

April, 2024 – Newsletter No.32



# **20 YEARS!**

AgriFocus celebrating 20 years of supporting Southland farmers

2004 - 2024

# GREETINGS,

Hope all is well on the farm as we wind down what has been for the Southland region a very good growing season. The last Woodland's growth curve that we saw for the 22<sup>nd of</sup> March 2024 had growth up 1,533 kgDM on last season at 12,921 kgDM, and up 3,470 kgDM on the 2022 season. The 27 year mean for total growth for the year is 12,942 kgDM, meaning any feed grown from here on is a better season than average.

Some of our clients further north have had a much dryer season however, and we feel for them in what has been a challenging season. Yet, there has been quite a bit of rain lately which has made it difficult on farm.

In general, our dairy clients have experienced some reprieve. On the 4<sup>th</sup> August 2023 *Fonterra* dropped it's 2023/24 season forecast Farmgate Milk Price range from a \$8.00 per kgms mid-point, to

\$7.00 per kgms. At \$7.00 kgms that is below the cost of production for most of our clients. However, the mid-point currently sits at \$7.80 kgms with the majority being able to make money at that figure.

On top of that Fonterra shared up farmers received a \$0.50 kgms capital dividend from the sale of the Chile investment & also received a \$0.50 kgms dividend on their shares held.

In the main contract negotiations for the season ahead, between owners & contract milkers, has gone well with the remuneration offered, in most cases being fair. Some contract milkers need help in the initial set up of their business & the banks are not forthcoming with help in most cases. Some farm owners are also reluctant to help. However, as I see it, if you want a contract milker to manage your "on average \$14 Million dollar asset" (our average owner's assets base) it is a small price to pay. To get the best person for your farm you may have to do this in the current job market.

In our statistical data base, the difference between the top owner operator on an Operating Surplus (Gross Farm Income – Farm Working Expenses) per Ha is \$6,903 (\$7,933 - \$1,030). At our average milking platform area of 249 hectares, the difference between top & bottom is \$1,718,847. My advice is to try & attract the best operator. If you (as the owner) don't milk the cows, you want the best operator to run your farm. If you limit your options by not offering financial & other forms of help you may be leaving serious money on the table.

Another good option for some dairy farm owners may be considering a 50/50 sharemilker to run their farm. If you advertise early there are some good people around. In a tier 3 area one of our clients is achieving a 10% return on

capital with a 50/50 sharemilker running the business. Our average Operating Surplus (Gross Farm Income – Farm Working Expenses) for these clients is \$3,359 a Ha. Our average owner operator is \$4,201 with a difference of \$842 a ha or \$209,658 less in dollar terms. However, our average owner operator has \$1,640,764 tied up in stock & plant. At 8% that is \$131,261 in interest bringing the difference down to \$78,397. Once again, the perfect operator may not have all the capital, but may be able to run the farm better & achieve a better return for you than you are currently doing.



Photo source: www.dairyindustryawards.co.nz

## **Southland Otago Dairy Industry Awards**

Our clients were hugely successful in the Dairy Industry Award's event in the category of Sharefarmer of the Year, held last month in Invercargill with AgriFocus clients receiving 11 of the 12 awards on the night.

1<sup>st</sup> Place: Cameron Smith & Nicole Hanning – Smith

2<sup>nd</sup> Place: Oliver & Lauren Badcock

3<sup>rd</sup> Place: Hayden & Alienor Diack

Congratulation to Jerome Montes for winning the Animal Wellbeing, Recording & Productivity Award. Richard and Danielle Jackson were also the recipients of a Fonterra Responsible Dairying nomination for the Southland/Otago region.

We attended the field day on Cameron & Nicole's farm where they presented their

business & contract milkers in a great light. Best of luck for the upcoming Nationals to be held in Queenstown on Saturday 11<sup>th</sup> May 2024.

#### **Sheep Farming**

On the sheep farming front, I think it has been the toughest season I have seen in the 30 years I have been involved with this industry. It is a perfect storm. Low product prices, higher Farm Working Expenses & interest rates. Every industry has its cycles, but we all hope this is only a one season issue.

The sheep industry currently has \$15.5 billion in debt, compared to Dairy with \$36.4 billion debt. However, in the last 12 months dairy reduced their debt by 0.7% while sheep & beef increased their debt by 3.3%. So, our average debt loading for the 2023 season per SU was \$305 so that lift is \$9 a SU or an increase of \$56,808 for our average client. At 10% (if the bank does not restructure that debt & it is on overdraft) that is an additional \$5,681 in interest to service.



Photo source: Shutterstock

# AML – The Anti-Money Laundering and Countering Financing of Terrorism Act 2009

Very recently you will have received an email from AgriFocus advising we are in the process of asking clients to provide identification if we do not currently hold an up-to-date copy on record. We are legally

required to hold this information on record and are audited on a regular basis to ensure these checks have been done.

We now use a system called APLYiD to obtain this information which involves sending a text message/link to your individual cellphones. Understandably some clients will be wary that the text may be a scam. The text will read similar to the following:



Mary, AgriFocus needs to verify you. Click the link to begin http://app.aplyid.com/l/.
HFFZiX6XgF1YqA2n\_Any questions, call 0800969300

We can assure you it is a simple and quick process involving taking a photo of your driver's licence followed by a selfie photo. If you do not hold a current driver's licence, please contact our office to let us know and then we can obtain alternate identification from you.

We understand the request for identification can be frustrating given the number of situations it will be requested from you now (eg. Lawyers, real estate firms etc) but we hope this process is made easier using the APLYiD system. Thank you for your understanding.

#### **Brett**

Brett is taking annual leave from the 3<sup>rd</sup> June 2024 to the 8<sup>th</sup> July, 2024.

If you have any queries or require a meeting prior to that please let him know.

While he is away Jeremy & Campbell will be looking after the management queries while Teegan will be able to assist for more pure accounting questions.

Their contact details are as follows:

Jeremy Bekhuis (0276) 815 002 jeremy@agrifocus.co.nz

Campbell Wood (0275) 486 711 <u>campbell@agrifocus.co.nz</u>

Teegan McCabe (03) 214 2234 Extension 2 teegan@agrifocus.co.nz

To assist, if you are a May balance date and have tax to pay on the 28<sup>th</sup> June, 2024, if possible could you send in your information after you have paid your bills on the 20<sup>th</sup> May, 2024, if we do your GST, or code that up yourself if you do your own GST. Your help with this would be appreciated.

#### **New AgriFocus team members**

Since the last newsletter we have welcomed Georgia Dawkes, Becci Lampard & Quinn Robbins to the team (Quinn in a mainly part time role).

#### **Figured**

If you require your banker to get READ ONLY access to Figured, please let us know. Once they have access, they do not need to contact AgriFocus to get the reports. They can get the reports they require themselves.

#### Save the date!

2024 marks 20 years in business for AgriFocus. To celebrate this huge occasion, we will be holding a client function on the 17<sup>th</sup> October 2024. Details of the event will be revealed later in the year so mark the date in your diary in the meantime. You will not want to miss it.



#### **Statistical Data**

Attached is our 2023 statistical data. Remember this is live & is updated after every set of financial statements is completed.

# New client training morning

A training day for our new clients with regards to GST & Payroll will be held in the Salvation Army building, opposite our Invercargill office at 25 Victoria Avenue on the 5<sup>th</sup> June, 2024 from 10am to 12pm. We will be in contact with the clients concerned prior to this date to confirm who is able to join us.

All the best for the rest of the season.

#### **Contact Details**

## **Invercargill Office**

25D Victoria Avenue, Invercargill P O Box 215, Invercargill 9840

#### **Gore Office**

38B Hokonui Drive, Gore 9710

Phone: 03 214 2234

Email: admin@agrifocus.co.nz

#### Cell phones:

Brett 0276 815 162 Jeremy 0276 815 002 Campbell 0275 486 711







DARFY STATISTICS		ARM FINANCIAL MAN AND CHARTERED ACCOUN		Phor	ne: 03 214 2234						Emai	l: adm	in@agrifocus.	co.nz
2007-1-000-1-00							Sharemilkers		Sharemilker					
Many								<u> </u>		<u> </u>				
The Control of the Control of Con		ON DETAILS												
Comparison of the Comparison	Run Off (ha's)		61		76		6		13					
Marcian Proposed Pr	Total Cows Milked (mid Dec	cember)	701		704		585		626		680		663	
Machasis Production gas provings provings from read page   1.56	Average Cows per milked a	irea (ha)	2.83		2.94		2.75		2.90		2.88		2.87	
Marcial Production light an invalidation and light   1.50	Milksolids Production (kg)		306,352		323,695		276,326		292,921		295,487		295,820	
Mile														
Colte     Colte     Colte		er milked hectare (kg)	1,240	1	1,286		1,247	1	1,335		1,258		1,291	
1000   1000		a + Incresse / Decresse in Stock)	\$192.092	69/	\$170.915	69/	\$119.120	90/.	¢121 575	10%	\$0.246	20/.	\$4.102	10/.
Section   Sec	Milk Sales	7 Historia 7 Decrease III Glossy												
Section 15		GFI)											\$481,114	
	Gross farm income per milk	sed area	\$11,945		\$11,317		\$6,327		\$6,217		\$1,984		\$2,097	
1979   1979	Gross farm income per ave	rage cow	\$4,197		\$4,002		\$2,230		\$2,128		\$681		\$725	
March	FARM EXPENDITURE	(excluding depn)	\$1,669,568		\$1,767,253		\$859,427		\$909,020		\$253,791		\$270,468	
Second Common   Second Commo	Wages per kgm	s and per cow milked	\$0.79	\$341	\$0.82	\$377	\$0.48	\$211	\$0.52	\$242	\$0.41	\$184	\$0.44	\$203
2005   50   50   50   50   50   50   5	Animal Health													
Basedony	Breeding Expenses							<u> </u>						
State   Stat														
Seed	Ī					-								
10.00   10.	Grazing							<u> </u>						
Second	Fertiliser					-		<u> </u>						
Section   Sec	Contract and Cultivation		\$0.25	\$107	\$0.26	\$115	\$0.12	\$53	\$0.13	\$60	\$0.00	\$2	\$0.01	
Marchanic	Freight	•						<u> </u>		-				
Some	Vehicle	•	-			-		<u> </u>						
Standard Chalages								<u> </u>						
Differ   Section   Secti														
STOCK A FARM WORK EAP (TEVE) per signe and ser cow   50.0														
		(TFWE) per kgms and per cow												-
Section   Sect	TOTAL FARM WORK EXP	(TFWE) as % of GFI	56%		65%		62%		68%		54%		55%	
S254   S246   S260	TOTAL FARM WORK EXP	(TFWE) per milked ha	\$6,620		\$7,116		\$3,890		\$4,232		\$1,048		\$1,147	
S1,258,553   S1,022,319   S532,139   S405,780   S218,126   S210,645   S70,645   S70,														
		ns and per cow (including	\$5.54	\$2,416	\$5.80	\$2,609	\$3.19	\$1,382	\$3.18	\$1,468	\$0.83	\$367	\$0.89	\$408
POPERATING SURPLUS (EBIT) per kgms	OPERATING SURPLUS (E (Includes lift in stock no's)	EBIT)	\$1,258,563		\$1,032,319		\$532,139		\$405,780		\$218,126		\$210,645	
Interest and Rent as Ye of GF	OPERATING SURPLUS (E	EBIT) per ha	\$5,324		\$4,201		\$2,437		\$1,985		\$936		\$950	
Section   Sect					·		·		·		-			
Assets														
Series   S		WIIKSOIId	\$1.03		\$1.58		\$0.29		\$0.25		\$0.02		\$0.04	
Shares Values														
\$765,880   \$97,580   \$0   \$0   \$0   \$0   \$0   \$0   \$0	Assets Land		¢0 171 010		¢0 226 246		60		\$64.000		\$70 404		¢202.272	
Run Off at \$ Ha    \$1,507,464   \$1,909,270   \$95,465   \$67,999   \$157,889   \$220,746     \$1,371,767   \$1,290,983   \$1,219,047   \$1,089,012   \$29,868   \$32,074     Phint (Closing Book Value)   \$31,940   \$31,940   \$341,811   \$267,067   \$270,767   \$88,042   \$91,219     Total Assets   \$13,135,532   \$13,853,939   \$1,581,578   \$1,489,080   \$354,282   \$636,411     Isos Liabilities   \$6,645,180   \$6,575,554   \$945,842   \$892,257   \$190,393   \$249,545     Equitry (Assets - Liabilities)   \$6,645,180   \$6,575,554   \$945,842   \$892,257   \$190,393   \$249,545     Equitry (Assets - Liabilities   \$6,490,353   \$7,289,389   \$863,736   \$896,823   \$163,344   \$386,866     Equitry (W)   49%   53%   40%   40%   40%   46%   61%     Increase in Term Liabilities   \$141,410   \$2,10,733   \$172,797   \$42,239   \$15,989   \$70,215     Farm Liabilities per kyms   \$21,144   \$20,50   \$3.00   \$2.70   \$0.51   \$0.63     Increase in Term Trading Profit   \$884,662   \$446,653   \$462,038   \$320,239   \$198,380   \$199,066     Nel Farm Trading Profit as % of GFI   31%   11%   33%   25%   42%   43%     Minimum Net Farm Trading Profit required for viability   \$160,306   \$176,416   \$113,930   \$116,815   \$88,306   \$100,603     Drawling (excluding personal proportion of business costs)   \$88,692   \$842,37   \$106,185   \$845,072   \$40,004   \$442,59     Part Hirdmey Ratio (GFI / Book Value of Plant)   12.9   13.0   6.2   6.0   8.9   8.1     Average price per kyms (S)   \$83,30   \$83,30   \$84,67   \$84,00   \$14,6   \$15,51     Average price for calves sold (S)   \$741   \$73,55   \$866   \$510   \$0   \$5.55     Average price for calves sold (S)   \$741   \$73,55   \$866   \$510   \$0   \$10,799   12   \$22,853   14     R2 Helfers   \$199,813   17   \$13,939   24   \$81,107   19   \$85,001   768   \$28,858   21   \$33,047   22     Total Value (S)   \$1,106   2   \$1,106   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100   2   \$1,100														
Stock Values							•							
State   Stat	Stock Values										\$29,858			
See   Liabilities   See   Se	Plant (Closing Book Value)		\$319,403		\$341,811		\$267,067		\$270,787		\$88,042		\$91,219	
Section   Sect	Total Assets		\$13,135,532		\$13,853,939		\$1,581,578		\$1,489,080		\$354,282		\$636,411	
Equity (%)  49%  53%  40%  40%  40%  46%  61%  10crease in Term Liabilities  \$141,410  \$210,733  \$172,797  \$42,239  \$15,989  \$70,215  Term Liabilities per kyms  \$21,14  \$20,50  \$3.00  \$2.70  \$0.51  \$0.63  Interest Earned on TFC (ex. int. but inc. Management Salary)  10,36%  7,61%  29,10%  22,56%  209,73%  189,78%  Net Farm Trading Profit  \$884,692  \$448,663  \$452,038  \$320,239  \$188,380  \$199,066  Net Farm Trading Profit as % of GFI  31%  11%  33%  25%  42%  43%  Taxable Income  \$889,965  \$439,369  \$441,907  \$305,477  \$196,253  \$190,945  Minimum Net Farm Trading Profit required for viability  \$160,306  \$176,416  \$113,330  \$116,815  \$88,306  \$108,063  Drawings (excluding personal proportion of business costs)  \$103,180  \$105,180  \$105,180  \$105,180  \$105,180  \$106,185  \$44,272  \$49,004  \$44,259  Plant Efficiency Ratio (GFI / Book Value of Plant)  12,9  13,0  62  60  839  84.13  \$4.67  \$4.00  \$1.46  \$1.51  Average price for calves sold (\$)  \$574  \$79,551  \$400  \$1,008,538  \$400  \$32  \$500	less Liabilities													
State   Stat		es)												
\$21.14   \$20.50   \$3.00   \$2.70   \$0.51   \$0.63			49%		53%		40%							
Interest Earned on TFC (ex. int. but inc. Management Salary)  10.36%  7.61%  29.10%  22.56%  209.73%  189.78%  189.78%  Net Farm Trading Profit  8884,692  \$448,653  \$452,038  \$320,239  \$199,380  \$199,066  Net Farm Trading Profit as % of GFI  31%  11%  33%  25%  42%  43%  Taxable Income  \$869,965  \$439,369  \$441,907  \$305,477  \$196,253  \$190,945  Minimum Net Farm Trading Profit required for viability  \$160,306  \$176,416  \$113,930  \$116,815  \$88,306  \$108,063  Drawings (excluding personal proportion of business costs)  \$103,180  \$105,336  \$75,479  \$75,447  \$79,553  \$88,388  Net Plant Efficiency Ratio (GFI / Book Value of Plant)  12.9  13.0  6.2  6.0  8.9  8.1  Average price for calves sold (\$)  \$89,93  \$81.3  \$4.67  \$40.0  \$1.46  \$1.51  Average price for calves sold (\$)  \$7741  \$735  \$588  \$510  \$0  \$570CK DETAILS  Values at (Herd Scheme \$)  MA Cows  \$10,08,538  \$94  \$951,620  \$851,08,677  \$12,02,741  \$144  \$185,354  \$129  \$5,351  \$48,931  \$14,1778  \$144  \$185,354  \$129  \$5,351  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,531  \$4,67  \$4,00	Decrees to Transfer to the state of										\$15,989			
Net Farm Trading Profit  Net Farm Trading Profit as % of GFI  31% 11% 33% 25% 42% 43%  Taxable Income \$889,965 \$439,369 \$441,907 \$305,477 \$196,253 \$190,945  Minimum Net Farm Trading Profit required for viability \$160,306 \$176,416 \$113,930 \$116,815 \$88,306 \$108,063  Drawings (excluding personal proportion of business costs) \$103,180 \$105,336 \$75,479 \$75,447 \$79,553 \$88,638  Net Plant Purchases \$88,692 \$842,37 \$106,185 \$64,572 \$49,004 \$44,259  Plant Efficiency Ratio (GFI / Book Value of Plant) \$12.9 \$13.0 \$6.2 \$6.0 \$8.9 \$8.1  Average price per kgms (\$) \$8.93 \$8.13 \$4.67 \$4.00 \$1.46 \$1.51  Average price for calves sold (\$) \$67 \$54 \$40 \$32 \$50 \$0  Average price for calves sold (\$) \$741 \$735 \$586 \$510 \$0  STOCK DETAILS Values at (Herd Scheme \$) \$1,008,538 \$94 \$951,620 \$58 \$876,911 \$17 \$797,511 \$490 \$19,879 \$12 \$22,853 \$14  R2 Heifers \$133,929 \$166 \$118,977 \$172 \$12,0724 \$149 \$97,482 \$141 \$3,531 \$489 \$0 \$468 \$0  MA Dulls \$21,335 \$12 \$12,750 7 \$3,461 2 \$6,021 3 \$489 \$0 \$468 \$0  Total Value (\$) \$1,371,767 \$925 \$1,298,953 \$928 \$1,219,047 \$825 \$1,089,012 768 \$29,858 \$21 \$33,074 \$23														
Net Farm Trading Profit as % of GFI  31% 11% 33% 25% 42% 43%  Taxable Income \$869,965 \$439,369 \$441,907 \$305,477 \$196,253 \$190,945 \$100,306 \$160,306 \$176,416 \$113,930 \$116,815 \$88,306 \$108,063	Term Liabilities per kgms	int but inc. Mapagement Salany)	\$21.14		\$20.50		\$3.00		\$2.70		\$0.51			
Taxable Income \$869,965 \$439,369 \$441,907 \$305,477 \$196,253 \$190,945 \$100,306 \$176,416 \$113,930 \$116,815 \$88,306 \$108,063 \$100,306 \$100,306 \$176,416 \$113,930 \$116,815 \$88,306 \$108,063 \$108,063 \$100,3180 \$105,336 \$75,479 \$75,447 \$79,553 \$88,638 \$100,418 \$1	Term Liabilities per kgms Interest Earned on TFC (ex.	int. but inc. Management Salary)	\$21.14 10.36%		\$20.50 7.61%		\$3.00 29.10%		\$2.70 22.56%		\$0.51 209.73%		189.78%	
Minimum Net Farm Trading Profit required for viability   \$160,306   \$176,416   \$113,930   \$116,815   \$88,306   \$108,063   \$108,063   \$103,180   \$105,336   \$75,479   \$75,447   \$79,553   \$88,638   \$104,180   \$105,336   \$75,479   \$75,447   \$79,553   \$88,638   \$104,180   \$105,336   \$75,479   \$75,447   \$79,553   \$88,638   \$104,180   \$103,180   \$105,336   \$75,479   \$75,447   \$79,553   \$88,638   \$104,180   \$104,185   \$64,572   \$49,004   \$44,259   \$140,004   \$14,259   \$13.0   \$6.2   \$6.0   \$8.9   \$8.1   \$1.004,004,004   \$1.004,004,004   \$1.004,004,004   \$1.004,004,004   \$1.004,004,004   \$1.004,004,004   \$1.004,004,004   \$1.004,004,004,004,004,004   \$1.004,004,004,004,004,004,004,004,004,004	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit		\$21.14 10.36% \$884,692		\$20.50 7.61% \$448,653		\$3.00 29.10% \$452,038		\$2.70 22.56% \$320,239		\$0.51 209.73% \$198,380		189.78% \$199,066	
State   Stat	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as		\$21.14 10.36% \$884,692 31%		\$20.50 7.61% \$448,653 11%		\$3.00 29.10% \$452,038 33%		\$2.70 22.56% \$320,239 25%		\$0.51 209.73% \$198,380 42%		189.78% \$199,066 43%	
S88,692   S84,237   S106,185   S64,572   S49,004   S44,259	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as ' Taxable Income	% of GFI	\$21.14 10.36% \$884,692 31% \$869,965		\$20.50 7.61% \$448,653 11% \$439,369		\$3.00 29.10% \$452,038 33% \$441,907		\$2.70 22.56% \$320,239 25% \$305,477		\$0.51 209.73% \$198,380 42% \$196,253		189.78% \$199,066 43% \$190,945	
Plant Efficiency Ratio (GFI / Book Value of Plant)   12.9   13.0   6.2   6.0   8.9   8.1	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as: Taxable Income Minimum Net Farm Trading	% of GFI  Profit required for viability	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306		\$20.50 7.61% \$448,653 11% \$439,369 \$176,416		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930		\$2.70 22.56% \$320,239 25% \$305,477 \$116,815		\$0.51 209.73% \$198,380 42% \$196,253 \$88,306		189.78% \$199,066 43% \$190,945 \$108,063	
Average price per kgms (\$)  Average price per kgms (\$)  Average price for calves sold (\$)  Average price for calves sold (\$)  Average price for calves sold (\$)  S741  S735  S586  S500  S0  S0  S0  S0  S0  S0  S0  S0	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person	% of GFI  Profit required for viability	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180		\$20.50 7.61% \$448,653 11% \$439,369 \$176,416 \$105,336		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479		\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447		\$0.51 209.73% \$198,380 42% \$196,253 \$88,306 \$79,553		189.78% \$199,066 43% \$190,945 \$108,063 \$88,638	
Average price for calves sold (\$)  Average price for cull cows sold (\$)  STOCK DETAILS  Values at (Herd Scheme \$)  MA Cows  \$1,008,538  \$94  \$951,620  \$85  \$876,911  \$17  \$797,511  \$490  \$19,879  \$12  \$22,853  \$14  \$22,853  \$14  \$22,853  \$14  \$22,853  \$14  \$21,1778  \$144  \$185,354  \$199,812  \$136  \$20,1614  \$140  \$211,778  \$144  \$185,354  \$129  \$5,351  \$4  \$5,312  \$4  \$140 \$183,393  \$14  \$140,000  \$140,	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases	% of GFI  Profit required for viability al proportion of business costs)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180		\$20.50 7.61% \$448,653 11% \$439,369 \$176,416 \$105,336		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479		\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447		\$0.51 209.73% \$198,380 42% \$196,253 \$88,306 \$79,553		189.78% \$199,066 43% \$190,945 \$108,063 \$88,638	
Average price for cull cows sold (\$) \$741 \$735 \$\$86 \$\$510 \$\$0 \$\$550 \$\$50	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as: Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI)	% of GFI Profit required for viability all proportion of business costs)  / Book Value of Plant)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180 \$88,692		\$20.50 7.61% \$448.653 111% \$439.369 \$176.416 \$105,336 \$84,237		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185		\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572		\$0.51 209.73% \$198,380 42% \$196,253 \$88,306 \$79,553 \$49,004		189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259	
STOCK DETAILS         Values at (Herd Scheme \$)         \$1,008,538         594         \$951,620         585         \$876,911         517         \$797,511         490         \$19,879         12         \$22,853         14           R2 Heifers         \$199,812         136         \$201,614         140         \$211,778         144         \$185,354         129         \$5,351         4         \$5,312         4           R1 Heifers         \$133,929         166         \$118,977         172         \$120,724         149         \$97,482         141         \$3,531         4         \$2,334         3           R1 Bulls         \$8,153         17         \$13,993         24         \$6,173         13         \$2,643         5         \$608         1         \$1,106         2           MA Bulls         \$21,335         12         \$12,750         7         \$3,461         2         \$6,021         3         \$489         0         \$468         0           Total Value (\$)         \$1,371,767         925         \$1,298,953         928         \$1,219,047         825         \$1,089,012         768         \$29,858         21         \$32,074         23	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price per kgms (\$)	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)	\$21.14 10.36% \$884.692 31% \$869.965 \$100.306 \$103.180 \$88,692 12.9		\$20.50 7.61% \$448.653 11% \$439.369 \$176.416 \$105.336 \$84,237 13.0		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2		\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0		\$0.51 209.73% \$198.380 42% \$196.253 \$88.306 \$79.553 \$49,004 8.9		189.78% \$199.066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1	
R2 Heifers \$199,812   136   \$201,614   140   \$211,778   144   \$185,354   129   \$5,351   4   \$5,312   4   R1 Heifers \$133,929   166   \$118,977   172   \$120,724   149   \$97,482   141   \$3,531   4   \$2,334   3   R1 Bulls \$8,153   17   \$13,993   24   \$6,173   13   \$2,643   5   \$608   1   \$1,106   2   \$10,000   \$1,000   \$	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price per kgms (\$) Average price for calves sol	% of GFI  Profit required for viability al proportion of business costs)  Book Value of Plant)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180 \$88,692 12.9 \$8.93		\$20.50 7.61% \$448,653 111% \$439,369 \$176,416 \$105,336 \$84,237 13.0		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67		\$2.70 22.56% \$320.239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00		\$0.51 209.73% \$198.380 42% \$196.253 \$88.306 \$79.553 \$49,004 8.9		189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1 \$1,51	
R1 Heifers \$133,929   166   \$118,977   172   \$120,724   149   \$97,482   141   \$3,531   4   \$2,334   3   R1 Bulls \$\$8,153   17   \$13,993   24   \$6,173   13   \$2,643   5   \$608   1   \$1,106   2   \$10,000   \$1	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as: Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price per kgms (\$) Average price for calves sol Average price for cull cows	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)  Id (\$)  Sold (\$)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180 \$88,692 12.9 \$8.93		\$20.50 7.61% \$448,653 111% \$439,369 \$176,416 \$105,336 \$84,237 13.0		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67		\$2.70 22.56% \$320.239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00		\$0.51 209.73% \$198.380 42% \$196.253 \$88.306 \$79.553 \$49,004 8.9		189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1 \$1,51	
R1 Bulls \$8,153 17 \$13,993 24 \$6,173 13 \$2,643 5 \$608 1 \$1,106 2  MA Bulls \$21,335 12 \$12,750 7 \$3,461 2 \$6,021 3 \$489 0 \$468 0  Total Value (\$) \$1,371,767 925 \$1,298,953 928 \$1,219,047 825 \$1,089,012 768 \$29,858 21 \$32,074 23	Term Liabilities per kgms Interest Earned on TFC (ex.  Net Farm Trading Profit Net Farm Trading Profit as: Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price per kgms (\$) Average price for calves sol Average price for cull cows STOCK DETAILS MA Cows	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)  Id (\$)  Sold (\$)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180 \$88,692 12.9 \$8.93 \$67 \$741		\$20.50 7.61% \$448,653 11% \$439,369 \$176,416 \$105,336 \$84,237 13.0 \$8.13 \$\$54 \$\$735		\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67 \$40 \$586	517	\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00 \$32 \$510		\$0.51 209.73% \$198,380 42% \$196,253 \$88,306 \$79,553 \$49,004 8.9 \$11,46 \$0		189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1 \$1.51 \$0 \$5 \$22,853	14
MA Bulls \$21,335 12 \$12,750 7 \$3,461 2 \$6,021 3 \$489 0 \$468 0  Total Value (\$) \$1,371,767 925 \$1,298,953 928 \$1,219,047 825 \$1,089,012 768 \$29,858 21 \$32,074 23	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price for calle cows. STOCK DETAILS MA Cows R2 Heifers	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)  Id (\$)  Sold (\$)	\$21.14 10.36% \$884.692 31% \$869.965 \$160.306 \$103.180 \$88.692 12.9 \$8.93 \$67 \$741	136	\$20.50 7.61% \$448,653 11% \$439,369 \$176,416 \$105,336 \$84,237 13.0 \$8.13 \$\$54 \$735	140	\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67 \$40 \$586	517 144	\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00 \$32 \$510	129	\$0.51 209.73% \$198.380 42% \$196.253 \$88.306 \$79.553 \$49.004 8.9 \$1.46 \$0 \$0 \$19.879 \$5,351	4	189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1 \$1.51 \$0 \$5 \$22,853 \$5,312	14 4
Total Value (\$) \$1,371,767 925 \$1,298,953 928 \$1,219,047 825 \$1,089,012 768 \$29,858 21 \$32,074 23	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price per kgms (\$) Average price for cult cows STOCK DETAILS MA Cows R2 Heifers	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)  Id (\$)  Sold (\$)	\$21.14 10.36% \$884.692 31% \$869.965 \$160,306 \$103,180 \$8,692 12.9 \$8.93 \$67 \$741	136 166	\$20.50 7.61% \$448.653 11% \$439.369 \$176.416 \$105.336 \$84,237 13.0 \$8.13 \$\$54 \$735	140 172	\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67 \$40 \$586 \$876,911 \$211,778 \$120,724	517 144 149	\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00 \$322 \$510 \$797,511 \$185,354 \$97,482	129 141	\$0.51 209.73% \$198.380 42% \$196.253 \$88.306 \$79.553 \$49,004 8.9 \$1.46 \$0 \$0 \$19,879 \$5,351	4	189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1 \$1.51 \$0 \$5 \$22,853 \$5,312 \$2,334	14 4 3
	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price for calle cows STOCK DETAILS MA Cows R2 Heifers	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)  Id (\$)  Sold (\$)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180 \$88,692 12.9 \$8,93 \$67 \$741 \$1,008,538 \$199,812 \$133,929 \$8,153	136 166 17	\$20.50 7.61% \$448,653 11% \$439,369 \$176,416 \$105,336 \$84,237 13.0 \$8.13 \$54 \$735	140 172 24	\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67 \$40 \$586 \$876,911 \$211,778 \$120,724 \$6,173	517 144 149 13	\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00 \$32 \$510 \$797,511 \$185,354 \$97,482 \$2,643	129 141 5	\$0.51 209.73% \$198.380 42% \$196,253 \$88,306 \$79,553 \$49,004 8.9 \$1.46 \$0 \$0 \$19,879 \$5,351 \$3,531 \$608	4 4 1	189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$444,259 8.1 \$1.51 \$0 \$55 \$22,853 \$5,312 \$2,334 \$1,106	14 4 3 2
	Term Liabilities per kgms Interest Earned on TFC (ex. Net Farm Trading Profit Net Farm Trading Profit as Taxable Income Minimum Net Farm Trading Drawings (excluding person Net Plant Purchases Plant Efficiency Ratio (GFI / Average price per kgms (\$) Average price for calves sol Average price for cull cows STOCK DETAILS MA Cows R2 Heifers R1 Bulls	% of GFI  Profit required for viability al proportion of business costs)  (Book Value of Plant)  Id (\$)  Sold (\$)	\$21.14 10.36% \$884,692 31% \$869,965 \$160,306 \$103,180 \$88,692 12.9 \$8.93 \$67 \$741 \$1,008,538 \$199,812 \$133,929 \$8,153 \$21,335	136 166 17 12	\$20.50 7.61% \$448,653 11% \$439,369 \$176,416 \$105,336 \$84,237 13.0 \$8.13 \$54 \$735 \$951,620 \$201,614 \$118,977 \$13,993 \$12,750	140 172 24 7	\$3.00 29.10% \$452,038 33% \$441,907 \$113,930 \$75,479 \$106,185 6.2 \$4.67 \$40 \$586  \$876,911 \$211,778 \$120,724 \$6,173 \$3,461	517 144 149 13 2	\$2.70 22.56% \$320,239 25% \$305,477 \$116,815 \$75,447 \$64,572 6.0 \$4.00 \$32 \$510 \$797,511 \$185,354 \$97,462 \$2,643 \$6,021	129 141 5 3	\$0.51 209.73% \$198.380 42% \$196.253 \$88,306 \$79,553 \$49,004 8.9 \$1.46 \$0 \$0 \$19,879 \$5,351 \$3,531 \$608	4 4 1	189.78% \$199,066 43% \$190,945 \$108,063 \$88,638 \$44,259 8.1 \$1.51 \$0 \$5 \$22,853 \$5,312 \$2,334 \$1,106 \$468	14 4 3 2 0





AND C	CHARTERED ACCOUNTANTS	Phone: 03	214 22	34				Em	ail: ad	min@agrifocus.	co.nz
Sheep, Beef & Dee	er Statistics	2018 - 2019		2019-20		2020-21		2021-22		2022-23	
FARM and STOCK UNIT											
Effective Area (ha's)		348		487		490		583		594	
Hill Ground (ha's)		30		33		52		0		72	
		3661		5032		5077		4216		6392	
Average Stock Units Carried											
Average Stock Units Carried	рег еггестіле па	10.51		10.00		10.36		9.94		9.96	
Lambing Percentage		139%		140%		129%		142%		147%	
INCOME										0	
Total Wool Sales Income		\$22,654	4%	\$30,677	4%	\$14,687	2%	\$30,398	2%	\$26,279	3%
Gross Profit from Sheep (+/-	Stock)	\$301,071	57%	\$434,624	56%	\$336,011	43%	\$428,809	43%	\$533,424	55%
Gross Profit from Cattle (+/-	Stock)	\$98,204	17%	\$127,378	16%	\$118,578	18%	\$100,982	18%	\$173,753	17%
Gross Profit from Deer (+/- S	Stock)	\$54,055	7%	\$64,764	9%	\$73,763	13%	\$0	13%	\$95,563	11%
Grazing Income		\$72,356	3%	\$45,857	9%	\$98,395	18%	\$55,144	18%	\$70,610	12%
Other Income		\$25,802	8%	\$30.795	6%	\$43.319	6%	\$16,348	6%	\$35,592	5%
GROSS FARM INCOME (G	EN.	\$574,142	070	\$734,094	070	\$684,753	0,0	\$631,681	070	\$935,220	070
Gross farm income per stock	•	\$157		\$146		\$135		\$161		\$152	
· ·											
Gross farm income per hecta		\$1,648		\$1,508		\$1,397		\$1,628		\$1,607	
Gross Profit from Sheep and		\$160		\$148		\$127		\$154		\$126	
Gross Profit from Cattle per	cattle stock unit	\$164		\$126		\$148		\$131		\$95	
Gross Profit from Deer per d	eer stock unit	\$198		\$138		\$97		\$0		\$151	
FARM EXPENDITURE (	'excluding depn)	\$308,703		\$422,151		\$380,952		\$329,440		\$551,299	
Fertiliser	per stock unit and % of FWE	\$14.99	18%	\$18.77	22%	\$14.95	20%	\$22.47	20%	\$17.78	18%
Vehicle	per stock unit and % of FWE	\$9.76	12%	\$8.37	10%	\$7.57	10%	\$8.66		\$12.71	15%
Repairs and Maintenance	per stock unit and % of FWE	\$10.84	13%	\$9.73	12%	\$9.93	13%	\$10.57	13%	\$6.98	8%
Stock Food and Grazing	per stock unit and % of FWE	\$18.28	22%	\$15.03	18%	\$14.94	20%	\$15.78		\$15.04	16%
Animal Health			7%		8%		8%		8%		9%
	per stock unit and % of FWE	\$5.66		\$6.58		\$6.30		\$6.88		\$6.99	
Shearing	per stock unit and % of FWE	\$4.87	6%	\$6.46	8%	\$3.21	4%	\$6.87	4%	\$6.30	8%
Freight	per stock unit and % of FWE	\$1.38	2%	\$1.53	2%	\$1.60	2%	\$2.49	2%	\$1.70	2%
Wages	per stock unit and % of FWE	\$3.62	4%	\$6.23	7%	\$6.09	8%	\$5.05	8%	\$7.36	7%
Administration	per stock unit and % of FWE	\$3.93	5%	\$3.53	4%	\$2.88	4%	\$3.39	4%	\$3.21	4%
Standing Charges	per stock unit and % of FWE	\$7.18	9%	\$5.83	7%	\$6.19	8%	\$5.14	8%	\$6.99	8%
Other:	per stock unit and % of FWE	\$3.56	4%	\$1.83	2%	\$1.39	2%	\$1.35	2%	\$2.40	3%
TOTAL FARM WORK EXP	(TFWE) per stock unit	\$84.32	100%	\$83.89	100%	\$75.04	100%	\$88.66	100%	\$85.85	100%
TOTAL FARM WORK EXP	(TEWE) as % of GEI	54%		58%		56%		56%		56%	
TOTAL FARM WORK EXP		\$886		\$867		\$777		\$909		\$933	
OPERATING SURPLUS (E		\$265,439		\$325,989		\$303,801		\$302,241		\$393,921	
(includes lift in stock no's)	511)	\$200,407		\$020,707		\$300,001		\$302,241		\$0	
OPERATING SURPLUS (E	DIT's nor he	47/0		A/70		****		A740			
		\$762		\$670		\$620		\$719		\$674	
OPERATING SURPLUS (E		\$72.51		\$64.78		\$59.84		\$72.55		\$65.72	
Interest and Rent as % of GF	-1	15%		16%		14%		16%		22%	
Interest and Rent per stock u	ınit	\$23.57		\$23.68		\$18.35		\$23.73		\$30.98	
OTHER DATA							ŀ		-		-
<u>Assets</u>											
Farm at \$ Ha		\$4,719,906		\$5,730,778		\$6,150,674		\$3,708,556		\$6,407,235	
Hill Ground at \$ Ha		\$125,010		\$452,392		\$289,303		\$244,444		\$1,520,024	
Stock Values		\$493,625		\$840,405		\$795,087		\$644,796		\$1,074,910	
Plant (Closing Book Value)		\$139,926		\$198,475		\$179,566		\$171,783		\$300,646	
Total Assets		\$5,478,467		\$7,222,051		\$7,414,630		\$4,769,578		\$9,877,248	
less Liabilities		\$1,543,971		\$2,408,828		\$2,000,938		\$1,164,800		\$2,990,482	
EQUITY (Assets - Liabilities	s)	\$3,934,495		\$4,813,224		\$5,413,692		\$3,604,778		\$6,886,767	
Equity (%)		72%		67%		73%		77%		78%	
Equity (70)		1270		0770		7370		7770			
Increase in Term Liabilities		A		AFO 0-1		***		\$143.505		0	
		\$64,752		-\$52,391		\$20,212				-\$30,849	
Term Liabilities per stock unit		\$422		\$479		\$394		\$308		\$305	
Interest Earned on TFC (ex. int	t. but inc. Management Salary)	4.7%		4.0%		3.5%		3.2%		3.0%	
										0	
Net Farm Trading Profit		\$198,832		\$235,621		\$264,118		\$107,240		\$202,976	
Net Farm Trading Profit as %	6 of GFI	33.0%		30.5%		33.3%		14.5%		20.3%	
Taxable Income		\$169,184		\$239,191		\$215,065		\$147,253		\$243,144	
Minimum Net Farm Trading F	Profit required for viability	\$89,496		\$63,348		\$71,081		\$38,628		\$68,741	
	I proportion of business costs)	\$63,421		\$46,746		\$58,351		\$40,093		\$60,835	
J. (		400,001		Ţ,. 10		,		1.2,270		\$0	
Net Plant Purchases		\$46,646		\$34,005		\$25,926		\$68,073		\$40,496	
	Rook Value of Blast										
Plant Efficiency Ratio (GFI / I	DOUK VAIUE OF PIAITI)	4.2		3.8		4.1		3.9		2.9	
						1					



# **Woodlands rate of Growth**

	27-year mean	2021-2022	2022-2023	2023-2024
14-Jun	8.3	6.2	11.6	9.0
25-Jun	6.6	6.1	8.7	7.5
12-Jul	5.7	5.8	2.2	7.5
26-Jul	5.8	5.8	2.2	8.1
9-Aug	7.7	5.4	2.2	9.2
23-Aug	11.6	5.3	13.5	11.1
6-Sep	17.8	14.5	17.8	23.2
20-Sep	26.8	14.5	23.6	31.4
4 Oct	38.9	36.1	36.9	46.2
18-Oct	47.2	46.5	49.6	60.1
1-Nov	61.4	63.3	65.9	78.9
15-Nov	68.0	70.8	87.3	79.3
30-Nov	63.9	65.8	75.9	78.6
14-Dec	58.5	57.8	62.4	72.1
28-Dec	56.5	47.1	76.0	65.4
11-Jan	57.4	43.6	89.6	59.4
25-Jan	56.0	40.6	43.2	54.7
8-Feb	54.2	38.8	30.6	54.7
19-Feb	52.6	38.4	38.1	55.9
8-Mar	51.2	32.0	41.1	54.9
22-Mar	45.6	30.7	35.2	55.9
5-Apr	38.5	29.7	32.7	
19-Apr	31.2	26.8	28.8	
3-May	23.9	21.0	25.9	
17-May	17.4	12.8	19.9	
30-May	12.2	12.8	18.5	
Total	12942	10896	13147	
Total to date	11223	9451	11388	12921











