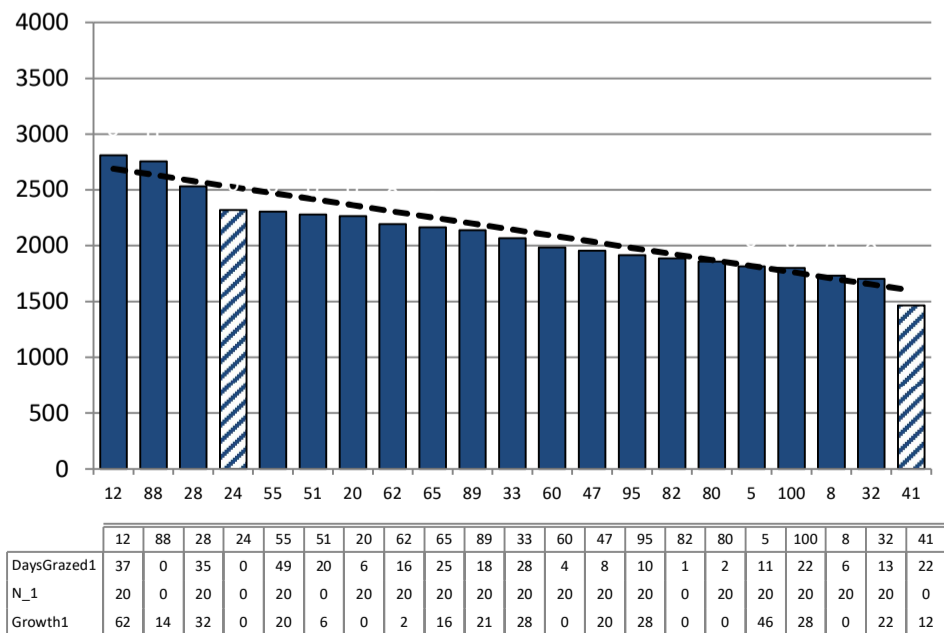


Farmlet notes: Visual APC 2132; Visual GR 36; 90% of herd calved; area allocation increase to 1.9 ha/d with 2.5 kg DM lifted beet & 1.5 kg PKE. N to be applied to remaining 1st round pdks & 2nd round N of 25 kg/ha will follow the cows; all dry cows in a single mob; remaining beet to be lifted in next 2 weeks; starting cultivation on crop pdks going back to grass

| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 138 | Average Cover | 2094 |
| Target residual (kg DM/ha) | 1600 | Average Growth | 24 |
| Target pasture intake (kg DM/cow) | 15 | Farmlet area | 61.0 |
| Target Area offered (ha/day) | 1.9 | Target rotation length | 32 |
| Last week rotation avg | 36 | Target demand | 34 |
| Last week supp (kg DM/cow) | 3.0 | YTD supp (kg DM/cow) | 91 |
| Last week N (kg N/ha) | 8 | Fert N YTD | 15 |
| Milk yield | 23.8 | Effluent N YTD | 0 |
| Fat% | 5.0 | Last wk MS | 2.2 |
| Prot% | 3.8 | YTD MS/cow | 94 |
| SCC | 121 | YTD MS/ha | 257 |
| Average BCS | 4.8 | % less than BCS 4 | 2% |

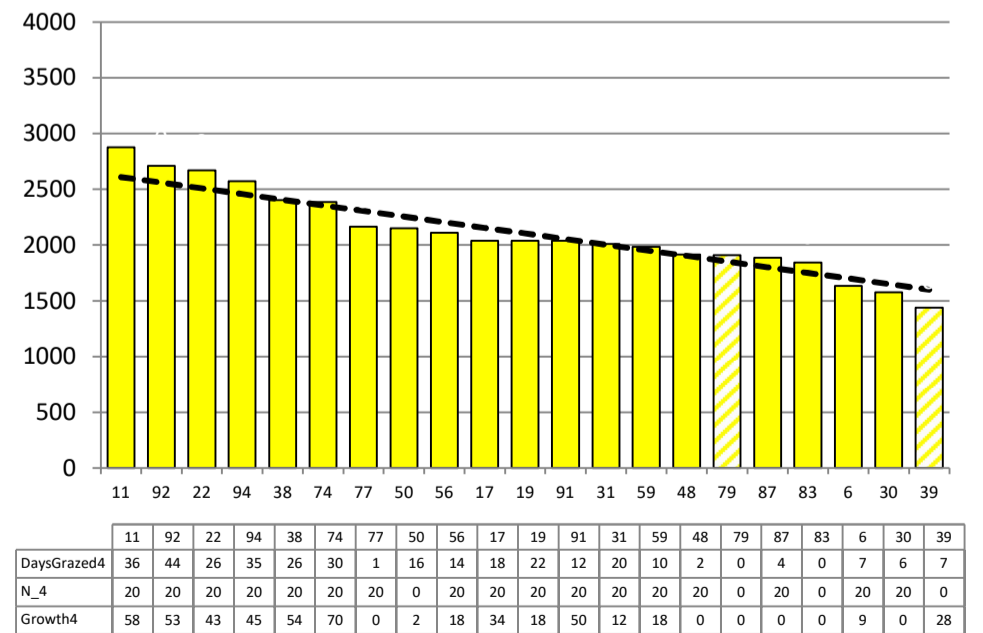
| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 137 | Average Cover | 2113 |
| Target residual (kg DM/ha) | 1600 | Average Growth | 34 |
| Target pasture intake (kg DM/cow) | 14 | Farmlet area | 60.9 |
| Target Area offered (ha/day) | 1.9 | Target rotation length | 32 |
| Last week rotation avg | 33 | Target demand | 32 |
| Last week supp (kg DM/cow) | 5.7 | YTD supp (kg DM/cow) | 83 |
| Last week N (kg N/ha) | 9 | Fert N YTD | 15 |
| Milk yield | 21.9 | Effluent N YTD | 0 |
| Fat% | 4.9 | Last wk MS | 1.9 |
| Prot% | 3.7 | YTD MS/cow | 88 |
| SCC | 143 | YTD MS/ha | 224 |
| Average BCS | 4.8 | % less than BCS 4 | 0% |

Low Impact Kale



Farmlet notes: Visual APC 2144 ; Visual GR 35: 90% of the herd calved; area allocation to increase to 1.9 ha/day with 0-3 kg supplement required depending on pre-graze mass of pdks; finished 1st rotation 1 week earlier than planned; N to be applied to remaining 1st round pdks; all dry cows now in a single springer mob; started cultivating crop pdks going to grass;

Low Impact Fodder Beet



Farmlet notes: Visual APC 2147 ; Visual GR 42: 90% of the herd calved; area allocation to increase to 1.9 ha/day with 2.5 kg lifted beet & 1.5 kg PKE; finished 1st rotation 1 week earlier than planned; N to be applied to remaining 1st round pdks; all dry cows now in a single springer mob; started cultivating crop pdks going to grass; Remaining beet to lift in 2wks