

NATIONAL

2025

DROUGHTMASTER

BULL SALE



📍 CQLX GRACEMERE
ROCKHAMPTON

📅 16 & 17 September 2025 9am

🖱️ [DROUGHTMASTER.COM.AU](https://droughtmaster.com.au)

🌐 ONLINE BIDDING
stocklive.com.au



QUEEN OF
THE RING

15 September 2025 7pm

74 CLONLARA KEANU (PH) BOM24391M D5

Brand: 391 **Calved** 3/10/2023 **Age:** 23 Mths **GDL**
VITWOOD JASPER (P) D5 MEDWAY OOMBABEER (D) D5
JEMBRAE FENTON (P) D5 LOCARNO GUS (S) D5
BILLABONG SUNKIST 547 (P) D5 FAIRHAVEN 195 (D) D5
SIRE: GARTHOWEN XAVIER 2 (P) KAD161334M D5 **DAM:** CLONLARA 158 (P) BOM15158F D5
GLENLANDS LEYDEN (P) D5 CLONLARA ALBY (D) D5
GARTHOWEN PIXIE 2 (P) D5 CLONLARA 12124 (P) D5
GARTHOWEN MADISON 2 (P) D5 CLONLARA 0793 (P) D5

July 2025 Droughtmaster Single-Step BREEDPLAN

	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	-0.8	-0.3	15	27	35	49	6	1.4	5.7	26	1	-1.8	-2	1.3	-0.5	0	0.2
Acc	37%	56%	65%	64%	64%	45%	49%	55%	34%	53%	43%	39%	38%	25%	35%	28%	35%

Traits Analysed: Genomics **Jap Ox Index:** Index Value: \$37 **Breed Average:** \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:SV Pesti:Neg Pompes:Free

Purchaser: _____ Price \$: _____

75 CLONLARA KATOA (PP) BOM24152M D4

Brand: 152 **Calved** 22/10/2023 **Age:** 22 Mths **GDL**
MINLACOWIE FREEMASON 3725 (P) (AI) D5 GLEN FOSSLYN HOUSTON (P) D4
ANGLE ZED COMMANDANTE (PP) D5 CLONLARA 16173 (PH) D3
DURACK EAA 349 (P) D5 CLONLARA 13192 (P) D2 APP
SIRE: GARTHOWEN WEBKE 2 (S) KAD151317M D5 **DAM:** CLONLARA 20324 (P) BOM20324F D3
PINE VALLEY 2476 (P) D5 ALDINGA 07/80 (P) D5
ANGLE ZED 5456 (H) D4 CLONLARA 1350 (P) D2
ANGLE ZED 623 (P) D3 CLONLARA 09177 (P) D1

July 2025 Droughtmaster Single-Step BREEDPLAN

	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	0.3	0.8	15	23	28	31	5	1.3	-1.6	14	0.4	0.4	0.4	0.4	0.3	-0.2	0.1
Acc	41%	57%	66%	65%	65%	47%	49%	57%	36%	55%	44%	42%	41%	26%	39%	32%	41%

Traits Analysed: Genomics **Jap Ox Index:** Index Value: \$40 **Breed Average:** \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: _____ Price \$: _____

76 CLONLARA KRAKEN (I) BOM2493M D3

Brand: 93 **Calved** 27/08/2023 **Age:** 24 Mths **GDL**
MINLACOWIE FREEMASON 3725 (P) (AI) D5 FAIRHAVEN CORONA 166 (S) D5
ANGLE ZED COMMANDANTE (PP) D5 CLONLARA 13352 (P) D2
DURACK EAA 349 (P) D5 CLONLARA 0697 (P) D1
SIRE: GARTHOWEN WEBKE 2 (S) KAD151317M D5 **DAM:** CLONLARA 1783 (P) BOM1783F D2 APP
PINE VALLEY 2476 (P) D5 DROUGHTMASTER COW
ANGLE ZED 5456 (H) D4
ANGLE ZED 623 (P) D3

July 2025 Droughtmaster Single-Step BREEDPLAN

	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	2	1.6	13	23	35	25	7	1.3	-0.8	14	0.6	0	-0.2	0.5	0	-0.2	0.1
Acc	41%	57%	67%	65%	65%	48%	50%	56%	37%	55%	44%	44%	43%	27%	41%	33%	41%

Traits Analysed: Genomics **Jap Ox Index:** Index Value: \$41 **Breed Average:** \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: _____ Price \$: _____

77 CLONLARA KIKAU (PH) BOM24399M D5

Brand: 399 **Calved** 26/09/2023 **Age:** 23 Mths **GDL**
GLEN FOSSLYN HOUSTON (P) D4
CLONLARA 16173 (PH) D3
CLONLARA 13192 (P) D2 APP
SIRE: CLONLARA 21353 (P) BOM21353M D4
ALDINGA 07/80 (P) D5
CLONLARA 1369 (P) D4
CLONLARA 0656 (P) D3
DAM: CLONLARA 19125 (H) BOM19125F D5
CLONLARA ACE (P) D5
CLONLARA 1427 (P) D5
CLONLARA 09303 (S) D5

July 2025 Droughtmaster Single-Step BREEDPLAN

	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	-0.7	0.3	16	34	50	42	8	1.9	-0.3	23	2.8	0.3	0.3		-0.1		0.1
Acc	32%	50%	58%	58%	58%	39%	40%	49%	29%	47%	37%	33%	32%		30%		32%

Traits Analysed: Genomics **Jap Ox Index:** Index Value: \$67 **Breed Average:** \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: _____ Price \$: _____

78 CLONLARA KAUFUSI (PH) BOM24209M D4

Brand: 209 **Calved** 2/10/2023 **Age:** 23 Mths **GDL**
CLONLARA 11146 (P) D5
CLONLARA 17299 (S) D3
CLONLARA 15145 (S) D2 APP
SIRE: CLONLARA 20352 (S) BOM20352M D4
LOCARNO GUS (S) D5
CLONLARA 151 (S) D3
CLONLARA 11 (P) D2 APP
DAM: ANGLE ZED COMMANDANTE (PP) D5
GARTHOWEN WEBKE 2 (S) D5
ANGLE ZED 5456 (H) D4
CLONLARA 21241 (P) BOM21241F D3
CLONLARA 11146 (P) D5
CLONLARA 1876 (P) D2
CLONLARA 07245 (S) D1

July 2025 Droughtmaster Single-Step BREEDPLAN

	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	-0.1	3	23	35	51	53	4	2.2	-0.4	25	1.7	-0.2	-0.1		0	0.2	0
Acc	36%	54%	64%	61%	60%	42%	39%	54%	32%	51%	41%	38%	37%		35%	27%	37%

Traits Analysed: Genomics **Jap Ox Index:** Index Value: \$48 **Breed Average:** \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: _____ Price \$: _____

79 CLONLARA KENTUCKY (PH) BOM24111M D5

Brand: 111 **Calved** 4/10/2023 **Age:** 23 Mths **GDL**
MINLACOWIE FREEMASON 3725 (P) (AI) D5
ANGLE ZED COMMANDANTE (PP) D5
DURACK EAA 349 (P) D5
SIRE: GARTHOWEN WEBKE 2 (S) KAD151317M D5
PINE VALLEY 2476 (P) D5
ANGLE ZED 5456 (H) D4
ANGLE ZED 623 (P) D3
DAM: MEDWAY OOMBABEER (D) D5
LOCARNO GUS (S) D5
FAIRHAVEN 195 (D) D5
CLONLARA 1553 (S) BOM151553F D4
CLONLARA ACE (P) D5
CLONLARA 12217 (P) D3
CLONLARA 10158 (P) D2

July 2025 Droughtmaster Single-Step BREEDPLAN

	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	-0.5	0.8	16	24	39	26	6	1.4	-1.1	18	1.4	0.2	0.5	0.7	-0.1	0	0.1
Acc	40%	57%	66%	64%	64%	47%	50%	58%	37%	54%	44%	43%	41%	27%	39%	32%	39%

Traits Analysed: Genomics **Jap Ox Index:** Index Value: \$53 **Breed Average:** \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:SV Pesti:Neg Pompes:Free

Purchaser: _____ Price \$: _____

80

CLONLARA KEMPSEY (PH) BOM24157M D5

Brand: 157 Calved 28/10/2023 Age: 22 Mths GDL

MINLACOWIE FREEMASON 3725 (P) (AI) D5
ANGLE ZED COMMANDANTE (PP) D5
DURACK EAA 349 (P) D5

SIRE: GARTHOWEN WEBKE 2 (S) KAD151317M D5
PINE VALLEY 2476 (P) D5
ANGLE ZED 5456 (H) D4
ANGLE ZED 623 (P) D3

FAIRHAVEN 04/55 (D) D5
ALDINGA 07/80 (P) D5
ALDINGA 43/98 (D) D5

DAM: CLONLARA 14137 (P) BOM14137F D5
HUNTLY KANE (P) D5
CLONLARA 12215 (S) D5
CLONLARA 1082 (S) D5

July 2025 Droughtmaster Single-Step BREEDPLAN																	
	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	-0.6	1	19	30	41	26	5	1.3	3	19	1.8	-0.6	-0.5	0.6	0.1	0	0
Acc	41%	57%	66%	65%	65%	48%	51%	58%	37%	55%	45%	43%	42%	27%	40%	32%	40%

Traits Analysed: Genomics Jap Ox Index: Index Value: \$45 Breed Average: \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: Price \$:

81

CLONLARA KIP (PP) BOM2478M D3

Brand: 78 Calved 13/10/2023 Age: 23 Mths GDL

HEITIKI EDEN (P) D5
HEITIKI KENDELL (PH) D5
HEITIKI 2850 (P) D5

SIRE: WESTERN RED ONATO (P) WRD20533M D3
F.C.C. FRED (P) D5
FAIRHAVEN 14/148 (H) D2
FAIRHAVEN 07/211 (H) D1

LOCARNO GUS (S) D5
CLONLARA 17253 (P) D5
CLONLARA 13297 (P) D4

DAM: CLONLARA 22153 (PH) BOM22153F D2 APP
DROUGHTMASTER COW

July 2025 Droughtmaster Single-Step BREEDPLAN																	
	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	0.6	1.7	18	30	43	33	7	1.1	2.1	18	1.4	-0.8	-0.7		0.1	-0.1	0.1
Acc	38%	50%	55%	53%	52%	37%	29%	39%	28%	45%	37%	38%	37%		35%	28%	37%

Traits Analysed: Genomics Jap Ox Index: Index Value: \$42 Breed Average: \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: Price \$:

82

CLONLARA KAKADU (PP) BOM24130M D5

Brand: 130 Calved 24/10/2023 Age: 22 Mths GDL

MINLACOWIE FREEMASON 3725 (P) (AI) D5
ANGLE ZED COMMANDANTE (PP) D5
DURACK EAA 349 (P) D5

SIRE: GARTHOWEN WEBKE 2 (S) KAD151317M D5
PINE VALLEY 2476 (P) D5
ANGLE ZED 5456 (H) D4
ANGLE ZED 623 (P) D3

COMANCHE CASH (S) D4
JEMBRAE JAMISON (S) (AI) D5
JEMBRAE CHEEKY 9TH (P) D5

DAM: CLONLARA 18190 (P) BOM18190F D4
CLONLARA DEPUTY (P) D5
CLONLARA 14308 (P) D3
CLONLARA 187 (P) D2

July 2025 Droughtmaster Single-Step BREEDPLAN																	
	Gestation Length	Birth Wt	200 DWT	400 DWT	600 DWT	Mat DWT	Milk	Scrotal Size	Days to Calving	Carcase WT	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF	Shear Force	Flight Time
EBV	0	0.2	16	22	28	21	4	2.2	-1.4	13	1.1	0.7	0.7	0.1	0.4	-0.1	0.1
Acc	39%	55%	65%	64%	63%	45%	48%	55%	35%	53%	42%	41%	39%	26%	37%	31%	38%

Traits Analysed: Genomics Jap Ox Index: Index Value: \$42 Breed Average: \$+41

3 Day 7 in 1 Botulism 3 Germ Blood Vibrio - DNA:PV Pesti:Neg Pompes:Free

Purchaser: Price \$: