

ANGUS AND CHAROLAIS 26TH ANNUAL BULL SALE



Lot 4; DSK K21 NEXT GEN N132

Borah Station Yards 1^{pm} 15th Aug 2019

There is no greater joy than kids & cows



This year saw Jett joining the ever burgeoning Stone family in March. A brother to Lacey & Hooper with mum Nic & dad Lonnie. One of the rare occasions when they were all caught sitting still & smiling. Wonders never cease.

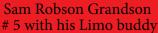






Jack & Sam with their Limousin heifers

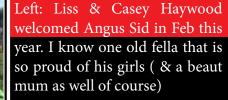






Old Sid & oldest grandson Thomas. His genes have hung on strong in his abscence with 2 new grandsons. Both front rowers in the making.





Right: Sarah & Danny Albert with their little (Darty), Cooper Harold turned 1 in April this year.





Angus & Charolais 26th Annual Bull Sale



Selling Agents; Landmark Gunnedah Ph: (02) 6742 3899

Scott Cooper: 0427 674 411 or Email: scott.cooper@landmark.com.au

Auctioneer; Peter Godbolt, Landmark Stud Stock Ph: 0457 591 929 or Email: peter.godbolt@landmark.com.au

Purtle Plevey Agencies Pty Ltd Patrick Purtle; 0428851704 or Samuel Plevey; 0427856223

Email: samuel.plevey@purtleplevey.com.au Email: patrick.purtle@purtleplevey.com.au

AuctionsPlus Interfaced: Log on for live audio and video footage of all lots.

Vendors: Chris Knox & Helen Alexander

Ph: (02) 6842 9101 Mobile Chris: 0427 600 278 Mobile Helen: 0438 600 278

"Borah Station" Borah Creek Rd, Rocky Glen via Coonabarabran NSW 2357

E: dskangusandcharolais@westnet.com.au Web: www.dskangusandcharolais@westnet.com.au

Directions: Borah Station, 1220 Borah Creek Road, Rocky Glen, NSW 2357

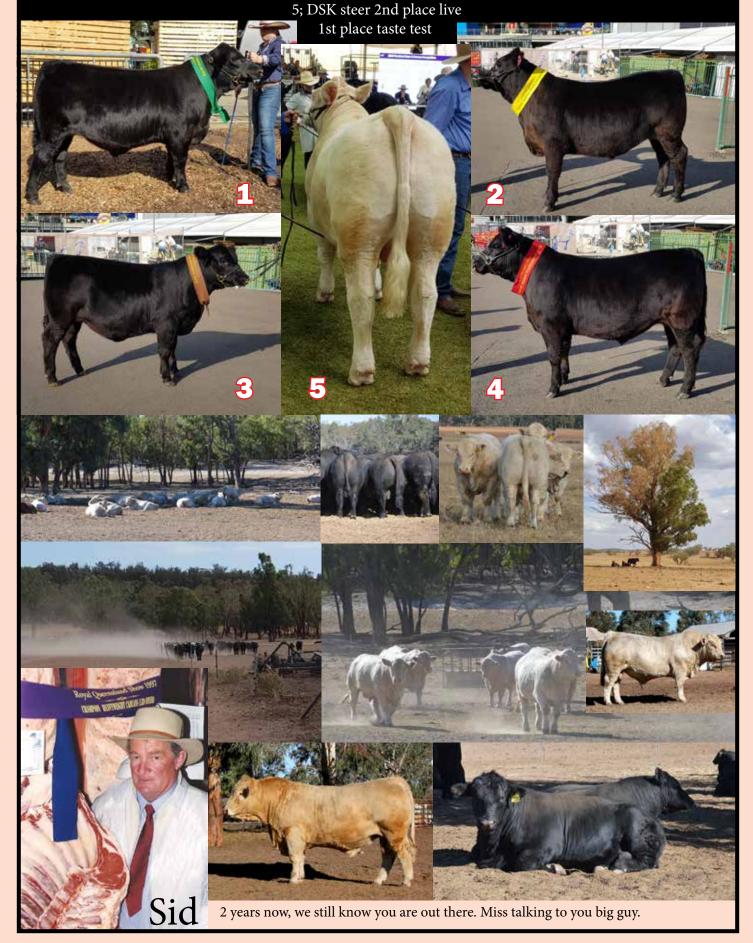
32km west of Mullaley or 34km north east of Coonabarabran on the Oxley Hwy, turn north onto Borah Creek Road, continue on gravel for 12km straight. We are at the end of the road. Follow signs to yards.



Steers at this year Sydney Royal purebred steer show excelled with DSK winning 3 taste test classes on the hook along with Grand Champion taste test & Reserve Champion Lightweight steer on hoof.

- 1; Bred by the Purtle family of Manilla, 5th place live & 1st place taste test.
- 2; Bred by the Pengilly family of Gunnedah 4th place live & 2nd place taste test.
- 3: Bred by the Bruce family of Purlewaugh Highly Commended live
- 4; Bred by the Pengilly family of Gunnedah, 2nd place live & 3rd place taste test

Bull client success showing outstanding quality beef using DSK genetics



We would like to invite & welcome all beef breeders to inspect the outstanding industry focussed Angus & Charolais sires that we have to go under the hammer at our 26th Annual on property bull sale on the 15th of August at Borah Station, Rocky Glen.

The aim for over 3 decades of DSK breeding has been to produce high performing & high yielding cattle with quality carcase, good skin & hair, easy doing ability.

We place strong emphasis on fertility with a rigid cull on empty females, believing it is the No.1 profit driver in a beef production system.

Carcase with quality is the aim at DSK. 100% MSA compliance in recent consignments of purebred steers & heifers with an index score averaging over 62 justifies this.

A DSK Angus steer was Champion Taste Test carcase in the purebred steer & carcase competition at Sydney Royal this year at just 7 ½ months old. **Marble score 3.** He was sired by Young Dale Xcaliber who is again the sire of many of our better bulls offered in this sale draft.

A DSK Charolais steer with a **marble score 3** won his class in the Taste Test & was sired by ANC Kind who also has top of the draft sons on offer this year.

DSK had 3 of the top 5 marble scores and won 3 taste test classes at the Sydney carcase show this year.

In the past we have received endorsement for our breeding program with many major awards, gold medals & championsips for individual carcases, pens of carcases, yields & weight gains at most major competitions & feedlot trials.

We held concerns of the narrowing gene pool with mainstream Angus due to strong AI use of similarly bred sires, so we made the decision to seek outcross genetics from Western Canada finding donor cows that suited our herd objectives & flush sires to complement their strengths. We now have many females through the breeding herd that are performing well with sons seen at the top end of the sale draft.

We now have highly efficient cows that maintain production even in harsh conditions & continue to wean heavy calves ready to go into any market whenever targeted to do so. Our calving ease is excellent & we rarely assist even first calvers & only check the calving paddock once a day to record new calves.

This year's draft of Angus & Charolais are an outstanding line-up with a reduced offering due to seasonal conditions but showing a consistent type of robust and strong muscled bulls across the entire draft.

Although the bulls have not had pasture to graze, they have been ration fed daily & never been in a feed lot or on self feeders.

The longevity & welfare of the bulls are very important to us & we take pride in client reports of bulls working past 10 years of age & proving themselves by breeding easy & returning top dollar progeny.

If you can't make it on sale day, AuctionsPlus will once again be on hand or phone bidding will be available by arrangment with one of our amazing local livestock agents.

For more information contact selling agents; Scott Cooper of Landmark Gunnedah on 0427 674 411 or Sam Plevey of Purtle Plevey Agencies on 0427 856 223. Auctioneer is Peter Godbolt of Landmark Studstock & his contact is 0457 591 929

Safe travels wherever you may be headed & let's all hope for an end to this misery that is drought.



DSK Charolais

It is with great pride & pleasure that we present this year's draft of Charolais sires which we believe are the superior draft of sires we have put forward to date. Although a reduced number due to the ongoing drought, we invite your inspection of this good run of bulls.

The aim of our Charolais program is to maintain high performance & extra yield that the Charolais breed has built it's popularity in Australia on, while improving fattening ability, maternal traits including calving ease, & fertility.

Early on we used bulls from the world renowned LT herd for high maternal traits, then for muscle content & finishing ability we used Moongool Yokel & Moongool Encore. In recent times our main sires have been Temana Golden Logie and DSK Kappa K25 who are making a major impact on our herd and taking us to greater heights in Charolais breeding.

New addition (in partnership again with Moongool), ANC Kind K155F is now proving himself to be an excellent addition to the sire battery with his first progeny showing great muscle, softness, structure & temperament in an easy calving package. His first son ever shown was Senior & Grand Champion at the recent Charolais National showcase.

Gold Logie has really set the bar high with his progeny excelling in the show ring and daughters breeding well. Gold Logie is the only bull in the Charolais breed to sire both Junior and Senior Champion bulls at 2 Royal shows with different animals. He achieved this at Bris-

bane Royal 2016 and Sydney Royal 2018. At Brisbane Royal 2017, Moongool Charolais (whom we share Gold Logie with) bred a Logie daughter who was the dam of the Junior Champion Female and we showed a Logie son for Reserve Junior Champion.

Gold Logie has sired the Supreme Champion at the Charolais National Showcase both in 2016 & 2018 both with DSK bred full ET brothers. This year he added to his progeny awards with the Reserve Senior Champion bull, DSK TGL Nockup N55E & Reserve Junior Champion female, DSK TGL Quoin P70E. Gold Logie is a big, magnificent, quiet natured sire who has been admired by everyone who sees him. Only one son in the sale this year as this drop was Moongool's turn with the big guy while we had a crack with ANC Kind.

DSK PGRM Kappa K25E is a clean polled SVY Pilgrim son out of our Grand Champion Sydney Royal cow, Venturon Gorgeous G8 that we purchased as a heifer. We decided to use Kappa due to his high maternal pedigree, his extremely easy finishing ability, depth of side & girth, wide stance and great muscle shape, that he showed from a young age. He has a great temperament too. His draft of bulls this year have loads of commercial focus being moderate framed with good skin and hair type and big scrotal. A real soft powerhouse of beef is Lot 19 who is a real standout in his contemporaries & from a top Gold Logie, Wendy female. We believe Kappa females are going to excel with the high maternal traits from the Gorgeous & Pilgrim lines.



DSK Angus

As we work through the constant search for new & greater genetics to keep the Angus herd within sight of the ever changing & (fad) filled world that is Angus stud breeding, we look at the bulls that we have lined up for your inspection again this year & feel proud of our decisions. The bulls are big, robust, clean skinned, deep sided, wide ribbed, long bodied, clean shouldered, good jawed & strong headed. They are sound made but above all else they have a powerful muscle pattern & shape that is not often seen in Angus today.

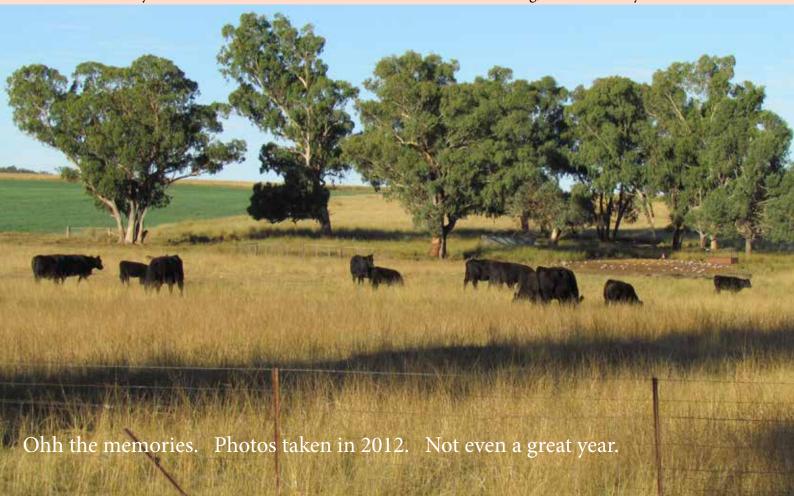
The DSK cows are hard workers that can maintain themselves in tough times that we seem to see so often. They go back in calf when asked & raise good strong heavy weaners. What more could you ask. Our breeding direction has seen us go very different ways to a lot of herds in Australia & even around the world. We pride ourselves in the fact that we have found our type of cattle by searching long & hard, doing a lot of road & paddock miles across Australia & Canada while keeping ourselves unique to our proven breeding program.

Remitall Rachis is a Canadian sire & has been a true all around sire for us with great sons selling to studs & daughters producing top sire prospects as well. His cows milk well with great teat & udder shape & body depth, length & width. The efficiency & softness of his progeny stand us in very good stead to withstand these tough seasons & the temperament on all his progeny is exceptional. A bull that has seen us mature into the stud we are today.

SVF Hi Road was another great old sire that bred daughters that we are still in awe of today. The greatest animals that we have bred to date have come from Hi Road daughters & with that in mind we sourced some semen & flushed a daughter of the great Three Trees Anita to have sons & daughters working well here again today. We kept a son (DSK M11) to use on heifers as he was small born but he & his full brother were the heaviest of the weaner bulls for their drop.

Young Dale Xcaliber is another Canadian sire to have made a huge impact on the DSK herd. We originally sought out this bull as we couldn't get to see a son of his that was on the semen market. After viewing the old bull we made the decision to bring in as much semen into Australia as was available. His progeny have that added wow factor of being big, robust, heavy muscled cattle. They are great on their feet and legs with power oozing but calveing small, as in heifer calving small. His daughters are working well in what has been our worst season ever. He has proven his easy doing ability & marbling ability in one of his sons being awarded the Grand Champion Taste Test award for the Sydney Royal carcase competition & marble score 3 at 7 1/2 months. DSK Kracker K21 that we kept for his immense spring

DSK Kracker K21 that we kept for his immense spring of rib & huge ema along with beautiful length of spine & neck extension. Also the fact that we rarely get a Panda son or daughter that doesn't produce outstanding progeny. Kracker is no exception with some real outstanding sires in the draft. Big, robust & heavy.



Looking After Your New Bull & How Hard Should He Work?

An important understanding of bull management.

This year it is more important than ever to care for your new bull. He will have come from a mob that is well fed with a complete nutritional balance. Your bulls will continue to grow and develop up to 4 years of age and as such require a diet to suit. Normally good pasture is more than adequate but with most areas having little or no pasture you will have to maintain his dietary needs to continue to keep his strength, fertility and growth at adequate levels. If you let your young bull crash too far he is in danger of serious and long lasting damage to his internal organs. Keeping up his essential mineral and vitamin intake is very important so he can utilize what dry feed is available. Ad lib supplement licks or blocks will do this.

Taking care of your new bull after purchase should be viewed as caring for your future genetic and financial investment. How you care for your bull in his first season can affect the long term contribution that your new genetic package will make for your herd. You will find all the pre sale feeding and health information on these sale bulls in this catalogue. Your DSK bull is fully checked, vaccinated and ready to go to work for you. But do you know just how much work he should be able to handle?

Bulls have different maturity stages but as a general rule, DSK bulls are later developers and will continue to grow well into their 3rd year of age. While a bull is still growing and developing and at the same time serving cows and maybe fighting for dominance in a multiple joining situation, he is using much more energy than a bull that has already matured. It is very important to make sure that your new bull in his first season is not overworked and underfed. This will not only affect his ability to serve cows and produce live semen, but it will have a major impact on his growth pattern to maturity which can cost you big bucks when you go to trade that bull in at the end of his working life and sell him by the kilo.

Take your bull home and settle him in for a few days with a few quiet pregnant cows, then either introduce him into his joining mob or settle him into the sires paddock. If you put him into a group of older bulls, he will be at the very bottom of the pecking order and be in danger of serious injury before you have even used him. Make sure that this paddock is large enough that bulls can retire to their own corners when they feel like they have had enough fighting. Most bulls know when it is advisable to leave a losing battle, but they need somewhere to run to. We advise that you insure your new bull for at least the first season in case of injury.

At DSK we recommend the use of single sire mating as a means of reducing injury to your bulls and also a great way of sire identifying your cattle to know which sire lines are doing the best job for your operation. Many feedlotters and prime cattle buyers prefer cattle that are sire identified. also keep your joining season short and compact. It is important that you keep mobs in a paddock that a single bull can cover, ie, he can see, smell or hear what is happening in his paddock so he doesn't miss cycling cows in small groups.

It is a good idea to have a single watering point per paddock, this keeps the mob together and gives your bull easy access to cycling groups of cows.

This situation can also keep your joining season short and compact. It is important that you keep mobs in a paddock that a single bull can cover, ie, he can see, smell or hear what is happening in his paddock so he doesn't miss cycling cows in small groups. It is a good idea to have a single watering point per paddock, this keeps the mob together and gives your bull easy access to cycling groups of cows.

Unfortunately with single sire mating you run the risk of unforseen infertility in your bulls. It is most important to use bulls that have been semen tested to check for % of live sperm & imperfections, including your older bulls, and make sure that both bulls and females have had all the necessary health vaccinations and are in a condition good enough to be able to fall pregnant while milking for a calf. Check your bull at least twice a week for any lameness or swelling around the sheath or testicles and it is a good idea to try and catch your bull mating a cow to check for penis damage or abnormal serving problems such as "corkscrew penis" where the penis is twisted making mating much more difficult if not impossible. The Australian Association of Cattle Veterinarians defines a normal, fertile bull as "expected to get 90% of 50 normal, cycling, disease free females pregnant within 9 weeks, and 60% of these should become pregnant in the first three weeks of joining." This expectation would apply to 2 year old bulls but not to younger bulls. Mating loads of 25 to 30 females with a frame score that the bull can easily mount are recommended for yearling bulls in a smaller paddock with good feed and water. Try and cut their joining season down to 6 or 8 weeks and pull them out into a good nutrition paddock or hand feed them to allow them to recover body condition and maintain strong growth. The condition of younger bulls is critical for their sperm production and it is recommended that they not be allowed to drop in condition below a fat score 3 during service.

We recommend strongly that you have a backup bull in case of injury or infertility, allow yourself an extra bull in your sire line up. You may even find that lessening your joining mobs in a few cases allows you to have that extra bull out working each season but doesn't over work a few of your bulls so that you can then use one or more of these as a backup bull if you find you need it.

Injury and illness can strike a bull at any time and while most times this can be managed quickly and with complete recovery it is important that whatever is holding your bull back from maximum workload be dealt with straight away. Not only can it be the difference between recovery and total loss but it is also a factor in how quickly your bull gets his mob in calf and that effects the producer bottom line.

We can not stress enough the importance of regularly checking your bulls before, during and after joining to keep the health of your investment in top shape to maintain future herd development and financial success.

Sale Information

Sale Location: Please note the sale will be held on property at the Borah Station Yards.

Address is 1220 Borah Creek Road, Rocky Glen NSW 2357

<u>Directions:</u> 32km West of Mullaley or 34km NE of Coonabarabran on the Oxley Hwy to Rocky Glen.

North onto Borah Creek Road for 12km to the front gates. (rough road & mind the ramps)

Continue through Borah front gates a further 1km to see sale yards on the hill above the hayshed on right.

Sale start 1pm, Thu. 15th Aug. Please bring this catalogue with you to the sale to be sure of having one.

Refreshments: Light refreshments & lunch will be provided by the vendor.

<u>Video Auction:</u> The sale will be conducted under cover & will be a video auction in conjunction with

AuctionsPlus with the live lots on site for physical inspection.

<u>Inspections:</u> All bulls will be penned at the Borah Yards by 10am sale day. Private inspections are welcomed & can be arranged prior to sale day at Borah Station, by calling either the vendors or the sale agents.

<u>Supplementary Sheets:</u> Current weights, scans & scrotal measures will be available on sale day along with any catalogue alterations or withdrawals & DNA results. Be sure to get one when you arrive.

<u>Insurance:</u> Purchaser to arrange insurance cover where required. A representative will be available on sale day to take care of your livestock insurance needs or contact the selling agents to arrange this for you.

The Vendors & their Agents take all care but no responsibility for lots after the sale has been made.

- Rebate: A 2% rebate will be payable to outside agents on condition that they either attend the sale & introduce themselves to the selling agents, or who nominate potential purchasers in writing prior to 5pm on Wed 14th August with the selling agents. Agent rebate is conditional upon full settlement of account within 7 days of sale & will be strictly adhered to.
- **Transport:** DSK will provide transport up to 300km. Bulls can also be taken on the day in your own transport. DSK will also provide transport to purchasers of 5 bulls or more that are further than 300km. The selling agents will act as transport co-ordinators so please do not leave the sale before arranging
 - transport with them. Scott Cooper 0427674411; Patrick Purtle 0428851704; Sam Plevey 0427856223
- <u>Bid Card System:</u> The sale will be conducted under the bid card auction system with all standard terms & conditions of sale as stated by the NSW Livestock Agents Association & all potential buyers are required to register all relevant details with the selling agents prior to purchase & a delivery & instruction sheet upon completion of the sale for all purchases. No verbal delivery instructions can be accepted & written instructions must have full contact details of delivery location along with legible directions.
- Fertility and Health: Bulls have been fully vaccinated & are up to date 6th Aug including booster shots with 7in1, Pestigard & Vibrovax. Bulls have been drenched with Eprinex Pour On & Swish for lice, semen tested & inspected externally & internal palpation by Bovine fertility specialist, Dr Ced Wise B.V.Sc., M.S., Diplomate ACT, M.A.C.V.Sc. All bulls have been tested negative for BVD PI from the State Veterinary Diagnostic Laboratory. Bulls are in good forward condition & are ready for immediate work. Borah Station is JBAS 7 for Bovine Johnes Disease & is a self replacing beef only herd.
- <u>Fertility Guarantee:</u> Please speak to the vendors within 12 months of sale if you feel you have a fertility problem with your bull. All efforts have been made to ensure your bulls are suitable for work under appropriate conditions. Please note that injuries, illness or infertility due to malnutrition or mistreatment after the sale are the responsibility of the purchaser.
- **Foot Trimming:** Lots 3,4,5 & 6 were shown at Sydney Royal & received a light show polish & trim in Feb 2019 which is standard procedure for showing cattle. No other bulls in this draft have been hoof trimmed at all.
- **NLIS:** Please note that it is the purchasers responsibility to transfer lots upon receival unless arranged other wise with your agent. NLIS numbers at sale time will be on the supplementary sheet available on the day.
- **Bull Groups and Feeding Programmes:** Due to the 2 ½ yr drought in this area, the bulls have been trough fed daily for most of their lives. This has been with a mixed ration of barley, straw, silage or hay & portioned to a daily amount per head as per their growth requirements. They have never been on ad lib self feeders or in a feedlot.
- <u>Disclaimer:</u> While every care is taken to ensure the safety of all persons & property the vendors & their agents are not liable for any damage or injury caused or contributed to by us or by any other person whether caused or contributed to or by negligence, deliberate act or unlawful conduct. This applies to the owners, agents & their employees of the business activities of CR Knox & HD Alexander. Persons enter the sale pens at their own risk. Absolutely no children to enter the bull pens. For your safety only able bodied persons allowed into the pens. Bulls are unpredictable large animals & all care must be taken when handling or viewing any livestock at close proximity.

DISCLAIMER INFORMATION IMPORTANT NOTICES FOR PURCHASERS

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder nor owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, neither the vendor, Angus Australia or the selling agents assume any responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Parent Verification Suffixes

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name are as follows:

PV: both parents have been verified by DNA

SV: the sire has been verified by DNA

DV: the dam has been verified by DNA

#: DNA verification has not yet been conducted

E: DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.





RECESSIVE GENETIC CONDITIONS INFORMATION FOR BULL BUYERS

This is information for bull buyers about the recessive genetic conditions, Arthrogryposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or "broken" genes. In single copy form, these undesirable alleles usually cause no harm to the individual. But when animals carry 2 copies of certain undesirable or "broken" alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or "broken" genes. Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

Key point: With today's DNA tools undesirable genetic conditions can be managed!

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by "broken" alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born. In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear

Key point: The number of reported observations of AM, NH, CA and DD calves is very low and there is certainly no need for panic.

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition. For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as "carriers".

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.

relatively normal, or show physical symptoms that affect their health and/or performance.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable allele.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

Key point: For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available. The genetic status of animals is being reported using five categories:

AMF	Tested AM free
AMFU	Based on pedigree AM free – Animal has not been tested
AM %	% probability the animal is an AM carrier
AMC	Tested AM-Carrier
ΔΜΔ	AM-Affected

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD.

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an "Animal Search" from the Angus Australia website or looking up individual animals listed in a sale catalogue.

Key point: The genetic status of an animal is subject to change and will be re- analysed and adjusted each week as DNA tes results of relatives are received.

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

For further information contact Angus Australia's Breed Development and Innovation Manager at (02) 6773 4602.

				BRE	EDL	PAN	AVE	RAGI	ES FC	R 20	17 B	ORN	CAL	VES			
	ced	cem	gl	bw	200	400	600	mcw	milk	ss	dc	cwt	ema	rib	p8	rby	imf
	July 2019 Angus Australia BREEDPLAN																
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	0	-0.2	+0.4	+1.7
				Ju	ne 20	19 A	ustra	lasian	Charc	olais C	GROU	JP BR	EEDF	PLAN			
EBV	+1.9	+1.0	-2.7	+0.2	+11	+23	+31	+31	+7	+1.1	-	+19	+1.5	+0.3	+043	+0.1	+0.2



DSK DVAI NEPAL N28#

Herd Ident: NKSN28 Registered: HBR AMFU, CAFU, DDFU, NHFU Born: 4/08/2017

Age: 24 mths

Group:

ANGUS

A A R TEN X 7008 S ASV

SIRE: USA17307074 DEER VALLEY ALL IN SV

DEER VALLEY RITA 0274#

REMITALL H RACHIS 21R#

DAM: NKSK18 DSK RR SHADY LADY K18#

DSK ABE SHADY LADY D1PV



Comments: A top commercially focussed bull to lead the sale off. Sired by heifer calving AI sire DV All In. Dam, K18 is an ET sister to the top priced bull in our 2016 sale selling to Brad Saunders for \$26,000. K18 has a powerful pedigree being a Rachis & Big Ears cross. Grand Dam was also the dam of multi championship & royal interbreed winning bull Ahead of the Pack A57 who sold for \$28,000.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1.1	-1.1	-6.5	3.9	54	101	124	101	18	1.2	4.5	-1.5	-1.9	1.7	1.4
Acc	53%	47%	83%	65%	65%	66%	70%	64%	58%	72%	60%	60%	61%	56%	56%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:.....

DSK DHP NEIL N31#

Herd Ident: NKSN31 Registered: HBR Group: Age: 24 mths

AMFU,CAFU,DDFU,NHFU Born: 7/08/2017

ANGUS

TUWHARETOA REGENT D145PV SIRE: BHRH744 DUNOON HIGHPOINT H744 sv **DUNOON ANGUISH D202**#

S V F HI ROAD#

DAM: NKSC166 DSK HR MARTINA C166#

DSK PP MARTINA R9#



Comments: The first of only 3 Highpoint bulls in the sale who sired the top priced bull at our 2017 sale & topped the Knowla Angus sale in 2018. Knowla also had a son winning a strong class at the Sydney Royal Angus feature show this year. N31 is a deep sided, smooth made, easy keeping type of bull with a powerful maternal pedigree in Hi Road & Pack Power.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.3	-0.3	-6	5.8	48	81	108	106	10	1.5	4.8	-1.2	-1.5	1.6	1.2
Acc	48%	41%	84%	66%	65%	64%	65%	61%	56%	61%	60%	63%	61%	59%	59%

July 2019 Angus Australia BREEDPLAN

Purchaser:......Price \$:.....



DSK YXC NEW AGE N71#

Herd Ident: NKSN71 Registered: HBR Group: 1 AMFU,CAFU,DDFU,NHFU Born: 26/08/2017 Age: 23 mths

YOUNG DALE KNOCKOUT 134U#

SIRE: CAN1564938 YOUNG DALE XCALIBER 32X #

BROOKMORE TIBBIE 222T#

DSK TCF C84PV

DAM: NKSF113 DSK C84 FLOWER F113# DSK V6 FLOWER Y30#



Comments: N71 has been a standout bull right from the start. Power & growth in a smooth pattern & excellent structure. A typical Xcaliber son with big muscle content throughout his long frame. Dam F113 has been a consistent breeder & no wonder when you look at her pedigree with a double cross of Hi Road & being a cross of the great Merrigrange Martina cowline along with the Glenoch Flower line that produced Glenoch Megaforce. N71 is an absolute top sire prospect not to be missed.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	0.1	0.1	-5	6.2	53	99	130	125	11	1	5.6	-1	-1.7	1.4	0.4
Acc	38%	27%	83%	64%	63%	63%	69%	60%	50%	68%	54%	56%	56%	51%	50%

July 2019 Angus Australia BREEDPLAN

Purchaser:	Price 5.
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DSK K21 NEXT GEN N132#

Herd Ident: NKSN132 Registered: HBR Group: AMFU,CA1%,DDFU,NHFU Age: 21 mths Born: 21/10/2017

SITZ UPWARD 307RSV

SIRE: NKSK21 DSK SUP KRACKER K21 SV

DSK HU PANDA W9#

S CHISUM 6175PV

DAM: NKSJ16 DSK CHSM MITTAGONG J16#

DSK RR MITTAGONG G19#

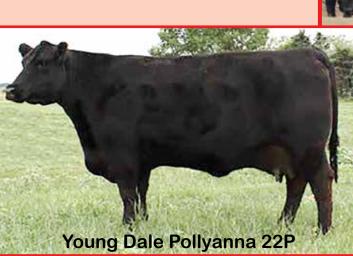


Comments: A great cow maker here. The type we love to use because of the emphasis we place on good cows to make a sound breeding programme. N132 is a stylish attractive bull with excellent structure, flat bone & a great sires head. Dam J16 is a tremendous young cow who will have a big input into the future programme at DSK. J16 rose to the top when she produced the heaviest weaner heifer as a 2yr old. J16 has an excellent skin & hair type which she passed on to her son. N132 is a real eye catcher & will make an impact in any herd.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1.1	-1.1	-4.1	5.9	55	98	125	106	19	1.5	5.7	-0.8	-0.1	1.4	0.2
Acc	40%	35%	57%	58%	59%	60%	66%	58%	46%	67%	54%	54%	56%	50%	48%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:......Price



DSK CHSM Mittagong J16 Dam of Lot 4

Dam of Lot 5 & 46

DSK MB NET VALUE N89#

Herd Ident: NKSN89

Registered: HBR

Group:

AMFU,CAFU,DDFU,NHFU

Born: 5/09/2017

Age: 23 mths

MOGCK SURE SHOT#

SIRE: USA17102085 MOGCK BULLSEYE PV

MOGCK MARY 1255#

YOUNG DALE CASINO 67M#

DAM: CAN1236814 YOUNG DALE POLLYANNA 22P#

YOUNG DALE POLLYANNA 18M#



Comments: Exclusive outcross genetics to Australia being an imported embryo from an exceptional cow who has had a powerful impact in the highly successful Canadian Young Dale programme. N89 is a moderate framed, easy keeping, good skinned bull who is just packed full of muscle. N89 has a big EMA with plenty of performance. A bull with loads of commercial focus who will add to any operation.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-	-	-1.1	5.8	53	92	116	89	17	1.7	5.7	-0.9	-1.9	1.5	0.6
Acc	-	-	50%	57%	57%	55%	53%	50%	53%	50%	49%	50%	44%	45%	47%

July 2019 Angus Australia BREEDPLAN

Purchaser: Price \$:



DSK SUP POD POWER P30#

Herd Ident: NKSP30 Registered: HBR Group: AMFU,CAFU,DDFU,NHFU Age: 16 mths Born: 16/04/2018

ANGUS

Select Yearling CONNEALY ONWARD#

SIRE: USA14963730 SITZ UPWARD 307R sv

SITZ HENRIETTA PRIDE 81M#

GILMANDYKE DARBY D0107sv DAM: NKSG124 DSK GDK FLOWER G124sv DSK A21 FLOWER C18#



Comments: A young bull with a big future. A real power bull from the standout donor dam of our herd. Dam, G124 is really proving to be a leader in the great sons she is producing including the reserve senior champion at Sydney in 2018. P30 is a high performing strong muscled bull with strong bone & a thick pattern. A bull with a lot of balanced dimension which ever way you look. A tough decision to sell this young sire & only selling him due to the Upward blood already in our herd. P30 has a gerat temperament & will put performance & extra shape into his progeny.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.9	-0.9	-2.6	4.1	50	90	115	96	21	1.9	4.7	-1.6	-1.8	1.8	0.7
Acc	52%	47%	60%	65%	63%	61%	62%	60%	57%	58%	57%	59%	58%	56%	57%

July 2019 Angus Australia BREEDPLAN





Upward is the standard for performance by which all other bulls are measured in the Angus breed. Upward progeny are big, powerful, growthy cattle that make breeding cattle fun and feeding cattle profitable. The original performance powerhouse, Upward is a household name amongst cattle producers worldwide with most widely used sires & dams today having this great bull in the pedigree.



DSK DVAI NOLAN N30#

Herd Ident: NKSN30 Registered: HBR Group: AMFU,CAFU,DDFU,NHFU Born: 6/08/2017 Age: 24 mths

A A R TEN X 7008 S A^{SV} SIRE: USA17307074 DEER VALLEY ALL IN SV DEER VALLEY RITA 0274#

REMITALL H RACHIS 21R# DAM: NKSL63 DSK RR BLACKBIRD L63# COLDSTREAM BLACKBIRD 73Y#



Comments: A heifers first calf & another eye catching bull from a Rachis female. A bull that impresses with his length, strong backline & overall sire appeal. Dam L63 is a Canadian imported embryo & a typical high performing Rachis daughter. An impressive bull that will add length & performance to his progeny.

3

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1	-1	-4.3	4.8	56	104	133	112	16	1.2	4.4	-2.1	-2.6	1.9	1.3
Acc	53%	47%	83%	66%	65%	67%	71%	64%	58%	72%	60%	61%	62%	57%	57%

July 2019 Angus Australia BREEDPLAN

Purchaser:......Price \$:.....



DSK DVAI NEPAL N40#

Herd Ident: NKSN40 Registered: HBR Group: AMFU,CAFU,DDFU,NHFU Born: 10/08/2017 Age: 24 mths

A A R TEN X 7008 S A^{SV}

SIRE: USA17307074 DEER VALLEY ALL IN SV DEER VALLEY RITA 0274#

KANSAS UPWARD G198sv

DAM: NKSK36 DSK KG KERRY K36# DSK RR KERRY H24#



Comments: Another DV All In son & similar to the previous lot with length & strength of spine. As with DV All In sons N40 should be suitable on heifers with a good spread on BW to growth figures.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1.4	-1.4	-4.8	2.9	51	96	115	83	19	1.7	6.4	-0.6	-0.9	1.5	1.6
Acc	52%	47%	84%	66%	65%	66%	71%	64%	57%	72%	60%	60%	61%	56%	56%

July 2019 Angus Australia BREEDPLAN

ANGUS

DSK YXC NATIVE N79#

Herd Ident: NKSN79 Registered: HBR Group: AMFU,CAF,DDFU,NHFU Born: 3/09/2017 Age: 23 mths

YOUNG DALE KNOCKOUT 134U# SIRE: CAN1564938 YOUNG DALE XCALIBER 32X # **BROOKMORE TIBBIE 222T**#

REMITALL H RACHIS 21R# DAM: NKSF35 DSK RR GISELLE F35# PALES HU GISELLE X37^{SV}



Comments: A stylish thick made son which is typical of Xcaliber sons. N79 is moderated framed with a strong muscle pattern & good bone. An ideal commercially focussed bull with Rachis on his maternal pedigree.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.7	-0.7	-1.2	6.9	57	105	134	127	12	2.8	5.5	-2.1	-3	2.2	0.4
Acc	40%	29%	83%	65%	64%	65%	71%	62%	51%	71%	57%	58%	58%	53%	51%

July 2019 Angus Australia BREEDPLAN



DSK YXC NET GAIN N57#

Herd Ident: NKSN57 Registered: HBR Group: 3 AMFU,CAFU,DDFU,NHFU Born: 17/08/2017 Age: 24 mths

YOUNG DALE KNOCKOUT 134U# SIRE: CAN1564938 YOUNG DALE XCALIBER 32X # **BROOKMORE TIBBIE 222T#**

V D A R NEW TREND 315# DAM: NKSK6 DSK 315 HI BALL K6# MONTEREY HI-BALL A2#



Comments: Another Xcaliber son very similar to the previous lot. Dam, K6 is a big bodied, easy keeping female by New Trend 315 who was the original New Design sire. N57 will perform well above what his ebv figures suggest due some aged genetics in his pedigree that is always disadvantaged against modern numbers.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	2.7	2.7	-8.3	5	45	82	102	93	9	2	5.5	-1.8	-3.3	2.3	0.6
Acc	41%	33%	83%	63%	63%	64%	69%	60%	51%	70%	57%	57%	58%	53%	52%

July 2019 Angus Australia BREEDPLAN

Purchaser: Price \$:



DSK RR NOVAK N92#

Herd Ident: NKSN92Registered: HBRGroup: 2AMFU,CAFU,DD1%,NHFUBorn: 6/09/2017Age: 23 mths

REMITALL NIGHTHAWK 37N#

SIRE: CAN1274555 REMITALL H RACHIS 21R #

HENDERSON MISSIE 32'02#

MERRIDALE PACK-N-POWER A46^{PV} **DAM: NKSE89 DSK P.N.P. DANDALOO E89**DSK WB DANDALOO A54"



Comments: Tremendous body & style in this outstanding Rachis son. N92 is a typical Rachis son with volume & softness, great outlook & sire appeal. Dam, E89 is a good bodied cow with a pedigree packed with high maternal sires in Hi Road, Pack Power & Willy Boy J31.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-4.3	-4.3	1.6	6.2	46	86	106	105	14	2.3	1.4	-1.3	-1	1.4	0.5
Acc	46%	35%	83%	65%	64%	65%	70%	63%	57%	70%	58%	59%	60%	54%	52%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:......



DSK YXC NASCAR N65#

Herd Ident: NKSN65Registered: HBRGroup: 2AMFU,CAFU,DDFU,NHFUBorn: 24/08/2017Age: 23 mths

YOUNG DALE KNOCKOUT 134U#

SIRE: CAN1564938 YOUNG DALE XCALIBER 32X #

BROOKMORE TIBBIE 222T#

JINDRA DOUBLE VISION^{5V} **DAM: NKSK30 DSK JDV DUCHESS K30***

MONTEREY DUTCHESS U3*



Comments: Another powerful well muscled Xcaliber son from a top cow line introduced to our program from a non breedplan recorded Monterey herd which has affected his ebv growth figures. N65 is a sire that will add shape & growth to his progeny.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	2.3	2.3	-4.8	4.2	43	79	92	89	10	0.7	5.9	-3	-4.7	2.3	0.5
Acc	40%	30%	83%	63%	62%	63%	68%	59%	50%	69%	55%	56%	56%	51%	50%

July 2019 Angus Australia BREEDPLAN



DSK K21 NAVIGATOR N95#

Herd Ident: NKSN95Registered: HBRGroup: 2AMFU,CA1%,DDFU,NHFUBorn: 9/09/2017Age: 23 mths

SIRE: NKSK21 DSK SUP KRACKER K21 SV DSK HU PANDA W9#

MERRIDALE PACK-N-POWER A46^{PV} **DAM: NKSD159 DSK PNP DANDALOO D159**ALEX PI DANDALOO W4[#]



Comments: N95 is a big framed, high growth bull with a lot of sire appeal. Displaying good skin & hair type with a strong sires head & good topline. A bull well above what his ebv figures suggest, especially for growth.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.5	-0.5	-1.4	5.6	41	77	97	92	14	0.2	4.3	-2.7	-2.3	1.4	0.7
Acc	39%	34%	50%	58%	59%	60%	66%	58%	46%	67%	52%	51%	54%	48%	45%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:....



DSK YXC NATHAN N78#

Herd Ident: NKSN78Registered: HBRGroup: 3AMFU,CA2%,DD7%,NHFUBorn: 3/09/2017Age: 23 mths

YOUNG DALE KNOCKOUT 134U#

SIRE: CAN1564938 YOUNG DALE XCALIBER 32X #

BROOKMORE TIBBIE 222T#

DSK TCF ANATOLE A66^{5V} **DAM: NKSE144 DSK A66 ISOBYX E144***

DSK U23 ISOBYX A141*



Comments: N78 is another typical Xcaliber son with strong constitution & muscle expression throughout. A real sound type of commercial sire that will add bone, muscle & weight to his progeny.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.5	-0.5	-3.6	5.4	47	87	108	109	10	0.1	4.8	-2.6	-3.6	1.7	0.4
Acc	37%	26%	83%	64%	62%	63%	69%	60%	49%	69%	54%	54%	55%	49%	47%

July 2019 Angus Australia BREEDPLAN

urchaser: Price \$:.....



Our first Canadian Donor Dam

DSK RR Formula One F6
Sired by Remitall H Rachis out of

Sired by Remitall H Rachis out of dam DSK Z10 Flower C151 Grand Champion Canberra Royal 2012 & sold for \$20,000



DSK RR NAPPER N61#

Herd Ident: NKSN61 Registered: HBR Group: 3

AMFU,CAFU,DDFU,NHFU Born: 23/08/2017 Age: 23 mths

REMITALL NIGHTHAWK 37N#

SIRE: CAN1274555 REMITALL H RACHIS 21R #

HENDERSON MISSIE 32'02#

MERRIDALE PACK-N-POWER A46PV

DAM: NKSG92 DSK PNP ELBA G92#

DSK X1 ELBA D78#



Comments: N61 is another good Rachis son & typical being easy doing & a good smooth shoulder. He has a homemade maternal pedigree with strong marbling. Dam G92 is a big bodied, high capacity female with lots of milk & a good udder structure.

		CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
Е	BV	-2.8	-2.8	-1.2	6.5	50	94	118	118	14	1.7	2.4	-1.8	-1.5	1.5	0.7
A	Acc	45%	35%	60%	64%	62%	62%	65%	59%	55%	65%	55%	55%	56%	51%	51%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:....

LOT 16 - NO LOT



DSK Charolais Senior & Reserve Senior Champion bulls Charolais National Showcase 2019.



DSK TGL NOCKUP N55E (P) (R/F)

Reserve Senior Champion Bull 2019 Charolais National Showcase & Top Price National Sale to Glen Waldron & Kim Groner of Elite Charolais, Meandarra, QLD. Sired by Temana Gold Logie

Lot 17

DSK KIND NED N45E (P)

Herd Ident: DSK N45E Registered: Aust. Purebred Group: 2

Colour: White H/P: Polled Born: 2/09/2017 Age: 23 mths

CHAROLAIS

ANC GUSTAV (ANC G218F) (P)

Sire: ANC KIND (ANC K155F) (P)

ANC ISABEAU (ANC A156F)

MOONGOOL YOKEL (DP2 Y218E)

Dam: DSK MY BEATRIX C69E (DSK C69E) (P)
DSK WW BEATRIX Z23E (DSK Z23E) (P)



Comments: N45 is an outstanding sire prospect. A big robust athletic bull with smooth shoulders, long neck extension & a strong head. Dam C69 has bred well for us including a son that went to stud duties at Kenmere Charolais. C69 is a feminine cow with capacity & good udder, nice teats & a big milker. N45 was a member of the winning sire progeny group at the recent Charolais national.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	0.5	-3	-1.8	0.7	10	19	27	31	5	0.8	1.8	0.8	1	0	-0.1
Acc	31%	25%	31%	45%	39%	39%	42%	37%	32%	34%	26%	31%	31%	29%	26%

June 2019 Australasian Charolais BREEDPLAN Analysis

urchaser:.....Price \$:.....

LOT 18 - NO LOT





DSK KIND A NEAT N46E

DSK K25 NIEMO N74E (P) (R/F)

Herd Ident: DSK N74E

Registered: Aust. Purebred Group: 6

Colour: Red factor H/P: Polled

Born: 22/10/2017 Age: 21 mths

HAROLAIS

SVY PILGRIM PLD 655S MC303031 (OAC B3031E) (P)

Sire: DSK PGRM KAPPA K25E (DSK K25E) (P)

VENTURON GORGEOUS (VE7 G8E) (P)

TEMANA GOLDEN LOGIE G66E (TJ G66E) (P)

Dam: DSK TGL WENDY K63E (DSK K63E) (P) DSK DK WENDY F30E (DSK F30E) (P)



Comments: N74 has been a standout in the paddock with his great shape & softness. A moderate bull with commercial focus. Dam K63 is a Gold Logie daughter from our Grand Champion female at the 2013 Charolais feature show at Sydney Royal from our top Wendy (Buttercup) cow line to back this young bull.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	2	-6.1	-4.3	0.4	15	26	36	40	9	1.4	1.3	0.7	0.9	-0.3	0.5
Acc	34%	29%	46%	52%	41%	42%	43%	40%	32%	41%	29%	33%	33%	31%	29%

June 2019 Australasian Charolais BREEDPLAN Analysis

Colour: White

DSK KIND NEPTUNE N48E (P)

Herd Ident: DSK N48E Registered: Aust. Purebred

H/P: Polled

CHAROLAIS

ANC GUSTAV (ANC G218F) (P)

Sire: ANC KIND (ANC K155F) (P) ANC ISABEAU (ANC A156F)

LT WYOMING WIND 4020 PLD M411450 (OAU P4020E) (P)

Born: 3/09/2017

Dam: DSK WW ESTELLE B9E (DSK B9E) (P) DSK INDY ESTELLE Z12E (DSK Z12E)



Comments: N48 is another top bull from our exceptional breeding cow B9. Her last calf by Gold Logie was Junior, Grand & Supreme Champion Charolais at Sydney Royal last year & we have retained him as a stud sire here at DSK. N48 is a typical Kind son with good skin & hair, correct structure, plenty of muscle & good scrotal. If you want a sire with a top maternal background this could be him.

Group:

Age: 23 mths

		CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
	EBV	-0.6	0.3	-1.2	0.9	11	22	32	31	5	0.8	2.2	0.1	0	0.7	0
,	Acc	35%	31%	40%	46%	40%	40%	42%	39%	37%	37%	29%	30%	30%	30%	28%

June 2019 Australasian Charolais BREEDPLAN Analysis



DSK KIND NIGHT N66E (P)

Herd Ident: DSK N66E Registered: Aust. Purebred Group:

Colour: White H/P: Polled Born: 14/09/2017 Age: 23 mths

CHAROLAIS

ANC GUSTAV (ANC G218F) (P)

Sire: ANC KIND (ANC K155F) (P) ANC ISABEAU (ANC A156F)

LT WYOMING WIND 4020 PLD M411450 (OAU P4020E) (P)

Dam: DSK WW ESTELLE Z6E (DSK Z6E) (P) PALGROVE ESTELLA 31 (PK N230E)



Comments: N66 is a typical Kind son with good skin & hair. Smooth made with length & strength of spine. Dam Z6 was a top cow by Wind who bred well for us with some top sale bulls to her name.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.2	-2.2	-1	1.2	8	18	24	23	5	0.9	1.5	0.1	0.1	0.4	0.2
Acc	37%	35%	40%	45%	41%	42%	43%	40%	40%	38%	31%	33%	33%	32%	31%

June 2019 Australasian Charolais BREEDPLAN Analysis

Purchaser: Price \$:

DSK TGL NATHAN N58E (P) (R/F)

Herd Ident: DSK N58E

Registered: Aust. Purebred

Colour: Red factor H/P: Polled/Scurred Born: 8/09/2017 Age: 23 mths

CHAROLAIS YACCAMOO COWBOY (PIK C15E) (P)

Sire: TEMANA GOLDEN LOGIE G66E (TJ G66E) (P)

TEMANA X104 (TJ X104E)

GUNNADOO YOU LITTLE RIPPER (GN1 Y142E) (P)

Dam: DSK GYLR RIVER J120E (DSK J120E) (P) RIVERGLEN T1859 (JDS T1859E)



Comments: N58 is a red factor polled son of Gold Logie & from a very strong maternal pedigree. Logie progeny are breeding on & with the strong maternal pedigree of N58, should make him an all round sire.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	3.7	-1.7	-0.2	0.8	8	18	30	29	7	0.4	1.7	-0.7	-1.1	0.7	0.2
Acc	36%	26%	37%	51%	45%	47%	50%	44%	33%	49%	30%	36%	35%	33%	30%

June 2019 Australasian Charolais BREEDPLAN Analysis

DSK Charolals Steer N31E Stred by ANC Kind **2nd place on hoof** 1st place taste test **Marble Score 3**

2019 **Sydney Royal Show Purebred Hoof & Hook Competition**



DSK Angus Steer P75

Stred by Young Dale Xealiber 32X



1st place & Reserve **Champion Lightweight** on hoof **1st place & Grand Champion** Taste Test earease

Marble Score 3

 $7^{1/2}$ months old

2019 Sydney Royal Show **Purebred Hoof & Hook** Competition



DSK DHP NOLAN N119#

Herd Ident: NKSN119Registered: HBRGroup: 3AMFU,CAFU,DDFU,NHFUBorn: 12/10/2017Age: 22 mths

TUWHARETOA REGENT D145^{PV}

SIRE: BHRH744 DUNOON HIGHPOINT H744 ^{SV}

DUNOON ANGUISH D202#

TC TOTAL 410#

DAM: NKSJ26 DSK T410 ANNIE J26#

KANSAS ANNIE Y656^{SV}



Comments: What a great bull to start this draft with good skin & hair type. Plenty of muscle pattern & a good structure. Dam J26 is a great cow being a top breeder with a standout bull last year selling to long time DSK buyer, Gavin Groth at Dundee, Barraba. If you are serious about beef production, this is a must look at bull.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-4.8	-4.8	0.4	7	59	101	141	134	15	2.7	7.1	-1.5	-1.6	1.4	1.7
Acc	49%	43%	84%	66%	66%	67%	72%	64%	55%	70%	59%	62%	61%	58%	59%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:.....



DSK DVP J BOYS NED N48#

Herd Ident: NKSN48Registered: HBRGroup: 3AMFU,CAFU,DDFU,NHFUBorn: 15/08/2017Age: 24 mths

CONNEALY CAPITALIST 028#

SIRE: USA17577916 DEER VALLEY PATRIOT 3222 SV DEER VALLEY RITA 0274#

DBRL 03M TITAN 4T#

DAM: NKSL66 DSK TTN LADY HEATHER L66# COLDSTREAM LADY HEATHER 92S#



Comments: First Patriot son in the sale & a real good style of a bull that should suit heifers. Dam L66 is a fully imported Canadian embryo & these Titan daughters are valued breeders in our herd. Patriot was used on heifers & N48 is a heifers first calf.

		CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
E	EBV	-0.9	-0.9	-0.4	4.4	48	87	109	93	13	0.2	5.2	-3.2	-4.5	2	1.5
1	Acc	41%	30%	82%	65%	63%	64%	69%	60%	49%	69%	55%	55%	56%	51%	50%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:.....



DSK S.U.P. NITRO N96#

Herd Ident: NKSN96Registered: HBRGroup: 3AMFU,CAFU,DDFU,NHFUBorn: 9/09/2017Age: 23 mthsCONNEALY ONWARD#

SIRE: USA14963730 SITZ UPWARD 307R SV SITZ HENRIETTA PRIDE 81M#

DSK V6 YARDARM Y27^{PV} **DAM: NKSB73 DSK YA DANDALOO B73**#

DSK DR DANDLOO Z88#

Comments: A growthy Upward son from a valued Yardarm daughter who has produced well for us. It is remarkable how many Al sires from the US come from Sitz Upward daughters. N96 will add frame & performance with extra muscle to his progeny.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-4.4	-4.4	-0.2	4.9	50	92	115	95	20	1.1	5.6	-1.7	-2.1	2.1	0.1
Acc	54%	49%	84%	68%	68%	68%	72%	66%	62%	73%	62%	63%	63%	59%	60%

July 2019 Angus Australia BREEDPLAN
Purchaser:......Price \$:.....



DSK K21 NAPPA N124#

Herd Ident: NKSN124 Registered: HBR Group: AMFU,CA2%,DDFU,NHFU Born: 19/10/2017 Age: 21 mths

SITZ UPWARD 307RSV

SIRE: NKSK21 DSK SUP KRACKER K21 SV

DSK HU PANDA W9#

REMITALL H RACHIS 21R# DAM: NKSH21 DSK RR BENHILDA H21# DSK B.NEB BENHILDA D44#



Comments: Another high performance growthy Kracker son from a top Rachis daughter who is an exceptional milker. N124 should produce some outstanding females that will suit a variety of markets with Panda, Upward & Rachis a combination of our very best cow makers.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-3.3	-3.3	-1.2	6.2	49	90	114	105	18	0.6	3.8	-2.3	-2.4	1.7	0.6
Acc	39%	33%	57%	58%	60%	62%	67%	59%	45%	66%	53%	53%	55%	50%	47%

July 2019 Angus Australia BREEDPLAN

DSK K7 NEWMAN N110#

Herd Ident: NKSN110 Registered: HBR Group: AMFU,CAFU,DDFU,NHFU Born: 22/09/2017 Age: 22 mths

REMITALL H RACHIS 21R# SIRE: NKSK7 DSK RR KONG K7 SV **MONTEREY SERENE V19**#

DSK BN GEORGE G2SV DAM: NKSJ79 DSK G2 ISOBYX J79# DSK PNP ISOBYX D153#

Comments: N110 displays extra frame & compliments with depth of side & softness. A pedigree with outstanding cows combining V31, W9 & V19 at the top of our good cow list.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1.1	-1.1	-0.9	6.3	46	85	114	119	13	1.6	2.6	-2.8	-3	1.9	0.6
Acc	32%	-	47%	55%	58%	59%	66%	56%	38%	67%	50%	50%	53%	46%	43%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:......



DSK 170F BANDOLIER N109

Registered: UNREGISTERED Group: 3 **Herd Ident:**

> Age: 22 mths Born: 22/09/2017

BROOKSIDE BANDOLIER 12U SIRE: JOHNSTON BANDOLIER 170F JOHNSTON MAX TRADITION 370A

JL FINAL ANSWER 07030# **DAM: FLEURY BONNIE 20W**# FLEURY BONNIE 6T#



Comments: N109 is a bull with exceptional body & capacity with a good outlook. A full Canadian import who unfortunately is not registered at this time due to an overseas authorisation form waiting for submision on sire 170F. This bull has always been an eye catcher. Confident that full HBR registration can be attained shortly.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV															
Acc															

July 2019 Angus Australia BREEDPLAN Purchaser:......Price \$:.....



DSK 170F BANDOLIER N111

Herd Ident: Registered: UNREGISTERED Group:

Born: 23/09/2017 Age: 22 mths

BROOKSIDE BANDOLIER 12U SIRE: JOHNSTON BANDOLIER 170F JOHNSTON MAX TRADITION 370A

DOUBLE AA BLACKMAN 414'06#

DAM: FLEURY BLACKCAP 1U*

VALLEY HILLS BLACKCAP 20K*



Comments: N111 is another great style of bull being the result of a full Canadian flush but again not registered due to the overseas authority on his sire 170F being the hold up. A real complete bull who will suit a variety of markets. Confident that full HBR registration can be attained shortly.

CE DIR GL BW 200 400 600 MAT MILK SS EMA RIB RUMP RBY IMF

EBV

Acc

July 2019 Angus Australia BREEDPLAN

Purchaser: Price \$: Price

Lot 30

DSK DHP NEVERTIRE N56#

Herd Ident: NKSN56Registered: HBRGroup: 3AMFU,CA3%,DDFU,NHFUBorn: 17/08/2017Age: 24 mths

TUWHARETOA REGENT D145^{PV}

SIRE: BHRH744 DUNOON HIGHPOINT H744 ^{SV}

DUNOON ANGUISH D202#

ALEX TCF AVALANCHE A1^{SV} **DAM: NKSC197 DSK A1 KERRY C197***

DSK X1 KERRY A92*



Comments: N56 is one of the few Highpoints in the sale. Highpoint sons have topped sales & limited semen remains. Dam C197 is one of our better cows with outstanding progeny.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-2.1	-2.1	-1.9	5.1	43	78	98	94	12	1.7	3.8	0.2	1	0.5	1.1
Acc	43%	36%	83%	65%	64%	66%	71%	63%	50%	71%	59%	60%	61%	56%	56%

July 2019 Angus Australia BREEDPLAN

Purchaser: Price 5:



DSK RR NEW IDEA N105#

Herd Ident: NKSN105 Registered: APR Group: 3

AMFU,CAFU,DDFU,NHFU Born: 19/09/2017 Age: 22 mths

REMITALL NIGHTHAWK 37N#

SIRE: CAN1274555 REMITALL H RACHIS 21R #

HENDERSON MISSIE 32'02#

UNKNOWN

DAM: NKSJ23 DSK KG ISOBYX J23# DSK HR ISOBYX V31#



Comments: Another outstanding son from our prepotent dam J23. N105 is her 3rd calf (all sons) & both previous sons have topped our sales for 2017 (\$24,000) & 2018 (\$12,000). N105 is a full brother to last year's sale topper. This great Rachis son displays outstanding length with a strong muscle pattern & very soft even fat coverage. An ideal commercial sire for both terminal & female retaining herds that should not be overlooked.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-5.9	-5.9	1.5	7	53	98	129	121	15	1.9	3.7	-1.9	-2.4	2.1	0.8
Acc	43%	32%	83%	64%	63%	64%	69%	61%	52%	70%	55%	55%	57%	51%	49%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:....



DSK YXC NEVEN N73#

Herd Ident: NKSN73Registered: HBRGroup: 3AMFU,CAFU,DDFU,NHFUBorn: 27/08/2017Age: 23 mths

YOUNG DALE KNOCKOUT 134U#

SIRE: CAN1564938 YOUNG DALE XCALIBER 32X #

BROOKMORE TIBBIE 222T#

GARDENS HIGHMARK*

DAM: NKSC88 DSK GHM KERRY C88*

DSK X1 KERRY A91*



Comments: N73 is a typical Xcaliber son with a strong top & good square hindquarter. Dam C88 has been an exceptional cow being moderate framed & producing eith a top end sale bull or a pick replacement daughter every year. N73 is s safe bet to produce progeny that make a profitable program.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	0.4	0.4	-4.9	5.9	54	99	127	115	12	3	6	-0.5	-0.7	1.5	1
Acc	43%	34%	84%	66%	65%	66%	71%	63%	54%	71%	58%	59%	59%	54%	53%

July 2019 Angus Australia BREEDPLAN

urchaser:......Price \$:.....Price



DSK DVP NIPPER N42#

 Herd Ident: NKSN42
 Registered: HBR
 Group: 3

 AMFU,CAFU,DDFU,NHFU
 Born: 12/08/2017
 Age: 24 mths

SIRE: USA17577916 DEER VALLEY PATRIOT 3222 SV DEER VALLEY RITA 0274#

DSK BN GEORGE G2^{SV} **DAM: NKSL55 DSK G2 MITTAGONG L55**#

DSK HLE MITTAGONG B41#



Comments: N42 is another top Patriot son who we considered using on our heifers. By a calving ease sire out of a first calver, N42 has a smooth shoulder, long body, big hindquarter with a good head & long neck. All things you look for in an easy calving sire. Grand dam B41 produced the reserve champion, gold winning carcase from Sydney Royal in 2015 for us scoring an impressive 93 points.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	1	1	-3.3	3.7	47	87	107	91	14	0.2	6.6	-2.8	-4.1	2.2	1.5
Acc	43%	32%	83%	62%	62%	64%	69%	60%	49%	70%	55%	56%	57%	51%	50%

July 2019 Angus Australia BREEDPLAN

Purchaser: Price st.



DSK K21 NOCKER N99#

Herd Ident: NKSN99Registered: HBRGroup: 3AMFU,CA1%,DDFU,NHFUBorn: 15/09/2017Age: 23 mthsSITZ UPWARD 307Rsv

SIRE: NKSK21 DSK SUP KRACKER K21 sv DSK HU PANDA W9#

REMITALL H RACHIS 21R# **DAM: NKSJ110 DSK RR FLOWER J110**#

DSK Z10 FLOWER C151^{SV}



Comments: What a good bull here with an impressive pedigree to match with sires of high calibre like Rachis, Upward & the best cow maker bull bred at DSK in Zeus Z10. N99 is a smooth, deep sided bull with a great outlook & pedigree that would have to breed great replacement females.

		CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EI	BV	-2.7	-2.7	-1.9	5.8	48	90	113	99	17	0.8	3.6	-1	0	1.1	0.5
A	СС	38%	32%	52%	57%	60%	61%	67%	58%	47%	70%	54%	53%	56%	50%	48%

July 2019 Angus Australia BREEDPLAN

Purchaser:......Price \$:....



DSK DVP NORTON N46#

Herd Ident: NKSN46Registered: HBRGroup: 3AMFU,CAFU,DDFU,NHFUBorn: 14/08/2017Age: 24 mths

CONNEALY CAPITALIST 028#

SIRE: USA17577916 DEER VALLEY PATRIOT 3222 sv

DEER VALLEY RITA 0274#

DBRL 03M TITAN 4T#

DAM: NKSL77 DSK TTN LADY HEATHER L77*
COLDSTREAM LADY HEATHER 92S*



Comments: N46 is a Titan, Patriot cross that should suit heifers & is a bull with natural performance. Out of a first calf heifer. Dam L77 is a fully imported Canadian embryo & a pedigree that has left us some exciting females here at DSK.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.2	-0.2	-0.9	4.1	47	84	104	89	13	0.6	4.5	-3.7	-4.9	2.2	1.6
Acc	41%	30%	82%	64%	62%	60%	61%	55%	49%	70%	55%	57%	57%	53%	51%

July 2019 Angus Australia BREEDPLAN

Purchaser:......Price \$:....

Lot 36

DSK T410 PUG P17PV

Herd Ident: NKSP17Registered: HBRGroup: 4AMFU,CAFU,DDFU,NHFUBorn: 11/03/2018Age: 17 mths

ANGUS

Select

Yearling

BON VIEW NEW DESIGN 208^{5V}

SIRE: USA14844711 TC TOTAL 410 #

TC ERICA EILEEN 2047#

GILMANDYKE DARBY D0107^{SV} **DAM: NKSG124 DSK GDK FLOWER G124^{SV}**DSK A21 FLOWER C18[#]



Comments: P17 is only a yearling & due to the season we are only offering 3 yearling Angus bulls this year & P17 is an outstanding prospect. Dam G124 is an outstanding individual & produces exceptional progeny (see lot 6). Here is an opportunity to have a top sire & use for an extra season with a standout pedigree as his sire, 410, has had a wide impact on the Angus breed. Temperament & skin both exceptional.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Purchaser:.....Price \$:.....

Lot 37

DSK 36M 1U PRICEY P15#

Herd Ident: NKSP15 Registered: HBR Group: 4

AMFU,CAFU,DDFU,NHFU Born: 14/03/2018 Age: 17 mths

YOUNG DALE REAL DEAL 18K#

Select Yearling SIRE: CAN1119460 YOUNG DALE TOUCH DOWN 36M #

PAT LADY SANDRA 2C#

DOUBLE AA BLACKMAN 414'06#

DAM: CAN1483811 FLEURY BLACKCAP 1U#

VALLEYHILLS BLACKCAP 20K#



Comments: P15 is a Canadian embryo sired by Touchdown who is an old Canadian sire that we used because of the great foundation he has laid in the way his daughters are breeding in the Young Dale herd in Canada. P15 is a moderate framed sire with plenty of carcase & shape. A bull that should put thickness & weight into his weaners. Very easy doing with great temperament also.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

July 2019 Angus Australia BREEDPLAN
Purchaser:......Price \$:......

DSK VCD PRIMETIME P7E (AI) (P)

Herd Ident: DSK P7E

Registered: Aust. Purebred Group:

Colour: White

H/P: Polled

Born: 5/04/2018 Age: 16 mths

CHAROLAIS

CCR SURESHOT 1107F7 ET M456598 (OAU R1107E) (P)

Select Yearlind Sire: VENTURON CRUSTY DEMON (VE7 C5E) (P)

LINKLETTER A7E (LJA A7E)

TEMANA GOLDEN LOGIE G66E (TJ G66E) (P)

Dam: DSK TGL GINA L60E (DSK L60E) (P)

DSK EXP GINA H40E (DSK H40E) (P)



Comments: P7 has a tremendous body & muscle content combined with his easy doing ability make this yearling something special. Dam L60 is a moderate framed polled cow with an excellent udder & teats & P7 is her first calf. The Gina cow line is one of our best & producing probably our best weaner this year. If you are looking for weight, muscle & easy doing Charolais calves with a young bull likely to give you a longer working life, P7 is the answer.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.7	-5.5	-4.1	0.8	12	25	36	32	10	1.3	1.4	1.2	1.7	-0.4	0.4
Acc	40%	36%	43%	54%	50%	51%	54%	48%	43%	45%	37%	45%	45%	41%	37%

June 2019 Australasian Charolais BREEDPLAN Analysis

DSK CMLD PROFIT P11E (AI) (P)

Herd Ident: DSK P11E

Colour: White

Registered:Aust. Purebred **Group:**

Born: 10/04/2018 Age: 16 mths

CHAROLAIS

Yearling

MERIT VINTAGE 4065P PMC290414 (OAC -414E) (P)

Select

Sire: CML DISTINCTION 318A MC351779 (OAC J318E) (P)

TARGET PLD GINNY 40P PEFC340486 (OAC Z486E) (P)

LT WESTERN EDGE 4057 PLD M686616 (OAU Z6616E) (P)

Dam: DSK EDGE JULIETTE E9E (DSK E9E) (P)

H/P: Polled

DSK GN JULIETTE U1E (DSK U1E) (P)



Comments: P11 is a long bodied, well muscled bull with structural soundness which made him Reserve Junior Champion bull at the recent Charolais national showcase. The first son of Distinction to be offered & we are impressed with the muscle content in his progeny as the progress. Dam E9 is a red factor polled cow with plenty of

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-0.5	1.7	-3.5	-0.7	13	25	30	28	8	2	-0.3	1	1.1	-1.1	0.1
Acc	38%	30%	50%	55%	45%	43%	44%	41%	35%	40%	28%	30%	30%	29%	27%

June 2019 Australasian Charolais BREEDPLAN Analysis



DSK K3 NEWSTEAD N20E (P)

Herd Ident: DSK N20E

Colour: White

Registered: Aust. Purebred Group:

H/P: Polled/Scurred Born: 17/05/2017 Age: 26 mths

CHAROLAIS

AGA KHAN 58693 A38 (IAF A6019F)

Sire: DSK AGA KHAN K3E (DSK K3E) (P)

NANDILLYAN A57E (F A57E) (P)

AIRLIE BORAT (A1S B21E) (P)

Dam: DSK RED BEATRIX E72E (DSK E72E) (P)

DSK SJ BEATRIX V8 (DSK V8E) (P)



Comments: N20 is a long bodied bull with a smooth pattern & a good skin & hair type. Dam E72 is a red factor polled female from a good cow line.

CE **RBY** IMF FBV Acc



Herd Ident: DSK N86E

Registered: Aust. Purebred Group:

Colour: White H/P: Polled Born: 12/11/2017 Age: 21 mths CHAROLAIS

SVY PILGRIM PLD 655S MC303031 (OAC B3031E) (P) Sire: DSK PGRM KAPPA K25E (DSK K25E) (P)

VENTURON GORGEOUS (VE7 G8E) (P)

DSK EDGE IT TO SLIPS E18 (DSK E18E) (P) Dam: DSK E18 LINDA J36E (DSK J36E) (P) DSK AC LINDA G4E (DSK G4E) (P)



Comments: N86 is an upstanding clean polled son of Kappa who sired the intermediate champion heifer at the recent Charolais national showcase.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV															
Acc															

DSK VFL NORWAY N30E (AI) (P)

Herd Ident: DSK N30E

Registered: Aust. Purebred Group:

Colour: Cream H/P: Polled Born: 8/07/2017 Age: 25 mths

CHAROLAIS

LT RIO BLANCO 1234 P M620591 (OAU W591E) (P)

Sire: VPI FREE LUNCH 708T M736773 (OAU C6773E) (P) VPI MISS DUCHESS 404 P F995358 (PED -5358E) (P)

MOONGOOL ENCORE (DP2 E438E) (P)

Dam: DSK ME BEATRIX L2E (DSK L2E) (P)

DSK A11 BEATRIX G1E (DSK G1E) (P)



Comments: Another long bodied & smooth made bull with a clean polled head. Sire, Free Lunch was used as an AI easy calving heifer bull.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV															
Acc															

DSK K25 NODDY N69E (P/S)

Herd Ident: DSK N69E

Registered: Aust. Purebred Group:

Colour: White

H/P: Polled/Scurred Born: 10/10/2017 Age: 22 mths

CHAROLAIS

SVY PILGRIM PLD 655S MC303031 (OAC B3031E) (P)

Sire: DSK PGRM KAPPA K25E (DSK K25E) (P)

VENTURON GORGEOUS (VE7 G8E) (P)

LT WESTERN EDGE 4057 PLD M686616 (OAU Z6616E) (P)

Dam: DSK EDGE BEATRIX F28E (DSK F28E) (P) DSK GX BEATRIX A1E (DSK A1E) (P)



Comments: N69 displays the body & capacity we expect from Kappa progeny. Dam F28 is a top breeding cow that we look forward to every calf.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1.1	-1.6	-5.6	0.2	14	26	33	35	10	1.7	0.2	0.9	1.2	-0.7	0.2
Acc	38%	34%	53%	53%	47%	46%	46%	44%	41%	45%	35%	39%	38%	37%	35%

June 2019 Australasian Charolais BREEDPLAN Analysis

Purchaser: Price \$:....



DSK WML NAPPA N36E (AI) (P)

Herd Ident: DSK N36E

Registered: Aust. Purebred Group:

Colour: White CHAROLAIS

H/P: Polled

Born: 18/07/2017 Age: 24 mths

SPARROWS DURANGO 585P PMC289528 (PED -9528E) Sire: WINN MANS LANZA 610S PMC307395 (OAC B7395E) (P)

WINN MAN MERIT 036K PFC317547 (PED -7547E)

MOONGOOL ENCORE (DP2 E438E) (P) Dam: DSK ME BUFFY L1E (DSK L1E) (P)

AVERLAIS BUFFY (VA B23E)

Comments: N36 is another deep sided, smooth made, clean polled young bull. Sired by Lanza who had a big impact in the Canadian & USA Charolais herds. Lanza progeny have plenty of growth, carcase & high maternal.

CE DTR **EBV** Acc

DSK VFL NOTICE N34E (AI) (P)

Herd Ident: DSK N34E

Colour: White

Registered: Aust. Purebred

Group:

CHAROLAIS

Born: 15/07/2017 Age: 25 mths LT RIO BLANCO 1234 P M620591 (OAU W591E) (P)

Sire: VPI FREE LUNCH 708T M736773 (OAU C6773E) (P)

VPI MISS DUCHESS 404 P F995358 (PED -5358E) (P)

TEMANA GOLDEN LOGIE G66E (TJ G66E) (P) Dam: DSK TGL ESTELLE L38E (DSK L38E) (P)

H/P: Polled

DSK WW ESTELLE B9E (DSK B9E) (P)



Comments: N34 is a good skinned, smooth made son of our calving ease bull Free Lunch. Hiefer's first calf & an easy doing style of bull.

CE DIR CE DTR RBY IMF FRV Acc



DSK WML Beatrix N50E Reserve Intermediate Champ. Female 2019 Charolais National Showcase. Sired by Winn Manns Lanza 610S



DSK TGL Quoin P70E Reserve Junior Champion Female 2019 Charolais National Showcase. Sired by Temana Gold Logie G66E



DSK M.B. NAVIGATOR N83#

Herd Ident: NKSN83 Registered: HBR Group: AMFU,CAFU,DDFU,NHFU Age: 23 mths Born: 4/09/2017

MOGCK SURE SHOT#

SIRE: USA17102085 MOGCK BULLSEYE PV

MOGCK MARY 1255#

YOUNG DALE CASINO 67M#

DAM: CAN1236814 YOUNG DALE POLLYANNA 22P*

YOUNG DALE POLLYANNA 18M#



Comments: N83 is a full ET brother to Lot 5. A unique pedigree to Australia with DSK having the only Bullseye progeny & 22P being an incredible highly used & proven donor dam in Canada. These 2 bulls have been interesting to watch develop as they were thick & heavy at weaning but continued to grow into big heavy bulls with stacks of muscle. N83 with this growth pattern should produce progeny for a wide variety of markets.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-	-	-0.8	6.7	57	99	130	104	17	1.9	5.9	-1.8	-3.1	2.1	0.5
Acc	-	-	50%	57%	59%	60%	63%	56%	53%	64%	53%	52%	50%	48%	47%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:.....



DSK K21 NOGGAN N121#

Herd Ident: NKSN121 Registered: HBR Group: AMFU,CA1%,DDFU,NHFU Born: 17/10/2017 Age: 21 mths

SITZ UPWARD 307RSV

SIRE: NKSK21 DSK SUP KRACKER K21 SV

DSK HU PANDA W9#

REMITALL H RACHIS 21R# DAM: NKSK2 DSK RR DUTCHESS K2# **MONTEREY DUTCHESS U3#**



Comments: N121 is the cross between Kracker & Rachis. This cross is working well. A powerful bull in a smooth pattern, big testicles, good muscling & a great sires head. Dam K2 is a big volume Rachis daughter from U3 who was a top breeder for us & in the Monterey herd before us & has many daughters carrying on her great breeding.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-1.6	-1.6	-1.3	5.6	45	83	104	96	15	0.9	2.9	-1.8	-1.9	1.6	0.7
Acc	38%	32%	50%	55%	59%	60%	66%	57%	44%	66%	51%	52%	53%	48%	46%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:......



DSK 66T NEVERTIRE N115#

Herd Ident: NKSN115 Registered: HBR Group: 3 Born: 25/09/2017 Age: 22 mths

S A V NET WORTH 4200#

SIRE: CAN1404669 YOUNG DALE PANARAMA 66T #

YOUNG DALE POLLYANNA 22P#

DOUBLE AA BLACKMAN 414'06"

DAM: CAN1483811 FLEURY BLACKCAP 1U# VALLEYHILLS BLACKCAP 20K#



Comments: N115 is a Canadian import from the 1U cow by Panarama 66T who was another great breeding son in the Young Dale herd in Canada. We prefer to use old proven bulls that we have seen what they can consistently produce rather than young unproven bulls with big numbers that can mean nothing in 12 months time. N115 shows stretch & sires outlook with good neck extension. Paternal grand dam 22P is a huge volume cow with loads of length & extension & great udder. EBV's should be available by sale time.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Purchaser:......Price \$:.....



DSK YA NIGEL N93#

Herd Ident: NKSN93Registered: HBRGroup: 3AMFU,CAFU,DD6%,NHFUBorn: 7/09/2017Age: 23 mths

EDI ANGUS RITO V6#

SIRE: NKSY27 DSK V6 YARDARM Y27 PV

DSK P6 KIMBERLEY S6# B/R NEW DESIGN 323#

DAM: NFJT154 FORRES WILCOOLA T154^{sv} MERRIBROOK WILCOOLA N8+93#



Comments: N93 is a really good bull with old genetics & little data input. Because of the old genetics his ebvs are very low & do not match the bull or his pedigree & potential. This is where breedplan really sucks & discriminates against good proven old genetics.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-3.7	-3.7	1.1	5.1	31	58	66	67	9	1.4	1.5	0.3	0	0.4	0.7
Acc	46%	39%	59%	62%	61%	61%	66%	60%	54%	65%	52%	53%	54%	49%	47%

July 2019 Angus Australia BREEDPLAN

Purchaser:......Price \$:.....



DSK K21 NUGGET N98#

Herd Ident: NKSN98Registered: HBRGroup: 3AMFU,CA3%,DDFU,NHFUBorn: 10/09/2017Age: 23 mths

SITZ UPWARD 307Rsv

SIRE: NKSK21 DSK SUP KRACKER K21 SV DSK HU PANDA W9#

DSK HR XTRA X1[#]

DAM: NKSA68 DSK X1 FLOWER A68[#]

DSK HU FLOWER W42[#]



Comments: N98 is the last calf of an old honest breeder in A68 & if it wasn't for this damm drought she would still be here. She was bred up from a foundation Pack Power daughter M10. EBVs are low due to the age of genetics in the pedigree but have not fear there is power & performance to match any new breeding packed into this pedigree. You be the judge of the performance in this good bull.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	0.5	0.5	-3.8	4.1	35	65	77	73	12	0.2	3.1	-0.8	-0.2	0.3	1.4
Acc	40%	34%	52%	60%	61%	63%	69%	60%	50%	70%	55%	56%	58%	52%	50%

July 2019 Angus Australia BREEDPLAN

urchaser: Price &:



DSK YXC NEVILLE N24#

Herd Ident: NKSN24 Registered: HBR Group: 3

AMFU,CA7%,DDFU,NHFU Born: 25/06/2017 Age: 25 mths

YOUNG DALE KNOCKOUT 134U*

SIRE: CAN1564938 YOUNG DALE XCALIBER 32X #
BROOKMORE TIBBIE 222T#

J R JUICE Z005#

DAM: DIJB120 ALEX Z005 PANDA B120# ALEX PD PANDA V2#



Comments: N24 is a deep sided bull with plenty of volume & capacity. Dam B120 was a moderate female with a large capacity, great udder & teats & loads of milk that the Juice daughters always had. N24 sustained an eye injury hooking his lower eyelid on some wire but his sight has not been affected & he has coped with the massive dust storms we have had all year so we feel he has no impairment to worry about.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	0.1	0.1	-1.8	6.3	52	89	119	117	10	1.6	5	-1.8	-2.4	1.5	0.1
Acc	42%	34%	80%	64%	64%	65%	70%	61%	53%	56%	53%	56%	53%	51%	52%

July 2019 Angus Australia BREEDPLAN

Purchaser:.....Price \$:.....



DSK 66T NOLAN N122#

Herd Ident: NKSN122 Registered: HBR

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Born: 7/10/2017

S A V NET WORTH 4200#

SIRE: CAN1404669 YOUNG DALE PANARAMA 66T #

YOUNG DALE POLLYANNA 22P#

JL FINAL ANSWER 07030#

DAM: CAN1540235 FLEURY BONNIE 20W#

FLEURY BONNIE 6T#



Comments: N122 is a moderate framed bull with plenty of carcase & a very sound structure. Sire Panarama is a stout made son of great cow 22P & both son & dam have had a great impact on the Young Dale herd in Canada EBV's should be available by sale time.

Group:

Age: 22 mths

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Purchaser:.....Price \$:.....



DSK 170F BANDOLIER N116

Herd Ident: Registered: UNREGISTERED Group: 3

Born: 25/09/2017 Age: 22 mths

ANGUS

BROOKSIDE BANDOLIER 12U

SIRE: JOHNSTON BANDOLIER 170F

JOHNSTON MAX TRADITION 370A

DOUBLE AA BARDOLIER 47'06#

DAM: DOUBLE AA ANNIE K 83'08#

DOUBLE AA ANNIE K 29'06#



Comments: N116 is a stylish, good skinned, well structured young sire from a sound foundation matron in the Fleury herd in Canada. We are looking forward to the impact these Fleury cows have on our programme. Only unregistered due to an overseas authorisation form for sire 170F waiting for submission. Confident that full HBR registration will be attained shortly.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV															
Acc															

July 2019 Angus Australia BREEDPLAN
Purchaser:......Price \$:......



DSK RR NORMAN N117#

Herd Ident: NKSN117 Registered: HBR Group: 3

AMFU,CAFU,DDFU,NHFU Born: 25/09/2017 Age: 22 mths

REMITALL NIGHTHAWK 37N#

SIRE: CAN1274555 REMITALL H RACHIS 21R #
HENDERSON MISSIE 32'02#

KANSAS UPWARD G198^{SV} **DAM: NKSJ33 DSK KG J33**# DSK GDK ARCHER G96#



Comments: N117 is a compact big volume sire with great skin & hair type. A bull that will add carcase & volume to his progeny.

	CE DIR	CE DTR	GL	BW	200	400	600	MAT	MILK	SS	EMA	RIB	RUMP	RBY	IMF
EBV	-3.2	-3.2	-0.7	5.1	48	89	111	98	18	1.6	4.7	-1.9	-1.9	2	0.6
Acc	44%	34%	59%	63%	64%	64%	70%	62%	53%	70%	57%	57%	58%	53%	51%

July 2019 Angus Australia BREEDPLAN
Purchaser:......Price \$:.....



CE CE DIR DTR

DSK 170F BANDOLIER N108

Herd Ident: Registered: UNREGISTERED Group:

600

MAT

MILK

Born: 22/09/2017 Age: 22 mths

BROOKSIDE BANDOLIER 12U SIRE: JOHNSTON BANDOLIER 170F JOHNSTON MAX TRADITION 370A

DOUBLE AA BARDOLIER 47'06"

DAM: DOUBLE AA ANNIE K 83'08"

DOUBLE AA ANNIE K 29'06"

BW

200



Comments: N108 is another well made smooth shouldered bull with plenty of depth of side. Another son from the Annie K cow. A very safe type of bull to finish the sale. Only unregistered due to an overseas authorisation form for sire 170F waiting for submission. Confident that full HBR registration will be attained shortly.

EMA

RIB

RUMP RBY

IMF

EBV		
Acc		
July 2019 Angus Australia BREEDPLAN	Purchaser:	Price \$:

UNDERSTANDING ANGUS BREEDPLAN EBVs

What is Angus BREEDPLAN?

Angus BREEDPLAN is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. Angus BREEDPLAN uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

Angus BREEDPLAN includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand.

Angus BREEDPLAN analyses are conducted by the Agricultural Business Research Institute (ABRI), using software developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England. Ongoing BREEDPLAN research and development is supported by Meat and Livestock Australia.

What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

Using EBVs to Compare the Genetics of Two Animals Angus BREEDPLAN EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier

at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcase than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Using EBVs to Benchmark an Animal's Genetics with the Breed EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals in Australia and New Zealand.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to:

- ☐ the breed average EBV
- ☐ the percentile table

The current breed average EBV and percentile table is provided in these explanatory notes.

Considering Accuracy

An accuracy value is published in association with each EBV, which is usually displayed as a percentage value immediately below the FBV

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50- 74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

Description of Angus BREEDPLAN EBVs This is also applicable to Charolais BREEDPLAN within the Charolais database only.

		BIRTH							
Calving Ease Direct	(%)	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	in 2 year old heifers.						
Calving Ease Daughters	(%)	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.						
Gestation Length	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.						
Birth Weight	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.						
		GROWTH							
200 Day Growth	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.						
400 Day Weight	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.						
600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.						
Mature Cow Weight	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.						
Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.						
		FERTILITY							
Days to Calving	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.						
Scrotal Size	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.						
		CARCASE							
Carcase Weight	kg	Genetic differences between animals in hot standard car- case weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.						
Eye Muscle Ar- ea	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.						
Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.						
Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.						
Retail Beef Yield	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.						
Intramuscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.						

REFERENCE SIRE

ANGUS

YOUNG DALE XCALIBER 32X

Herd Ident: CAN1564938 AMFU,NHFU,CAFU,DDFU

Comments: Moderate birth, explosive growth, lots of muscle and width of frame. We were attracted to this sire by the depth of side and extra butt shape in his progeny. Sons have sold to \$147,000 at Young Dale in Canada and in 2016 sons won the prestigious Car Load Pen of Bulls at the Denver Stock Show. DSK sons have shown well at Sydney Royal with 2 sons winning strong classes and DSK M63 being awarded the Reserve Senior Champion Angus this year. Daughters are breeding well and milking well on good udders. Calves have all been born very easy to date. A 7 ½ mth old steer of ours showed just how wrong ebv's can be at times with a marble score of 3, 2nd highest of 232 steers & Grand Champion Virtual Taste Test. High muscle capacity with easy finishing. Perfect for feeder steer production.



REFERENCE SIRE

ANGUS

REMITALL H RACHIS 21R

Herd Ident: CAN1274555 AMF,NHF,CAFU,DDFU

Comments: A super sire who does it all. Sons have topped our sale consistently since we started using him & his daughters are top matrons of the breed & excelling here at DSK. Sons have sold to a top of \$26,000 & daughters to a top of \$16,000. We continue to use this great bull as the demand for his sons continues & for so many great commercial attributes instilled into his daughters. Great skin, hair, overall length, depth of side & flank along with width of hip & rib. His daughters are easy keeping, big milking with beautiful udder & teat shape. The temperament of his progeny is amazing. He continues to make his mark for us & will go on to be one of the major influence sires in the DSK herd.



REFERENCE SIRE

ANGUS

DEER VALLEY ALL IN 2138

Herd Ident: USA17307074 AMF,NHF,CAF,MAF,DDF

Comments: Used as a heifer bull for light birth to exceptional growth with good carcase data. His progeny are born easy and do have extra stretch and growth with good raw scan data and weights.



REFERENCE SIRE

ANGUS

DEER VALLEY PATRIOT 3222

Herd Ident: USA17577916 AMF,NHF,CAF,MAF,DDF

Comments: Maternal brother to Deer Valley All In. Used as a heifer bull for light birth to high growth with good carcase data. His progeny are born easy and do have extra stretch and growth with good raw scan data & weights.



REFERENCE SIRE

ANGUS

DSK SUP KRACKER K21 (AI)(ET)

Herd Ident: NKSK21 AMFU,NHFU,CAFU,DDFU,RDF

Comments: K21 is a high performing, strong topline, larger framed bull with an excellent strong sires head. Being from our proven donor W9 who is a daughter from our esteemed Panda cow family. Sired by Sitz Upward who sires muscular cattle which we appreciate and seek in our program. K21 is producing high performance, well muscled progeny of outstanding type & length. We unfortunately lost him due to injury but will keep using him as an Al sire for his much desired attributes.

Pictured right; DSK SUP Panda J25 DSK donor dam & full sister to Kracker K21



REFERENCE SIRE

CHAROLAIS JOHNSTON BANDOLIER 170F

Herd Ident:

Comments: We leased 3 donors & flushed them to 170F on the basis of the bull pictured. After visiting the Fleury herd, we wanted to bring semen back to Australia in 23B but couldn't arrange it, so we went about making more of them. This draft are the first full siblings. We are yet to finalise the necessary paperwork required to fully register him in the Australian Angus herdbook but do not see that to be a much longer wait. Our friends at Fleury Angus in Saskatchewan are trying to find a current owner to sign off on an authorisatin form. He is fully registered in the Canadian Herd book with DNA completed. His progeny show great style, length & depth with a great outlook about them

Pictured right; FLEURY BANDOLIER 23B SON OF JOHNSTON BANDOLIER & FULL BROTHER TO LOTS 28 & 29



REFERENCE SIRE

CHAROLAIS TEMANA GOLDEN LOGIE G66E (P) (R/F)

Herd Ident: TJG66E Red Factor Polled

Comments: Owned in partnership with Moongool stud and breeding exceptional progeny. They have excelled in both the show ring and the sale ring. His daughters calve out well with good udders. Logie is a big, magnificent, quiet natured sire who has been admired by everyone who sees him. He is the only bull in the Charolais breed to sire both the Junior and Senior Champions at 2 Royal shows. Brisbane Royal 2016 and Sydney Royal 2018.



REFERENCE SIRE

CHAROLAIS DSK PGRM KAPPA K25E

Herd Ident: DSK K25E White Polled

Comments: K25 was a must use sire with the combination of his great doing ability and a son of the standout cow, Venturon Gorgeous who was Grand Champion at Sydney Royal 2014.
Kappa has a great first draft of sons in the sale with a real sire standout in lot 18

Pictured right; Venturon Gorgeous G8E Senior and Grand Champion Sydney Royal 2014 DAM OF DSK PGRM KAPPA K25E Gorgeous is also a daughter of Venturon Crusty Demon C5E who is the sire of Lot 38



REFERENCE SIRE

CHAROLAIS ANC KIND K155F

Herd Ident: ANC K155F White Polled

Comments: Purchased for \$18,000 in partnership with Moongool to support our other shared sire Gold Logie. We have not been disappointed. He was the heaviest bull in the ANC sale with a good smooth muscle pattern with a great skin & hair. He is putting all these attributes into his progeny as well as being born easy & performing very well. First progeny shown with the heaviest bull in his class & was Grand Champion Bull at the recent Charolais National Showcase. Kind progeny also won the Sires Progeny class against strong competition. Kind has been a revelation with some outstanding weaners at Moongool this year also. He sired our Sydney show steer who was placed 2nd live in a large class of 32 & on the hook won the taste test with a marble score of 3.

Pictured right; DSK Kind A Neat N46E Senior & Grand Champion Charolais National Showcase 2019 SON OF ANC KINDK155F











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26th Annual DSK Bull Sale 1pm 15th August 2019 Borah Station Yards

32km West of Mullaley or 34km NE of Coonabarabran off the Oxley Hwy at Rocky Glen 13km N on Borah Creek Road to Borah Station Yards