

Bonnydale | Black Simmentals

26TH

ANNUAL BULL SALE

MONDAY 28th FEBRUARY 2022, 1pm (WST)

OFFERING 80 BLACK SIMMENTAL & SIMANGUS BULLS



LOT 3
Bonnydale Nashville S122

**THE INTROVIGNE FAMILY WISH TO
THANK OUR LOYAL BAND OF SPONSORS.**



TWENTY-SIXTH ON-PROPERTY BULL SALE

ACCOUNT: INTROVIGNE GRAZING CO
"BONNYDALE BLACK SIMMENTALS"
197 DeZotti Road, Bridgetown WA 6255

CONDUCTING AGENT



INTERFACED WITH



ENQUIRIES:

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Pearce Watling,
Elders Bridgetown
0437 844 528

Lot videos available on Auctionsplus and bonnydalesimmentals.com

bonnydalesimmentals.com



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For effective worm control in young cattle, choose your drench with confidence. Choose Eclipse for smarter productivity.

**FOR MORE INFORMATION, CALL 1800 808 691
OR TALK TO YOUR BOEHRINGER INGELHEIM
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¹Information contained in this document is based on trial results based on research conducted in partnership with Charles Sturt University. Data on file. Eclipse® is a registered trademark of the Boehringer Ingelheim Group. See product label for full claim details and directions for use. Boehringer Ingelheim Animal Health Australia Pty. Ltd., Level 1, 78 Waterloo Road, North Ryde, NSW 2113 Australia. ABN 53 071 187 285. All rights reserved. AUS/ECLP-181005 FP



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Bonnydale Standing Strong

Welcome to Bonnydale Black Simmentals 26th Annual On-Property Bull Sale. On offer is an elite line up of 80 Black Simmental and Simangus bulls on Monday, February 28th, 2022.

The selection pressure, provided by the increasing number of bull calves to select from, has resulted in the most even line-up ever offered. This made cataloguing difficult but is what we are aiming for. They combine excellent structure, softness with exceptional muscling, calving ease, do-ability with excellent temperament and superior genetic merit and predictability. They comply with the Zoetis Star Breeder Program meaning they are comprehensively vaccinated providing them with the ability to enter any environment with confidence.

Adding a DNA test to your decision making is like knowing:

- > 25+ calving ease scores
- > 22 birthweights
- > 25+ yearling weights
- > Stayability/productivity records on 15 daughters
- > 6 carcase weights
- > 10 marbling scores
- > 8 ribeye measurements

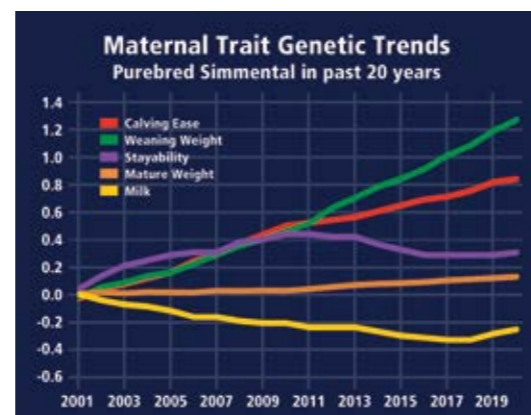
We believe that if you can't do the little things right you will never be able to do the big things right, so we are meticulous in every aspect of our operation.

Every sire will be offered for sale with parent verified pedigrees, Genomic Enhanced EPD's, free from any genetic faults and come with Bonnydale's unsurpassed after sales service guarantee. Once again in 2021 we DNA tested every calf through ASA's Calf Crop Genomics Program to continue delivering pedigree integrity and provide buyers with confidence in their selections. We continually strive to deliver bulls with genetic credibility through a structured approach to individual animal identification and meticulous collection of performance data. It is simply a case of combining cattle sense with science to deliver a superior genetic package that ensures our sires will deliver optimum performance in any environment they enter.

The value offered by Bonnydale genetics continues to be endorsed by our satisfied clients. Whether it be advising us of the terrific weight gain of their calves, excellent conception rates of their herd or the tremendous comments they receive from buyers. This was topped off by the fantastic display of weaners at Boyanup in December where five hundred Bonnydale sired weaners were presented by our loyal clients and strongly endorsed by buyers. These endorsements motivate us to continue our pursuit of excellence in the product we deliver.

We have stayed in the seedstock business by focusing on making our customers money. Our number one goal is to improve the profitability and sustainability of our customers businesses. We believe if we can achieve that through profit focused genetics and superior service our customers will continue to support the Bonnydale program which is underpinned by the "Triangle B" brand. The continued utilisation of International Genetic Solutions (IGS) provides Bonnydale with the ability to benchmark our program within the worlds largest multi breed genetic evaluation. The continued focus on using the best genetics from the USA is strongly supported by the Maternal and Terminal Genetic trend improvement observed over the last 20 years.

These trends are supported by the findings of the US Department of Agriculture's Meat Animal Research Centre (MARC) in Clay Centre, Nebraska where Simmental rank first or second in every trait. Most importantly The Simmental cow now has a lower mature cow weight than her Angus counterpart which underpins the growing popularity of the Simangus cow.



In late 2021 Willie and Sharon Altenburg decided to sell their premier ASR herd of 400 females as part of their retirement plans. The entire herd has been purchased by Darby & Annette Line, Triangle J Ranch, Miller, Nebraska. Darby said it was an honour and privilege to purchase such an outstanding herd in its entirety. Our 15-year alliance with Willie's ASR program will continue with the Triangle J Ranch. With the addition of the ASR herd, Darby Line will now preside over a significant herd of elite Simmental cows which secures the continued growth of Bonnydale's targeted genetic program. Willie will continue to look after our interest in the USA and will continue seeking out the best genetics for our program while working with Darby on the transition. Willie has been a great mentor for us and our program and we look forward to our continued friendship. We look forward to seeing Willie and Darby in Australia soon as Darby has expressed a desire to visit our operation and insists Willie join him.

New sires to feature in 2022 include Gibbs Broad Range, WS Proclamation, ASR American Patriot and Bonnydale Quaker. The team will be led by lot 3, Bonnydale Nashville S122, the number one performance calf of the 2021 drop and leads a group of tremendous Nashville sons that deliver performance, capacity and softness. Bonnydale Nashville has proven to deliver all the attributes of his sire WC Widetrack. In Australia WC Widetrack genetics can only be found at Bonnydale through his exceptional daughters and Nashville.

Broad Range offers exceptional calving ease with strong performance and excellent marbling, with several sons, out of heifers, being some of the heaviest at weaning.

Proclamation combines eye appeal and calving ease with solid performance and his daughters show the potential to be exceptional matrons.

USA sire ASR American Patriot, owned by Bonnydale, has an exceptional line of powerful Simangus sons with extra frame and capacity and has also proven his credentials in the USA.

Quaker provides new genetics with excellent performance with his leading son retained for stud duties.

Bonnydale Nukara, who has been used widely throughout Australia, has a tremendous line-up of sons that prove why he has been used so extensively.

Bonnydale Nevada continues to deliver powerful progeny that perform. Bonnydale SA Legend, Bonnydale SA Matauri, Bonnydale SA Hector and Bonnydale Patriot provide an exceptional offering of Simangus sires worthy of your attention. We believe we need to continue to deliver exceptional calving ease while maintaining powerful balanced performance, on a frame that can deliver that performance, while maintaining an effective maternal focus.



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



Emma Patterson & Jake Berghofer, partners and managers of Bonnydale QLD continue to grow the Queensland herd and develop the brand in that state.

All bulls are offered with free delivery Australia wide and come with Bonnydale's unsurpassed aftersales service program and guarantee. Please join us on sale day with inspections from 10.30am, complimentary lunch at 12 noon and a 1.00pm WST sale start.

We Say Farewell and Thankyou

This year we say farewell to two people, through retirement, who have both made significant contributions to our stud program and annual sale over the years.



Gary Preston was our sale day auctioneer for many years, but not only did he preside over some terrific sales, including our record 2021 sale, he also provided a critical eye over our cattle and our program and advised and reinforced the direction we were taking with our breeding philosophy while encouraging new clients to join Bonnydale on our journey.

We wish Gary and his wife Theresa all the best for the future and hope they enjoy a fulfilling retirement.



Rick Derickx from Boehringer Ingelheim has been a terrific supporter of our annual sale since day one and together with the Evans family have sponsored the lucky buyer prize for 26 years. His enthusiasm for our annual sale and assistance with drenching programs has been invaluable.

We wish Rick all the very best in his retirement.

A note from Willie Altenburg

In 2005 the Introvigne's came to the U.S. in search of new, Black Simmental genetics. I was pleased to host Rob, Mike & Julie as they visited several herds in the western states. I could tell Rob had an especially keen eye for cattle, and enjoyed the time together viewing cows in the pastures. I also knew Mike was involved in the politics of the breed and breed association in Australia. At this time the American Simmental Association was emerging with its performance database and EPD system. The implementation of both outstanding phenotype and performance EPDs are required to be a successful breeder.

Rob and Mike could see the future of what some of the U.S. cattle could offer to their Australian customers. Black and polled and outstanding performance traits. Altenburg and Bonnydale started a simple program of Bonnydale taking 50 embryos per year. At first, they would take split ET flushes of ASR cows jointly chosen. There was very little disagreement on cows. Usually if Willie liked a female, Rob would too. In more recent years, cows were selected and gone to an, every other flush system, ASR takes a flush, and Bonnydale takes one.

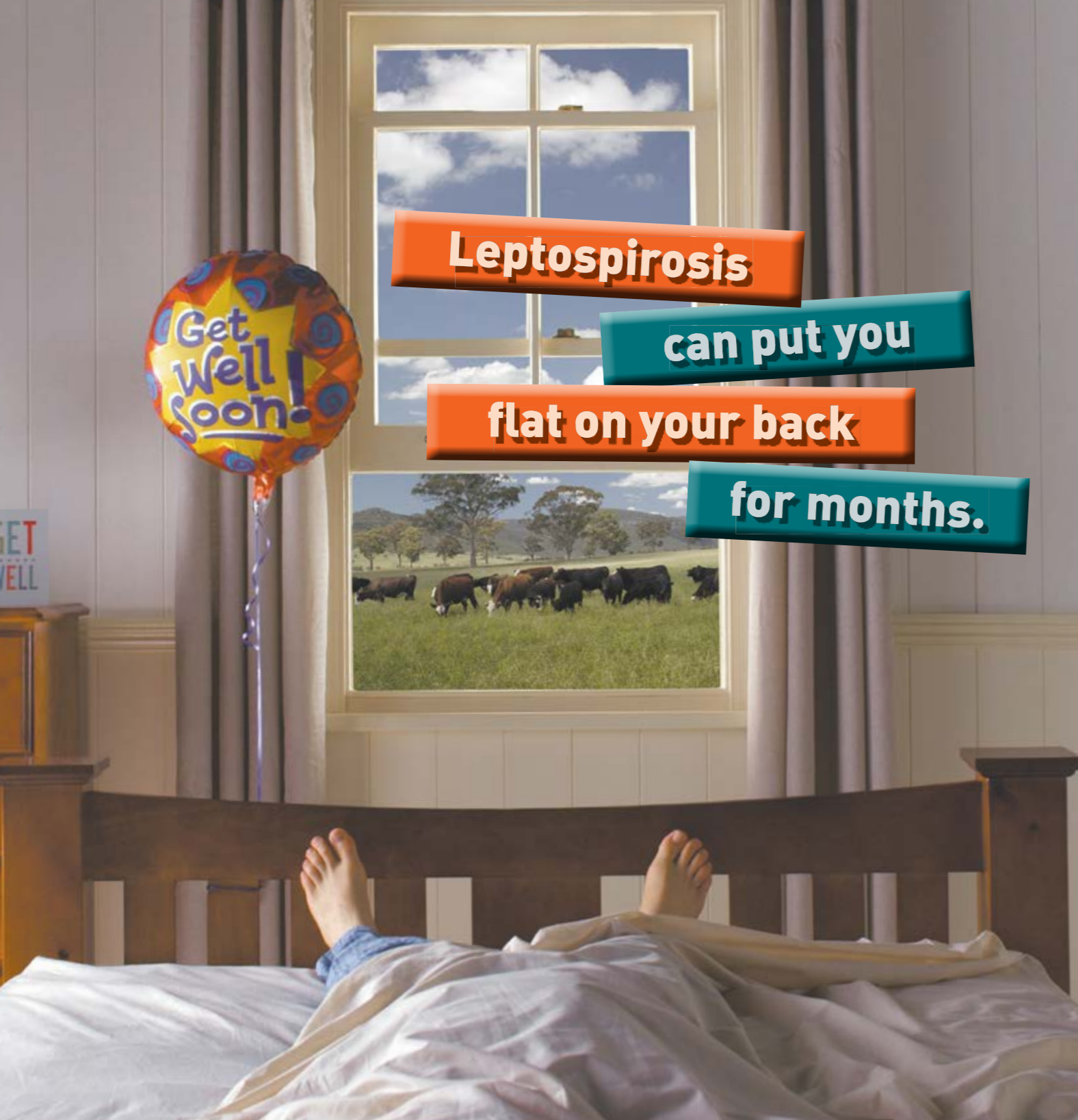
It helps increase the numbers of embryos shipped to Australia and Bonnydale knows there is still a strong belief in the female. Bonnydale is the exclusive Altenburg black embryo cooperator in Australia.

The future. The Altenburg herd consisting of 400 females is being sold/transioned to Triangle J Ranch, Darby & Annette Line, in Nebraska. However, Triangle J will continue to maintain a 120 head bull sale in Colorado each March. And the program will continue in a similar fashion as I developed the program. Bonnydale and Triangle J will continue the joint ET program in the future as Altenburg and the Introvigne's have developed over the past 15+ years. Rob & Mike will select the cows for embryo transfer, and 50 embryos will be shipped each year. The successful program will continue and I have agreed to be part of Bonnydale's continued search for elite Black Simmental Genetics.

I have enjoyed helping the Introvigne's develop such a successful Black Simmental program and the friendship we have developed.

Regards,
Willie Altenburg





Leptospirosis

can put you

flat on your back

for months.

Most beef producers know leptospirosis can damage the performance of their herd, but many forget it can also make people extremely ill as well. If you pick up lepto when handling cattle, you could be out of action for months with severe flu-like symptoms that often develop into an ongoing chronic fatigue like illness.

Who would look after your property if that happened?

Protect your herd, your family, employees and yourself.

Vaccinate your cattle with Ultravac® 7in1.*



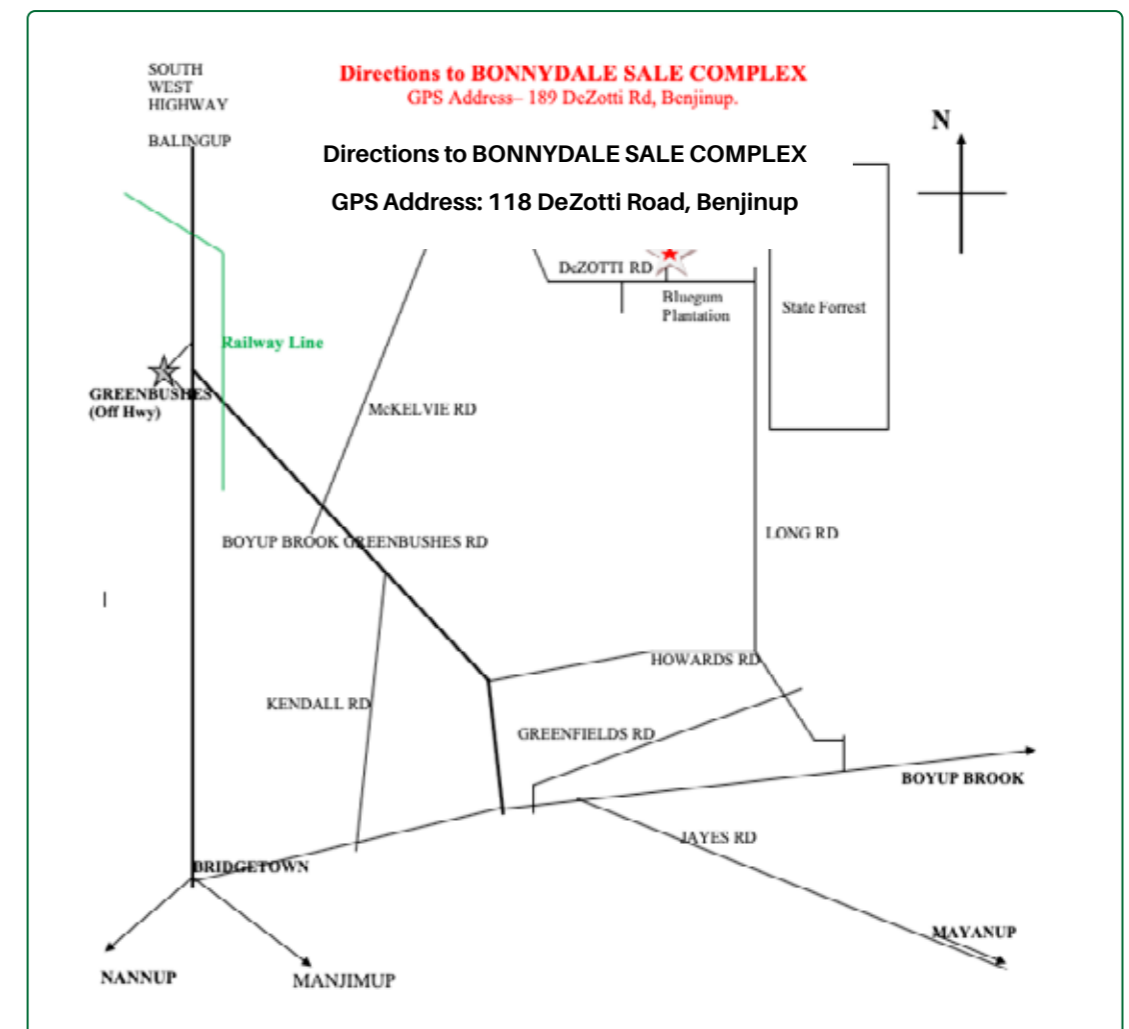
Protecting much more than cattle.

Bonnydale Black Simmentals continues its policy of not utilising sale credits, therefore prospective buyers at Bonnydale's Annual On-Property Bull Sale can bid with confidence and can rest assured that no one bidding at the sale has a credit inducement providing them with an unfair bidding advantage.

SALE DAY SAFETY DISCLAIMER

Please be advised when entering the pens people must be aware of the potential risk involved and enter at their own risk.

Children under the age of 16 are not permitted to enter the pens on sale day. Visitors must use common sense when entering the pens and be mindful of all the bulls in the pen and other visitors inspecting the bulls. While all care has been taken when selecting the bulls for sale to ensure quiet temperament under normal handling circumstances they have not been accustomed to large numbers of people in their vicinity. Bonnydale and Elders staff will be available on sale day to assist you when entering the pens or to move the bulls closer should you prefer to inspect the bulls from outside the pen.



Accommodation - For sale visitors requiring accommodation please contact: Bridgetown Motel on 08 9761 1641, 38 Hampton Street, Bridgetown WA 6255

*See product leaflet for details of administration and product claims. For more information talk to your Zoetis Cattle Product Specialist on 1800 814 883. © 2013 Zoetis Inc. All rights reserved. Zoetis Australia Pty Ltd ABN 94 156 476 425. 38-42 Wharf Road, West Ryde, NSW, 2114. AM596 03/13 PAL0980/A4

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 Zoetis Star Accredited.
4. All bulls semen tested by Nutrien Breeding Services.
5. No sale credits utilised ensuring every prospective purchaser is on a level bidding field.
6. All bulls covered by our comprehensive guarantee and after sales service program.

Innovation

1. The first Western Australian seedstock operation to offer yearling bulls to benefit the industry. All bulls sold as yearlings.
2. Offering free delivery Australia wide.
3. Utilisation of additional science to back every animal bred at Bonnydale (American Simmental Association's massive data base).
4. Utilising a partnership with Altenburg Simmental Ranch, Fort Collins, Colorado, USA to provide industry leading genetics.
5. Utilising Genomic testing to enhance performance data - all bulls offered with Genomic Enhanced EPDs.
6. 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.
6. All calves DNA tested through ASA's Calf Crop Genomics program.



ROAST BEEF LUNCHEON AND REFRESHMENTS PROVIDED

BONNYDALE'S PROTOCOLS

- All bulls semen tested by Nutrien Breeding Services
- All bulls to be ultra sound carcass scanned mid February
- All bulls guaranteed for temperament, structural soundness and fertility
- All bulls Zoetis Star accredited and tested negative for BVDV
- All bulls vaccinated with, 7in1, Pestiguard, Vibrovax, Longrange (Botulism), Bovillus & Rhinoguard.
- Bulls destined for Queensland will also be vaccinated free of charge for 3 Day Sickness and Tick Fever where required.

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 AUSTRALIA WIDE

The vendors will provide free delivery, to all mainland states, for bulls purchased at auction. The vendors will deliver bulls as soon as possible after the sale.



CSBP FERTILISERS IS A PROUD SPONSOR OF THE **BONNYDALE BULL SALE.**

We'd like to wish the Introvignes and prospective buyers all the best for this year's sale.



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2022 REFERENCE SIRES



Bonnydale Quarterback



Bonnydale Nevada



Bonnydale SA Matauri



ASR American Patriot



Bonnydale Patriot



WS Proclamation E202



Gibbs 7382E Broad Range



Bonnydale Quaker



Bonnydale Nukara



Bonnydale Nashville



Bonnydale SA Legend



Bonnydale SA Hector

Bonnydale Black Simmentals

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:

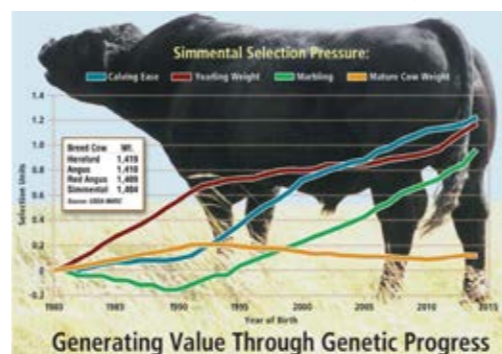
All-Purpose Index (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

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.



2021 PUREBRED SIMMENTAL PERCENTILE TABLE

%	API	TI	CE	BW	WW	PWG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	176.64	100.46	17.80	-3.30	101.70	0.37	159.10	10.60	36.00	81.60	22.80	18.20	55.50	-0.58	0.60	-0.13	1.33	-0.48
2	170.40	97.60	16.80	-2.60	98.90	0.35	153.50	10.00	34.30	79.30	22.10	17.30	51.70	-0.56	0.54	-0.12	1.26	-0.46
3	166.90	95.80	16.20	-2.20	97.10	0.34	150.10	9.60	33.30	77.80	21.60	16.80	49.40	-0.55	0.49	-0.12	1.22	-0.45
4	164.06	94.45	15.80	-1.90	95.60	0.33	147.50	9.30	32.60	76.70	21.30	16.40	47.80	-0.54	0.46	-0.12	1.20	-0.44
5	161.72	93.26	15.40	-1.70	94.40	0.33	145.50	9.10	31.90	75.80	21.00	16.10	46.40	-0.53	0.43	-0.12	1.18	-0.44
10	153.84	89.55	14.30	-0.80	90.40	0.31	138.50	8.30	29.90	72.60	20.10	15.00	42.30	-0.51	0.34	-0.11	1.10	-0.42
15	148.61	87.16	13.60	-0.30	87.80	0.29	133.80	7.80	28.70	70.40	19.50	14.20	39.40	-0.49	0.29	-0.11	1.05	-0.40
20	144.74	85.22	13.00	0.10	85.70	0.28	130.10	7.40	27.70	68.70	19.00	13.70	37.30	-0.47	0.25	-0.10	1.02	-0.39
25	141.35	83.60	12.60	0.50	84.00	0.27	126.90	7.00	26.80	67.40	18.50	13.20	35.40	-0.46	0.22	-0.10	0.99	-0.38
30	138.54	82.21	12.10	0.80	82.40	0.26	124.10	6.70	26.00	66.10	18.10	12.80	33.80	-0.45	0.19	-0.10	0.96	-0.37
35	135.94	80.93	11.80	1.00	80.90	0.26	121.70	6.40	25.20	65.00	17.70	12.40	32.40	-0.44	0.17	-0.09	0.94	-0.36
40	133.59	79.77	11.40	1.30	79.60	0.25	119.30	6.20	24.60	63.90	17.30	12.10	31.10	-0.43	0.14	-0.09	0.91	-0.35
45	131.42	78.65	11.10	1.50	78.40	0.24	117.20	5.90	24.00	62.90	16.80	11.70	29.70	-0.43	0.12	-0.09	0.89	-0.34
50	129.32	77.60	10.70	1.70	77.30	0.24	115.10	5.60	23.40	61.90	16.40	11.40	28.50	-0.42	0.11	-0.09	0.87	-0.33
55	127.17	76.48	10.40	2.00	76.10	0.23	113.00	5.40	22.80	61.00	16.00	11.00	27.30	-0.41	0.09	-0.08	0.85	-0.33
60	124.97	75.48	10.00	2.20	74.90	0.22	110.90	5.10	22.20	60.00	15.50	10.70	26.10	-0.40	0.07	-0.08	0.83	-0.32
65	122.80	74.45	9.70	2.40	73.70	0.22	108.80	4.90	21.60	59.00	15.00	10.30	24.80	-0.39	0.05	-0.08	0.81	-0.31
70	120.58	73.38	9.30	2.60	72.50	0.21	106.60	4.60	21.00	58.00	14.50	9.90	23.50	-0.38	0.03	-0.08	0.79	-0.30
75	118.44	72.30	8.90	2.90	71.30	0.20	104.40	4.30	20.30	57.00	14.00	9.50	22.20	-0.37	0.01	-0.07	0.77	-0.29
80	116.11	71.15	8.40	3.10	69.80	0.20	101.90	4.00	19.60	56.00	13.40	9.00	20.70	-0.35	-0.01	-0.07	0.74	-0.28
85	113.49	69.85	7.80	3.50	68.20	0.19	99.10	3.60	18.80	54.70	12.70	8.40	19.10	-0.34	-0.03	-0.07	0.71	-0.27
90	110.26	68.24	7.00	3.90	66.00	0.18	95.70	3.10	17.80	53.30	11.90	7.50	16.90	-0.32	-0.06	-0.06	0.67	-0.25
95	105.68	65.87	5.80	4.60	62.80	0.16	90.60	2.30	16.20	51.20	10.80	5.90	13.80	-0.29	-0.10	-0.05	0.62	-0.23
Avg	129.32	77.60	10.70	1.70	77.30	0.24	115.10	5.60	23.40	61.90	16.40	11.40	28.50	-0.42	0.11	-0.09	0.87	-0.33

2021 SIMANGUS PERCENTILE TABLE

%	API	TI	CE	BW	WW	PWG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	185.09	99.07	20.40	-5.40	100.20	0.39	159.70	12.10	34.40	79.00	22.40	19.00	60.20	-0.50	0.95	-0.11	1.17	-0.49
2	175.31	96.92	19.20	-4.60	97.10	0.37	154.40	11.40	32.90	76.60	21.50	18.00	56.20	-0.47	0.84	-0.10	1.11	-0.47
3	170.73	95.51	18.40	-4.10	95.20	0.36	150.90	11.00	31.90	75.00	20.90	17.40	53.80	-0.45	0.78	-0.10	1.06	-0.46
4	167.39	94.39	18.00	-3.60	93.60	0.35	148.20	10.70	31.20	73.90	20.50	17.00	52.00	-0.43	0.73	-0.09	1.03	-0.45
5	164.92	93.39	17.60	-3.30	92.50	0.35	146.20	10.40	30.60	73.10	20.20	16.70	50.60	-0.42	0.70	-0.09	1.01	-0.45
10	156.56	89.99	16.20	-2.40	88.50	0.32	139.20	9.50	28.60	70.00	19.10	15.60	46.10	-0.38	0.59	-0.08	0.93	-0.42
15	151.33	87.71	15.40	-1.80	85.90	0.31	134.60	9.00	27.40	68.10	18.30	14.90	43.20	-0.35	0.53	-0.07	0.87	-0.41
20	147.15	85.92	14.80	-1.30	83.90	0.30	131.10	8.50	26.50	66.60	17.70	14.40	40.80	-0.33	0.48	-0.07	0.83	-0.39
25	143.59	84.33	14.20	-0.90	82.10	0.29	128.20	8.20	25.70	65.30	17.20	13.90	38.90	-0.31	0.44	-0.06	0.79	-0.38
30	140.36	82.87	13.80	-0.60	80.50	0.28	125.40	7.80	25.00	64.20	16.70	13.40	37.10	-0.29	0.41	-0.06	0.76	-0.37
35	137.40	81.55	13.30	-0.30	79.10	0.28	123.00	7.50	24.40	63.10	16.30	13.10	35.60	-0.27	0.38	-0.05	0.73	-0.36
40	134.78	80.32	13.00	-0.10	77.80	0.27	120.60	7.20	23.80	62.20	15.90	12.70	34.00	-0.26	0.35	-0.05	0.71	-0.36
45	132.24	79.09	12.60	0.20	76.50	0.26	118.30	7.00	23.30	61.20	15.40	12.30	32.60	-0.24	0.32	-0.05	0.68	-0.35
50	129.73	77.89	12.20	0.50	75.20	0.26	116.10	6.70	22.80	60.30	15.00	12.00	31.20	-0.23	0.30	-0.04	0.65	-0.34
55	127.27	76.72	11.90	0.70	74.00	0.25	113.80	6.40	22.20	59.40	14.50	11.60	29.90	-0.21	0.27	-0.04	0.63	-0.33
60	124.77	75.58	11.50	0.90	72.80	0.24	111.60	6.20	21.70	58.50	14.10	11.30	28.50	-0.19	0.25	-0.04	0.60	-0.32
65	122.10	74.38	11.10	1.20	71.40	0.24	109.30	5.90	21.20	57.50	13.60	11.00	27.00	-0.18	0.23	-0.03	0.57	-0.31
70	119.39	73.15	10.70	1.40	70.00	0.23	106.80	5.60	20.60	56.50	13.00	10.60	25.60	-0.16	0.20	-0.03	0.54	-0.30
75	116.58	71.86	10.30	1.70	68.50	0.22	104.30	5.20	20.00	55.50	12.40	10.20	23.90	-0.14	0.17	-0.02	0.51	-0.30
80	113.56	70.43	9.80	2.00	66.90	0.21	101.50	4.90	19.20	54.30	11.70	9.70	22.20	-0.12	0.15	-0.02	0.47	-0.29
85	110.09	68.77	9.20	2.40	65.00	0.20	98.30	4.40	18.40	53.10	11.00	9.10	20.20	-0.10	0.12	-0.01	0.43	-0.27
90	105.82	66.83	8.40	2.80	62.50	0.19	94.20	3.90	17.40	51.40	9.90	8.20	17.70	-0.07	0.08	-0.01	0.38	-0.26
95	99.50	63.90	7.30	3.40	58.70	0.17	88.20	3.00	15.70	48.90	8.40	6.50	13.80	-0.02	0.03	0.00	0.31	-0.24
Avg	129.73	77.89	12.20	0.50	75.20	0.26	116.10	6.70	22.80	60.30	15.00	12.00	31.20	-0.23	0.30	-0.04	0.65	-0.34

Selection of Bulls Suitable For Heifers

When selecting bulls for heifers we encourage the use of Genomic Enhanced EPD's for Calving Ease (CE) and Birthweight. We recommend selecting a bull with a birthweight EPD in the 30th percentile or better and CE better than breed average.

- STEP 1** Select Birthweight in 30th percentile or better.
- STEP 2** Select accuracy of 0.40 or higher.
- STEP 3** If unsure of your selection please ask either Rob or Mike to assist you.

The following indicates a bull that fits the criteria for use on heifers

EPD	CE	Brth	Wean	Year
15.8	-1.4	77.8	117.2	
ACC	0.43	0.49	0.44	0.44
%	15	20	45	50

Example Sires:



Gibbs 7382E Broad Range

	CE	Brth	Wean	Year
EPD	15.3	-1.7	91.6	153
Acc	0.7	0.86	0.82	0.81
%	10	10	10	3



WS Proclamation E202

	CE	Brth	Wean	Year
EPD	12.6	0.4	99.7	146.6
Acc	0.79	0.93	0.91	0.89
%	30	25	2	5

TAKING DELIVERY OF YOUR NEW BULL

Delivery of bulls will begin a few days after sale day.

You will be contacted at least one day prior to delivery.

Please ensure you have at least one animal in the receival yard this will ensure you new purchase has company upon arrival. These bulls have been with their mates for a long time and have not been separated on their own before.

1 BONNYDALE NEVADA S095 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS095 ASA#: (3936994) Tattoo: S095
 BD: 24/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910117

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE NEVADA N160
 BONNYDALE JOSSIE G204

Dam: W/C WIDE TRACK 694Y
 BONNYDALE BLACK MIRANDA L42

BW	\$ Index Values	
kg	\$API	\$TI
45	113	78

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5.5	4.3	86.8	143.5	0.35	0.6	16.4	59.7	12	9.7	45.1	-.42	.05	-.105	.95	-.21
%	99	95	20	10	3	99	95	65	90	75	10	55	70	20	35	99
ACC	.39	.46	.39	.38	.38	.20	.12	.21	.26	.34	.42	.33	.35	.34	.39	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

2 BONNYDALE NASHVILLE S098 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS098 ASA#: (3937077) Tattoo: S098
 BD: 25/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910014

Black Simmental

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

Dam: RCR AUGUSTUS R54
 BONNYDALE JOSIE L13
 BONNYDALE JOSSIE H222

BW	\$ Index Values	
kg	\$API	\$TI
41	129	71

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.3	2.3	70.9	106	0.22	3.3	18.3	53.8	20.2	11.2	44.6	-.47	.05	-.118	.99	-.26
%	75	65	80	75	70	90	90	90	10	55	10	25	70	10	30	90
ACC	.42	.49	.41	.41	.41	.24	.16	.24	.28	.29	.44	.35	.37	.36	.42	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

3 BONNYDALE NASHVILLE S122 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS122 ASA#: (3936747) Tattoo: S122
 BD: 31/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910006

Black Simmental

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

Dam: BONNYDALE JIM BEAM
 BONNYDALE LIL DESSI M140
 BONNYDALE LIL DESSI D206

BW	\$ Index Values	
kg	\$API	\$TI
41	119	70

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.1	1.4	72.8	121.2	0.3	7.1	21.4	57.8	16.2	14.1	11.9	-.52	-.18	-.096	.91	-.24
%	20	45	70	40	15	25	70	75	55	20	99	10	99	35	45	95
ACC	.43	.49	.42	.42	.42	.24	.16	.24	.27	.29	.44	.35	.41	.36	.41	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



4 BONNYDALE NUKARA S031 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS031 ASA#: (3936677) Tattoo: S031
 BD: 11/01/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123757909995

Black Simmental

Sire: BONNYDALE AUGUSTUS L84
 BONNYDALE NUKARA
 BONNYDALE GEORGIA H279

Dam: BONNYDALE KRUISER
 BONNYDALE LIL DESSI N119
 BONNYDALE LIL DESSI J155

BW	\$ Index Values	
kg	\$API	\$TI
44	113	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	7.8	3.5	85.2	128.2	0.27	4.1	18.3	60.8	17.2	13.9	30.3	-.50	.03	-.104	1.02	-.35
%	95	99	20	30	45	90	90	50	30	30	55	2	99	2	5	50
ACC	.42	.47	.40	.40	.40	.20	.12	.20	.27	.26	.43	.34	.37	.35	.42	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

5 BONNYDALE NUKARA S061 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS061 ASA#: (3936704) Tattoo: S061
 BD: 16/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910151

Black Simmental

Sire: BONNYDALE AUGUSTUS L84
 BONNYDALE NUKARA
 BONNYDALE GEORGIA H279

Dam: BONNYDALE LOAD TRACK
 BONNYDALE GLENDIVE N150
 BONNYDALE GLENDIVE K188

BW	\$ Index Values	
kg	\$API	\$TI
42	121	77

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9	3.8	92.6	140.5	0.3	4.2	22.9	69.1	20.1	14.1	34.5	-.48	-.01	-.112	.94	-.34
%	90	99	5	10	25	90	50	15	10	25	40	2	99	1	10	55
ACC	.40	.45	.38	.39	.39	.19	.12	.20	.27	.27	.43	.34	.38	.34	.42	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

6 BONNYDALE NUKARA S066 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS066 ASA#: (3936725) Tattoo: S066
 BD: 17/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910024

Black Simmental

Sire: BONNYDALE AUGUSTUS L84
 BONNYDALE NUKARA
 BONNYDALE GEORGIA H279

Dam: W/C WIDE TRACK 694Y
 BONNYDALE JOSIE N68
 ASR JOSIE W965

BW	\$ Index Values	
kg	\$API	\$TI
42	111	71

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	10.5	4.3	87.5	134.2	0.29	4.3	17.1	60.8	17	15.5	43.9	-.45	-.07	-.103	1.05	-.37
%	75	99	15	20	30	90	95	50	30	15	15	4	99	2	4	35
ACC	.41	.46	.41	.41	.41	.21	.14	.22	.27	.27	.44	.34	.37	.35	.41	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

7 BONNYDALE BROAD RANGE S021 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS021 ASA#: (3936869) Tattoo: S021
 BD: 9/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910052

Black Simmental

Sire: CCR WIDE RANGE 9005A
 GIBBS 7382E BROAD RANGE
 SSF BLK LOUISE Y534

Dam: KOCH BIG TIMBER 685D
 BONNYDALE LIL DESSI Q091
 BONNYDALE LIL DESSI N120

BW	\$ Index Values	
kg	\$API	\$TI
33	131	82

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.4	0.8	91.5	147.7	0.35	7.3	26.1	71.8	18.9	12.2	43.5	-.43	.01	-.079	1.17	-.40
%	50	60	10	5	10	40	25	10	15	50	15	5	99	15	2	20
ACC	.45	.49	.44	.44	.44	.24	.14	.23	.30	.33	.45	.37	.41	.38	.45	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

8 BONNYDALE BROAD RANGE S027 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS027 ASA#: (3936724) Tattoo: S027
 BD: 11/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910012

Black Simmental

Sire: CCR WIDE RANGE 9005A
 GIBBS 7382E BROAD RANGE
 SSF BLK LOUISE Y534

Dam: W/C WIDE TRACK 694Y
 BONNYDALE JOSIE N66
 ASR JOSIE W965

BW	\$ Index Values	
kg	\$API	\$TI
36	145	85

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.2	1.2	90.6	147.4	0.36	7.5	18.5	63.8	20.6	12.3	45.9	-.49	.04	-.089	1.29	-.38
%	30	40	10	5	2	20	90	45	10	40	10	20	70	55	2	30
ACC	.43	.49	.45	.46	.46	.24	.15	.24	.29	.34	.46	.37	.41	.41	.43	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

9 BONNYDALE NEVADA S117 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS117 ASA#: (3936807) Tattoo: S117
 BD: 30/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910130

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE NEVADA N160
 BONNYDALE JOSSIE G204

Dam: BONNYDALE JIM BEAM
 BONNYDALE BLACK SCAMP M135
 BONNYDALE SCAMP J100

BW	\$ Index Values	
kg	\$API	\$TI
44	109	76

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	3.9	4	92.1	144.1	0.33	1.3	18.3	64.3	15.3	13.9	39.1	-.38	-.13	-.097	.80	-.30
%	99	95	10	10	10	99	90	40	65	20	20	75	99	35	70	75
ACC	.42	.48	.41	.41	.41	.23	.15	.24	.29	.29	.43	.35	.37	.37	.42	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

KUBOTA M7-2

130 - 170HP



KUBOTA M7-2 SERIES

The M7-2 Series is Kubota's flagship, the most advanced tractor they've ever built.

The M7-2 range now offers 12 models, each with a huge variety of customisable options ranging from 130-170hp.

Redesigned for more power and performance, the new Kubota M7-2 still features Kubota's Tier 4 with Ad Blue or Tier 2 Non Ad Blue engine, plus new transmission options in all models.

Specifically designed for the farming professional who wants a versatile and hard-working tractor, the M7-2 is powered by a next-generation 6.1 litre, four-cylinder diesel engine and incorporates Kubota's clean-air technology.

The seriously versatile Kubota M7-2 series has raised the standard for mid-sized tractors. From the entry level, powerful STANDARD models through to the precision-farming-ready PREMIUM models topped with KVT variable transmission, there is an M7-2 to suit your farming operation.

For more information or to take advantage of Kubota's 0.9% Finance on all M7 Series until 28/02/22, contact the team at Bunbury Machinery.

Offer is available to business borrowers only. This 0.9% p.a finance rate offer is only available with a minimum 20% deposit, 36 monthly repayments and minimum financed amount of \$4,000. Terms, conditions, fees, charges and credit criteria apply. Different term and different deposit may result in a different rate. Credit provided by Kubota Australia Pty Ltd 72005300621. This finance offer is available until 28/02/22 and applies to new M7 Series models.



For more information contact Bunbury Machinery.

Ben Johnston - 0429 684 778

Darren Pulford - 0417 929 487

Cnr Picton Road & Forrest Avenue, Bunbury WA

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www.bunburymachinery.com.au

10 BONNYDALE NASHVILLE S083

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS083 ASA#: (3937084) Tattoo: S083
 BD: 20/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910029

Black Simmental

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

TRIPLE C SINGLETARY S3H
 Dam: BONNYDALE JOSIE K208
 GLS S82

BW	\$ Index Values	
kg	\$API	\$TI
42	138	79

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	10.7	2.8	83.5	132.6	0.31	6.4	28	69.7	21.8	16.8	28	-.46	.01	-.084	1.02	-.30
%	55	75	30	20	15	40	20	20	3	4	55	30	80	55	25	75
ACC	.43	.49	.42	.42	.42	.26	.17	.26	.31	.27	.45	.36	.42	.35	.45	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

11 BONNYDALE SA MATAURI S449

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS449 ASA#: (3936705) Tattoo: S449
 BD: 13/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557460

5/8 Black Simmental 3/8 Angus

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

BONNYDALE SA ELEVATOR L348
 Dam: BONNYDALE SA GOBLET N378
 BONNYDALE SA GOBLET K330

BW	\$ Index Values	
kg	\$API	\$TI
46	106	71

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	1.2	7.5	94.8	159.3	0.4	2.5	24.9	72.3	20.8	14.6	45.9	-.18	-.04	-.059	.58	
%	99	99	4	2	1	99	35	10	4	20	15	70	99	35	65	
ACC	.40	.46	.36	.36	.36	.17	.07	.17	.24	.32	.40	.31	.33	.33	.37	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

12 BONNYDALE SA MATAURI S475

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS475 ASA#: (3936736) Tattoo: S475
 BD: 20/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557473

1/2 Black Simmental 1/2 Angus

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

COONAMBLE H156
 Dam: BONNYDALE SA JOSSIE L334
 BONNYDALE JOSSIE J108

BW	\$ Index Values	
kg	\$API	\$TI
46	109	79

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	2.2	5.4	88.9	151.3	0.39	2.9	28.3	72.7	11.1	12.7	56.5	-.09	.32	-.017	.76	
%	99	99	10	3	2	99	15	10	85	45	2	90	50	85	35	
ACC	.39	.45	.37	.37	.37	.17	.08	.17	.24	.33	.39	.30	.36	.29	.37	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

13 BONNYDALE SA PATRIOT S466

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS466 ASA#: (3937118) Tattoo: S466
 BD: 18/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123743054458

3/4 Black Simmental 1/4 Angus

Sire: GIBBS 3009A ELEMENT
 BONNYDALE PATRIOT P219
 ASR BLACK SCAMP Z2194

Dam: HC HUMMER 12M
 BONNYDALE SA JAPARA F301
 ARDROSSAN JAPARA X115

BW	\$ Index Values	
kg	\$API	\$TI
46	105	80

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	4.1	6.4	95.8	145.7	0.31	3.5	27.6	75.5	12	10.2	56.1	-.48	.17	-.121	1.15	-.36
%	99	99	3	10	20	95	15	3	80	80	3	2	80	1	2	45
ACC	.40	.46	.39	.39	.39	.19	.14	.23	.26	.15	.41	.34	.36	.37	.41	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

14 BONNYDALE SA LEGEND S571

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS571 ASA#: (3937010) Tattoo: S571
 BD: 22/02/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123757910141

5/8 Black Simmental 3/8 Angus

Sire: CLUNIE RANGE LEGEND L348
 BONNYDALE SA LEGEND Q331
 BONNYDALE JOSIE N142

Dam: BONNYDALE SA ELEVATOR L389
 BONNYDALE SA JOSIE N343
 BONNYDALE JOSSIE L146

BW	\$ Index Values	
kg	\$API	\$TI
46	109	76

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	4.5	4.5	87.7	131.1	0.27	4.1	28.6	72.4	14.5	11.6	33.6	-.23	.17	-.043	.68	-.16
%	99	99	15	25	45	90	15	10	60	60	45	55	80	50	50	99
ACC	.40	.45	.35	.34	.34	.17	.07	.16	.24	.15	.39	.30	.34	.29	.38	.00

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

15 BONNYDALE NASHVILLE S079

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS079 ASA#: (3936910) Tattoo: S079
 BD: 19/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909993

Black Simmental

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

Dam: TRIPLE C BETTIS S72J
 BONNYDALE GEORGIA J128
 BONNYDALE GEORGIA

BW	\$ Index Values	
kg	\$API	\$TI
39	130	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.6	2.1	70.6	110.5	0.25	6.4	15.6	50.8	15.9	15	32.4	-.53	.09	-.089	1.25	-.29
%	20	60	80	65	45	40	99	99	60	15	40	10	60	55	3	80
ACC	.43	.49	.42	.41	.41	.25	.15	.24	.29	.30	.44	.36	.37	.39	.44	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:





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Bonnydale Black Simmentals continues its policy of not utilising sale credits, therefore prospective buyers at Bonnydale's Annual On-Property Bull Sale can bid with confidence and can rest assured that no one bidding at the sale has a credit inducement providing them with an unfair bidding advantage.

16 BONNYDALE NASHVILLE S107

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS107 ASA#: (3937055) Tattoo: S107
BD: 27/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910018

Black Simmental

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

TNT TANKER U263
Dam: BONNYDALE LIL DESSI K113
BONNYDALE LIL DESSI D225

BW	\$ Index Values	
kg	\$API	\$TI
35	129	76

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	14.8	0	78.8	123.8	0.28	7.7	26.1	65.5	17.3	13.2	42.2	-.55	-.14	-.107	1.29	-.24
%	10	20	45	35	25	20	30	35	45	30	15	4	99	20	2	95
ACC	.43	.48	.42	.41	.41	.25	.17	.25	.29	.30	.44	.35	.41	.36	.43	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

17 BONNYDALE BROAD RANGE S038

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS038 ASA#: (3936701) Tattoo: S038
BD: 13/01/21 Colour: Hetero Black HPS: Homo Polled
NLIS No: 982 123757909953

Black Simmental

CCR WIDE RANGE 9005A
Sire: GIBBS 7382E BROAD RANGE
SSF BLK LOUISE Y534

BONNYDALE WIDE TRACK L11
Dam: BONNYDALE GEORGIA N97
BONNYDALE GEORGIA G249

BW	\$ Index Values	
kg	\$API	\$TI
35	141	78

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	14.3	0.1	81	128.4	0.3	8.3	23.3	63.8	21.6	15.3	38.5	-.41	-.07	-.078	1.03	-.37
%	15	25	35	25	15	15	55	45	4	10	20	60	95	75	20	35
ACC	.44	.49	.45	.44	.44	.23	.15	.23	.28	.34	.45	.37	.42	.38	.45	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

18 BONNYDALE PROCLAMATION S039

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS039 ASA#: (3936832) Tattoo: S039
BD: 13/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910209

Black Simmental

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

RCR AUGUSTUS R54
Dam: BONNYDALE MS DESI P17
BONNYDALE MS DESI H206

BW	\$ Index Values	
kg	\$API	\$TI
34	137	86

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.6	0.5	92	146.8	0.34	7.4	25.3	71.2	16.9	19.9	48.5	-.29	.18	-.066	.89	-.37
%	35	55	10	5	10	40	30	10	30	1	10	35	75	25	15	35
ACC	.44	.50	.45	.46	.46	.26	.20	.28	.31	.34	.48	.38	.43	.40	.46	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



19 BONNYDALE SA AMERICAN S455 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS455 ASA#: (3937064) Tattoo: S455
 BD: 15/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910107

3/4 Black Simmental 1/4 Angus

HOOK'S BLACK HAWK 50B
 Sire: ASR AMERICAN PATRIOT F843
 ASR MS PRIMROSE D663

BONNYDALE SA ELEVATOR L389
 Dam: BONNYDALE SA IRIS P320
 BONNYDALE SA IRIS L331

BW	\$ Index Values	
kg	\$API	\$TI
42	139	83

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	6.9	2.5	83.5	124.3	0.26	5.2	21.1	62.8	19.3	13.6	40.9	-.37	.45	-.053	1.14	-.21
%	99	90	25	35	55	80	70	40	10	30	20	15	25	35	2	99
ACC	.41	.48	.42	.41	.41	.18	.11	.20	.25	.33	.42	.34	.38	.35	.42	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

20 BONNYDALE SA AMERICAN S417 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS417 ASA#: (3937034) Tattoo: S417
 BD: 8/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910166

3/4 Black Simmental 1/4 Angus

HOOK'S BLACK HAWK 50B
 Sire: ASR AMERICAN PATRIOT F843
 ASR MS PRIMROSE D663

BONNYDALE SA ELEVATOR L389
 Dam: BONNYDALE SA JAN P342
 BONNYDALE SA JANUARY L386

BW	\$ Index Values	
kg	\$API	\$TI
37	148	88

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.1	2.2	88.1	135.7	0.3	7.1	21.1	65.1	19.1	12.6	38.4	-.33	.46	-.060	.94	-.21
%	70	85	15	15	25	45	70	30	15	45	30	25	25	35	10	99
ACC	.41	.47	.41	.41	.41	.18	.12	.20	.23	.33	.41	.33	.36	.35	.40	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

21 BONNYDALE SA AMERICAN S450 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS450 ASA#: (3936967) Tattoo: S450
 BD: 14/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910238

3/4 Black Simmental 1/4 Angus

HOOK'S BLACK HAWK 50B
 Sire: ASR AMERICAN PATRIOT F843
 ASR MS PRIMROSE D663

BONNYDALE SA ELEVATOR L389
 Dam: BONNYDALE SA ILLAWARA Q340
 BONNYDALE SA ILLAWARRA L336

BW	\$ Index Values	
kg	\$API	\$TI
41	136	85

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	7.4	4.1	92.9	141.2	0.3	5.9	24.1	70.5	19.7	13.4	48.4	-.48	.32	-.093	1.28	-.21
%	95	99	5	10	25	70	40	10	10	35	10	2	50	4	1	99
ACC	.43	.48	.42	.42	.42	.21	.12	.21	.25	.31	.44	.35	.40	.34	.43	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

22 BONNYDALE SA MATAURI S533 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS533 ASA#: (3936742) Tattoo: S533
 BD: 4/02/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123761557428

1/2 Black Simmental 1/2 Angus

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

BONNYDALE GOLDEN GATE
 Dam: BONNYDALE SA CHLOE G341
 BLUE WREN HILLS CHLOE C10

BW	\$ Index Values	
kg	\$API	\$TI
46	106	79

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	2.2	7.1	99.2	163.8	0.4	2.1	28.5	78	14.8	12.7	53.8	-.20	.11	-.038	.90	
%	99	99	2	1	1	99	15	2	55	45	4	60	90	65	15	
ACC	.37	.43	.36	.36	.36	.15	.08	.17	.21	.32	.38	.31	.35	.32	.38	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

23 BONNYDALE NEVADA S156 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS156 ASA#: (3936811) Tattoo: S156
 BD: 8/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910090

Black Simmental

RCR AUGUSTUS R54
 Sire: BONNYDALE NEVADA N160
 BONNYDALE JOSSIE G204

W/C WIDE TRACK 694Y
 Dam: BONNYDALE BLACK MIRANDA M129
 ASR BLACK MIRANDA Y1121

BW	\$ Index Values	
kg	\$API	\$TI
46	124	78

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	4.9	5.9	90.5	148.9	0.37	-1.5	16.2	61.4	19.1	10.3	36.2	-.38	.04	-.086	.86	-.26
%	99	99	10	4	2	99	99	55	20	70	25	75	70	55	55	90
ACC	.41	.48	.42	.41	.41	.24	.16	.24	.30	.29	.45	.35	.40	.36	.43	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

24 BONNYDALE PROCLAMATION S050 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS050 ASA#: (3937098) Tattoo: S050
 BD: 13/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910086

Black Simmental

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

KOCH BIG TIMBER 685D
 Dam: BONNYDALE JOSIE Q83
 BONNYDALE JOSIE N155

BW	\$ Index Values	
kg	\$API	\$TI
39	153	96

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.1	-0.6	95.6	133.7	0.24	5.1	30.9	78.6	17.4	13.9	51.2	-.26	.33	-.058	.88	-.41
%	70	35	3	20	70	80	5	2	25	30	5	45	45	35	15	20
ACC	.47	.50	.45	.46	.46	.28	.21	.28	.32	.33	.47	.39	.42	.44	.46	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

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25 BONNYDALE NASHVILLE S118

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS118 ASA#: (3936808) Tattoo: S118
BD: 31/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910036

Black Simmental

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

RCR AUGUSTUS R54
Dam: BONNYDALE GRANGE M31
BONNYDALE GRANGE H266

BW	\$ Index Values	
kg	\$API	\$TI
32	112	62

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	14.3	1.4	66.4	101.2	0.22	6.1	15.6	48.8	17.6	10.3	32	-.57	-.30	-.126	1.07	-.26
%	15	45	90	85	70	45	99	99	40	70	40	2	99	2	15	90
ACC	.41	.48	.40	.40	.40	.23	.14	.23	.28	.30	.43	.35	.38	.35	.43	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

26 BONNYDALE NEVADA S125

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS125 ASA#: (3937109) Tattoo: S125
BD: 31/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910128

Black Simmental

RCR AUGUSTUS R54
Sire: BONNYDALE NEVADA N160
BONNYDALE JOSSIE G204

TRIPLE C BETTIS S72J
Dam: BONNYDALE GEORGIA J166
BONNYDALE GEORGIA

BW	\$ Index Values	
kg	\$API	\$TI
32	116	78

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.8	3.5	86.3	137.1	0.32	3.8	22.9	66	12.5	13.2	43.5	-.47	-.03	-.088	1.22	-.33
%	65	90	20	15	10	85	55	35	90	30	10	25	90	55	4	60
ACC	.39	.43	.41	.40	.40	.23	.16	.23	.29	.31	.45	.36	.40	.37	.43	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

27 BONNYDALE NASHVILLE S173

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS173 ASA#: (3936969) Tattoo: S173
BD: 12/02/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910001

Black Simmental

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

RCR AUGUSTUS R54
Dam: BONNYDALE GEORGIA L63
BONNYDALE GEORGIA G249

BW	\$ Index Values	
kg	\$API	\$TI
40	117	71

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.2	2.9	80	135.9	0.35	4.4	18.7	58.7	16.5	13	34.8	-.37	-.20	-.086	.80	-.26
%	30	80	40	15	3	75	90	70	50	30	30	80	99	55	70	90
ACC	.41	.48	.42	.41	.41	.23	.16	.24	.29	.30	.44	.34	.39	.37	.40	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



LOT 4 BONNYDALE NUKARA S031



LOT 6 BONNYDALE NUKARA S066



LOT 21 BONNYDALE SA AMERICAN S450



LOT 23 BONNYDALE NEVADA S156



LOT 10 BONNYDALE NASHVILLE S083



LOT 17 BONNYDALE BROAD RANGE S083



LOT 43 BONNYDALE PROCLAMATION S050



LOT 44 BONNYDALE NUKARA S007



LOT 18 BONNYDALE PROCLAMATION S039



LOT 20 BONNYDALE SA AMERICAN S417



LOT 64 BONNYDALE SA MATURI S582



LOT 69 BONNYDALE NASHVILLE S093

Bonnydale | Black Simmentals

THE BRAND THAT STANDS STRONG



28 BONNYDLE QANTAS S176 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS176 ASA#: (3936773) Tattoo: S176
 BD: 14/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557504

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QANTAS Q77
 BONNYDALE JOSSIE G204

Dam: BONNYDALE JIM BEAM
 BONNYDALE GLEBE N194
 BONNYDALE GLEBE G243

BW	\$ Index Values	
kg	\$API	\$TI
42	123	72

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.4	1.2	77.8	119.7	0.26	4.1	15.6	54.5	18.5	15.9	30.9	-.38	.06	-.088	.76	-.40
%	65	70	45	45	55	90	99	80	15	10	55	15	95	10	35	20
ACC	.42	.47	.39	.39	.39	.23	.14	.22	.31	.14	.44	.34	.41	.37	.41	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

29 BONNYDALE JUSTICE S159 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS159 ASA#: (3936823) Tattoo: S159
 BD: 9/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910112

Black Simmental

Sire: BBS TRUE JUSTICE B10
 BONNYDALE JUSTICE P105
 ASR MS CAMILLE W967

Dam: BONNYDALE JASPER
 BONNYDALE GRANGE H266
 BONNYDALE GRANGE

BW	\$ Index Values	
kg	\$API	\$TI
46	105	67

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	6.5	4.5	80.8	122.6	0.26	3.3	24.6	64.9	18.5	13.9	24.9	-.53	-.09	-.115	.97	-.32
%	99	99	30	40	55	95	35	30	15	30	75	1	99	1	10	65
ACC	.40	.46	.39	.40	.40	.20	.16	.24	.27	.13	.43	.34	.38	.35	.41	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

30 BONNYDALE JUSTICE S148 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS148 ASA#: (3936975) Tattoo: S148
 BD: 6/02/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123757910113

Black Simmental

Sire: BBS TRUE JUSTICE B10
 BONNYDALE JUSTICE P105
 ASR MS CAMILLE W967

Dam: ASR AUGUSTUS Z2165
 BONNYDALE GRENADA L72
 BONNYDALE GRENADA J174

BW	\$ Index Values	
kg	\$API	\$TI
42	109	67

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.4	2.7	78.8	117.2	0.24	6.8	19.3	58.7	17.5	13.1	5.5	-.56	-.12	-.122	.74	-.32
%	65	90	40	50	70	50	80	60	25	40	99	1	99	1	35	65
ACC	.41	.46	.40	.40	.40	.22	.16	.24	.29	.13	.43	.35	.40	.37	.42	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

31 BONNYDALE NASHVILLE S108 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS108 ASA#: (3937087) Tattoo: S108
 BD: 27/01/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123757909989

Black Simmental

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

Dam: BONNYDALE BLACK HAWK H274
 BONNYDALE GYPSY K222
 BONNYDALE GYPSY

BW	\$ Index Values	
kg	\$API	\$TI
40	119	71

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.1	2.7	72.4	112	0.25	6.6	25.1	61.3	14.1	14.4	28.3	-.47	-.01	-.079	1.09	-.24
%	20	75	75	60	45	35	40	55	75	15	55	25	85	75	15	95
ACC	.41	.48	.41	.41	.41	.24	.14	.22	.28	.29	.44	.36	.39	.39	.43	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

32 BONNYDALE JUSTICE S137 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS137 ASA#: (3936815) Tattoo: S137
 BD: 2/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910094

Black Simmental

Sire: BBS TRUE JUSTICE B10
 BONNYDALE JUSTICE P105
 ASR MS CAMILLE W967

Dam: BONNYDALE JIM BEAM
 BONNYDALE LIL DESSI H292
 BONNYDALE LIL DESSI D205

BW	\$ Index Values	
kg	\$API	\$TI
35	139	85

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	15.2	0.6	88	140.3	0.33	8	30	74	16.8	17.8	15.2	-.48	.19	-.107	.76	-.35
%	20	55	15	10	10	30	10	4	30	3	95	2	75	2	35	50
ACC	.42	.47	.41	.41	.41	.22	.16	.25	.29	.14	.42	.33	.34	.33	.41	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

33 BONNYDALE NASHVILLE S155 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS155 ASA#: (3936902) Tattoo: S155
 BD: 8/02/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123757910013

Black Simmental

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

Dam: TNT TANKER U263
 BONNYDALE SCAMP J100
 ASR BLACK SCAMP N321

BW	\$ Index Values	
kg	\$API	\$TI
39	116	69

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	10.1	2.2	73.3	110.8	0.23	6.6	18.8	55.4	16.6	12.2	45.5	-.56	-.12	-.113	1.32	-.21
%	60	65	70	65	60	35	90	85	50	40	10	3	99	10	2	99
ACC	.42	.49	.41	.41	.41	.24	.17	.25	.29	.33	.44	.36	.39	.39	.44	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



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34 BONNYDALE NASHVILLE S113

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS113 ASA#: (3936987) Tattoo: S113
BD: 28/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757909992

Black Simmental

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

MR NLC ICON X0104
Dam: BONNYDALE GEORGIA L24
BONNYDALE GEORGIA H238

BW	\$ Index Values	
kg	\$API	\$TI
32	124	59

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	15.7	-2	51.5	78.1	0.17	8.5	25.7	51.4	21.8	9.4	18.2	-.54	-.26	-.105	.97	-.24
%	5	4	99	99	95	10	35	95	3	80	90	5	99	20	30	95
ACC	.42	.48	.42	.41	.41	.24	.16	.25	.28	.29	.44	.36	.39	.40	.43	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

35 BONNYDALE SA LEGEND S568

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS568 ASA#: (3937050) Tattoo: S568
BD: 21/02/21 Colour: Hetero Black HPS: Homo Polled
NLIS No: 982 123757910109

1/2 Black Simmental 1/2 Angus

CLUNIE RANGE LEGEND L348
Sire: BONNYDALE SA LEGEND Q331
BONNYDALE JOSIE N142

BONNYDALE SA ELEVATOR L389
Dam: BONNYDALE SA IPOD P350
BONNYDALE SA IPOD L310

BW	\$ Index Values	
kg	\$API	\$TI
41	116	74

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	7.1	3.4	78.1	127.7	0.31	5.1	23.9	62.9	14.3	14.7	47.6	-.27	.31	-.066	.83	-.16
%	99	99	40	30	20	80	40	40	60	20	10	40	50	25	25	99
ACC	.38	.45	.35	.35	.35	.15	.06	.15	.24	.15	.37	.30	.34	.29	.38	.00

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

36 BONNYDALE SA MATAURI S495

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS495 ASA#: (3936732) Tattoo: S495
BD: 27/01/21 Colour: Hetero Black HPS: Homo Polled
NLIS No: 982 123761557438

1/2 Black Simmental 1/2 Angus

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

BONNYDALE RANCH HAND K101
Dam: BONNYDALE SA KAYE M345
BONNYDALE SA KAYE K317

BW	\$ Index Values	
kg	\$API	\$TI
43	114	68

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	3.5	3.9	78.9	130.9	0.32	2.4	25.5	64.9	21.8	8.3	49.7	-.34	.01	-.070	1.04	
%	99	99	40	25	15	99	30	30	2	90	10	20	99	25	4	
ACC	.40	.46	.38	.37	.37	.19	.07	.17	.22	.32	.40	.32	.36	.34	.38	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

37 BONNYDALE SA QUEBEC S546 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS546 ASA#: (3936818) Tattoo: S546
 BD: 9/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910235

1/2 Black Simmental 1/2 Angus

Sire: ARDCAIRNIE L154
 BONNYDALE SA QUEBEC Q386
 BONNYDALE SA DREAM N312

Dam: BONNYDALE SA MATAURI N304
 BONNYDALE SA ISABELLA Q406
 BONNYDALE SA ISABELLA L334

BW	\$ Index Values	
kg	\$API	\$TI
42	124	78

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5.3	2.6	81.5	134.7	0.33	3.6	23.8	64.5	16.7	14.3	30.7	-.12	.37	-.019	.49	
%	99	90	30	15	10	95	45	30	35	25	55	85	40	85	80	
ACC	.39	.44	.36	.36	.36	.17	.05	.15	.23	.17	.39	.31	.33	.33	.37	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

38 BONNYDALE SA PATRIOT S563 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS563 ASA#: (3936751) Tattoo: S563
 BD: 17/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909950

3/4 Black Simmental 1/4 Angus

Sire: GIBBS 3009A ELEMENT
 BONNYDALE PATRIOT P219
 ASR BLACK SCAMP Z2194

Dam: ES DAKOTA NK68
 BONNYDALE SA LYDIA G327
 STRATHTAY LYDIA D111

BW	\$ Index Values	
kg	\$API	\$TI
43	111	83

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5.4	4.1	96	153.4	0.36	4	27.9	75.8	11.5	9.8	52.7	-.48	.16	-.109	1.21	-.31
%	99	99	3	3	4	90	15	3	85	80	4	2	80	2	1	70
ACC	.40	.46	.38	.38	.38	.18	.14	.23	.25	.15	.41	.34	.36	.37	.40	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

39 BONNYDALE ROOSEVELT S103 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS103 ASA#: (3936723) Tattoo: S103
 BD: 26/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909971

Black Simmental

Sire: CCR COWBOY CUT 5048Z
 TJ ROOSEVELT 366E
 TJ 99A

Dam: W/C WIDE TRACK 694Y
 BONNYDALE JOSIE N69
 ASR JOSIE W965

BW	\$ Index Values	
kg	\$API	\$TI
42	117	75

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5.8	5.3	86.1	133.1	0.29	1.6	21.1	64.1	17.6	9.5	49.5	-.46	-.02	-.109	1.08	-.31
%	99	99	20	20	20	99	70	40	40	80	3	30	85	20	15	70
ACC	.26	.36	.26	.26	.26	.18	.15	.19	.15	.16	.21	.17	.20	.18	.20	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

40 BONNYDALE QANTAS S181 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS181 ASA#: (3936925) Tattoo: S181
 BD: 18/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557513

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QANTAS Q77
 BONNYDALE JOSSIE G204

Dam: LRS UNLIMITED 752A
 BONNYDALE GYPSY P96
 BONNYDALE GYPSY L101

BW	\$ Index Values	
kg	\$API	\$TI
46	98	64

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5.4	6.3	79.7	119.3	0.25	2.2	19.5	59.3	17.1	7.6	36.4	-.54	-.07	-.108	1.20	-.32
%	99	99	35	45	60	99	80	60	30	95	35	1	99	2	1	65
ACC	.41	.46	.41	.40	.40	.21	.14	.22	.27	.16	.43	.34	.38	.36	.42	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

41 BONNYDALE BROAD RANGE S037 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS037 ASA#: (3936919) Tattoo: S037
 BD: 13/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910037

Black Simmental

Sire: CCR WIDE RANGE 9005A
 GIBBS 7382E BROAD RANGE
 SSF BLK LOUISE Y534

Dam: BONNYDALE NEVADA N160
 BONNYDALE LIL DESSI Q120
 BONNYDALE DESSI H227

BW	\$ Index Values	
kg	\$API	\$TI
37	121	87

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.6	1.6	99.7	153.5	0.34	6.6	20.5	70.3	11.4	11.8	37	-.41	.13	-.072	1.07	-.41
%	60	75	2	3	10	55	75	10	85	55	35	10	85	15	3	20
ACC	.45	.50	.45	.44	.44	.24	.14	.23	.30	.30	.45	.37	.42	.38	.45	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

42 BONNYDALE NASHVILLE S138 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS138 ASA#: (3936868) Tattoo: S138
 BD: 2/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910007

Black Simmental

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

Dam: ES DAKOTA NK68
 BONNYDALE LIL DESSI G227
 BONNYDALE LIL DESSI D202

BW	\$ Index Values	
kg	\$API	\$TI
39	120	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11	1.7	72.2	118.3	0.29	4.6	24.6	60.6	14.2	10.2	25.5	-.49	-.01	-.106	.92	-.22
%	50	55	75	45	20	75	45	60	75	70	65	20	85	20	40	99
ACC	.42	.49	.42	.42	.42	.24	.18	.26	.29	.28	.45	.36	.39	.39	.43	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



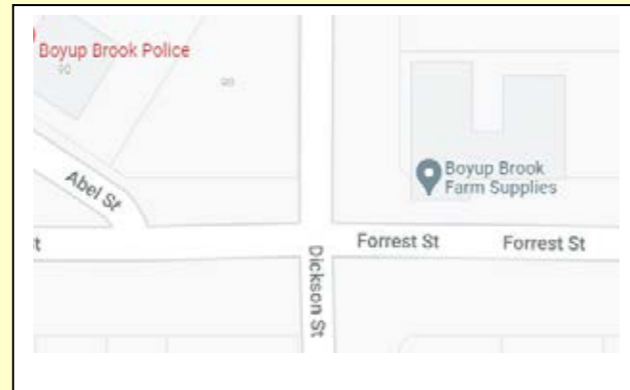
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43 BONNYDALE BROAD RANGE S035

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS035 ASA#: (3936822) Tattoo: S035
BD: 12/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910182

Black Simmental

Sire: GIBBS 7382E BROAD RANGE
CCR WIDE RANGE 9005A
SSF BLK LOUISE Y534

Dam: BONNDALE CAMILLE P73
BBS TRUE JUSTICE B10
ASR MS CAMILLE W967

BW	\$ Index Values	
kg	\$API	\$TI
29	146	86

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	16.6	-2.8	82.4	129.5	0.29	11	23.8	65	17.2	12.7	27.7	-.41	.23	-.063	1.02	-.39
%	10	10	25	25	30	4	45	30	30	45	65	10	70	25	5	25
ACC	.44	.49	.45	.46	.46	.22	.15	.24	.29	.33	.45	.37	.42	.40	.43	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

44 BONNYDALE NUKARA S007

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS007 ASA#: (3936668) Tattoo: S007
BD: 3/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123761557452

Black Simmental

Sire: BONNYDALE AUGUSTUS L84
BONNYDALE NUKARA
BONNYDALE GEORGIA H279

Dam: BONNYDALE WIDE TRACK L11
BONNYDALE BLACK SCAMP N15
BONNYDALE SCAMP J127

BW	\$ Index Values	
kg	\$API	\$TI
29	119	76

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9	4	87.1	137.1	0.31	4.9	20.3	63.8	17.4	14.3	37.1	-.56	.07	-.121	1.15	-.33
%	90	99	15	15	20	85	75	35	25	25	35	1	95	1	2	60
ACC	.37	.40	.38	.37	.37	.19	.12	.20	.26	.28	.41	.33	.39	.35	.40	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

45 BONNYDALE SA LEGEND S467

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS467 ASA#: (3936697) Tattoo: S467
BD: 18/01/21 Colour: Homo Black HPS: Homo Polled
NLIS No: 982 123757910140

5/8 Black Simmental 3/8 Angus

Sire: CLUNIE RANGE LEGEND L348
BONNYDALE SA LEGEND Q331
BONNYDALE JOSIE N142

Dam: BONNYDALE SA ELEVATOR L389
BONNYDALE SA FINE ART N393
BONNYDALE FINE ART L01

BW	\$ Index Values	
kg	\$API	\$TI
37	120	74

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	8.3	3.1	77.6	118.6	0.26	5.4	21.7	60.4	16	14.3	36.5	-.27	.24	-.046	.83	-.16
%	95	95	45	45	55	75	65	50	40	25	35	40	65	50	25	99
ACC	.39	.45	.36	.35	.35	.17	.07	.16	.24	.16	.38	.31	.33	.30	.38	.00

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



46 BONNYDALE SA AMERICAN S443 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS443 ASA#: (3936878) Tattoo: S443
 BD: 12/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910236

3/4 Black Simmental 1/4 Angus

Sire: HOOK'S BLACK HAWK 50B
 ASR AMERICAN PATRIOT F843
 ASR MS PRIMROSE D663

Dam: CLUNIE RANGE LEGEND L348
 BONNYDALE SA GALAXY Q312
 BONNYDALE GALAXY N40

BW	\$ Index Values	
kg	\$API	\$TI
35	137	84

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.9	2.8	88.3	145.9	0.36	8.3	21.9	66.1	17.5	13.5	39.7	-.24	.33	-.045	.80	-.21
%	80	95	15	10	4	25	60	25	25	30	25	50	45	50	25	99
ACC	.42	.47	.41	.40	.40	.20	.09	.19	.24	.33	.42	.34	.39	.36	.42	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

47 BONNYDALE SA HECTOR S573 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS573 ASA#: (3936688) Tattoo: S573
 BD: 23/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910092

1/2 Black Simmental 1/2 Angus

Sire: COONAMBLE HECTOR H249
 BONNYDALE SA HECTOR Q302
 BONNYDALE GEORGIA J128

Dam: MATAURI RESOLUTION F030
 BONNYDALE SA LIL DESSI N300
 BONNYDALE SA LIL DESSI L355

BW	\$ Index Values	
kg	\$API	\$TI
38	135	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.1	-0.6	70	113.5	0.27	8.6	22.2	57.1	19.6	12.8	36.5	-.17	.26	-.036	.60	
%	40	35	75	60	45	20	60	70	10	40	35	70	60	65	65	
ACC	.37	.44	.37	.36	.36	.16	.07	.16	.23	.17	.38	.30	.35	.31	.36	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

48 BONNYDALE SA HECTOR S470 Sample failed testing - no results

AUS#: MBBDS470 ASA#: (3936719) Tattoo: S470
 BD: 19/01/21 Colour: Homo Black HPS: Polled
 NLIS No: 982 123757910157

1/2 Black Simmental 1/2 Angus

Sire: COONAMBLE HECTOR H249
 BONNYDALE SA HECTOR Q302
 BONNYDALE GEORGIA J128

Dam: MATAURI RESOLUTION F030
 BONNYDALE SA JESSIE N319
 BONNYDALE SA JESSE L321

BW	\$ Index Values	
kg	\$API	\$TI
34	131	70

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	15.1	-1.2	64.9	105.3	0.25	9.8	20.4	52.8	17.9	12.5	34.9	-.12	.23	-.024	.52	
%	20	25	90	75	60	10	75	90	20	45	40	85	70	75	75	
ACC	.19	.30	.17	.17	.17	.11	.07	.11	.09	.14	.16	.12	.13	.12	.15	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

49 BONNYDALE QUAKER S100 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS100 ASA#: (3936695) Tattoo: S100
 BD: 26/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910004

Black Simmental

Sire: OVAL F ALL TIME A322
 BONNYDALE QUAKER Q99
 ASR BLACK MIRANDA Y198

Dam: BONNYDALE JIM BEAM
 BONNYDALE LIL DESSI N128
 BONNYDALE DESSI H227

BW	\$ Index Values	
kg	\$API	\$TI
35	134	76

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12	1.4	78.5	118.4	0.25	5.8	23.7	62.9	20.2	13	30.5	-.40	-.01	-.070	.97	-.36
%	55	75	40	45	60	70	45	40	10	40	55	10	99	25	10	45
ACC	.43	.48	.41	.41	.41	.22	.16	.23	.30	.15	.43	.34	.39	.37	.41	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

50 BONNYDALE SA QUANTICO S101 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS101 ASA#: (3936852) Tattoo: S101
 BD: 1/26/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910084

Black Simmental

Sire: KOCH BIG TIMBER 685D
 BONNYDALE SA QUANTICO Q324
 BONNYDALE SA INDIGO N350

Dam: BONNYDALE AUGUSTUS L84
 BONNYDALE GINGER Q14
 BONNYDALE GINGER M144

BW	\$ Index Values	
kg	\$API	\$TI
27	141.3	85.8

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	14.5	-1.3	85.3	126.9	0.26	7.9	28.6	71.2	16.9	14.7	43.7	-0.36	0.25	-0.087	0.88	-0.39
%	10	10	25	30	40	15	20	15	45	15	10	80	25	55	50	25
ACC	0.32	0.38	0.31	0.3	0.3	0.25	0.2	0.24	0.14	0.2	0.34	0.25	0.22	0.19	0.33	0.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

51 BONNYDALE BROAD RANGE S014 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS014 ASA#: (3936966) Tattoo: S014
 BD: 7/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910053

Black Simmental

Sire: CCR WIDE RANGE 9005A
 GIBBS 7382E BROAD RANGE
 SSF BLK LOUISE Y534

Dam: BONNYDALE AUGUSTUS L84
 BONNYDALE LIL DESI Q51
 BONNYDALE LIL DESSI M12

BW	\$ Index Values	
kg	\$API	\$TI
27	141	82

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	16.7	-1.5	82	137.1	0.34	9.9	18.4	59.4	17.4	15.7	46.1	-.25	.16	-.041	.93	-.38
%	10	20	30	15	10	10	90	60	25	10	15	45	80	50	15	30
ACC	.45	.50	.45	.45	.45	.24	.14	.23	.27	.33	.45	.37	.43	.38	.45	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



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52 BONNYDALE QANTAS S171 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS171 ASA#: (3936718) Tattoo: S171
 BD: 12/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557530

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QANTAS Q77
 BONNYDALE JOSSIE G204

Dam: W/C WIDE TRACK 694Y
 BONNYDALE FINE ART N46
 ASR FINE ART L132

BW	\$ Index Values	
kg	\$API	\$TI
39	125	70

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12	0.9	71.7	115.9	0.28	4.6	13.7	49.5	18.6	12.4	29.2	-.43	.09	-.085	.94	-.34
%	55	65	65	55	40	85	99	95	15	45	60	5	90	10	10	55
ACC	.26	.35	.26	.26	.26	.18	.15	.19	.16	.16	.21	.17	.19	.17	.20	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

53 BONNYDALE NASHVILLE S072 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS072 ASA#: (3937071) Tattoo: S072
 BD: 17/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909991

Black Simmental

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

Dam: MR NLC ICON X0104
 BONNYDALE GEORGIA L6
 BONNYDALE GEORGIA H237

BW	\$ Index Values	
kg	\$API	\$TI
39	123	67

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.7	1.5	65.6	100.5	0.22	5.9	23.6	56.3	19.8	9.4	23.4	-.60	-.11	-.122	1.11	-.24
%	40	50	95	85	70	50	50	80	15	80	75	1	99	2	10	95
ACC	.41	.48	.41	.41	.41	.23	.15	.23	.27	.29	.44	.35	.40	.39	.42	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

54 BONNYDALE QANTAS S152 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS152 ASA#: (3936766) Tattoo: S152
 BD: 7/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557501

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QANTAS Q77
 BONNYDALE JOSSIE G204

Dam: BONNYDALE LOAD TRACK
 BONNYDALE BLACK CARLENE N157
 BONNYDALE CARLENE K185

BW	\$ Index Values	
kg	\$API	\$TI
36	118	68

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.5	2.2	78.3	124.4	0.29	7.3	13.6	52.7	19.7	11.6	40.8	-.44	-.12	-.112	.91	-.32
%	35	85	40	35	30	40	99	90	10	60	25	4	99	1	15	65
ACC	.39	.46	.39	.39	.39	.20	.14	.21	.27	.14	.41	.34	.38	.36	.41	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



55 BONNYDALE QUARTERBACK S170 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS170 ASA#: (3937073) Tattoo: S170
 BD: 12/02/21 Colour: Black HPS: Homo Polled
 NLIS No: 982 123757910080

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QUARTERBACK Q074
 BONNYDALE GRANGE E211

Dam: LRS UNLIMITED 752A
 BONNYDALE GUAVA Q084
 BONNYDALE GUAVA L86

BW	\$ Index Values	
kg	\$API	\$TI
30	130	72

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	14.9	-2.2	69.7	105.9	0.23	6.7	14.7	49.5	17.6	11.9	27.5	-.43	.07	-.096	.82	-.36
%	20	15	75	75	75	55	99	95	25	55	65	5	95	4	25	45
ACC	.44	.49	.42	.42	.42	.23	.16	.24	.30	.16	.42	.34	.41	.36	.42	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

56 BONNYDALE QUAKER S144 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS144 ASA#: (3936860) Tattoo: S144
 BD: 4/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557478

Black Simmental

Sire: OVAL F ALL TIME A322
 BONNYDALE QUAKER Q99
 ASR BLACK MIRANDA Y198

Dam: RCR AUGUSTUS R54
 BONNYDALE GRENADA P16
 BONNYDALE GRENADA

BW	\$ Index Values	
kg	\$API	\$TI
40	114	70

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.5	3.7	86.7	131.9	0.28	4.1	15.8	59.1	20.6	8.5	36.8	-.41	-.12	-.106	.80	-.27
%	85	99	15	20	40	90	95	60	4	90	35	10	99	2	25	90
ACC	.43	.47	.41	.41	.41	.22	.15	.23	.29	.16	.43	.35	.39	.37	.42	.04

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

57 BONNYDALE SA MATAURI S499 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS499 ASA#: (3936738) Tattoo: S499
 BD: 28/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557436

5/8 Black Simmental 3/8 Angus

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

Dam: BONNYDALE RANCH HAND K101
 BONNYDALE SA GOBLIN M376
 BONNYDALE SA GOBLIN K349

BW	\$ Index Values	
kg	\$API	\$TI
43	117	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5.4	0.4	77.1	120.2	0.27	3.9	22	60.5	16.4	11.1	46.3	-.12	.16	-.026	.66	
%	99	50	45	45	45	95	60	50	35	65	10	85	80	75	50	
ACC	.40	.46	.38	.38	.38	.19	.09	.18	.21	.33	.40	.32	.36	.31	.39	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

58 BONNYDALE SA MATAURI S465 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS465 ASA#: (3937014) Tattoo: S465
 BD: 18/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557459

3/4 Black Simmental 1/4 Angus

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

Dam: BONNYDALE RANCH HAND K101
 BONNYDALE SA RUTH N347
 BONNYDALE SA RUTH L362

BW	\$ Index Values	
kg	\$API	\$TI
43	115	66

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	8	2.8	74.4	120.2	0.29	4.4	21.4	58.5	20.5	10.4	40.1	-.32	-.02	-.065	.88	
%	95	95	55	45	30	90	65	65	5	75	25	25	99	25	15	
ACC	.40	.46	.39	.38	.38	.19	.08	.18	.24	.32	.41	.32	.37	.31	.39	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

59 BONNYDALE SA MATAURI S448 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS448 ASA#: (3936778) Tattoo: S448
 BD: 13/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557448

1/2 Black Simmental 1/2 Angus

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

Dam: BONNYDALE SA ELEVATOR L348
 BONNYDALE SA GOWN N388
 BONNYDALE SA GOWN K364

BW	\$ Index Values	
kg	\$API	\$TI
43	109	70

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	2.3	3.6	77.5	127.5	0.31	2.8	26.8	65.5	16.9	14.8	38.3	-.16	.15	-.032	.62	
%	99	99	45	30	20	99	20	25	30	20	30	75	85	65	60	
ACC	.39	.46	.37	.36	.36	.17	.06	.16	.22	.32	.39	.30	.34	.28	.36	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

60 BONNYDALE SA PATRIOT S405 Animal qualified through DNA to Dam, Sire did not qualify

AUS#: MBBDS405 ASA#: (3936733) Tattoo: S405
 BD: 4/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909943

7/8 Black Simmental 1/8 Angus

Sire: GIBBS 3009A ELEMENT
 BONNYDALE PATRIOT P219
 ASR BLACK SCAMP Z2194

Dam: ASR AUGUSTUS Z2165
 BONNYDALE SA SUPERIOR M328
 BONNYDALE SA SATURN K318

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

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

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



61 BONNYDALE SA HECTOR S585

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS585 ASA#: (3936779) Tattoo: S585
 BD: 4/03/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910135

1/2 Black Simmental 1/2 Angus

Sire: COONAMBLE HECTOR H249
 BONNYDALE SA HECTOR Q302
 BONNYDALE GEORGIA J128

Dam: BONNYDALE SA ELEVATOR L348
 BONNYDALE SA JAPARA N403
 BONNYDALE SA JAPARA J378

BW	\$ Index Values	
kg	\$API	\$TI
44	113	68

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	5	4.3	75	121	0.29	4.9	26	63.5	18.7	15.2	36.9	-.12	.24	-.018	.59	-.16
%	99	99	55	40	30	85	25	35	15	15	35	85	65	85	65	99
ACC	.23	.33	.20	.20	.20	.12	.07	.12	.12	.15	.18	.15	.16	.14	.18	.00

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

62 BONNYDALE SA MATAURI S438

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS438 ASA#: (3936711) Tattoo: S438
 BD: 12/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557427

1/2 Black Simmental 1/2 Angus

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

Dam: BONNYDALE SA ELEVATOR L348
 BONNYDALE SA IPOD N373
 BONNYDALE SA IPOD H304

BW	\$ Index Values	
kg	\$API	\$TI
33	135	75

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.7	0.9	74	120.8	0.29	6.8	30.5	67.5	21.6	11.1	32.4	-.19	.21	-.029	.68	
%	85	65	60	40	30	50	10	20	2	65	50	65	70	75	50	
ACC	.38	.46	.37	.36	.36	.17	.07	.16	.25	.32	.39	.30	.36	.30	.36	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

63 BONNYDALE SA AMERICAN S440

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS440 ASA#: (3936963) Tattoo: S440
 BD: 12/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910222

7/8 Black Simmental 1/8 Angus

Sire: HOOK'S BLACK HAWK 50B
 ASR AMERICAN PATRIOT F843
 ASR MS PRIMROSE D663

Dam: BONNYDALE MISSOURI M60
 BONNYDALE SA LYDIA Q387
 BONNYDALE SA IPOD L326

BW	\$ Index Values	
kg	\$API	\$TI
29	134	79

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.1	0.5	84	131.7	0.3	8	23.1	65	20	11.6	31.3	-.57	.05	-.105	1.24	-.38
%	40	55	20	20	25	30	50	30	10	60	50	1	95	2	1	30
ACC	.42	.48	.42	.42	.42	.22	.12	.21	.27	.29	.43	.34	.39	.35	.42	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



64 BONNYDALE SA MATAURI S582 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS582 ASA#: (3936708) Tattoo: S582
 BD: 3/03/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557571

3/4 Black Simmental 1/4 Angus

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

Dam: BONNYDALE RANCH HAND K101
 BONNYDALE SA IPOD N341
 BONNYDALE SA IPOD L330

BW	\$ Index Values	
kg	\$API	\$TI
39	118	77

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	7.2	1.2	80.6	139.4	0.37	4.8	23.1	63.4	14.7	15	41.9	-.35	.13	-.080	.88	
%	99	70	30	10	3	85	50	35	55	15	20	20	85	15	15	
ACC	.41	.47	.39	.39	.39	.19	.09	.18	.24	.32	.40	.33	.34	.35	.41	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

65 BONNYDALE PROCLAMATION S044 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS044 ASA#: (3936956) Tattoo: S044
 BD: 13/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910076

Black Simmental

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

Dam: RCR AUGUSTUS R54
 BONNYDALE JOSIE Q105
 BONNYDALE JOSSIE G204

BW	\$ Index Values	
kg	\$API	\$TI
35	138	85

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.7	1.5	90.1	137.6	0.3	7.3	25.8	70.8	18.4	13.4	47.3	-.34	.24	-.080	.92	-.38
%	45	75	10	15	25	40	25	10	15	35	10	20	65	15	15	30
ACC	.47	.50	.46	.46	.46	.28	.21	.28	.30	.34	.47	.37	.44	.39	.45	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

66 BONNYDALE BROAD RANGE S003 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS003 ASA#: (3936970) Tattoo: S003
 BD: 2/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910042

Black Simmental

Sire: CCR WIDE RANGE 9005A
 GIBBS 7382E BROAD RANGE
 SSF BLK LOUISE Y534

Dam: BONNYDALE NASHVILLE N70
 BONNYDALE LIL DESSI Q128
 BONNYDALE LIL DESSI K186

BW	\$ Index Values	
kg	\$API	\$TI
28	133	77

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	15.7	-1.5	76.7	115.3	0.24	9.4	24.5	62.8	17.8	14.6	33.3	-.43	.08	-.064	1.16	-.33
%	15	20	45	55	70	15	35	40	20	20	45	5	95	25	2	60
ACC	.43	.49	.44	.43	.43	.23	.13	.22	.28	.33	.46	.36	.41	.38	.44	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

67 BONNYDALE JUSTICE S174 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS174 ASA#: (3936979) Tattoo: S174
 BD: 13/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910105

Black Simmental

Sire: BBS TRUE JUSTICE B10
 BONNYDALE JUSTICE P105
 ASR MS CAMILLE W967

Dam: RCR AUGUSTUS R54
 BONNYDALE DESSY L77
 BONNYDALE DESSY D208

BW	\$ Index Values	
kg	\$API	\$TI
41	127	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	11.7	1.5	78.5	118.8	0.25	5.3	19.5	58.7	19.4	13.2	15	-.32	.11	-.066	.55	-.36
%	60	75	40	45	60	75	80	60	10	35	95	25	90	25	70	45
ACC	.41	.47	.40	.40	.40	.21	.16	.24	.29	.14	.43	.34	.38	.34	.41	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

68 BONNYDALE BROAD RANGE S028 Animal qualified through DNA to Sire Dam waiting DNA test

AUS#: MBBPS028 ASA#: (3937099) Tattoo: S028
 BD: 11/01/21 Colour: Homo Black HPS: Hetero Polled
 NLIS No: 982 123757910070

Black Simmental

Sire: CCR WIDE RANGE 9005A
 GIBBS 7382E BROAD RANGE
 SSF BLK LOUISE Y534

Dam: BONNYDALE MONTANA M49
 BONNYDALE JENNY P252
 BONNYDALE JENNY K196

BW	\$ Index Values	
kg	\$API	\$TI
32	121	84

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.9	1.9	95.4	153.3	0.36	7.9	18.4	66.1	11.4	13.4	36.5	-.41	.11	-.067	1.12	-.37
%	45	80	3	3	4	30	90	25	85	35	35	10	90	25	2	35
ACC	.43	.49	.44	.43	.43	.23	.13	.22	.27	.31	.44	.36	.41	.38	.43	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

69 BONNYDALE NASHVILLE S093 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS093 ASA#: (3936813) Tattoo: S093
 BD: 23/01/21 Colour: Black HPS: Homo Polled
 NLIS No: 982 123757910034

Black Simmental

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

Dam: KOCH LC MONTE 803U
 BONNYDALE MS DESI M134
 ASR MS DESI U8154

BW	\$ Index Values	
kg	\$API	\$TI
36	127	63

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	13.8	1	59.5	87.5	0.17	5.6	19	48.7	21	12.5	26	-.54	-.09	-.102	1.10	-.29
%	15	40	99	99	95	55	85	99	10	35	65	5	95	20	15	80
ACC	.42	.48	.42	.41	.41	.23	.15	.24	.27	.31	.44	.35	.41	.36	.42	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

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70 BONNYDALE QUANTICO S151

Animal qualified through DNA to Sire, Dam waiting DNA test

AUS#: MBBPS151 ASA#: (3937103) Tattoo: S151
 BD: 6/02/21 Colour: Black HPS: Homo Polled
 NLIS No: 982 123757910082

Black Simmental

KOCH BIG TIMBER 685D
 Sire: BONNYDALE SA QUANTICO Q324
 BONNYDALE SA INDIGO N350

BONNYDALE MONTANA M49
 Dam: BONNYDALE CARLENE P253
 BONNYDALE CARLENE K185

BW	\$ Index Values	
kg	\$API	\$TI
33	122	67

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	14.3	-0.6	67.3	105.2	0.24	7.2	9.5	43.1	17.8	14.4	23.3	-.39	.01	-.083	.74	-.35
%	25	35	80	75	70	45	99	99	20	25	80	10	99	10	35	50
ACC	.27	.35	.24	.24	.24	.19	.15	.18	.10	.12	.17	.14	.15	.14	.16	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

71 BONNYDALE NASHVILLE S114

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS114 ASA#: (3936797) Tattoo: S114
 BD: 29/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910031

Black Simmental

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

BW	\$ Index Values	
kg	\$API	\$TI
34	134	69

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	16.6	-0.8	62.9	90.7	0.17	8.3	23.1	54.5	19.4	12.4	16.6	-.58	-.05	-.119	.98	-.27
%	3	15	95	95	95	15	55	90	20	40	95	2	90	10	30	90
ACC	.42	.49	.41	.41	.41	.23	.14	.23	.29	.29	.43	.35	.39	.35	.43	.05

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

72 BONNYDALE PROCLAMATION S064

Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS064 ASA#: (3936894) Tattoo: S064
 BD: 16/01/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123757910040

Black Simmental

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

BONNYDALE NEVADA N160
 Dam: BONNYDALE DREAM Q086
 BONNYDALE DREAM CATCHER H264

BW	\$ Index Values	
kg	\$API	\$TI
36	129	82

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.3	3.9	91	133.2	0.26	4.9	28.2	73.7	17.9	14.2	40	-.34	.24	-.082	.83	-.35
%	85	99	10	20	55	85	15	5	20	25	25	20	65	10	25	50
ACC	.45	.50	.45	.45	.45	.27	.19	.27	.28	.33	.46	.37	.43	.39	.46	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



73 BONNYDALE QUANTUM S203 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS203 ASA#: (3936717) Tattoo: S203
 BD: 2/03/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557527

Black Simmental

Sire: BONNYDALE NASHVILLE N70
 BONNYDALE QUANTUM Q205
 BONNYDALE JOSIE M55

Dam: WLE LAST CALL Y716
 BONNYDALE GRENADA N33
 BONNYDALE LIL DESSI L23

BW	\$ Index Values	
kg	\$API	\$TI
42	113	68

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.7	1.5	74	103.5	0.18	6.1	23.1	60.1	16.3	11.9	28.2	-.47	-.01	-.109	.86	-.32
%	45	75	60	80	95	65	50	55	40	55	65	3	99	2	20	65
ACC	.40	.46	.39	.39	.39	.20	.13	.21	.26	.14	.42	.34	.35	.33	.42	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

74 BONNYDALE NASHVILLE S097 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS097 ASA#: (3936866) Tattoo: S097
 BD: 25/01/21 Colour: Black HPS: Homo Polled
 NLIS No: 982 123757910002

Black Simmental

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

Dam: MR NLC ICON X0104
 BONNYDALE LIL DESSI K114
 BONNYDALE LIL DESSI D202

BW	\$ Index Values	
kg	\$API	\$TI
42	109	62

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	10.7	2.4	68.3	104.1	0.22	5.4	19	53.1	18.2	12.9	23.4	-.49	-.08	-.092	.99	-.25
%	55	70	85	80	70	60	85	95	30	30	75	20	95	35	30	95
ACC	.28	.36	.26	.25	.25	.20	.11	.16	.14	.19	.31	.23	.19	.18	.29	.06

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

75 BONNYDALE QANTAS S163 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS163 ASA#: (3936675) Tattoo: S163
 BD: 10/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123761557509

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QANTAS Q77
 BONNYDALE JOSSIE G204

Dam: TNT TANKER U263
 BONNYDALE GLITTER N22
 BONNYDALE GLITTER K170

BW	\$ Index Values	
kg	\$API	\$TI
37	98	62

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.1	2.6	74.4	106.6	0.2	5	18.8	56	17.1	10.2	40.4	-.47	-.20	-.105	1.05	-.33
%	90	90	55	75	90	80	85	75	30	80	25	3	99	2	4	60
ACC	.42	.47	.41	.41	.41	.23	.16	.24	.29	.16	.43	.34	.41	.34	.41	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

76 BONNYDALE QUARTERBACK S187 Animal qualified through DNA to both Sire and Dam

AUS#: MBBPS187 ASA#: (3937091) Tattoo: S187
 BD: 23/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910023

Black Simmental

Sire: RCR AUGUSTUS R54
 BONNYDALE QUARTERBACK Q074
 BONNYDALE GRANGE E211

Dam: BONNYDALE NASHVILLE N70
 BONNYDALE GLENDIVE Q201
 BONNYDALE GLENDIVE L65

BW	\$ Index Values	
kg	\$API	\$TI
32	136	72

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	16.1	-0.4	72.7	108.6	0.22	6.9	17.2	53.5	20.9	15	29.4	-.43	.08	-.091	.90	-.34
%	15	35	65	70	80	50	95	85	4	15	60	5	95	4	15	55
ACC	.42	.47	.39	.39	.39	.21	.12	.21	.28	.15	.43	.34	.36	.34	.42	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

77 BONNYDALE SA PATRIOT S534 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS534 ASA#: (3936774) Tattoo: S534
 BD: 5/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909972

7/8 Black Simmental 1/8 Angus

Sire: GIBBS 3009A ELEMENT
 BONNYDALE PATRIOT P219
 ASR BLACK SCAMP Z2194

Dam: BONNYDALE TANKER H200
 BONNYDALE SA IONIC L305
 BONNYDALE SA IONIC

BW	\$ Index Values	
kg	\$API	\$TI
40	110	73

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	8.2	2.8	86.1	130.7	0.28	5.9	22.7	65.7	16.9	11.7	36	-.56	-.08	-.107	1.24	-.31
%	95	95	15	25	40	70	55	25	30	55	35	1	99	2	1	70
ACC	.41	.46	.38	.39	.39	.19	.14	.23	.26	.13	.42	.34	.39	.35	.41	.02

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

78 BONNYDALE SA PATRIOT S567 Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS567 ASA#: (3936805) Tattoo: S567
 BD: 21/02/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757909984

7/8 Black Simmental 1/8 Angus

Sire: GIBBS 3009A ELEMENT
 BONNYDALE PATRIOT P219
 ASR BLACK SCAMP Z2194

Dam: KAPPES UNIQUE P27
 BONNYDALE SA JANGLE H305
 BONNYDALE SA JANGLE

BW	\$ Index Values	
kg	\$API	\$TI
41	100	74

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	12.4	1.9	84.5	125.6	0.26	8	24.7	66.9	9.4	10.1	44.4	-.62	-.09	-.134	1.34	-.27
%	50	80	20	30	55	30	35	20	95	80	15	1	99	1	1	90
ACC	.40	.46	.39	.39	.39	.19	.16	.23	.27	.11	.42	.34	.38	.36	.41	.03

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

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79 BONNYDALE SA MATAURI S553

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS553 ASA#: (3936687) Tattoo: S553
 BD: 12/02/21 Colour: Hetero Black HPS: Homo Polled
 NLIS No: 982 123761557445

5/8 Black Simmental 3/8 Angus

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

Dam: BONNYDALE SA ELEVATOR L348
 BONNYDALE SA INDIGO N350
 BONNYDALE SA INDIGO K376

BW	\$ Index Values	
kg	\$API	\$TI
40	115	71

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	4.3	3.1	79	129.3	0.31	4	26.8	66.2	18.4	12.7	37.3	-.13	.13	-.033	.51	
%	99	95	40	25	20	90	20	25	15	45	30	80	85	65	80	
ACC	.39	.45	.37	.37	.37	.17	.06	.17	.22	.32	.39	.32	.34	.34	.37	

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:

80 BONNYDALE SA AMERICAN S430

Animal qualified through DNA to both Sire and Dam

AUS#: MBBDS430 ASA#: (3936904) Tattoo: S430
 BD: 10/01/21 Colour: Homo Black HPS: Homo Polled
 NLIS No: 982 123757910148

3/4 Black Simmental 1/4 Angus

Sire: HOOK'S BLACK HAWK 50B
 ASR AMERICAN PATRIOT F843
 ASR MS PRIMROSE D663

Dam: BONNYDALE SA ELEVATOR L389
 BONNYDALE SA LILDES P348
 BONNYDALE SA LIL DESSI K375

BW	\$ Index Values	
kg	\$API	\$TI
39	125	78

	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MB	BF	REA	Shr
EPDs	9.4	2	79	118.7	0.25	6.6	24.6	64	15.5	12.2	44.5	-.36	.28	-.066	1.06	-.21
%	85	85	40	45	60	55	35	35	45	50	15	15	55	25	4	99
ACC	.41	.48	.41	.41	.41	.20	.12	.21	.25	.32	.43	.33	.38	.33	.41	.01

Traits Observed: BW, CE, WW, Doc, Genomics

Purchaser: Price:



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Murray Johnson



Murray has over 25 years insurance experience, spanning broking, underwriting, claims and leadership. Murray is the director of Johnson Insurance Brokers Pty Ltd, an authorised representative of Phoenix.

Murray has a keen interest in clients working in the food and beverage, farming (livestock, vineyard, winery, dairy), trades, transport, civil contracting (hire, demolition, waste transfer) industries. Murray has also developed a reputation for innovative solutions on complex and hard to place insurance risks.

Whilst fortunate to be living in the South West, Murray looks after clients throughout Western Australia and spends most of his days on the road or at his clients' premises.

Madde Piraino



Madde is an experienced and qualified insurance professional local to the South West of WA. Growing up on a farm in Donnybrook, and with more nine years insurance experience now, Madde enjoys getting on site with clients to review and discuss insurance risks first hand.

Madde has a keen interest in farm (viticulture, dairy, broadacre), mobile plant and equipment and contractual liability risks.

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Murray Johnson

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Madde Piraino

M: 0409 116 050

E: mpiraino@phoenixins.com.au

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

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Address _____

Phone _____

Email _____

Contact Person _____

Account to _____

Lots Purchased _____

Total No. of Lots _____

Destination _____

Insure for (period) _____

Other instructions _____

Signature of buyer _____

Delivery Directions to Property: (please draw map on back of this slip)

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