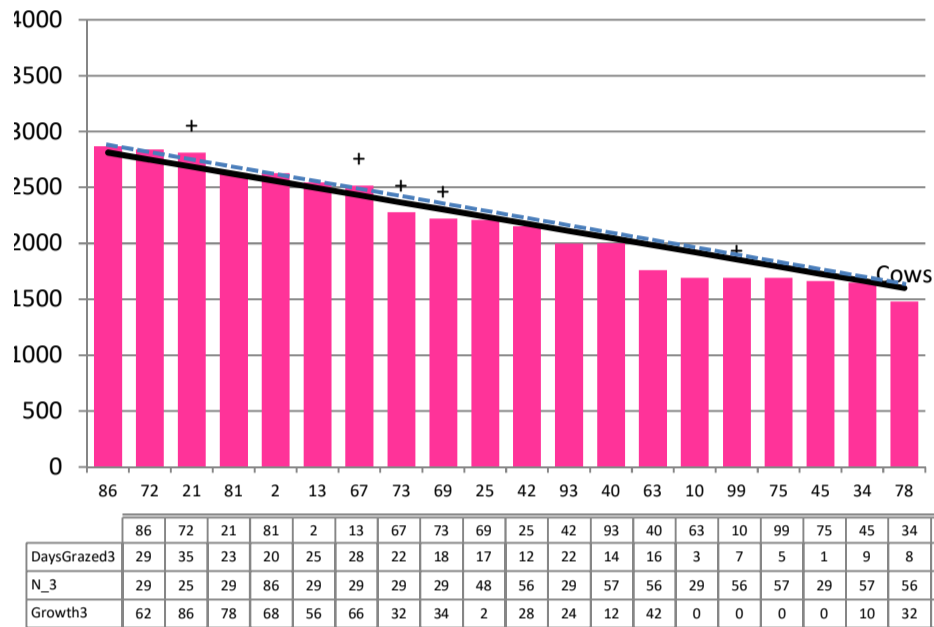


Date 16-10-19

Herd size (cows)	185	Average Cover	2165
Target residual (kg DM/ha)	1600	Average Growth	42
Target pasture intake (kg DM/cow)	19	Farmlet area	57.9
Target Area offered (ha/day)	2.9	Target rotation length	20
Last week actual rotation (d)	41	Target demand	61
Last week supp (kg DM/cow)	4.7	YTD supp (kg DM/cow)	97
Last week N (kg N/ha)	14	Fert N YTD	40
Milk yield (L/cow)	22.5	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

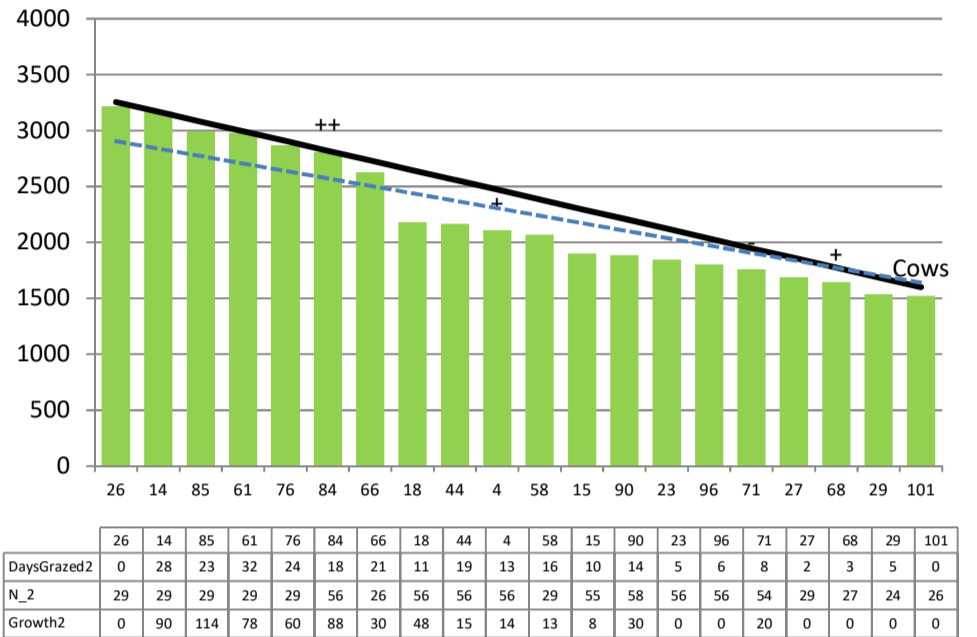
Herd size (cows)	185	Average Cover	2237
Target residual (kg DM/ha)	1600	Average Growth	47
Target pasture intake (kg DM/cow)	17	Farmlet area	57.8
Target Area offered (ha/day)	1.9	Target rotation length	30
Last week actual rotation (d)	29	Target demand	54
Last week supp (kg DM/cow)	2.6	YTD supp (kg DM/cow)	48
Last week N (kg N/ha)	14	Fert N YTD	37
Milk yield (L/cow)	22.1	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: Eff SR (pasture area) = 3.4; Visual APC 2165; Visual GR 42; Over the next week - increase pasture allocation from 14 kg to 18 kg over, reduce supplement from 4 kg to 1 kg and decrease rotation length from 30 to 25 then 20 days if pre-graze targets allow; focus on residuals and adjust supplement if required; complete second round of N fertiliser

### Standard Fodder Beet

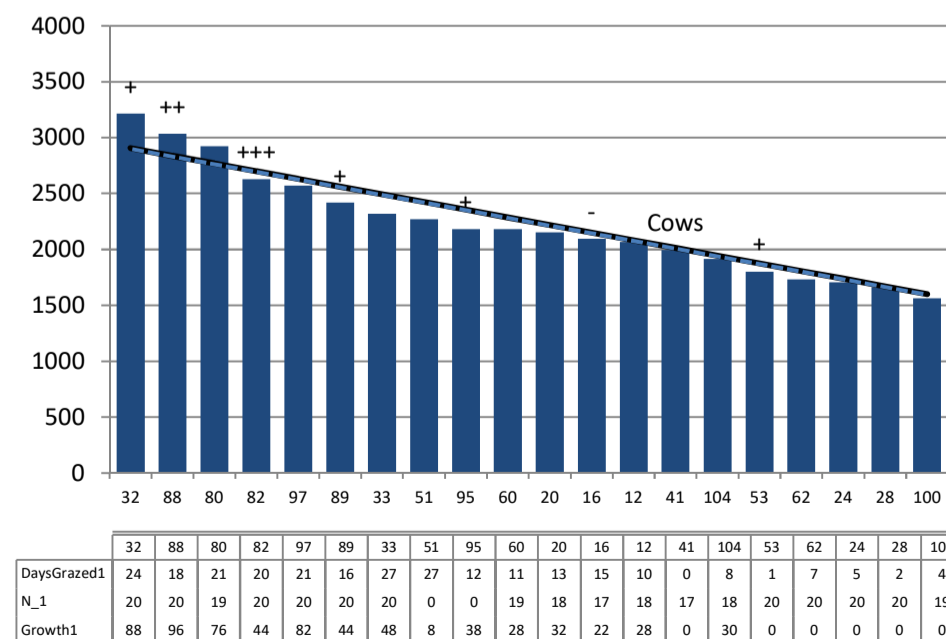


Farmlet notes: Eff SR (pasture area) = 3.37; Visual APC 2199; Visual GR 45; Pasture intake 17 kg DM/cow with 2 kg DM lifted fodder beet; maintain rotation at 30 days for this week but look to reduce to 25 then 20 next week; focus on residuals but dont force milkers into base left from first round, strategic topping as required; complete 2nd round of N fertiliser

Herd size (cows)	155	Average Cover	2225
Target residual (kg DM/ha)	1600	Average Growth	47
Target pasture intake (kg DM/cow)	16	Farmlet area	57.7
Target Area offered (ha/day)	1.9	Target rotation length	30
Last week rotation avg	25	Target demand	43
Last week supp (kg DM/cow)	3.1	YTD supp (kg DM/cow)	56
Last week N (kg N/ha)	0	Fert N YTD	16
Milk yield	23.6	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

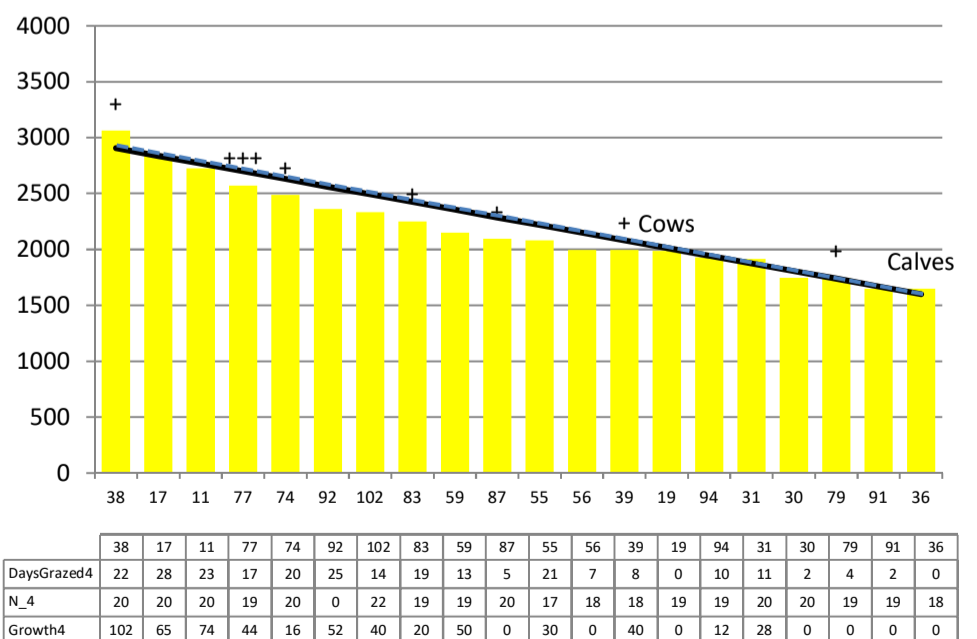
Herd size (cows)	155	Average Cover	2179
Target residual (kg DM/ha)	1600	Average Growth	44
Target pasture intake (kg DM/cow)	16	Farmlet area	58.1
Target Area offered (ha/day)	1.9	Target rotation length	31
Last week rotation avg	39	Target demand	43
Last week supp (kg DM/cow)	2.0	YTD supp (kg DM/cow)	53
Last week N (kg N/ha)	0	Fert N YTD	17
Milk yield	21.1	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: Eff SR (grass area) = 2.7. Visual APC 2174; Visual GR 42; Pasture intake 16 kg DM/cow with 1.6 to 3 kg DM inshed feeding depending on pdk cover; No baleage feeding; Maintain rotation length at 30 days; closely monitor residuals from 1st 3 pdks in wedge & return cows to clean up if required; top if high base residual; x1 pdk for N fertiliser

### Low Impact Fodder Beet



Farmlet notes: Eff SR (Grass area) = 2.86. Visual APC 2138; Visual GR 31; Target pasture intake of 16 kg DM/cow plus 3 kg DM/cow lifted bulb; top up with baleage if required; mechanical targeting residuals of paddocks with high base residual from first rotation if required; not forcing cows to graze into these; x1 pdk still to receive N fertiliser.