

TORRISDALE MURRAY GREY STUD

16th Annual Bull Sale

To be conducted on farm at McFetridge Road
Oreti, R D 3 Winton 9783, under Helmsman conditions

on Monday 27 May 2019

The sale bulls will be available for inspection from
1.00pm, sale to begin at 4.00pm Monday 27 May 2019

The catalogue will be available online from Wednesday 15 May 2019 at
www.murraygreys.co.nz, www.torrisdalemurraygrey.co.nz and on Facebook.

Inspections at other times by arrangement.

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QUALITY MURRAY GREY BEEF

Welcome

After a short trip away, I'm rather happy that the autumn temperatures here in the south are far easier to handle than the 42/43 degrees celsius that were encountered while in colourful India. I was even happier coming back to grass growth that is tremendous for this time of the year. Of course time away means that there's plenty of catch up work to be done, including organising a bull sale!!

FIRST UP. We've had to change the way we are conducting this years sale. It became apparent that with the demise of AgOnline (which has served us well since it's inception) we would have to look at alternative options. The Helmsman auction system has worked well for us as vendors and I believe for you as clients so the only viable option for this sale is to conduct an 'on farm' Helmsman auction on **Monday 27 May 2019**. Bulls will be available for inspection on the day from 1.00pm and the auction will start at 4.00pm. I'm hoping that the later sale start will suit clients better especially those that have farm commitments earlier in the day. If you would like more information about the changes we've had to make, please contact either myself or one of the PGG Wrightson agents whose details are on the front of the catalogue.

Looking to the future we will be investigating all options that are available to us as vendors in order to put before you as clients the best **TORRISDALE MURRAY GREY** genetics in a manner that best suits all parties. There is a saying, "Watch this space"

No 2 seasons are the same!!! So it proved this season with early indications pointing towards a repeat of the heat and dry of last year. We never quite reached the dizzying heights of previously and so this time around things have been more on track as a 'usual' season.

Calving went well with a very even line of calves born. Most were up and at it from day one and they've continued the good pace right through out. Even since weaning the calves have been gaining a surprising amount of weight.

Plenty of baleage had been made earlier and winter crops have done relatively well and hopefully we are set up sufficiently for the winter ahead.

Earlier an AI programme was again carried out. This season I utilised a range of bulls that have been used previously and I also made natural use of yearling bulls to give a good spread of genetics. 3 of those bulls are in this sale. Conception rates were again very good and I'm hoping for a good number of sound calves from the bulls. I'm pleased that all the sires used this year are phenotypically sound bulls all with carcass data, especially EMA and IMF and Carcass Weight above the breed average and all other data showing an even balance.

In February I again attended bull sales in Australia and purchased a bull who is currently being semen collected. Hopefully all going well his semen will be available for this years mating programme.

The yearling bulls were again carcass scanned. We held our 2nd spring bull sale in October and all bulls were scanned prior to that sale.

Carcass scanning of the heifers was also carried out this time in November prior to mating. Again my thanks to Bill and Judy Austin for the work and information they provide especially in relation to the type and quality of the carcass traits they assess on the **TORRISDALE** cattle.

The venture of selling my beef at the Southern Farmers Market in Invercargill and the Arrowtown Market continues although on a less regular basis than previously. **BALLYHOOLEY BEEF** continues to be supplied to top restaurants and there is ongoing 'research' into another development which hopefully will prove fruitful.

Like last year, the catalogue contains raw scanning data and also scoring relating to temperament and sheath structure. Explanations are to be found later in the catalogue. Also the EBVs are from the April 2019 Breedplan analysis, the latest available.

All of the bulls on offer have carcass EBVs, notably EMA and IMF at or above the breed average and have calving ease figures also near or above the breed average. The rest of the figures reflect

the balance we are seeking. I'm very happy with the line up of bulls this year and with **TORRISDALE MURRAY GREY** genetics to the fore across the beef industry I'm confident there will be bulls in this catalogue that will help clients meet the challenges of the beef industry.

Mycoplasma Bovis.

Cattle farmers will no doubt be concerned that we now have this disease in some of our herds. In assessing what exposure my herd might have to this disease and to give bull clients confidence that we are doing everything to ensure the risks are minimal I decided early on to seek advice from my vets.

To that end all sale bulls have been M. Bovis tested as 'not detected' using PCR test from tonsillar crypts.

See also explanation note later in catalogue

Breeding Objectives:

Torrisdale Murray Grey Stud was founded in 1970 and since then numbers have steadily increased. Now approximately 160 cows are calved each year at **Torrisdale** with emphasis being placed on calving ease and birth weight.

The beef industry in New Zealand is primarily pastoral based and those carcass traits which are conducive to producing quality grass finished beef are also to the fore at **Torrisdale**. Easy doing, well fleshed, moderate framed, well balanced performance cattle are the ones which make the grade here.

Vaccinations/Husbandry:

- **All sale bulls have been M. Bovis tested as 'not detected' using PCR test from tonsillar crypts.**
- All sale bulls have been vaccinated with 7:1 UltraVac (LEPTO) at weaning and with a booster
- All sale bulls have been BVD antigen tested negative and have been BVD vaccinated.
- They have been Tb tested. The herd is C10
- All bulls were carcass scanned on September 16 and the data from the scanning has been incorporated in the EBVs (Estimated Breeding Values) provided in the catalogue.
- All sale bulls were semen tested by Xcell Breeding Services on September 19 and were deemed passed on the date of testing.

Genetic Disorders:

All **Torrisdale** sale bulls have been DNA/gene tested and those used within herd are free from the CA disorder. Other bulls can be CA tested on request.

Inspections:

An open day and sale will be held at **TORRISDALE** on **MONDAY 27 MAY 2019** starting at 1.00pm. All sale bulls will be available for inspection at that time. Inspections prior to this by arrangement.

NB: All cattle will be filmed and the footage will be available online at <http://www.youtube.com>, search for Torrisdale Bull Sale.

Barry Macdonald

Rebate:

PGGWrightson will pay a purchasing rebate of 6% of the purchase price excluding GST, plus GST, to livestock companies and recognised independent livestock agents with a PGGW account who have introduced buyers to PGGW before the sale and/or accompany buyers to the sale



13th September 2018

B S Mac Donald
Torrisdale Farms Ltd
C/O Mac Donald
263 Mcfettridge Road R D 3
WINTON 9783

To whom it may concern,

As buyers will be aware, the arrival of *Mycoplasma bovis* (*M. bovis*) into the country has created a potential risk for all cattle purchases around the country. Purchasers are rightly seeking reassurance around the risk profile of stock being purchased.

M. bovis is difficult to test for and difficult to detect clinically. As Barry's local vets, we at VetSouth have been closely and heavily involved with the current outbreak at all levels, from the farm level to Wellington. To support Barry, we have used our detailed understanding of the outbreak to develop a comprehensive risk assessment for his cattle prior to sale. This includes semen testing of all herd and sale bulls using PCR for *M. bovis* in late March (all negative); a comprehensive risk assessment of all management and biosecurity practices to date and planned for the future; the testing of bulls (tonsillar PCR – results below); and, when available, serum ELISA testing of critical stock groups.

In Early August, 65 out of 67 bulls were tested by PCR using samples collected from the tonsillar crypts of live bulls, and *M. bovis* was not detected in any of the samples. This indicates that the risk of these bulls being infected is low. Tonsillar crypts are believed to be the most sensitive place for detection of *M. bovis* should an animal be infected. However, the PCR test is by no means definitive and a 'not-detected' test, even across a group of bulls, should not be interpreted as a definitive absence of disease.

M. bovis is a risk to all purchasers wherever you are across the country. No test is perfect and the PCR in particular has low sensitivity (meaning it may miss some positive animals if present), but we believe Barry's pro-active approach, the existing test results to date, aligned with our expertise gives purchasers the best available reassurance given the current industry position.

Yours faithfully,


Mark Bryan BVMS MACVSc (Epi) MVS (Epi)
Managing Director
VetSouth Ltd, Southland, New Zealand

Invercargill | Otautau | Winton | Gore | Lumsden | Tapanui | Clydevale | Balclutha

YouTube link : <https://youtu.be/Pml84zimlXM>



LOT 1 Torrisdale Netana N16

YouTube link : <https://youtu.be/AkZ2rZjROFM>



LOT 2 Torrisdale Nepia N22

YouTube link : <https://youtu.be/Z1PTQDWgQ5k>



LOT 3 Torrisdale Nikau N34

YouTube link : <https://youtu.be/eC4C3PtSH4U>



LOT 4 Torrisdale Nui N53

YouTube link : <https://youtu.be/MfUF5oSfb8U>



LOT 5 Torrisdale Nikora N62

YouTube link : https://youtu.be/X2_jbDjj2f8



LOT 6 Torrisdale Ngahuru N89

YouTube link : https://youtu.be/UKVizwM_EOQ



LOT 7 Torrisdale Ngahere N116

LOT 1 TORRISDALE NETANA N16 (PB)

Herd TB Status: C10 Animal ID: 1427170016
 Colour: Silver DOB: 01/09/2017

Sire: **MELALEUCA KARL K231 (IMP AUS) (PB)**
 s MELALEUCA GRID LOCK G15 (PB)
 d MELALEUCA MINNOW Z95 (PB)
 S MELALEUCA EWEN E55 (PB)
 D MELALEUCA DAIYA H77 (PB)
 d MELALEUCA DAIYA C167 (PB)

Dam: **TORRISDALE TWILL H120 (PB)**
 s MELALEUCA AALBY A211 (PB)
 s MELALEUCA ENTERTAINER E39 (PB)
 d MELALEUCA DORIS A204 (PB)

Dam: **TORRISDALE TWILL H120 (PB)**
 s MELALEUCA ZULU Z103 (IMP AUS) (PB)
 d TORRISDALE TWILL C70 (PB)
 d TORRISDALE TWILL 2ND Y853 (PB)

BREEDPLAN EBV's: APRIL 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
-0.9	+0.6	+4.0	+21	+33	+46	+45
Acc 67%	39%	78%	74%	72%	70%	58%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
-3	+26	+1.8	+0.2	+0.1	+0.6	+0.5
Acc 43%	60%	51%	60%	60%	54%	47%

Weight: 08/09/18	387 Kgs	Netana is a moderate framed bull with depth and length. He is very smooth throughout and moves on very good feet. His carcass data is more than adequate with good EMA and positive fats and IMF. He has a nice deep silver coat.
Scan 08/09 IMF %	6.0	
EMA	68	
Sheath	5	
Temperament	Quiet	

With moderate growth and good carcass EBV's Netana would be suitable for most breeding programmes and could be used over heifers.

LOT 2 TORRISDALE NEPIA N22 (PB)

Herd TB Status: C10 Animal ID: 1427170022
 Colour: Silver DOB: 04/09/2017

Sire: **TORRISDALE LINCOLN L82 (PB)**
 s MELALEUCA GHANDI G112 (IMP AUS) (PB)
 d MELALEUCA MINNOW Z95 (PB)
 S TORRISDALE CLINTON C50 (PB)
 D TORRISDALE RHOMBUS E39 (PB)
 d TORRISDALE RHOMBUS C54 (PB)

Dam: **TORRISDALE QUIFF J111 (PB)**
 s TORRISDALE CHEROKEE C97 (PB)
 s TORRISDALE FLINDERS F47 (PB)
 d TORRISDALE WAVER W655 (PB)

Dam: **TORRISDALE QUIFF J111 (PB)**
 s GNOLEDA ZAC (IMP AUS) (PB)
 d TORRISDALE QUIFF E65 (PB)
 d TORRISDALE QUIFF X730 (PB)

BREEDPLAN EBV's: APRIL 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
-0.7	-0.2	+3.2	+25	+42	+63	+75
Acc 64%	37%	77%	72%	70%	67%	56%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
+1	+40	+1.7	-0.4	-0.6	+1.1	-0.1
Acc 45%	58%	50%	58%	58%	54%	47%

Weight: 08/09/18	405 Kgs	Nepia is a TANK! Moderately framed and stylish this bull exudes stud qualities. He moves on very good feet and legs, has a superb barrel and width but still retains softness. He has an even lineup of EBVs with good growth and carcass data. His Dam Quiff J111 is an easy doing barrel cow. Nepia was used over cows within herd.
Scan 08/09 IMF %	3.2	
EMA	73	
Sheath	5	
Temperament	Very Quiet	

Nepia would be suited for a self replacement breeding programme

LOT 3 TORRISDALE NIKAU N34 (PB)

Herd TB Status: C10 Animal ID: 1427170034
 Colour: Silver DOB: 06/09/2017

s MELALEUCA ENTERTAINER E39 (IMP AUS) (PB)
 s TORRISDALE HIGHLIGHT H40 (PB)
 d MONTEREY PRIMROSE U5 (PB)
Sire: TORRISDALE KAKANUI K123 (PB)
 s TORRISDALE CHEROKEE C97 (PB)
 d TORRISDALE WHISK F116 (PB)
 d TORRISDALE WHISK C32 (PB)

s MONTEREY COUGAR C72 (PB)
 s MELALEUCA GHANDI G112 (IMP AUS) (PB)
 d MELALEUCA MINNOW Z95 (PB)
Dam: TORRISDALE SILK L93 (PB)
 s TORRISDALE EROS E57 (PB)
 d TORRISDALE SILK G68 (PB)
 d TORRISDALE SILK E17 (PB)

BREEDPLAN EBV's: APRIL 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
-1.1	-1.1	+4.0	+23	+41	+57	+53
Acc 64%	40%	76%	72%	70%	67%	56%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
+3	+33	+1.8	+0.3	+0.4	+0.3	+0.7
Acc 41%	58%	49%	59%	59%	55%	47%

Weight: 08/09/18	385 Kgs	Nikau was a stand out from day 1. A heifers calf he has continued to impress. Moderate framed and well balanced he is an easy doing bull who travels well. A very well balanced set of EBVs with adequate growth and good carcass data. His Dam Silk L93 weaned an impressive heifer calf this past season.
Scan 08/09 IMF %	5.8	Nikau has been used over cows within herd.
EMA	70	
Sheath	5	
Temperament	Very Quiet	

Because of his moderate range of EBV's Nikau could be used in any breeding programme.

LOT 4 TORRISDALE NUI N53 (PB)

Herd TB Status: C10 Animal ID: 1427170053
 Colour: Silver DOB: 06/09/2017

s MONTEREY COUGAR C72 (PB)
 s MELALEUCA GHANDI G112 (IMP AUS) (PB)
 d MELALEUCA MINNOW Z95 (PB)
Sire: TORRISDALE KUPE K15 (PB)
 s MELALEUCA ZULU Z103 (IMP AUS) (PB)
 d TORRISDALE WAINSCOT C89 (PB)
 d TORRISDALE WAINSCOT 642 (PB)

s GNOLEDA ZAC (IMP AUS) (PB)
 s TORRISDALE CHEREKEE C97 (PB)
 d TORRISDALE VIABLE 2ND 700 (PB)
Dam: TORRISDALE SARONG H145 (PB)
 s TORRISDALE VENERABLE 523 (PB)
 d TORRISDALE WAVER 2ND 812 (PB)
 d TORRISDALE WAVER 655 (PB)

BREEDPLAN EBV's: APRIL 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
+0.5	-1.8	+6.3	+30	+44	+68	+68
Acc 58%	42%	78%	71%	71%	68%	58%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
+1	+37	+2.2	+0.3	+0.4	+0.9	+0.1
Acc 48%	61%	52%	61%	61%	57%	51%

Weight: 08/09/18	446 kgs	Nui is already a big bull and will continue to thicken with maturity. He is a stylish bull who moves well on good feet and legs. Very like his sire Kupe K15, he has length and depth. For a bull of his growth and volume Nui has tremendous carcass data, especially EMA and positive fats.
Scan 08/09 IMF %	3.4	
EMA	77	
Sheath	4	
Temperament	Quiet	

Nui would be better suited over mature cows in any breeding programme.

LOT 5 TORRISDALE NIKORA N62 (PB)

Herd TB Status: C10 Animal ID: 1427170062
 Colour: Silver DOB: 13/09/2017

S LINDSAY CAPABLE C104 (PB)
 S LINDSAY ENFORCER E94 (PB)
 d LINDSAY LEANNE B169 (PB)
Sire: TULLIBARDINE KOJAK K82 (IMP AUS) (PB)
 S MONTEREY BOOTLEGGER B216 (PB)
 d TULLIBARDINE QUID F16 (AI) (PB)
 d TULLIBARDINE QUID A91 (PB)

S MELALEUCA ZULU Z103 (IMP AUS) (PB)
 S TORRISDALE CLINTON C50 (PB)
 d TORRISDALE WAVE 646 (PB)
Dam: TORRISDALE PENNY G32 (PB)
 S TORRISDALE YUKON 791 (PB)
 d TORRISDALE WELLBORN B22 (PB)
 d TORRISDALE WELLBORN 3RD (PB)

BREEDPLAN EBV's: APRIL 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
-1.8	-0.6	+5.7	+31	+55	+72	+76
Acc 64%	36%	77%	72%	70%	67%	55%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
+2	+42	+3.0	-0.1	-0.2	+1.1	+0.3
Acc 42%	58%	49%	58%	58%	54%	47%

Weight: 08/09/18	433 kgs
Scan 08/09 IMF %	4.0
EMA	76
Sheath	5
Temperament	Quiet

Nikora is a very smooth bull from front to back. He displays style and presence and moves well on great feet and legs. Has been a top calf from the beginning with his dam Penny G32 having a son in last years sale. An out cross **Nikora** has a superb spread of EBVs especially carcass data. Was used within herd over cows. **N.B** Vendor retains the right to collect semen for in herd use only.

Because of his great spread of EBVs, Nikora could be used with confidence in any breeding programme.

LOT 6 TORRISDALE NGAHURU N89 (PB)

Herd TB Status: C10 Animal ID: 1427170089
 Colour: Silver DOB: 19/09/2017

S MONTEREY COUGAR C72 (PB)
 S MELALEUCA GHANDI G112 (IMP AUS) (PB)
 d MELALEUCA MINNOW Z95 (PB)
Sire: TORRISDALE LOUISVILLE L35 (PB)
 S TORRISDALE YALE 792 (PB)
 d TORRISDALE ROMAIN A41 (PB)
 d TORRISDALE ROMAIN 2ND 760 (PB)

S MELALEUCA ALBY A211 (PB)
 S MELALEUCA ENTERTAINER E39 (PB)
 d MELALEUCA DORIS A204 (PB)
Dam: TORRISDALE VIABLE J21 (PB)
 S GNOLEDA ZAC (IMP AUS) (PB)
 d TORRISDALE VIABLE D14 (PB)
 d TORRISDALE VIABLE 2ND 700 (PB)

BREEDPLAN EBV's: APRIL 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
-2.0	-0.5	+2.6	+27	+38	+53	+47
Acc 56%	38%	76%	70%	69%	66%	56%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
0	+35	+1.6	-1.0	-1.3	+1.4	-0.2
Acc 45%	58%	51%	59%	59%	55%	48%

Weight: 08/09/18	383 kgs
Scan 08/09 IMF %	4.2
EMA	66
Sheath	4
Temperament	Quiet

Nгахuru missed the spring sale because of an injury and has now fully recovered. Always a good calf he is now a bull with plenty of frame who travels well on good feet. Showing plenty of style he will continue to develop with maturity. He has length and depth with a clean shoulder and neck extension. His low birth EBV will be an attraction.

Nгахuru could be used in any breeding programme, especially where heifers are involved.

LOT 7 TORRISDALE NGAHERE N116 (PB)

Herd TB Status: C10 **Animal ID:** 1427170116
Colour: Silver **DOB:** 09/10/2017

Sire:
s MELALEUCA GHANDI G112 (IMP AUS) (PB)
d MELALEUCA MINNOW Z95 (PB)
TORRISDALE LINCOLN L82 (PB)
s TORRISDALE CLINTON C50 (PB)
d TORRISDALE RHOMBUS E39 (PB)
d TORRISDALE RHOMBUS C54 (PB)

s MONTEREY COUGAR C72 (PB)
s TORRISDALE EVEREST E66 (PB)
d TORRISDALE WAVER 2ND 812 (PB)
Dam: **TORRISDALE RUMBA H11 (PB)**
s TORRISDALE CHEROKEE C97 (PB)
d TORRISDALE RUMBA E83 (PB)
d TORRISDALE RUMBA B66 (PB)

BREEDPLAN EBV's: April 2019

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
+0.5	-1.1	+4.6	+25	+41	+62	+61
Acc 53%	37%	76%	69%	69%	66%	56%
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
+3	+38	+2.5	-0.1	-0.1	+1.4	+0.1
Acc 46%	58%	49%	58%	58%	54%	47%

Weight: 08/09/18	364	Ngahere was the beat up boy of the mob during winter and suffered accordingly. With the bullies gone he has been able to develop and is now showing style and presence. Balanced on very good feet Ngahere will only continue to improve. Has very good carcass data and will leave calves with style.
Scan 08/09 IMF %	3.2	
EMA	69	
Sheath	5	
Temperament	Quiet	

Ngahere would be suitable for use over cows in any type of breeding programme.

Understanding our Catalogue.

Explanation of Estimated Breeding Values (EBVs)
Gestation Length EBV: GL displayed as a “-” is good because it means that the calf spends less time in utero which will moderate birth weight, enhancing calving ease.
Calving Ease Direct EBV: indicates how this animal influences the birth of its progeny. A “+” EBV for this trait is good.

Birth Weight EBV: BW EBVs (kg) are based on the measured birth weight of progeny adjusted for dam age. A lower value = lighter the calf at birth. This trait is important when selecting sires for use over heifers.

200 day Weight EBV: 200 day growth (kg) is an indicator of growth in young calves. Weights are taken at weaning and adjusted to 200 days

400 day Weight EBV: 400 day weight is the best indicator for post weaning growth and weight. Weight is taken between 301 and 500 days of age and adjusted to 400 days
600 day Weight EBV: 600 day weight is calculated on weights taken between 501 and 900 days. It's an indicator of growth beyond the yearling age.

Mature Weight EBV: is an estimate of the genetic difference in cow eight at 5 years. Moderate EBVs are generally more favourable.

Milk EBV: (kg) based on 200 day weight this is an estimate of an animals milking ability

Carcase Weight EBV: estimates the difference in carcass weight at a standard age of 650 days.

Eye Muscle Area (EMA) EBV: (cm2) estimates the genetic differences in eye muscle at the 12th/13th rib in a 300kg carcass. + EBVs indicate better muscling.

Rib Fat EBV: (mm) estimates the fat depth at 12th/13th rib. More + EBV indicates more subcutaneous fat and earlier maturity.

Rump Fat EBV: (mm) estimates the fat depth at P8 site. More + EBV's indicates more subcutaneous fat and earlier maturity.

RBV EBV: (%) estimates the total meat yield of a 300kg carcass.

IMF EBV: is an estimate of the intra-muscular fat at the 12th/13th rib. Depending on markets generally more positive values are favourable.

Sheath: Scores are between 1-5. 5 is perfect, 4 good, 3 slightly loose, 2 loose, 1 very loose. The tighter the sheath the less prone to breakage the bull is.

Temperament: I've classed bulls as very quiet, quiet or average. Anything below this is culled.

BREEDPLAN APRIL 2019: Breed Av EBV's for 2017 born calves:

Gest Leng	CE dir	BW	200W	400W	600W	Mat W
-0.6	-1.1	+3.6	+23	+36	+52	+53
Milk	Carc W	EMA	Rib Fat	Rump Fat	RBY	IMF
+4	+32	+1.6	-0.3	-0.4	+1.0	+0.0

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