

CANDY FOCUS FARM CHECKLIST:

Here is a take home checklist of the key changes that drove Alister and Lyn's fantastic improvement in performance and profit. Can you put a tick by some of these to improve profit and performance on your farm?

What Changed	Н	How Well Are You Doing This?				
	ľm	Pretty	ľm	Pretty	ľm a	
	Not	Poor	OK	Good	Star	
Pasture:						
Checking Post Grazing Residuals Each Day						
Rotation Length Targets for Each Month						
Spring Rotation Plan to Allocate Feed in winter						
10 Day Farm Walk & Feed Wedge						
Winter Feed Budgets						
Runoff/Winter Grazing Plan						
Supplement Plan – When & How Much						
Standoff Plan to Avoid Pugging						
Nitrogen Plan – When and How Much						
Animal:						
Assess Body Condition Score Regularly						
Achieve Body Condition Score 5 at Calving						
Weigh Youngstock & Compare against targets						
Creating a preferential mob for "at risk" stock						
Analyse Reproductive Performance annually						
Reproduction Plan (Key dates and Actions)						
Financial:						
Benchmark on DairyBase						
Annual Cashflow Budget						
Monitor Expenses Against budget (monthly)						
Use Cashmanger to do my GST						
Adjust Budget when Fonterra changes forecast						
Share my Budget with People I Trust						
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WHO WILL YOU SHARE THIS SHEET WITH TO MAKE A POSITIVE DIFFERENCE TO YOUR BUSINESS & YOUR FAMILY?

Pasture

- Target Residuals: This tells you how well the cows are being fed Intakes were calculated to leave 1500 residuals for milkers
- Target Rotation Length: Have rotation length targets for each month this drives growth rates
- **Spring Rotation Plan:** Use the SRP to manage rotation and area grazed from planned start of calving to balance date. It was made By Northland farmers for Northland farmers
- Farm Walks: Alister and Lynn measured their grass every 10 days and used the results to allocate their grass and supplements
- Runoff and Feed Budget: Have a plan for winter at the runoff, daily shifts were essential
- Supplements Used Accurately and Profitably: Aliser and Lynn used their supplements to fill true feed deficits and rotation length and post grazing residuals. Plan how much you'll need and monitor against the plan
- **Avoiding Pugging:** Alister and Lynn used a variety of strategies to avoid damaging pasture during wet periods you don't need a herd home or standoff pad, just some planning
- **Nitrogen:** Nitrogen was used following grazing though the winter to increase growth rates and strategically with rain to slow the rotation before summer

Cows

- Regular BCS Alister and Lynn learned to consistently condition score their cows
- Target BCS. Getting all cows to condition score 5 at calving was an important goal. OAD milking at risk cows was a strategy used to improve cow condition
- Target intakes. Alister and Lynn worked hard to accurately fully feed their cows, without wasting grass
- Reproduction focus. A big effort was made to improve their 6 week in calf rate
- OAD milking of light condition cows to help them cycle

Young stock

- **Regular Weighing and Monitoring**. Young stock were weighed and drenched regularly and their progress monitored against their target weights
- Preferential Mobs: Animals below target were split out and given preferential feeding
- **PKE over first summer**. PKE was fed over the calves first summer to maintain the challenging target growth rates the energy of summer/autumn grass is not sufficient
- Improved subdivision Alister and Lynn dramatically improved the subdivision on their runoff. Daily shifts and improved pasture quality led to better growth rates.

Financial

- **Benchmarking:** Comparing Alister and Lynn's income and costs with other similar dairy farm businesses and top performing operators Question what's different and why
- Make A Plan: Work with trusted rural professionals to manage expenditure
- **Budget:** Alister and Lynn shared their budget with Charmaine and the Management team to create an ambitious budget
- **Cash Manager:** Coding and recording all expenditure and income to ensure there is good financial information to drive decisions
- Monitoring Budget v Actual. Each month they compared their actuals against budget to see how they were going and identify issues early