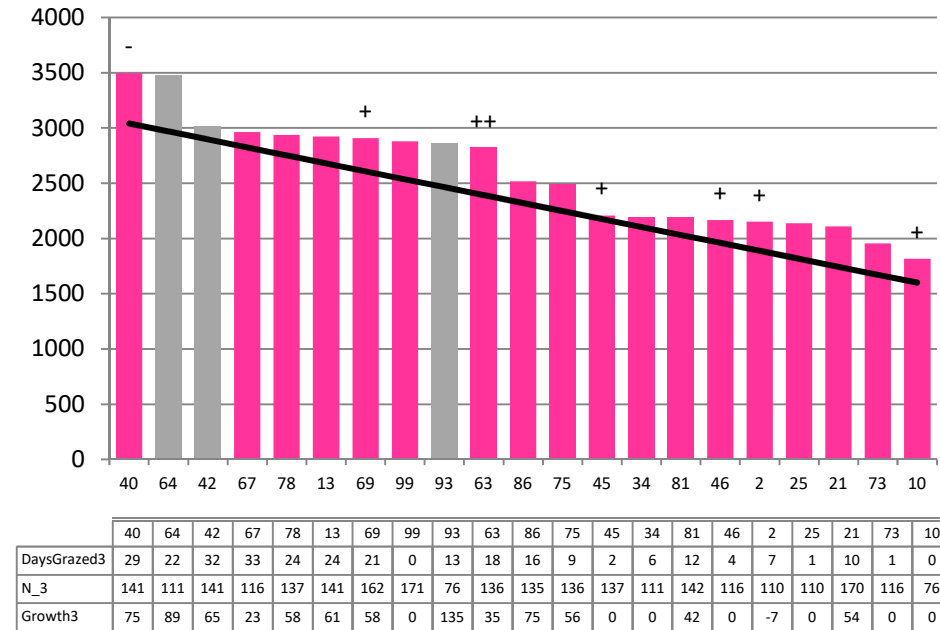


Date 05-02-19

Herd size (cows)	192	Average Cover	2584
Target residual (kg DM/ha)	1600	Average Growth	59
Target intake (kg DM/cow)	16.5	Farmlet area	61.2
Target Area offered (ha/day)	2.2	Target rotation length	28
Last week actual rotation (d)	27	Target demand	52
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	165
Last week N (kg N/ha)	0	Fert N YTD	140
Milk yield (L/cow)	16.0	Effluent N YTD	3
Fat%	5.1	Last wk MS	1.6
Prot%	4.2	YTD MS/cow	322
SCC	146	YTD MS/ha	1007
Average BCS	4.3	% less than BCS 4	3%

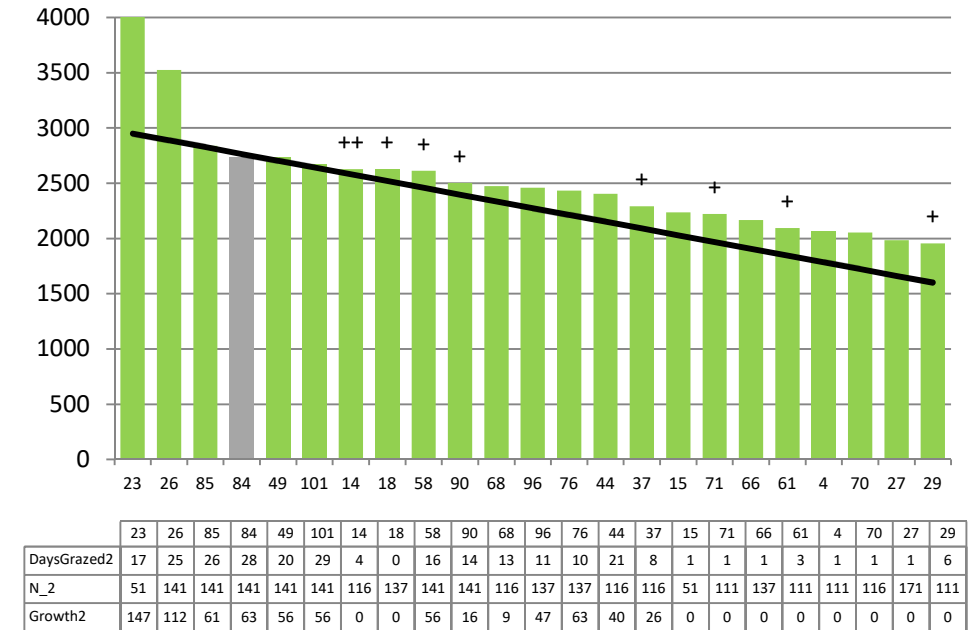
Herd size (cows)	188	Average Cover	2524
Target residual (kg DM/ha)	1600	Average Growth	58
Target intake (kg DM/cow)	16.5	Farmlet area	66.4
Target Area offered (ha/day)	2.3	Target rotation length	29
Last week actual rotation (d)	31	Target demand	47
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	97
Last week N (kg N/ha)	0	Fert N YTD	123
Milk yield (L/cow)	15.7	Effluent N YTD	2
Fat%	4.9	Last wk MS	1.5
Prot%	4.1	YTD MS/cow	314
SCC	216	YTD MS/ha	898
Average BCS	4.3	% less than BCS 4	4%

### Standard Kale



Farmlet notes: Eff SR = 3.0; Visual APC 2442. x3 pdks (64, 42, 93) identified for conservation; maintain 30 day rotation; Jan/Feb N application completed today; 50 kg N/ha applied to grass-kale crops and 69 kg N/ha applied to crop-crop pdks this week; Capital P fert applications scheduled to start 15th Feb

### Standard Fodder Beet

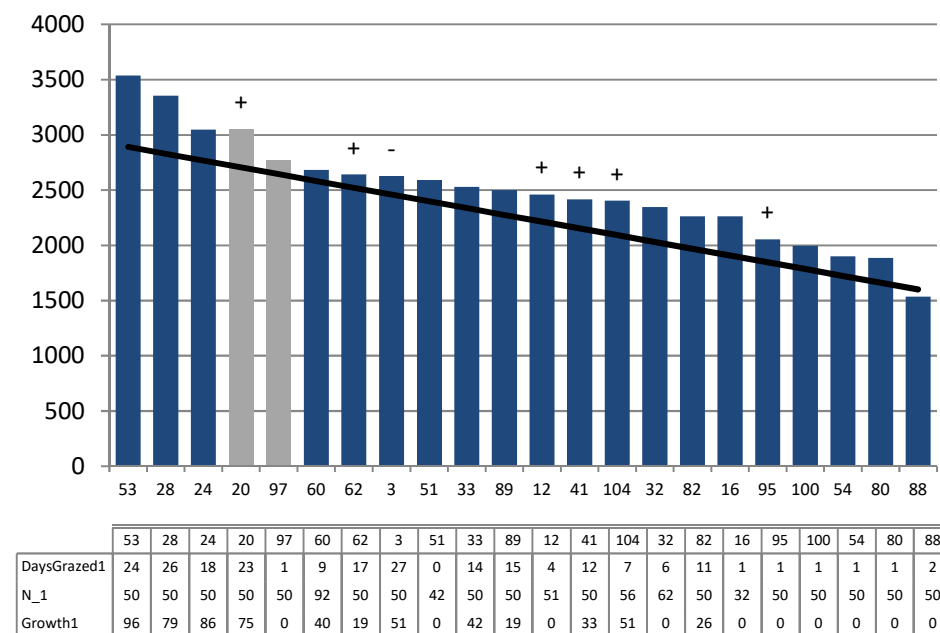


Farmlet notes: Eff SR = 2.8; Visual APC 2382; x1 pdk (84 or 85) to be considered for conservation; maintain 30 day rotation; Jan/Feb N application completed today; 55 kg N/ha applied to fodder beet crops this week; Capital P fert applications scheduled to start 15th Feb

Herd size (cows)	172	Average Cover	2487
Target residual (kg DM/ha)	1600	Average Growth	51
Target intake (kg DM/cow)	16.5	Farmlet area	63.5
Target Area offered (ha/day)	2.2	Target rotation length	29
Last week rotation avg	27	Target demand	45
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	157
Last week N (kg N/ha)	0	Fert N YTD	51
Milk yield	16.2	Effluent N YTD	1
Fat%	4.9	Last wk MS	1.7
Prot%	4.0	YTD MS/cow	326
SCC	147	YTD MS/ha	889
Average BCS	4.3	% less than BCS 4	3%

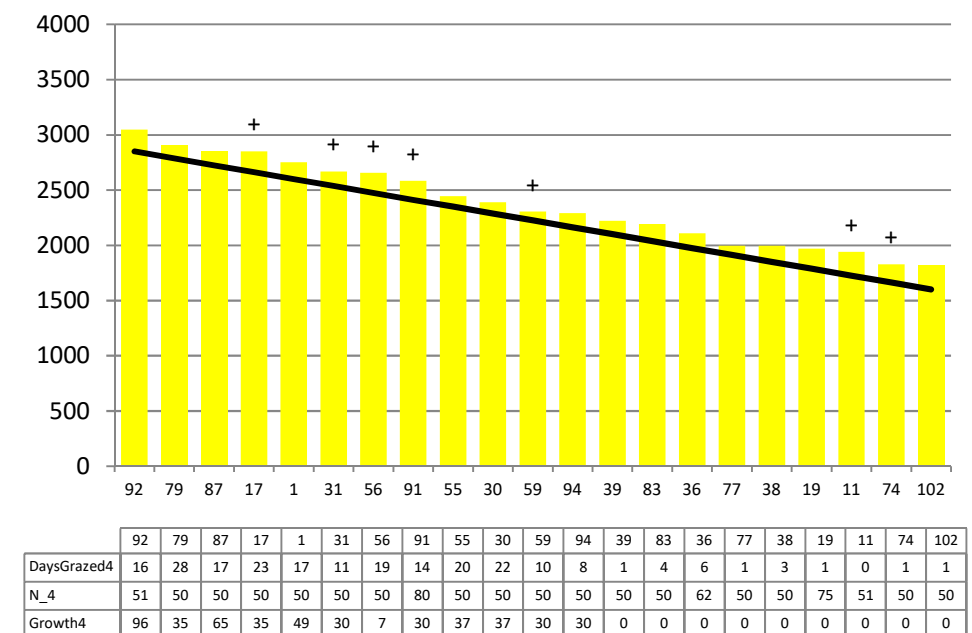
Herd size (cows)	159	Average Cover	2375
Target residual (kg DM/ha)	1600	Average Growth	40
Target intake (kg DM/cow)	16.5	Farmlet area	61.3
Target Area offered (ha/day)	2.1	Target rotation length	29
Last week rotation avg	26	Target demand	43
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	115
Last week N (kg N/ha)	0	Fert N YTD	53
Milk yield	15.7	Effluent N YTD	3
Fat%	5.0	Last wk MS	1.7
Prot%	4.3	YTD MS/cow	322
SCC	136	YTD MS/ha	851
Average BCS	4.3	% less than BCS 4	5%

### Low Impact Kale



Farmlet notes: Eff SR = 2.7. Visual APC 2368; x2 pdks (20, 97) identified for conservation; maintain 30 day rotation; no N applications to pasture; 50 kg N/ha applied to grass-kale crops and 69 kg N/ha applied to 2nd crop pdks this week; Capital P fert applications scheduled to start 15th Feb

### Low Impact Fodder Beet



Farmlet notes: Eff SR = 2.6. Visual APC 2215; no paddocks for conservation; monitor residuals and if too tight will top up with 1-2 kg DM/cow baleage; 55 kg N/ha applied to fodder beet crops this week; Capital P fert applications scheduled to start 15th Feb