

PENTIRE BULL SPECIFICATIONS

LOT	NAME	IDENT	DOB	WEIGHT (kg)	SCROTAL (cm)
1	UMBRELLA U5	NQD23U5	15/01/2023	902	40
2	TRAILBLAZER U42	NQD23U42	12/09/2023	894	39
3	UNDERBANK U30	NQD23U30	21/07/2023	880	42
4	ULONG U35	NQD23U35	06/08/2023	674	35
5	VERGIL V7	NQD24V7	10/03/2024	590	34
6	ULYSSES U17	NQD23U17	12/04/2023	730	37
7	UTE U19	NQD23U19	02/06/2023	852	40
9A	UNITE U33	NQD23U33	31/07/2023	624	34
10	UGENE U28	NQD23U28	07/07/2023	724	37
11	5M GAME FACE U57	ZRA5MU57	03/09/2023	710	39
12	U2 RED REVIVAL U59	NQD23U59	14/09/2023	666	37
13	VERWIN V10	NQD24V10	08/01/2024	614	38
14	UDO U52	NQD23U52	27/09/2023	636	36
15	USHER U51	NQD23U51	22/09/2023	634	37
16	UNIT U65 *unverified sire	NQD23U65	31/12/2023	632	35
17	U48	N/A	15/09/2023	804	42
19	U50	N/A	21/09/2023	680	34
20	REMINGTON U66	NQD23U66	18/09/2023	750	37
21	REMINGTON U77	NQD23U77	22/09/2023	710	40

BUREEN BULL SPECIFICATIONS

LOT	NAME	IDENT	DOB	WEIGHT (kg)	SCROTAL (cm)
50	BUREEN UNIVERSE	BRN23U4E	10/10/2023	810	40
51	BUREEN USHER	BRN23U5E	15/10/2023	805	42
52	BUREEN VALUE	BRN24V3E	15/04/2024	602	39

Note: Lot 16 Unit U65 - sire is unverified, he's another Scallywag son.

PENTIRE FEMALE SPECIFICATIONS

LOT	NAME	IDENT	DOB	WEIGHT (kg)	PREG TEST
22	PRIDE U45	NQD23U45	14/09/2023	610	PTIC to U5
23	PRIDE U46	NQD23U46	14/09/2023	600	NDP - joined to U5
24	PRIDE V1	NQD24V1	22/02/2024	454	PTIC to U5
25	PRIDE V2	NQD24V2	22/02/2024	484	PTIC to U5
26	PRIDE U43	NQD23U43	14/09/2023	522	PTIC
27	LAURA U36	NQD23U36	09/08/2023	552	PTIC to U5
28	GRETEL U37	NQD23U37	28/08/2023	536	PTIC to U5
29	BURNETTE U47	NQD23U47	15/09/2023	484	PTIC to U5
30	LAURA U53	NQD23U53	28/09/2023	552	PTIC to U5
31	ABBIE U54	NQD23U54	04/10/2023	512	PTIC to U5
32	EVILEST U56	NQD23U56	04/10/2023	520	PTIC to U5
33	REDEMPTION U60	NQD23U60	16/09/2023	516	NDP - joined to U5

COMMERCIAL FEMALES

LOT	DESCRIPTION	AVG WEIGHT
35	PENTIRE - 16-20 months, 354-438 kg, PTIC - AI to Naranghi Robert and backed up by Pentire Usman U44 (Pen of 9) Purchaser \$.....	410 kg
36	H.I. Bower - 18-20 months, 439-522 kg, NSM, sired by Pentire Norwester (Pen of 6) Purchaser \$.....	485 kg
37	PD & ME Chapman - 8-10 months, 207-276 kg, sired by Pentire Bulls (Pen of 10) Purchaser \$.....	238 kg
38	Macunzie Pty Ltd - 7-9 months, 194-279 kg, sired by Pentire Bulls (Pen of 9) Purchaser \$.....	237 kg
39	Macunzie Pty Ltd - 7-9 months, 194-279 kg, sired by Pentire Bulls (Pen of 9) Purchaser \$.....	237 kg

WITHDRAWN

LOT 8 ULTIMO U39, LOT 9 USMAN U44, LOT 18 URI U55

ANGUS AUST UPDATES

PENTIRE UNITE U33^{SV} Lot 9A - Pentire Angus Annual Sale



Animal ID NQD23U33
NLIS Visual No/Rfid NI211584LBU00033 / -
Date of Birth 31/07/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Sire verified
Genetic Conditions AMFU,CA1%,DD2%,NHFU

CAN1452364 YOUNG DALE KNOCKOUT 134U[#]
 CAN1564938 YOUNG DALE XCALIBER 32X^{PV}
 CAN1375944 BROOKMORE TIBBIE 222T[#]
Sire: CAN18315953 YOUNG DALE BELIEVE 46B^{SV}
 CAN1404669 YOUNG DALE PANARAMA 66T[#]
 CAN1675938 YOUNG DALE GRACE 126Z[#]
 CAN1393769 YOUNG DALE GRACE 19T[#]
 VBNV117+76 NARANGHI MATICH.[#]
 NQDG2 PENTIRE GLADIATOR G2^{SV}
 NQDD15 PENTIRE PRINCESS D15[#]
Dam: NQDL5 PENTIRE ABBIE L5[#]
 NQDA3 PENTIRE AMOS A3^{SV}
 NQDC2 PENTIRE ABBIE C2[#]
 VBNV11 NARANGHI ABBIE V11[#]

August 2025 TransTasman Angus Cattle Evaluation

TACE 	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+8.3	+5.9	-6.7	+1.9	+35	+67	+82	+64	+0.18	+4.8	+7	-3.2	+1.1
Acc	61%	50%	81%	81%	81%	79%	79%	76%	57%	60%	71%	36%	76%
Perc	7	24	19	13	98	98	98	94	75	95	98	83	84
	Temp	Carcase						Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+15	+49	+2.3	-0.3	-2.4	+0.8	+1.3	+0.71	+0.64	+0.80	+0.94	\$139	\$250
Acc	71%	68%	66%	66%	67%	57%	71%	57%	59%	59%	51%	-	-
Perc	72	93	90	56	83	24	76	90	14	15	25	96	97

PENTIRE REMINGTON U66^{SV}

Lot 20 - Pentire Angus Annual Sale



Animal ID NQD23U66
NLIS Visual No/RFID - / -
Date of Birth 10/08/2023
Inventory Season n/a
Sex Male
Register Angus Performance Register
Mating Type Natural
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Sire verified
Genetic Conditions AMF,CAF,DDF,NHF

CAN1838287 MAY-WAY BREAKOUT 1310[#]
 CAN2043806 HF ALCATRAZ 60F^{PV}
 CAN1683163 HF MAYFLOWER 191Z^{PV}
Sire: NQDR021 PENTIRE REMINGTON R021^{PV}
 CAN1473986 HF PROWLER 43U[#]
 NQDM35 PENTIRE LAURA M35^{SV}
 NQDD7 PENTIRE LAURA D7[#]

Dam: UNKNOWN

August 2025 TransTasman Angus Cattle Evaluation													
TACE	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+8.1	+2.4	-3.9	+2.1	+46	+82	+118	+96	+0.16	+6.4	+22	-0.4	+1.8
Acc	57%	46%	79%	78%	79%	77%	77%	73%	61%	65%	68%	31%	74%
Perc	8	61	60	15	77	81	56	60	79	81	18	99	62
	Temp	Carcase						Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+35	+66	+3.5	+1.6	+0.7	+0.0	+2.8	+0.06	-	-	-	\$153	\$279
Acc	69%	63%	62%	63%	64%	52%	68%	53%	-	-	-	-	-
Perc	8	59	82	18	34	70	39	32	-	-	-	92	92

PENTIRE REMINGTON U77^{SV}

Lot 21 - Pentire Angus Annual Sale



Animal ID NQD23U77
NLIS Visual No/RFID - / -
Date of Birth 11/08/2023
Inventory Season n/a
Sex Male
Register Angus Performance Register
Mating Type Natural
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Sire verified
Genetic Conditions AMF,CAF,DDF,NHF

CAN1838287 MAY-WAY BREAKOUT 1310[#]
 CAN2043806 HF ALCATRAZ 60F^{PV}
 CAN1683163 HF MAYFLOWER 191Z^{PV}
Sire: NQDR021 PENTIRE REMINGTON R021^{PV}
 CAN1473986 HF PROWLER 43U[#]
 NQDM35 PENTIRE LAURA M35^{SV}
 NQDD7 PENTIRE LAURA D7[#]

Dam: UNKNOWN

August 2025 TransTasman Angus Cattle Evaluation													
TACE	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+8.4	+7.9	+0.1	+1.8	+49	+82	+116	+80	+0.12	+7.2	+28	-2.0	+3.0
Acc	58%	48%	79%	79%	80%	78%	78%	75%	63%	67%	70%	32%	75%
Perc	7	8	97	12	63	81	60	82	86	69	3	95	22
	Temp	Carcase						Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+8	+71	+3.4	+0.7	-1.2	+0.2	+3.0	+0.23	-	-	-	\$183	\$309
Acc	71%	64%	64%	64%	65%	54%	70%	55%	-	-	-	-	-
Perc	92	42	83	34	66	59	34	50	-	-	-	76	82