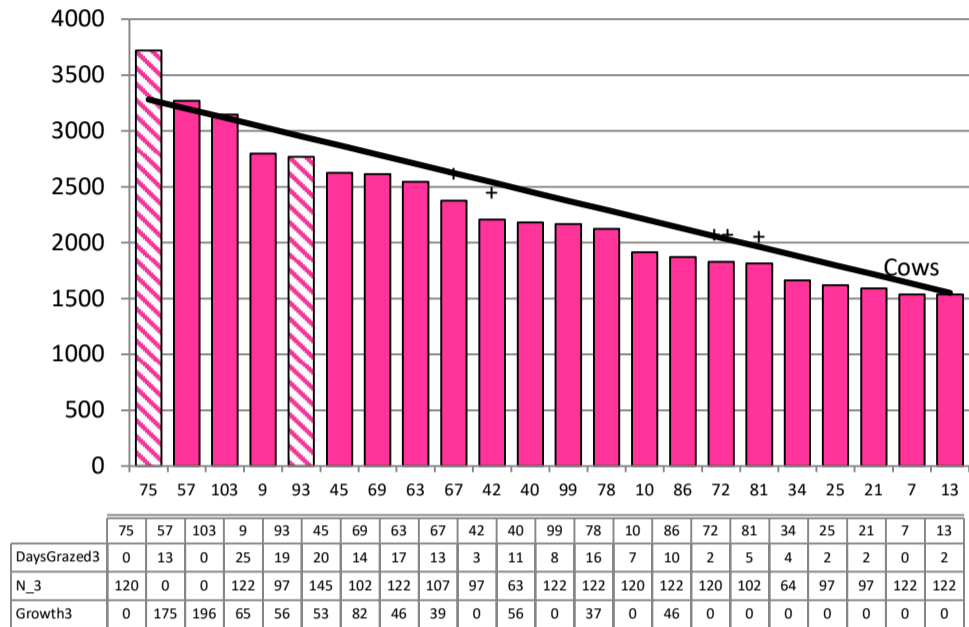


Date 13-01-21

Herd size (cows)	196	Average Cover	2283
Target residual (kg DM/ha)	1550	Average Growth	77
Target pasture intake (kg DM/cow)	16.8	Farmlet area	62.3
Target Area offered (ha/day)	1.9	Target rotation length	33
Last week actual rotation (d)	31	Target demand	53
Last week supp (kg DM/cow)	1.4	YTD supp (kg DM/cow)	469
Last week N (kg N/ha)	0	Fert N YTD	101
Milk yield (L/cow)	19.8	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

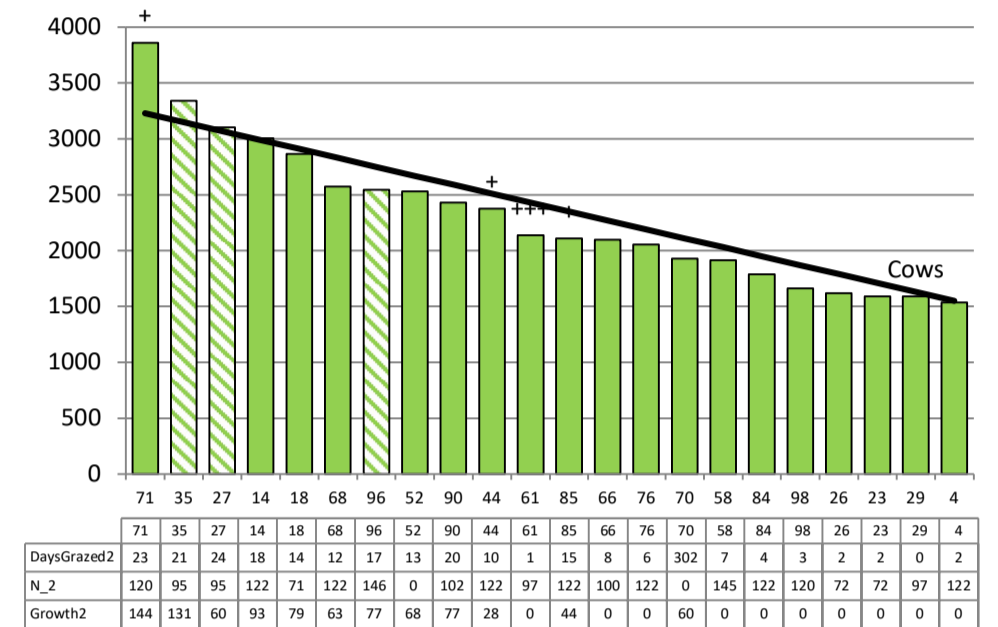
Standard Kale



Farmlet notes: Visual APC 2155; Visual GR 52; Cows struggling to hit residuals so no in-shed feeding, except to light condition cows. Step over pdks 75 & 93 for conservation with option to graze 93 if things get tight. Not expecting to feed any baleage. New grass paddocks 103 & 57 to be grazed this week. Bulls have been removed. Monitor crops for pests & weeds.

Herd size (cows)	190	Average Cover	2308
Target residual (kg DM/ha)	1550	Average Growth	77
Target pasture intake (kg DM/cow)	16.8	Farmlet area	63.5
Target Area offered (ha/day)	1.9	Target rotation length	33
Last week actual rotation (d)	33	Target demand	50
Last week supp (kg DM/cow)	1.0	YTD supp (kg DM/cow)	253
Last week N (kg N/ha)	0	Fert N YTD	95
Milk yield (L/cow)	18.0	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

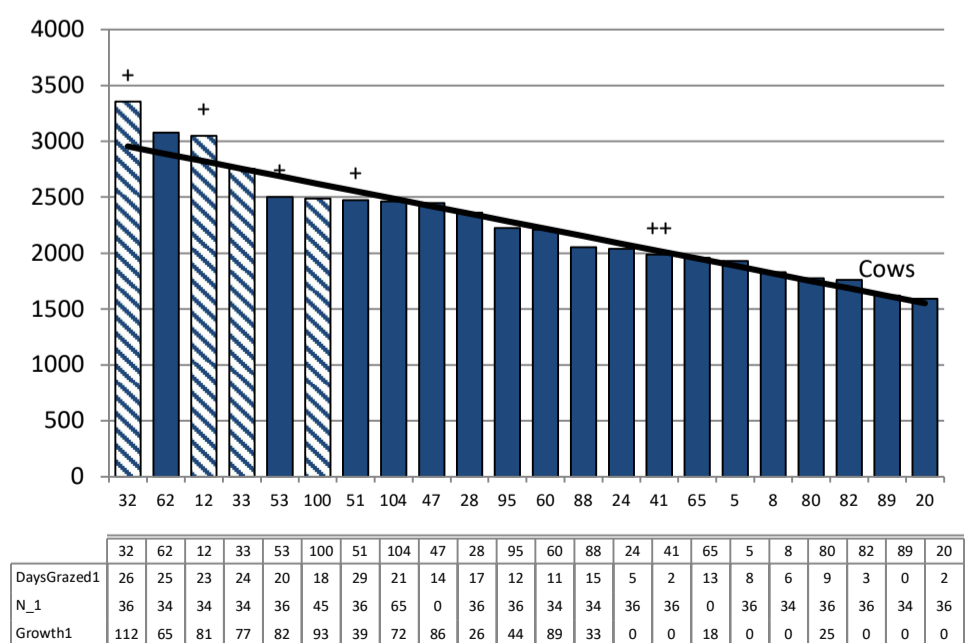
Standard Fodder Beet



Farmlet notes: Visual APC 2262; Visual GR 83; Cows struggling to hit residuals so step over pdks 35, 27 & 96 for conservation with the option to graze 96 if things get tight. Not expecting to feed any baleage. New grass paddocks 70 & 52 to be grazed this week. Bulls have been removed. Monitor crops for pests & weeds.

Herd size (cows)	157	Average Cover	2268
Target residual (kg DM/ha)	1550	Average Growth	63
Target pasture intake (kg DM/cow)	17	Farmlet area	63.5
Target Area offered (ha/day)	1.9	Target rotation length	33
Last week rotation avg	33	Target demand	42
Last week supp (kg DM/cow)	1.2	YTD supp (kg DM/cow)	177
Last week N (kg N/ha)	0	Fert N YTD	34
Milk yield	19.9	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

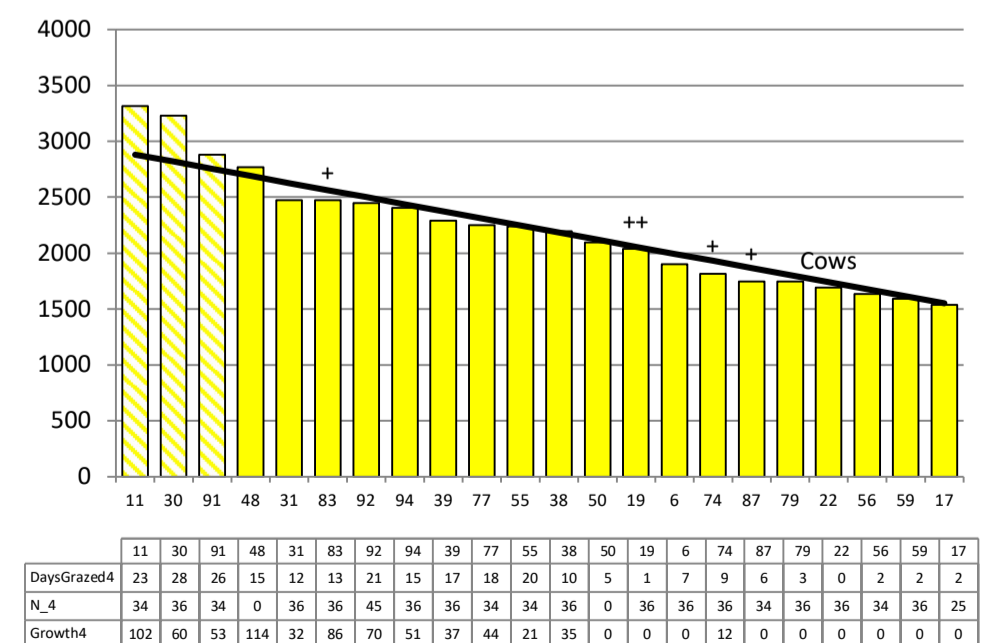
Low Impact Kale



Farmlet notes: Visual APC 2242; Visual GR 61; Cows struggling to hit residuals so no in-shed feeding, except to light condition cows. Step over pdks 32, 12, 33 & 100 for conservation with option to graze 33 or 100 if things get tight. Not expecting to feed any baleage. New grass paddocks 47 & 65 to be grazed this week. Bulls have been removed. Monitor crops for pests & weeds.

Herd size (cows)	158	Average Cover	2217
Target residual (kg DM/ha)	1550	Average Growth	55
Target pasture intake (kg DM/cow)	16	Farmlet area	63.8
Target Area offered (ha/day)	1.9	Target rotation length	34
Last week rotation avg	30	Target demand	40
Last week supp (kg DM/cow)	0.8	YTD supp (kg DM/cow)	170
Last week N (kg N/ha)	0	Fert N YTD	34
Milk yield	18.6	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

Low Impact Fodder Beet



Farmlet notes: Visual APC 2158, Visual GR 58; Cows struggling to hit residuals so step over pdks 11, 30 & 91 for conservation with the option to graze 30 or 91 if things get tight. Not expecting to feed any baleage. New grass paddock 48 to be grazed this week. Bulls have been removed. Monitor crops for pests & weeds.