

SECOND ANNUAL BULL SALE

OFFERING 60 BLACK BULLS -
SIMMENTAL - SIMANGUS - SUPERBLACK

Friday 24th September @ 11am - Roma Saleyards

LOT VIDEOS
AVAILABLE
ON OUR
WEBSITE



BONNYDALE'S ELITE DONORS FROM THE USA



ASR LITTLE DESI D6273



ASR MS DESI D6238



ASR MS JOSIE C5168



ASR MS JOSIE D6311

INTEGRITY - INNOVATION - INVESTMENT

BonnydaleQLD Black Simmentals

SECOND ANNUAL BULL SALE

OFFERING 60 BLACK BULLS
SIMMENTAL | SIMANGUS | SUPERBLACK

FRIDAY 24TH SEPTEMBER - 11AM - ROMA SALEYARDS



ACCOUNT

JD Berghofer and Introvigne Grazing Co
Bonnydale QLD Black Simmentals
Kingaroy, QLD & Bridgetown, WA

ENQUIRIES:

Jake Berghofer & Emma Patterson **J:** 0418 649 666 **E:** 0429 622 809

Michael Smith, Senior Stud Stock Sales Specialist **QLD & NT:** (07) 4690 7708 **M:** 0428 541 711

Mike and Rob Introvigne **M:** 0428 644 012 **R:** 0427 644 082

Keith Crouch, Elders Roma **M:** 0428 745 924

CONDUCTING AGENT



INTERFACED WITH



SCAN TO VIEW
OUR 2021 SALE
LOT VIDEOS

Or visit the Bonnydale Website

AGENTS REBATE

A 3% rebate will be paid to any Outside Agent who introduces new clients to the stud in writing to both the Vendor and their Agent 24hrs prior to the sale.
The Agent must accompany and assist their client on the sale day.

FREE DELIVERY TO MAJOR CENTRES

The vendors will provide free delivery to major centres for bulls purchased at auction.
The vendors will deliver bulls as soon as possible after the sale.

INSURANCE DISCLAIMER - Insurance risk of stud animals sold at auction transfers to the purchaser at the fall of the hammer including animals remaining on the vendor's property. Purchasers therefore are advised to insure their animals at the completion of the sale. Stud Animals are not covered by commercial livestock insurance at any point.

THE BONNYDALE QLD PRE-SALE DINNER

CARRIAGES RESTAURANT & STEAKHOUSE ROMA OVERLANDER HOMESTEAD MOTEL, ROMA

7.00pm on Thursday 23rd September (evening before the sale)

The Bonnydale Team extend an invitation to those attending the Bonnydale QLD Bull Sale to join us for dinner in appreciation of your support.

Please contact the Overlander Homestead Motel at **07 4622 3555** to book.

(Quote "**Bonnydale**" when booking)



BONNYDALE AUSTRALIA

Welcome to Bonnydale QLD Black Simmentals 2nd Annual Sale to be held at Roma on 24th September 2021 @11.00am. On offer will be over 60 quality sires with DNA parent verified pedigrees and Genomic Enhanced EPD's.

The expansion of the Bonnydale QLD herd continues with a view to providing additional selection pressure on bulls selected for sale. The acquisition in 2021 of a new property Barambah Dale near Moffatdale has seen the QLD stud main base relocate. With 2.5km double creek frontage on the Barambah creek and irrigated cultivation this addition will allow for bulls to be developed on oats through the winter and silage and grass pasture for the rest of the year. A background of grazing and browsing will ensure bulls are developed with resilience and are paddock ready when sold.

With 400 stud and 400 commercial breeders the QLD herd is spread over several properties however Jake and Emma invite you to visit Barambah Dale if you are passing to view the stud herd and enjoy the beautiful location surrounded by established olive groves and vineyards/wineries.

The Bonnydale Australia program continues to deliver performance genetics with continual development guided by the principles of the "Triangle B" brand which defines integrity, innovation and investment. The growing herd of over 1,000 registered females, and over 1,000 commercial females, forms the basis for intense selection pressure on the bulls offered for sale each year and the continued accelerated development of the program. Simmental Australia is the primary register, but the herd is also performance recorded with the American Simmental Association (ASA). The decision to use ASA was the ability for the Bonnydale herd to be performance recorded in the world's largest beef cattle evaluation via International Genetic Solutions (IGS). Every animal in the Bonnydale herd is DNA Parent Verified and carries Genomic Enhanced EPD performance data which provides unsurpassed pedigree and performance integrity. We believe the IGS system delivering Genomic Enhanced EPD's far outweighed what Simmental Australia could deliver, at this time, as far as performance data is concerned.

The Bonnydale herd was registered in 1974 as one of the early adopters of the Simmental breed in Australia. In 2005 the decision was made to transition the herd from traditional Simmental cattle to a Black Simmental herd. After visiting the USA to inspect Black Simmental cattle and meet with Simmental breeders and ASA officials an alliance was developed with Colorado's largest Simmental stud, Altenburg Simmental Ranch which is operated by one of the USA's leading cattlemen, Willie Altenburg. This valuable association provides the Bonnydale Australia program with the unique opportunity to identify leading genetics much earlier than our counterparts. Each Black Simmental animal in the Bonnydale Australia program carries 100% USA Black Simmental genetics.

This investment policy was a deliberate attempt to focus on solid black Simmental cattle that were most suited to the Australian environment and market requirements and differentiated from traditional Simmental cattle.

The key drivers of the genetic program are temperament, calving ease, powerful early growth, maternal strength and balanced carcass traits. A strong focus on balancing Eye Muscle Area (carcass yield) and Intramuscular Fat (marbling) has always been a priority. With over 1,000 females forming the basis of the stud program accelerated genetic development is assured. The utilisation of Genomic Enhanced performance data (EPD's) has provided the program with a valuable additional selection tool. Each calf has birth weight, calving ease, weaning weight, docility, yearling weight and ultra-sound carcass data recorded. Mature Cow Weight is also recorded for every cow in the herd.

Bulls offered for sale have undergone a comprehensive selection process to ensure their ability to perform with longevity. Herd health is a major component of the Bonnydale Australia program to provide sires that will thrive throughout a diverse range of Australian environments where they may face potential disease challenges, so we feel it is essential to have bulls well prepared for anything that is thrown at them. All bulls have been vaccinated with 7 in 1, Pestiguard, Longrange (Botulism), Vibrovac, Bovishield, Rhinoguard, 3 Day and Tick Fever.

The Bonnydale Superblack program was developed to provide those producers requiring a measure of Bos Indicus content in their herds due to demanding environmental conditions and can rest assured of the performance of these cattle. The Superblack program predominantly uses Brangus genetics to deliver the required Bos Indicus content. Leading Brangus sires have been used over Black Simmental cows to underpin the development of the Superblack program. As Brangus are not part of the IGS program the Genomic EPD's for these cattle do not yet provide a genuine portrayal of the actual performance of these cattle. As we further develop the Superblack program and more data from more animals is provided for the analysis the Genomic Enhanced EPD's will provide a true reflection of these cattle.

We ask that you evaluate these cattle on their merits as they stand before you.

Superblacks is a registered trademark held by Bonnydale.

We look forward to seeing you at Roma on 24th September 2021 and visitors are welcome to inspect the sale team at Barambah Dale prior to auction. Jake can be contacted on 0418 649 666 and Emma on 0429 622 809.



2019 - INTROVIGNE FAMILY
Back; Tyson, Julie, Nathan,
Stella, Rowen, Cora & Diane.
Front; Mike, Rita & Rob.



2019 - EMMA, ANGUS, JAKE & ELYSE



AuctionsPlus

How to Register and Bid on AuctionsPlus

- 1 Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- 2 Select “Sign Up” in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select “Dashboard” and then select “Request Approval to Buy”.
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

“doing the right thing, even when no one is watching”

- C.S. Lewis

INTEGRITY

INNOVATION

INVESTMENT

“Invest today or regret tomorrow”

- Unknown

BONNYDALE BLACK SIMMENTALS - THE DEPENDABLE BRAND

Integrity

1. Every animal is registered with Simmental Australia and the American Simmental Association.
2. Records taken for Calving Ease, Birth Weight, Weaning Weight, Yearling Weight, Docility, EMA, Fat, IMF & Mature Cow Weight.
3. All sale bulls semen tested and breeding soundness examined by an accredited vet.
4. No sale credits utilised ensuring every prospective purchaser is on a level bidding field.
5. All bulls covered by our comprehensive guarantee and after sales service program.

Innovation

1. Free delivery to major centres.
2. Utilisation of additional science to back every animal bred at Bonnydale (American Simmental Association's massive data base).
3. Utilising a partnership with Altenburg Simmental Ranch, Fort Collins, Colorado, USA to provide industry leading genetics.
4. Utilising Genomic testing to enhance performance data - all bulls offered with Genomic Enhanced EPDs.
5. Every stud female DNA tested with ASA's CHR program to improve cow herd genetic predictability.

Investment

1. Imported embryos from Altenburg Simmental Ranch with leading USA genetics utilised on an ongoing basis.
2. Purchase of semen rights to new proven sires.
3. All stud females registered with Simmental Australia and the American Simmental Association.
4. Regular visits to the USA to identify new genetics that will enhance our client's commercial operations.
5. Continued investment in animal recording technology and linked livestock weighing systems.

THE BONNYDALE AUSTRALIA PROGRAM



BLACK SIMMENTAL PROGRAM

In 2005 the decision was made to develop a Black Simmental program to better meet the demanding market requirements for the future of the Australian beef industry. A visit to the USA that year confirmed our belief that the Black Simmental program should be a standalone venture and not use an upgrading approach from our traditional Simmental base. This strict path was taken to ensure we quickly developed a black Simmental herd which was not compromised by the short comings of the traditional cattle.

After visiting numerous USA herds and meeting with key members of the American Simmental Association we formed an alliance with Willie Altenburg of Altenburg Simmental Ranch, Fort Collins, Colorado. This alliance provides Bonnydale with industry leading genetics via the importation of Altenburg embryos while also utilising the vast experience, knowledge and industry contacts which Willie Altenburg has. Willie is highly regarded amongst his peers and assists Bonnydale in sourcing the latest genetics in the USA.

Why the USA? We believe that USA genetics have a much more extensive Black Simmental breeding track record and one without compromise. We believe this ensures they are better suited to the Australian environment and market specifications more than other Black Simmental genetic opportunities.

All Black Simmental genetics in the Bonnydale herd are derived from imported embryos and built on utilising USA semen. The Bonnydale program is now at a stage where elite sires bred at Bonnydale provide the cornerstone mating program while new USA sires are introduced on an annual basis to supply new elite genetics. Each year embryos are purchased from Altenburg Simmental Ranch to build on leading cow families and new elite sires not available in Australia.



SUPERBLACK PROGRAM (BLACK SIMMENTAL WITH BOS INDICUS CONTENT)

“Superblacks” is a registered trademark owned by Introvigne Grazing Company.

These cattle are being developed to cater for customers requiring sires that can handle the conditions requiring Bos Indicus adaptability. They combine exceptional all-round performance and carcass attributes with demanding environmental adaptability. The genetic make-up combines the best of the Black Simmental and Bos Indicus traits delivering on the benefits of hybrid vigour. These advantages are well known, and these cattle will deliver over any breed.

The Bonnydale Superblack program predominantly utilises Brangus genetics to deliver the required Bos Indicus content. Leading Brangus sires have been used over Black Simmental females to underpin the development of the Superblacks. As Brangus are not part of the IGS program, and therefore the data is not introduced in a reliable format, the Genomic EPD's for these cattle do not yet provide a genuine portrayal of the actual performance of these cattle. As we further develop the Superblack program and more data from more animals is provided for the analysis the Genomic Enhanced EPD's will provide a true reflection of these cattle. We ask that you evaluate these cattle on their merits as they stand before you with confidence as we have been extremely impressed with what they deliver in performance and environmental adaptability. They are measured alongside the rest of the Bonnydale Australia herd.



SIMANGUS PROGRAM (BLACK SIMM X ANGUS)

The Simangus program was developed alongside the Black Simmental program, sharing the same Black Simmental genetics infused with leading Angus genetics developed to optimise market suitability for those choosing to utilise Simangus sires.

The Bonnydale Simangus cow herd runs alongside the purebred herd with the same stringent selection criteria. New Angus genetics are introduced annually via artificial breeding through the purebred and Simangus herds. This ensures the very best genetics underpin the Simangus program which provides varying percentages of both breeds to suit customer requirements. The Bonnydale WA commercial operation utilises 100% Simangus females mated to a blend of Simangus and purebred Black Simmental sires with strong industry demand for the progeny (feedlots and grass fatteners).

AMERICAN SIMMENTAL ASSOCIATION

QUICK REFERENCE TO ASA EPDS AND \$ INDEXES

Expected Progeny Differences (EPDs):

EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing what units they are expressed in. For example, if the above case referred to weaning weight EPDs, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists.

A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org.

Listed below are the units ASA EPDs are expressed in:

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)

Back Fat (BF): Inches of backfat.

Birth Weight (BW): Pounds of birth weight.

Calving Ease (CE): Percent of unassisted births when used on heifers.

Carcass Weight (CW): Pounds of carcass weight.

Maternal Calving Ease (MCE): Percent of unassisted births in first-calving daughters.

Milk (MLK): Pounds of weaning weight due to milk.

Marbling (MRB): Marbling score.

Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.

Ribeye Area (REA): Square inches of ribeye.

Warner-Bratzler Shear Force (WBSF): Pounds of force required to shear a steak.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. (See below for more details.)

Weaning Weight (WW): Pounds of weaning weight.

Yearling Weight (YW): Pounds of yearling weight.

Yield Grade (YG): Yield grade score, the lower the better.

\$ Indexes: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on your bottom line. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

All-Purpose Index (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

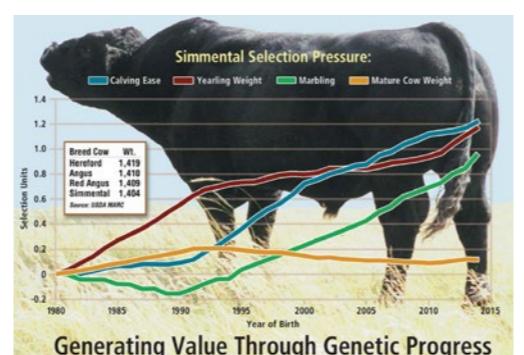
Terminal Index (TI): Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

Using API and TI: First, determine which index to use; if you're keeping replacements use API, if not, TI.

Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years (\$50 diff. x 30 hd. x 4 yr. = \$6,000).

A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org.

The genetic trends displayed right have a direct impact on the Bonnydale herd because we have chosen to exclusively utilise superior USA Black Simmental genetics.



2020 PUREBRED SIMMENTAL PERCENTILE TABLE

%	API	TI	CE	BW	WW	PWG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	171.99	97.70	17.60	-3.30	101.20	0.37	158.30	10.80	35.20	79.40	23.00	18.30	57.20	-0.58	0.58	-0.13	1.33	-0.49
2	166.53	95.02	16.70	-2.70	97.80	0.35	152.00	10.10	33.60	77.40	22.20	17.40	52.60	-0.56	0.51	-0.12	1.27	-0.47
3	163.36	93.49	16.10	-2.20	95.70	0.34	147.80	9.70	32.50	76.00	21.80	16.80	49.80	-0.55	0.47	-0.12	1.23	-0.46
4	160.95	92.22	15.70	-1.90	94.30	0.33	145.20	9.40	31.80	74.90	21.50	16.30	48.00	-0.54	0.44	-0.12	1.20	-0.45
5	158.80	91.19	15.40	-1.60	93.10	0.32	143.20	9.20	31.30	74.00	21.20	16.00	46.60	-0.53	0.42	-0.12	1.18	-0.44
10	151.80	87.62	14.30	-0.80	89.10	0.30	135.90	8.40	29.40	71.10	20.40	14.80	42.20	-0.51	0.34	-0.11	1.10	-0.42
15	147.05	85.41	13.50	-0.30	86.50	0.29	131.20	7.90	28.10	69.20	19.80	14.00	39.30	-0.49	0.29	-0.11	1.04	-0.40
20	143.45	83.62	13.00	0.20	84.50	0.27	127.60	7.50	27.10	67.60	19.30	13.40	37.20	-0.48	0.25	-0.10	1.01	-0.39
25	140.49	82.11	12.50	0.50	82.70	0.26	124.50	7.10	26.20	66.30	18.90	13.00	35.40	-0.46	0.22	-0.10	0.98	-0.38
30	137.90	80.83	12.10	0.80	81.20	0.26	121.80	6.80	25.50	65.10	18.50	12.60	33.90	-0.45	0.20	-0.10	0.95	-0.37
35	135.56	79.66	11.70	1.10	79.90	0.25	119.40	6.50	24.80	64.00	18.10	12.20	32.40	-0.44	0.17	-0.10	0.92	-0.36
40	133.32	78.53	11.40	1.30	78.60	0.24	117.20	6.20	24.10	63.00	17.80	11.80	31.10	-0.43	0.15	-0.09	0.90	-0.35
45	131.16	77.49	11.00	1.60	77.40	0.24	115.10	6.00	23.50	62.10	17.40	11.50	29.90	-0.43	0.13	-0.09	0.88	-0.34
50	129.16	76.52	10.70	1.80	76.30	0.23	113.20	5.70	23.00	61.20	17.00	11.10	28.70	-0.42	0.12	-0.09	0.86	-0.33
55	127.13	75.61	10.40	2.00	75.20	0.22	111.10	5.50	22.40	60.30	16.60	10.80	27.50	-0.41	0.10	-0.09	0.84	-0.33
60	125.09	74.64	10.00	2.20	74.00	0.22	109.10	5.20	21.90	59.40	16.10	10.50	26.30	-0.40	0.08	-0.08	0.82	-0.32
65	123.08	73.66	9.60	2.40	72.90	0.21	107.10	5.00	21.40	58.50	15.70	10.10	25.10	-0.39	0.06	-0.08	0.80	-0.31
70	121.13	72.66	9.20	2.70	71.70	0.21	105.00	4.70	20.80	57.60	15.30	9.70	23.90	-0.38	0.05	-0.08	0.78	-0.30
75	119.06	71.60	8.80	2.90	70.40	0.20	102.90	4.40	20.20	56.60	14.80	9.20	22.60	-0.37	0.03	-0.08	0.75	-0.29
80	116.94	70.50	8.30	3.20	69.00	0.19	100.50	4.10	19.60	55.60	14.30	8.70	21.10	-0.35	0.01	-0.07	0.73	-0.28
85	114.47	69.17	7.70	3.50	67.30	0.18	97.70	3.70	18.90	54.40	13.70	8.10	19.50	-0.34	-0.02	-0.07	0.70	-0.27
90	111.48	67.58	6.90	4.00	65.10	0.17	94.20	3.20	17.90	52.90	12.90	7.30	17.40	-0.32	-0.04	-0.06	0.66	-0.25
95	107.05	65.24	5.70	4.70	61.90	0.16	89.20	2.40	16.30	50.80	11.90	5.70	14.20	-0.29	-0.08	-0.05	0.60	-0.23
Avg	129.16	76.52	10.70	1.80	76.30	0.23	113.20	5.70	23.00	61.20	17.00	11.10	28.70	-0.42	0.12	-0.09	0.86	-0.33

© American Simmental Association - One Genetics Way, Bozeman, MT 59718 - 406.587.4531

2020 HYBRID SIMMENTAL PERCENTILE TABLE

%	API	TI	CE	BW	WW	PWG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	178.77	97.																

3 BONNYDALE LINCOLN R127

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR127 ASA#: (3757974) Tattoo: R127
BD: 23/01/2020 Colour: Homo Black
NLIS No: 982 123743054261

RCR AUGUSTUS R54
Sire: BONNYDALE AUGUSTUS L84
BONNYDALE JOSSIE G204
TRIPLE C BETTIS S72J
Dam: BONNYDALE GEROGIA H268
BONNYDALE GEORGIA

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	12	1.8	89	128	.25	6.6	21.4	65.7	14.7	14	26.1	-.55	-.15	-.114	1.03
ACC	.40	.43	.41	.41	.22	.17	.25	.31	.30	.45	.36	.41	.35	.45	
%	35	55	15	20	40	35	70	30	80	20	65	4	99	10	20

Purchaser: Price:



4 BONNYDALE Q NASHVILLE R33

Animal qualified through DNA to both Sire and Dam

AUS#: BQDPR033 ASA#: (3858695) Tattoo: R033
BD: 27/01/2020 Colour: Homo Black
NLIS No: 982 123738497734

W/C WIDE TRACK 694Y
Sire: BONNYDALE NASHVILLE N70
ASR BLACK MIRANDA Y1121
KAPPES TRAILBLAZER S516
Dam: BONNYDALE JOSSIE G204
GLS S82

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	7.7	3.7	72	109	.23	3.5	22.2	58.2	13.6	9.9	37.3	-.52	-.01	-.104	1.16
ACC	.40	.44	.42	.42	.42	.22	.17	.25	.31	.29	.45	.35	.40	.38	.42
%	90	90	70	60	55	90	60	70	90	70	20	10	85	20	10

Purchaser: Price:



5 BONNYDALE Q PROCLAMATION R5

Animal qualified through DNA to both Sire and Dam

AUS#: BQDPR005 ASA#: (3858681) Tattoo: R005
BD: 10/01/2020 Colour: Homo Black
NLIS No: 982 123738497752

CCR COWBOY CUT 5048Z
Sire: WS PROCLAMATION E202
WS MISS SUGAR C4
BONNYDALE JIM BEAM
Dam: BONNYDALE JOSIE P191
BONNYDALE JOSSIE L91

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	11.4	2.5	105	155	.31	7.8	29	81.3	19.4	20.2	53.3	-.38	.13	-.089	1.06
ACC	.45	.49	.45	.45	.45	.26	.15	.24	.28	.31	.46	.37	.43	.38	.46
%	65	90	1	2	20	35	10	1	10	1	5	15	85	10	3

Purchaser: Price:



DNA Sampling Simplified

TSU, paired to matching NLIS and Management tags, creating an absolute sample-to-animal linkage!

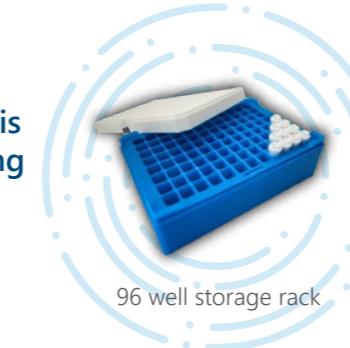


Allflex Livestock Intelligence

Tissue Sampling Unit (TSU)

- Clean, uncontaminated testing, yielding excellent lab results.
- Easy-to-use; collect samples in seconds with a single-squeeze motion.

96-vial well plate
protects samples and is
compatible with testing
laboratories systems.



Also available
in bulk packs!



Allflex
Livestock Intelligence™

Questions? 1300 138 247 or contact@allflex.com.au



6 BONNYDALE Q PROCLAMATION R16

Animal qualified through DNA to both Sire and Dam

AUS#: BQDPR016 ASA#: (3858691) Tattoo: R016
BD: 18/01/2020 Colour: Homo Black
NLIS No: 982 123738497723

CCR COWBOY CUT 5048Z
Sire: WS PROCLAMATION E202
WS MISS SUGAR C4

Black Simmental

	BW	\$ Index Values
kg	SAPI	STI
EPDs	31	
ACC		
%		

EPD's AVAILABLE ON SALE DAY

Purchaser: Price:

7 BONNYDALE Q NASHVILLE R39

Animal qualified through DNA to both Sire and Dam

AUS#: BQDPR039 ASA#: (3858656) Tattoo: R039
BD: 6/02/2020 Colour: Homo Black
NLIS No: 982 123738497842

W/C WIDE TRACK 694Y
Sire: BONNYDALE NASHVILLE N70
ASR BLACK MIRANDA Y1121

Black Simmental

	BW	\$ Index Values
kg	SAPI	STI
EPDs	33	
ACC		
%		

BONNYDALE JIM BEAM
Dam: BONNYDALE MS DESI N94

BONNYDALE MS DESI H217

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	11.9	3	69	103	.21	3.8	20.7	55.1	15.2	15.6	25.4	.49	.20	-.109	.89
ACC	.41	.47	.41	.40	.40	.22	.14	.22	.27	.29	.43	.35	.40	.38	.42
%	55	95	75	80	85	95	70	75	55	10	75	2	99	2	15

Purchaser: Price:



8 BONNYDALE Q JUSTICE R44

Animal qualified through DNA to both Sire and Dam

AUS#: BQDPR044 ASA#: (3858706) Tattoo: R044
BD: 5/02/2020 Colour: Homo Black
NLIS No: 982 123738497750

BBS TRUE JUSTICE B10
Sire: BONNYDALE JUSTICE P106
ASR MS CAMILLE W967

Black Simmental

	BW	\$ Index Values
kg	SAPI	STI
EPDs	30	
ACC		
%		

EPD's AVAILABLE ON SALE DAY

Purchaser: Price:



9 BONNYDALE Q PROCLAMATION R9

Animal qualified through DNA to both Sire and Dam

AUS#: BQDPR009 ASA#: (3858655) Tattoo: R009
BD: 11/01/2020 Colour: Homo Black
NLIS No: 982 123738497754

Black Simmental

Sire: WS PROCLAMATION E202

WS MISS SUGAR C4

Dam: BONNYDALE LINEBACKER L56

BONNYDALE LIL DESSI P172

BONNYDALE LIL DESSI G227

BW \$ Index Values

BW	\$ API	\$ TI
25	138	87

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	14.1	0.1	82	118	.22	9.3	31.5	72.5	12.7	20.1	36	-.40	.27	-.081	.96
ACC	.45	.49	.45	.45	.45	.26	.15	.23	.29	.34	.48	.38	.42	.39	.46
%	15	20	30	40	65	5	5	10	95	1	25	65	20	60	30

Purchaser: Price:



Sire of Lot 9, WS Proclamation E202

10 BONNYDALE AUGUSTUS R070

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR070 ASA#: (3758116) Tattoo: R070
BD: 17/01/2020 Colour: Homo Black
NLIS No: 982 123743054185

Black Simmental

Sire: RCR AUGUSTUS R54

RCR NICOLE N32

HSF HIGH ROLLER 12T

Dam: BONNYDALE MS DESI L132

ASR MS DESI U8154

BW \$ Index Values

BW	\$ API	\$ TI
31	134	69

Purchaser: Price:



11 BONNYDALE BULLET R160

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR160 ASA#: (3757943) Tattoo: R160
BD: 5/02/2020 Colour: Homo Black
NLIS No: 982 123743054119

GIBBS 2654Z BULLET PROOF

Sire: BONNYDALE BULLET P231

ASR MISS MOLLY B4105

WLE LAST CALL Y716

Dam: BONNYDALE JOSIE N25

BONNYDALE JOSSIE L91

Black Simmental

BW	\$ Index Values	
kg	\$ API	\$ TI
34	118.9	68.6

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	15.3	.7	75.6	112.5	.23	9.2	19.4	57.2	18.1	15.9	34.7	-.51	-.13	-.122	.97
ACC	.27	.36	.26	.26	.26	.17	.14	.19	.13	.13	.30	.22	.17	.16	.29
%	20	55	50	55	70	15	80	65	20	10	45	1	99	1	10

12 BONNYDALE PROCLAMATION R77

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR077 ASA#: (3757986) Tattoo: R077
BD: 17/01/2020 Colour: Homo Black
NLIS No: 982 123739980901

CCR COWBOY CUT 5048Z
Sire: WS PROCLAMATION E202

WS MISS SUGAR C4

HTP SVF IN DEW TIME

Dam: BONNYDALE GRANGE E211
BONNYDALE GRANGE

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
36	141	73		

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	14.6	0	70	.24	6.5	11.6	46.5	21	13	33.1	-.36	-.02	-.096	.67
ACC	.26	.36	.27	.27	.21	.23	.25	.15	.20	.30	.25	.29	.26	.30
%	10	20	80	65	50	40	99	99	10	30	35	80	90	40

Purchaser: Price:

13 BONNYDALE PRIME CUT R230

Animal qualified through DNA to Sire

AUS#: MBBPR230 ASA#: (3757904) Tattoo: R230
BD: 8/03/2020 Colour: Homo Black
NLIS No: 982 123743054346

CCR COWBOY CUT 5048Z
Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

SAND RANCH HAND

Dam: BONNYDALE LIL DESSI L20
BONNYDALE LIL DESSI J161

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
42	134	74		

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	10.7	1.8	76	.24	5.8	28.2	65.9	22.8	12.4	34.9	-.45	.17	-.100	.95
ACC	.38	.41	.39	.39	.23	.17	.24	.32	.14	.45	.36	.41	.37	.45
%	75	80	50	55	65	70	10	20	1	45	45	4	80	4

Purchaser: Price:



14 BONNYDALE JUSTICE R163

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR163 ASA#: (3757901) Tattoo: R163
BD: 6/02/2020 Colour: Homo Black
NLIS No: 982 123743054113

BBS TRUE JUSTICE B10
Sire: BONNYDALE JUSTICE P105

ASR MS CAMILLE W967

WLE LAST CALL Y716

Dam: BONNYDALE JOSIE N67
BONNYDALE MS DESSI L141

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
35	127	68		

Purchaser: Price:

15 BONNYDALE NASHVILLE R181

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR181 ASA#: (3757874) Tattoo: R181
BD: 11/02/2020 Colour: Hetero Black
NLIS No: 982 123757909981

W/C WIDE TRACK 694Y
Sire: BONNYDALE NASHVILLE N70

ASR BLACK MIRANDA Y1121

BONNYDALE RANCH HAND K101

Dam: BONNYDALE LIL DESSI M120

BONNYDALE LIL DESSI K183

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
35	124	71		

Purchaser: Price:

16 BONNYDALE BIG TIMBER R125

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR125 ASA#: (3758126) Tattoo: R125
BD: 23/01/2020 Colour: Homo Black
NLIS No: 982 123743054121

HOOK'S YELLOWSTONE 97Y
Sire: KOCH BIG TIMBER 685D

KOCH MS HOOKS BOY

BONNYDALE LOAD TRACK

Dam: BONNYDALE GEORGIA N173

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
29	133	76		

Purchaser: Price:

17 BONNYDALE NASHVILLE R217

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR217 ASA#: (3758095) Tattoo: R217
BD: 29/02/2020 Colour: Homo Black
NLIS No: 982 123743054182

W/C WIDE TRACK 694Y
Sire: BONNYDALE NASHVILLE N70

ASR BLACK MIRANDA Y1121

TNT TANKER U263

Dam: BONNYDALE MS DESI H206

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
35	106	64		

Purchaser: Price:



18 BONNYDALE NASHVILLE R195

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR195 ASA#: (3757903) Tattoo: R195
BD: 14/02/2020 Colour: Homo Black
NLIS No: 982 123743054144

W/C WIDE TRACK 694Y
Sire: BONNYDALE NASHVILLE N70

ASR BLACK MIRANDA Y1121

MR NLC SUPERIOR S6018

Dam: BONNYDALE LIL DESSI H228

Black Simmental

BW		\$ Index Values		
kg	\$API	STI		
37	128	72		

Purchaser: Price:

19 BONNYDALE NASHVILLE R065

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR065 ASA#: (3757878) Tattoo: R065
BD: 17/01/2020 Colour: Homo Black
NLIS No: 982 123743054132

W/C WIDE TRACK 694Y
Sire: BONNYDALE NASHVILLE N70

ASR BLACK MIRANDA Y1121

WLE LAST CALL Y716

Dam: BONNYDALE GRENADE N33

20 BONNYDALE NEVADA R234

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR234 ASA#: (3757804) Tattoo: R234
BD: 16/03/2020 Colour: Homo Black
NLIS No: 982 123743054294

RCR AUGUSTUS R54

Black Simmental

Sire: BONNYDALE NEVADA N160

BONNYDALE JOSSIE G204

BONNYDALE BLACK HAWK H274

Dam: BONNYDALE JOSSIE L91

BONNYDALE JOSSIE H207

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	9.4	2.3	80	.123	.27	6	20	59.8	21.6	7.5	25.3	-.45	-.18	-.092	.90
ACC	.38	.42	.40	.40	.40	.21	.16	.24	.27	.26	.45	.35	.37	.35	.42
%	70	65	40	30	25	50	80	60	4	90	65	35	99	40	45

Purchaser: Price:



21 BONNYDALE PRIME CUT R246

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR246 ASA#: (3758141) Tattoo: R246
BD: 25/03/2020 Colour: Homo Black
NLIS No: 982 123743054410

CCR COWBOY CUT 5048Z

Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

ASR AUGUSTUS Z2165

Dam: BONNYDALE JOSSIE L48

BONNYDALE JOSSIE J183

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	9.5	1.3	78	.109	.20	4.6	21.6	60.6	18.6	11.5	29.4	-.53	.14	-.112	1.03
ACC	.38	.40	.39	.39	.39	.22	.17	.24	.28	.14	.44	.36	.39	.39	.44
%	85	70	40	65	90	85	60	50	15	60	60	1	85	1	4

Purchaser: Price:

22 BONNYDALE PRIME CUT R244

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR244 ASA#: (3757833) Tattoo: R244
BD: 25/03/2020 Colour: Homo Black
NLIS No: 982 123743054400

Black Simmental

CCR COWBOY CUT 5048Z

Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

HTP SVF IN DEW TIME

Dam: BONNYDALE MS DESI H217

ASR MS DESI U8154

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	10.3	1	73	.102	.18	3.9	21.8	58.2	20.4	10.2	30.6	-.48	.14	-.116	.86
ACC	.39	.41	.40	.40	.40	.25	.18	.25	.33	.14	.47	.37	.41	.38	.45
%	75	65	60	80	95	95	60	60	5	75	60	2	85	1	20

Purchaser: Price:

23 BONNYDALE PRIME CUT R202

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR202 ASA#: (3757831) Tattoo: R202
BD: 22/02/2020 Colour: Homo Black
NLIS No: 982 123743054352

CCR COWBOY CUT 5048Z

Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

BONNYDALE JASPER

Dam: BONNYDALE GRANGE H266
BONNYDALE GRANGE

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	8.1	3	72	.105	.20	3.7	23.1	59.1	21.6	10.6	45.5	-.49	.02	-.104	1.19
ACC	.38	.40	.37	.38	.38	.21	.17	.25	.30	.13	.44	.35	.41	.35	.42
%	95	95	60	75	90	95	45	55	2	70	15	2	99	2	1

Purchaser: Price:

24 BONNYDALE JUSTICE R200

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR200 ASA#: (3758004) Tattoo: R200
BD: 17/02/2020 Colour: Homo Black
NLIS No: 982 123743054302

Black Simmental

BBS TRUE JUSTICE B10

Sire: BONNYDALE JUSTICE P105

ASR MS CAMILLE W967

RCR AUGUSTUS R54

Dam: BONNYDALE GUAVA N63
BONNYDALE LIL DESSI H292

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	16.3	0.1	76	.116	.25	8.3	22.2	59.9	21.4	16.4	15.8	-.43	.17	-.087	.75
ACC	.38	.41	.40	.39	.39	.21	.15	.23	.27	.15	.43	.35	.40	.38	.43
%	10	45	50	50	55	25	55	50	3	10	95	5	80	10	35

Purchaser: Price:

25 BONNYDALE PRIME CUT R228

29 BONNYDALE SA MATAURI R427

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR427 ASA#: (3758150) Tattoo: R427
BD: 15/01/2020 Colour: Black
NLIS No: 982 123743054288

MATAURI RESOLUTION F030

Sire: BONNYDALE SA MATAURI N304

BONNYDALE GOLDIE L75

BONNYDALE SA KANSAS

Dam: BONNYDALE SA ANNABELLE K313

BONNYDALE SA ANNABELLE H315

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	7.2	5	78	136	.36	5	25.1	64.2	15.4	12.8	39.7	-.12	.04	-.046	.40
ACC	.35	.38	.36	.36	.15	.10	.18	.21	.33	.40	.36	.32	.39		
%	99	99	40	15	4	80	30	30	55	40	30	80	95	50	90

Purchaser: Price:



30 BONNYDALE SA PRIME CUT R471

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR471 ASA#: (3757894) Tattoo: R471
BD: 31/01/2020 Colour: Homo Black
NLIS No: 982 123743054187

CCR COWBOY CUT 5048Z

Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

BONNYDALE GOLDEN GATE

Dam: BONNYDALE SA GOBLET H329
BONNYDALE SA GOBLET

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	11.5	1.7	79	124	.29	5.9	25.2	64.4	20.6	7.8	29.3	-.33	.30	-.069	.75
ACC	.37	.39	.37	.37	.37	.20	.15	.22	.27	.13	.42	.33	.38	.32	.41
%	60	75	35	30	30	70	30	30	5	95	60	20	50	25	35

Purchaser: Price:



31 BONNYDALE SA PRIME CUT R515

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR515 ASA#: (3757729) Tattoo: R515
BD: 15/02/2020 Colour: Homo Black
NLIS No: 982 123743054201

CCR COWBOY CUT 5048Z

Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

ES DAKOTA NK68

Dam: BONNYDALE SA ANNABELLE G319
STRATHFTAY ANNABELLE D108

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	8.3	1.7	73	114	.26	4	21.5	57.7	17.4	7.4	31.3	-.29	.39	-.056	.75
ACC	.36	.37	.37	.37	.37	.19	.15	.22	.27	.14	.42	.35	.39	.36	.42
%	95	75	60	55	50	90	60	65	30	95	55	30	35	35	35

Purchaser: Price:



32 BONNYDALE SA NEVADA R450

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR450 ASA#: (3757954) Tattoo: R450
BD: 19/01/2020 Colour: Homo Black
NLIS No: 982 123743054260

RCR AUGUSTUS R54

Sire: BONNYDALE NEVADA N160
BONNYDALE JOSSIE G204

BONNYDALE SA TANK K299

Dam: BONNYDALE SA GOBLET N351
BONNYDALE SA GOBLET H329

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	10.3	1.6	82	138	.35	6.5	17.6	58.4	22.8	12.3	36.1	-.35	.06	-.089	.76
ACC	.36	.40	.38	.38	.20	.13	.21	.26	.30	.42	.33	.34	.33	.41	
%	60	50	30	10	3	40	95	70	2	35	25	85	70	60	75

Purchaser: Price:



33 BONNYDALE SA MATAURI R547

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR547 ASA#: (3758046) Tattoo: R547
BD: 29/03/2020 Colour: Hetero Black
NLIS No: 982 123743054439

MATAURI RESOLUTION F030

Sire: BONNYDALE SA MATAURI N304
BONNYDALE GOLDIE L75

GLS COMBINATION R2

Dam: BONNYDALE SA JADE M319
BONNYDALE SA JADE

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	12.6	0.6	78	130	.33	8	24.6	63.3	11.6	9.4	40.7	-.24	.07	-.049	.79
ACC	.37	.39	.36	.36	.36	.17	.09	.18	.23	.34	.41	.32	.35	.30	.40
%	45	55	40	20	10	30	35	35	85	85	25	45	95	50	25

Purchaser: Price:



34 BONNYDALE SA MONTANA R532

Animal qualified through DNA to both Sire

36 BONNYDALE SA RANCH HAND R512

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR512 ASA#: (3757967) Tattoo: R512
BD: 13/02/2020 Colour: Homo Black
NLIS No: 982 123739980733

BONNYDALE RANCH HAND K101
Sire: BONNYDALE SA RANCH HAND M397

BONNYDALE SA ISOLATION K369

BONNYDALE SA IDEAL J377

Dam: BONNYDALE SA GEORGI P339
BONNYDALE SA GEORGIA L346

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	12.7	-1.6	69	102	.21	6.6	23.7	57.9	11.6	11.5	27.3	.21	.12	-.057	.45
ACC	.34	.37	.36	.35	.35	.15	.08	.17	.23	.15	.39	.31	.35	.32	.38
%	45	20	75	80	85	55	40	65	85	60	70	55	90	35	85

Purchaser: Price:



37 BONNYDALE SA PRIME CUT R526

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR526 ASA#: (3758068) Tattoo: R526
BD: 23/02/2020 Colour: Hetero Black
NLIS No: 982 123743054359

CCR COWBOY CUT 5048Z
Sire: BONNYDALE PRIME CUT P220

ASR BLACK MIRANDA Y1121

BONNYDALE GOLDEN GATE

Dam: BONNYDALE SA CHLOE G341
BLUE WREN HILLS CHLOE C10

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	9.2	1.1	65	98	.20	4.3	25.7	58.2	23.7	9.5	24.6	-.26	.12	-.044	.68
ACC	.34	.35	.35	.35	.35	.17	.13	.19	.25	.10	.41	.33	.37	.33	.41
%	85	65	85	85	90	90	25	60	1	85	80	40	90	50	45

Purchaser: Price:

“We topped the sale with our steers and the buyer tracked me down to ask what their breeding was as he loved their depth and bone”.

“My Black Simm calves have averaged 30kg more than my Angus calves at a 4 month weigh”.

38 BONNYDALE SA JUSTICE R539

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR539 ASA#: (3757789) Tattoo: R539
BD: 6/03/2020 Colour: Homo Black
NLIS No: 982 123743054376

BBS TRUE JUSTICE B10
Sire: BONNYDALE JUSTICE P105

ASR MS CAMILLE W967

BONNYDALE SA ELEVATOR L348

Dam: BONNYDALE SA KANGARA N345
BONNYDALE SA ISOLATION

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	11	1.4	77	122	.28	7.1	27.5	66	21.1	14.6	33.9	-.30	.23	-.066	.73
ACC	.35	.38	.36	.36	.36	.18	.12	.20	.24	.15	.41	.33	.36	.34	.41
%	70	70	40	35	35	45	15	20	3	20	45	30	65	25	35

Purchaser: Price:

“If you are wanting to be a quality beef producer in the future you need to choose wisely what you breed now. We believe that the Introvigne's have a very good view of the future of beef production in this country and this is evident in their cattle.”

The Bonnydale cattle suit very well the direction we are heading with our own breeding program. We have an emphasis on calving ease, growth rates and market acceptance.

On top of all that, they are good people to deal with”.

39 BONNYDALE SA LEGEND R422

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR422 ASA#: (3757865) Tattoo: R422
BD: 15/01/2020 Colour: Homo Black
NLIS No: 982 123739980866

MATAURI REALITY 839

Sire: CLUNIE RANGE LEGEND L348

ABERDEEN ESTATE LAURA J81

BONNYDALE SA ELEVATOR L389

Dam: BONNYDALE SA ANNABE 337

BONNYDALE SA JEZEBEL K324

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	8.8	2.2	88	141	.33	6.2	20.3	64.3	11.6	13.9	37.2	.14	.51	.013	.04
ACC	.34	.37	.35	.34	.34	.14	.04	.13	.19	.35	.39	.31	.35	.32	.38
%	90	85	10	10	10	65	75	30	85	25	35	99	20	99	99

Purchaser: Price:



40 BONNYDALE SA BULLET R459

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR459 ASA#: (3758062) Tattoo: R459
BD: 24/01/2020 Colour: Homo Black
NLIS No: 982 123743054251

GIBBS 2654Z BULLET PROOF

Sire: BONNYDALE BULLET P231

ASR MISS MOLLY B4105

BONNYDALE RANCH HAND K101

Dam: BONNYDALE SA IPOD N341

BONNYDALE SA IPOD L330

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	16.7	-0.5	73	108	.22	8.7	23.5	59.7	20.1	10.4	33	-.55	.16	-.105	.19
ACC	.37	.40	.39	.39	.39	.21	.14	.22	.27	.14	.43	.35	.40	.37	.42
%	10	35	60	70	80	20	45	55	10	75	50	1	80	2	

43 BONNYDALE SA MATAURI R553

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDR553 ASA#: (3757980) Tattoo: R553
BD: 9/04/2020 Colour: Homo Black
NLIS No: 982 123743054481

MATAURI RESOLUTION F030
Sire: BONNYDALE SA MATAURI N304
BONNYDALE GOLDIE L75

BONNYDALE SA KANSAS
Dam: BONNYDALE SA REBECCA K307
BONNYDALE SA REBECCA G320

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	9.8	4.4	87	141	.34	5.5	27.4	70.7	15.9	12.8	46.5	-.19	.20	-.047	.70
ACC	.34	.37	.35	.35	.15	.10	.19	.20	.33	.40	.31	.34	.30	.39	
%	80	99	15	10	10	75	15	10	45	40	15	60	75	50	45

Purchaser: Price:



Sire of Lot 43, Bonnydale SA Matauri N304

ELDERS ROMA YOUR TRUSTED LOCAL TEAM

See the difference working with an experienced team can make.

Keith Crouch	Branch Manager	0428 745 924
Brady Jackson	Territory Sales Manager	0457 821 566
Billy Hall	Territory Sales Manager	0455 117 367
Cindy Wilkin	Rural Products Manager	0407 582 269
Ruby Maller	Rural Products Sales	0437 192 158

Elders Roma
69 Arthur Street
07 4572 6700



44 BONNYDALE SB SWIFT R702

Animal qualified through DNA to both Sire and Dam

AUS#: MBB1R702 ASA#: (3757882) Tattoo: R702
BD: 19/01/2020 Colour: Homo Black
NLIS No: 982 123739980858

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

RCR AUGUSTUS R54

Dam: BONNYDALE LIL DESSI L23

BONNYDALE LIL DESSI D202

Superblack -
19% Bos Indicus

BW	\$ Index Values	
kg	\$API	\$TI
42	105	65

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	11.9	4.1	75	113	.24	4.8	18.3	55.8	14.2	10.7	14.3	-.30	.00	-.054	.59
ACC	.34	.38	.35	.35	.16	.12	.12	.19	.22	.08	.39	.31	.33	.32	.37
%	55	99	50	55	65	85	85	75	65	70	95	30	99	35	65

Purchaser: Price:



45 BONNYDALE SB SWIFT R706

Animal qualified through DNA to Sire

AUS#: MBB1R706 ASA#: (3757805) Tattoo: R706
BD: 20/01/2020 Colour: Homo Black
NLIS No: 982 123743054259

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

RCR AUGUSTUS R54

Dam: BONNYDALE BLACK MIRANDA L140
ASR BLACK MIRANDA Y1121

Superblack -
19% Bos Indicus

BW	\$ Index Values	
kg	\$API	\$TI
46	115	60

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	11.6	1.9	58	88	.19	4.3	18.1	47.2	18.1	8.6	21.5	-.31	.11	-.063	.64
ACC	.36	.39	.35	.35	.17	.12	.12	.20	.21	.08	.39	.31	.32	.31	.38
%	60	80	99	95	95	90	90	99	20	90	85	25	90	25	55

Purchaser: Price:



46 BONNYDALE SB SWIFT R701

Animal qualified through DNA to both Sire and Dam

AUS#: MBBCR701 ASA#: (3758117) Tattoo: R701
BD: 15/01/2020 Colour: Homo Black
NLIS No: 982 123739980864

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

HOLLYWOOD OF SALACOA 23A53

Dam: BONNYDALE SB IPOD P502
BONNYDALE SA IPOD K320

Black Simmental

BW	\$ Index Values	
kg	\$API	\$TI
33	122	63

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	15.1	-0.3	59	91	.20	7.9	14.9	44.6	17.8	8.9	10.5	-.30	.05	-.064	.47
ACC	.26	.34	.24	.24	.16	.07	.13	.11	.20	.27	.20	.17	.15	.26	
%	20	35	95	95	90	35	99	99	25	90	99	30	95	25	85

Purchaser: Price:



47 BONNYDALE SB SWIFT R709

Animal qualified through DNA to both Sire and Dam

AUS#: MBB1R709 ASA#: (3758074) Tattoo: R709
BD: 25/01/2020 Colour: Hetero Black
NLIS No: 982 123739980861

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

BONNYDALE JASPER

Dam: BONNYDALE LIL DESSI K178

BONNYDALE LIL DESSI G227

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	STI
44	82	57

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	
EPDs	7.5	4.7	70	.102	.20	3	23.1	57.9	12.2	10.1	16.4	-.41	-.17	-.081	.76
ACC	.35	.38	.34	.35	.35	.15	.12	.19	.22	.06	.39	.31	.33	.32	.38
%	95	99	70	80	90	99	45	65	85	75	95	10	99	10	30

Purchaser: Price:



Grand Sire of SB Swift R709, GR Swift 209W3 (Brangus)

50 BONNYDALE SB SWIFT R741

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPR741 ASA#: (3757814) Tattoo: R741
BD: 25/01/2020 Colour: Black
NLIS No: 982 123739980874

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

W/C WIDE TRACK 694Y

Dam: BONNYDALE FINE ART L01

ASR FINE ART L132

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	STI
46	123	67

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	
EPDs	7.6	4.7	73	.103	.19	2.8	12.8	49.1	21.3	4.1	31.3	-.55	.04	-.125	1.01
ACC	.38	.42	.39	.39	.21	.15	.23	.27	.31	.45	.35	.36	.34	.43	
%	90	99	70	80	85	95	99	99	5	99	40	4	75	2	25

Purchaser: Price:



48 BONNYDALE SB SWIFT R703

Animal qualified through DNA to both Sire and Dam

AUS#: MBB1R703 ASA#: (3758019) Tattoo: R703
BD: 19/01/2020 Colour: Homo Black
NLIS No: 982 123739980902

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

TRIPLE C SINGLETARY S3H

Dam: BONNYDALE MS DESI K150
ASR MS DESI U8154

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	STI
37	90	58

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	
EPDs	9.9	1.4	61	.89	.18	4.5	22.7	53.1	11.3	9.2	16.8	-.39	-.08	-.064	.82
ACC	.36	.39	.36	.36	.36	.17	.12	.20	.23	.08	.39	.33	.33	.35	.39
%	80	70	95	95	95	90	50	85	90	85	95	10	99	25	25

Purchaser: Price:



Grand Sire of SB Swift R703, GR Swift 209W3 (Brangus)

51 BONNYDALE SB SWIFT R704

Animal qualified through DNA to both Sire and Dam

AUS#: MBB1R704 ASA#: (3758156) Tattoo: R704
BD: 19/01/2020 Colour: Homo Black
NLIS No: 982 123739980872

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

HC HUMMER 12M

Dam: BONNYDALE GEORGIA H244
BONNYDALE GEORGIA

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	STI
34	102	58

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	
EPDs	11.9	0.7	58	.86	.17	5.2	25.3	54.3	15	11.1	4.3	-.34	-.06	-.069	.47
ACC	.35	.39	.35	.36	.36	.16	.13	.20	.23	.08	.39	.32	.35	.35	.38
%	55	55	99	99	99	80	30	80	55	65	99	20	99	25	85

Purchaser: Price:

53 BONNYDALE Q SB SWIFT R59

Animal qualified through DNA to both Sire and Dam

AUS#: BQD1R059 ASA#: (3858669) Tattoo: R059
BD: 7/03/2020 Colour: Black
NLIS No: 982 12373847741

GR SWIFT 209W3

Sire: TELPARA HILLS SWIFT 30N

MS BRINKS UNITAS 30T94

TNT TANKER U263

Dam: BONNYDALE GYPSY M19
BONNYDALE GYPSY H241

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	STI
42	76	63

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	4.9	5	81	.120	.24	2.8	20.2	6						

54 BONNYDALE Q SB SWIFT R55

Animal qualified through DNA to both Sire and Dam

AUS#: BQD1R055 ASA#: (3858661) Tattoo: R055
BD: 5/03/2020 Colour: Black
NLIS No: 982 123738497846

GR SWIFT 209W3
Sire: TELPARA HILLS SWIFT 30N
MS BRINKS UNITAS 30T94

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	\$TI
38	84	60

Dam: BONNYDALE JIM BEAM
BONNYDALE GEORGIA M97

BONNYDALE GEORGIA H279

EPDs	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs	9.8	2.9	72	99	.17	3.5	20.2	56.2	10.2	13.8	28.3	-.36	-.09	-.076	.78
ACC	.38	.43	.37	.37	.16	.09	.17	.21	.08	.39	.32	.35	.34	.37	
%	80	95	60	85	99	95	75	70	95	25	65	15	99	15	30

Purchaser: Price:



55 BONNYDALE Q SB SWIFT R61

Animal qualified through DNA to both Sire and Dam

AUS#: BQD1R061 ASA#: (3858667) Tattoo: R061
BD: 11/03/2020 Colour: Black
NLIS No: 964 001014704901

GR SWIFT 209W3
Sire: TELPARA HILLS SWIFT 30N
MS BRINKS UNITAS 30T94

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	\$TI
44		

Dam: BONNYDALE KRUISER
BONNYDALE GUAVA M48

BONNYDALE GUAVA E240

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA
EPDs														
ACC														

EPD's AVAILABLE ON SALE DAY

Purchaser: Price:



56 BONNYDALE Q SB SWIFT R56

Animal qualified through DNA to both Sire and Dam

AUS#: BQD1R056 ASA#: (3858660) Tattoo: R056
BD: 6/03/2020 Colour: Black
NLIS No: 982 123738497867

GR SWIFT 209W3
Sire: TELPARA HILLS SWIFT 30N
MS BRINKS UNITAS 30T94

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	\$TI
36	89	58

TNT TANKER U263

Dam: BONNYDALE LIL DESSI M7

BONNYDALE LIL DESSI J167

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	
EPDs	10.6	3.2	72	.105	.21	6	23	58.9	14.9	11.9	22.1	-.28	-.19	-.056	.60
ACC	.38	.43	.36	.36	.17	.11	.18	.22	.09	.40	.31	.31	.30	.39	
%	75	95	65	75	85	65	50	55	60	50	85	35	99	35	65

Purchaser: Price:



Purchaser: Price:

Purchaser: Price:

58 BONNYDALE SB NIGHT RIDER R718

Animal qualified through DNA to both Sire and Dam

AUS#: MBB0R718 ASA#: (3757843) Tattoo: R718
BD: 13/05/2020 Colour: Homo Black
NLIS No: 982 123743054397

SOUTHERN DEAL MAKER 468W40
Sire: BONNYDALE SB NIGHT RIDER N505
BONNYDALE LIL DESSI D205

BONNYDALE SA IDEAL
Dam: BONNYDALE SA JAPARA J378
BONNYDALE SA JAPARA F302

BW	\$ Index Values	
kg	\$API	\$TI
42	124	76

Purchaser: Price:



55 BONNYDALE Q SB SWIFT R61

Animal qualified through DNA to both Sire and Dam

AUS#: BQD1R061 ASA#: (3858667) Tattoo: R061
BD: 11/03/2020 Colour: Black
NLIS No: 964 001014704901

GR SWIFT 209W3
Sire: TELPARA HILLS SWIFT 30N
MS BRINKS UNITAS 30T94

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	\$TI
44		

Dam: BONNYDALE KRUISER
BONNYDALE GUAVA M48

BONNYDALE GUAVA E240

CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	
EPDs	10.3	3.2	69	94	.16	5.7	27.7	62.1	14.3	6.2	27.8	-.47	.15	-.095	.98
ACC	.37	.40	.39	.39	.39	.19	.14	.22	.27	.29	.43	.35	.37	.36	.43

Purchaser: Price:



57 BONNYDALE Q SB SWIFT R58

Animal qualified through DNA to both Sire and Dam

AUS#: BQD1R058 ASA#: (3858676) Tattoo: R058
BD: 6/03/2020 Colour: Black
NLIS No: 982 123738497830

GR SWIFT 209W3
Sire: TELPARA HILLS SWIFT 30N
MS BRINKS UNITAS 30T94

WLE LAST CALL Y716

Dam: BONNYDALE GOLDIE P17
BONNYDALE GOLDIE M42

**Superblack -
19% Bos Indicus**

BW	\$ Index Values	
kg	\$API	\$TI
38	93	61

Purchaser: Price:

Purchaser: Price:

60 BONNYDALE SB NIGHT RIDER R720

Animal qualified through DNA to both Sire and Dam

AUS#: MBB0R720 ASA#: (3757968) Tattoo: R720
BD: 13/05/2020 Colour: Homo Black
NLIS No: 982 123743054390

SOUTHERN DEAL MAKER 468W40
Sire: BONNYDALE SB NIGHT RIDER N505
BONNYDALE LIL DESSI D205

COONAMBLE ELEVATOR E11
Dam: BONNYDALE SA GALAXY L318
BONNYDALE GALAXY J119

BW	\$ Index Values	
kg	\$API	\$TI</th



tax | accounting | audit | wealth strategy
superannuation | succession planning

Mazars proudly supports the 2021 Bonnydale Bull Sale and actively works with clients throughout the Agribusiness industry.

Mazars provide the contacts and specialisations of a large firm with on the ground, local industry knowledge to achieve the best solution for your individual needs.

We can help save you tax and grow your business through accounting, tax and strategic advice no matter where you are based.

We meet clients on their farms and travel regularly to regional areas. To arrange an appointment please contact us.

Phone: +61 7 3218 3900



John Kotzur,
Managing Partner



Tim Mouritz,
Partner



Owen Dingle,
Director

PURCHASER'S INSTRUCTION SLIP

(to be handed to agents before leaving the Sale Venue, NO VERBAL INSTRUCTIONS CAN BE ACCEPTED)

Name _____

Address _____

Phone _____

Email _____

ContactPerson _____

Account to _____

LotsPurchased _____

Total No. of Lots _____

Destination _____

Insure for (period) _____

Other instructions _____

Signature of buyer _____

INSURANCE DISCLAIMER - Insurance risk of stud animals sold at auction transfers to the purchaser at the fall of the hammer including animals remaining on the vendor's property. Purchasers therefore are advised to insure their animals at the completion of the sale. Stud Animals are not covered by commercial livestock insurance at any point.

SPECIAL NOTICE TO BUYERS

- 1) In the interest of buyers and to prevent the occurrence of mistakes, all instructions concerning delivery, trucking or shipping of cattle must be given in writing and signed by the buyer or his representative.
- 2) Instruction for despatch of consignments comprising more than one owner must be signed by each buyer, no instruction slip will be considered complete until all have signed.

NO VERBAL INSTRUCTIONS CAN BE ACCEPTED CONDITIONS OF SALE

The conditions of sale are those laid down and displayed by the selling agents.

NOTES

BonnydaleQLD | Black Simmentals



QLD

Michael Smith
P. 0428 541711
Blake Munro
P. 0428 862469

Andrew Meara
P. 0427 210634
Lisa Hedges
P. 0427 891367

Brian Wedemeyer
P. 0409 694696
Anthony Ball
P. 0428 275499

Adam Geddes
P. 0427 500413
Eliza Connors
P. 0419 644813



INTEGRITY - INNOVATION - INVESTMENT

BonnydaleQLD | Black Simmentals

bonnydalesimmentals.com

