

Monday, March 29, 2021



March 2021

Dear Cattle Producers:

Please accept this invitation to **Harrer's Lost Lake Ranch**, with our partner **Windy Ridge Angus Ranch**, 27th Annual "In The Real World Sale"... emphasizing that cattle must be bred, fed, and managed to work in the real world. This is the 85th year that Harrers have been breeding and selling Angus cattle!

This year, we are offering 100 yearling bulls and 12 open yearling heifers. Over 50% of the bulls qualify as "heifer bulls".

All cattle are fed at Lost Lake Ranch. As we've done in prior years, all registered cattle are sire-parentage verified by DNA testing ... you really get the cattle you think you are buying! We have obtained genomically-enhanced EPDs (GE-EPDs) using Angus GS (Gene Seek) on all the registered sale bulls. These provide substantially higher accuracy values on the cattle's EPDs. Thus buyers can purchase bulls with less risk and greater confidence! We are again providing very extensive data on the cattle in the catalog and at our web site (changed to www.HarrersLostLakeRanch.com) not to mention the American Angus Assn website. You'll note that the American Angus Assn Selection Tools (page 8).

A clarification about genomic tests, if you look at the raw data from them before they are incorporated into the EPD: each trait is expressed as a percentile rank within the entire population data base, from 1 to 100%. For each trait the top (best) percentile is 1% and the bottom (worst) percentile is 100%. Thus a 1% CED is top, a 1% Docility is top, a 1% Marbling is top and so forth. Another clarification is that genomic tests clear away the bias added for bull management and environment ... genomic tests strip away the difficulty in comparing bulls fed heavily and those fed leaner rations. Enjoy knowing even more about your purchase with higher accuracy EPDs.

As important as the numbers are, it is the physical traits of a bull that allow him to deliver his genetic information during breeding season. Such traits as structural correctness, body volume, and reproductive characteristics.

To assist in making your decisions ahead of time, visit our web site at www.HarrersLostLakeRanch.com which will be posting videos, scrotal size, and final weights. We are again offering on-line viewing and bidding through www. DVAuction.com As they say, "Tune in for the sale and make your purchases." As always, calling in your order and/or bid is also readily available. See details on page 4.

A reminder that we still offer the following value-added options: free delivery (minimal qualifications, see page 3); discounts for those delivering their own cattle; volume discounts; wintering agreements (free until 4-15-21); shared Loss of Use/Mortality Insurance; and Harrer's Satisfaction Guarantee.

There are reasons for optimism in the coming year, though primarily in the second half of 2021: 1) Beef demand remains strong domestically and globally (we do have challenges to food supply chains, though improved); 2) The nation's calf crop is smaller, and with that decreased supply, we may well have higher prices at weaning time; 3) Total cattle slaughter is expected to continue its decline; and 4) Indications are that the impact of the Corona Virus pandemic will lessen as vaccination implementation rises. The unknowns are especially the risks of drought and the cost of feed.

We hope you can join us in person or by phone or online on March 29, 2021, whether looking to buy, just looking, or just visiting. Thank you to our previous buyers and bidders ... we really appreciate your support!

Sincerely,

Irant and Deanno Marian

Grant & Deanna Harrer and Family



NTHE REAL WORLD SAL



Grant & Deanna Harrer

March 1, 2021

Greetings Angus breeders,



Welcome to our 27th annual joint production sale with Lost Lake Ranch. We appreciate your interest and confidence in our cattle and breeding program.

Our goal is to have animals in the 700 pound 205 day weight range. This year our steers weighed 732 pounds at weaning, our heifers 708 pounds, and our bull calves weighed on average 773 pounds. That is across the board. Our emphasis is on weaning weights without giving up on maternal traits.

I have been negligent in reporting docility scores to the Angus Association. They use these numbers to calculate EPDs for docility. The evaluation is done when taking yearling weights. 1 being docile, 2 restless, 3 nervous, 4 flighty, 5 aggressive, and 6 very aggressive. People, who have been around my cattle, either the vet, the photographer, or prospective cattle buyers, comment on how calm the cattle are. They are either 1's or 2's. It is important for more than safety in handling the cattle. Flighty heifers have an 8% lower pregnancy rate, nervous feeder cattle have lower meat quality leading to \$30 reduction in the uneasy cattle. The cows still will protect their calves, ask my cow dog. Reinaldo Cooke of Oregon State University has said "You can make a calm cow an aggressive one; you can make an aggressive one into the devil".

Please take note of the bulls sired by Windy Ridge Swagger714. They are a uniform group with great structure. This sire group was the top selling bunch in last year's sale.

Many thanks to Grant and Deanna for their cooperative effort in this bull sale. Thank you to Jeff and his crew for feeding and taking care of the bulls and heifers in the Development Center. A shout out as well to our vet Pat Trindle for being in charge of the cattle's health. Last but certainly not least, THANK YOU to our buyers, past, present, and future.

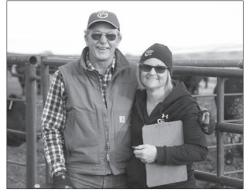
We certainly hope to see you sale day but if your cows won't allow it, please watch and bid on line at DVAuction.com, be sure to register a day ahead. If you have any questions call me at 406-737-4320 or email at windyridge@itstriangle.com.

The bulls and heifers can be seen at the Lost Lake Ranch facility, give me a call and I can give you a tour.

Thank you for your interest,

H. Donis Knien

Karen and Chuck Davis



Karen & Chuck Davis



Amber, Aurora, Tristan & Noah Davis



Kara and Jeff Schile & Friends

Lost Lake Ranch and Windy Ridge Ranch

27th Annual Production Sale

General Information

Monday, March 29, 2021 1 pm MST



Auctioneer:

Sale Location:

Western Livestock Auction, Great Falls, Montana. Take I-15 west of Great Falls for approximately 5 miles, then take the Manchester Exit 286. See map page on 47.

Sale Day Contacts:

Western Livestock Auction	406/ 727-5400
Grant Harrer Cell	406/ 899-9061
Karen Davis Cell	406/750-7133

Livestock Press & Ringmen:

John Goggings, Western Ag Reporter	406/ 698-4159
Kurt Kangas, Regional Manager, American An	ngus Assn.
	661/706-2041
	406/ 366-4190

Devin Murnin, Western Livestock Journal	.406/696-1502
Bill Pelton, Bill Pelton Livestock	.406/671-5100

Consultant:

Gary Wall, ORIgen Genetics Unlimited



Food and Refreshments:

Complementary food throughout the day by Lost Lake Ranch and Windy Ridge Ranch, including morning snacks, lunch at 11:30 a.m., and snacks after the sale. Prepared by Pam Birkenbuel.

Sale Order:

Ear tags will correspond with lot numbers in the catalog. Heifers will sell first, then bulls. Within each group, sale order will be the catalog order.

Genetic Verification:

All registered cattle have been parentage verified by DNA testing and all registered bulls have genetically-enhanced EPDs (AngusGS).

Bull Development:

All the bulls have been fed at the Lost Lake Ranch Bull Development Center, since the day they were weaned. A high roughage diet is fed, to demonstrate the animal's potential, but they are conditioned to pass it on.

Fertility Testing:

All bulls have passed exams including reproductive tract physical, scrotal measurements, and semen analysis, by Pat Trindle, DVM.

Health:

Cattle have all been vaccinated for PI3, IBR, BVD, BRSV, Clostridials, Hemophilus and Pasturella. All poured for parasites. All have tested (ear notch) negative for persistent BVD infection.

Individual Animal Data:

Extensive data is provided on all registered cattle. All catalog EPDs are current as of the first week of March. Updated EPDs can be viewed online at www.Angus.org. Final weights and scrotal measurements will be available at the sale or at www.HarrersLostLakeRanch.com

Bull Videos:

These are posted on DVAuction.com and HarrersLostLakeRanch.com

Inspection of Cattle:

The cattle are available for your inspection any time prior to the sale at Lost Lake Ranch (see map on page 47). View all the sale cattle at Western Livestock Auction on Sunday, March 28 and Monday, March 29.

Announcements:

Announcements from the auction block take precedence over any printed matter.

Bids:

Same except On line bids via DVAuction see page 4 Bill Pelton will perform sale day Conference Calls (see page 4 for details). Also, call absentee bids to auctioneer or any of the owners or any of the ringmen before the sale.

Retained Interest:

Lost Lake Ranch and its associates are retaining one-third revenue sharing semen interest on every registered yearling bull selling in this sale. Full possession and full salvage value sells on all bulls.

Terms and Conditions:

The terms of the sale are cash or check, and all settlements must be made at the close of the auction. All animals are 100% guaranteed in accordance with the updated (2014) rules and regulations set forth by the American Angus Association. A copy of these rules and regulations is printed on the last page of this catalog.

Insurance:

Cattle Mortality, Loss of Use, and Major Medical coverage will be available through Stockmans Insurance Agency LLC. Bill Pelton, agent, will be at the sale. The sponsoring ranch will pay half the premium. See page 4 for details.

Liability:

All persons who attend the sale do so at their own risk. Neither Lost Lake Ranch or Windy Ridge Ranch, nor their employees, assume any liability for any accidents which may occur.

Delivery:

Free delivery with single ranch total purchases of \$3,000 or more, within Montana; \$75 for delivery to adjacent states. Buyers who pick up bulls within 2 days of sale day will receive a \$75 discount per bull. Arrangements can be made on delivery of females if needed.

Volume Discounts:

Buyers purchasing 5 bulls or more will receive 5% off all their bull purchases.

Wintering:

Free through 4/15/21, then boarded at \$3/head/day. Bulls are kept *at buyer's risk* from time of sale.

Special Thanks:

Special thanks to our families and friends for all their help and support; to Jeff Schile (manager), Andy Rice, Josh Hewlett and Shana McCarthy (the Lost Lake crew); to all the vendors that partner with Lost Lake throughout the year; and to all our bidders and buyers!

Credits

Credits to Texas Bix Bender from his "A Cowboy's Guide to Life" published by Gibbs-Smith (1992) for the words of wisdom scattered throughout this catalog.

Calving Ease Codes:

Star ratings are a subjective estimate of a bull's calving ease.

- ★ Cows
- ★★ Larger Framed Heifers & Cows
- ★★★ All Heifers & Cows

Sale Day Phone 406/ 727-5400

Please Bring This	Catalog W	vith You	Sale	Day!
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"In the Real World Sale"



www.dvauction.com

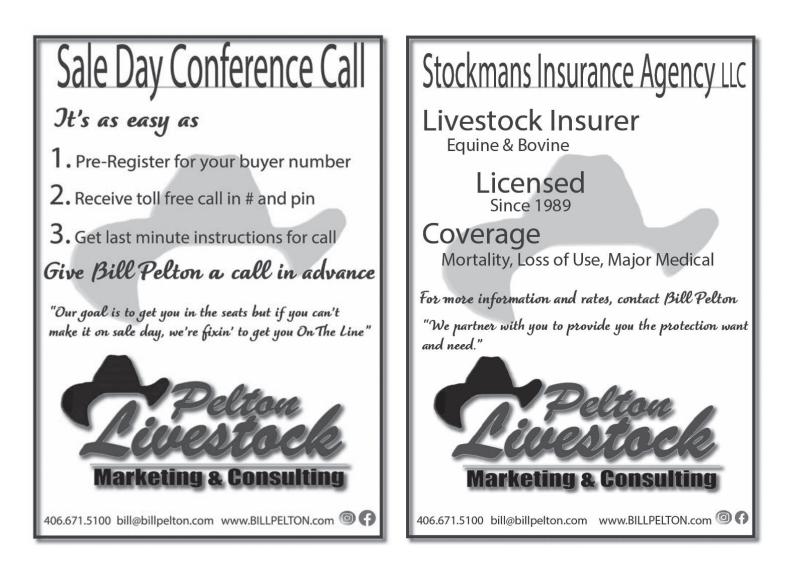
*High Speed Internet Access Required

Can't make the Sale? Let DVAuction bring the sale to you! • Busy during the Sale? Let DVAuction represent your bid!

Visit www.dvauction.com and Register

- 1. Create an account at www.dvauction.com under "create new account" tab
- 2. Apply for bidding by clicking "apply for bidding" in the upper left corner of your screen, at least 24 hours prior to the auction
- 3. Tune into the sale and make your purchases!

For General Questions, Please Contact Our Office: (402) 316-5460 or support@dvauction.com



Multiple Attendance, Bidding and Buying Options

There will be four (4) convenient options:

- 1. *In the stands* We want everyone to do what they are comfortable doing. Anyone with fever and/or cough should not physically attend (see other options).
- Online or "Click to Bid" DV Auction will broadcast the sale live. Go to DVAuction.com on page 4 to set up an account and arrange bidding at least one day before the sale (use Google Chrome as the internet browser; can download for free from the DVAuction site). If help is needed call them at (402) 316-5460 or support@dvauction.com.
- 3. <u>On the phone</u> Call Pelton Livestock (Bill Pelton at (406) 671-5100 or call Western Livestock Auction / Lynn Perry at (406) 727-5400.
- 4. *Leave your order* Whether the issue is distance to the sale, "social distancing", calving, bad weather, or other plans, call any of the ringmen, the auctioneer, DVAuction, Grant or Karen (numbers on page 2 of the catalog).

WE WOULD BE HAPPY TO HELP YOU WITH ANY OF THESE OPTIONS!



For more information on Targeting the Brand[™] visit CABcattle.com.

COVID-19 AND THE LOST LAKE RANCH PRODUCTION SALE

COVID-19 precautions will be everyone's personal responsibility, including:

- Wearing masks is not mandated. Wearing masks is suggested when you can not socially distance. Wear your mask over your nose and mouth and secure it under your chin.
- Socially distance when possible.
- •Wash hands frequently, especially before putting on your mask. Or use a hand sanitizer.
- Minimize the size of groups you join.
- COVID-19 vaccination is encouraged when available and if no contraindications.
- Participating in the sale by Phone or On-line is definitely available. TAKE CARE!



Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs).

GE-EPDs have become the industry standard for herd improvement, building on decades of science-backed genetic evaluation tools originated and maintained through the American Angus Association[®], home to the largest and ever-growing single-breed beef cattle database.

EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)

The ability to make more rapid progress for traits that are important to you, due to:

- \cdot more accurate selection
- easier identification of genetic outliers
- · the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 10-36 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation.

Trait	Progeny Equivalent	Trait	Progeny Equivalent
Calving Ease Direct	26	Heifer Pregnancy	17
Birth Weight	23	Calving Ease Maternal	20
Weaning Weight	27	Milk	36
Yearling Weight	23	Mature Weight	15
Dry Matter Intake	12	Mature Height	9
Scrotal Circumference	15	Carcass Weight	15
Docility	12	Yearling Height	17
Claw Set	10	Carcass Marbling	11
Foot Angle	10	Carcass Ribeye	17
		Carcass Fat	14

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS[™] powered by partner Neogen GeneSeek or the HD50k by partner Zoetis. These images indicate animals for which low-density or high-density genomic testing has been conducted and incorporated by AGI into GE-EPDs







www.angus.org



Dolores and Bill Harrer (and Family) Celebrating 70 years of Marriage Oct 23, 2018



Fisk, Travis and Laurie Harrer



Ryland, Addy, Amber & Randy Broadbent



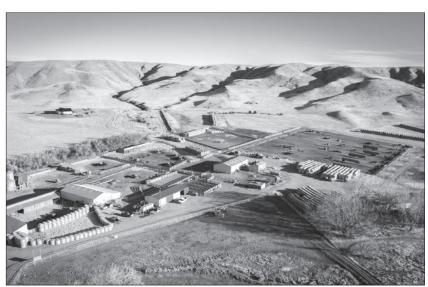
Becca Harrer and Ray Schnur



Relaxed Pooch



Rosie, A Canine Polar Bear Who Loves Snow and Ice



Lost Lake Ranch Headquarters

AMERICAN ANGUS ASSOCIATION SELECTION TOOLS

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. **Accuracy (ACC)**, is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted whether the animal has a genotype and the number of progeny and ancestral records included in the analysis. **Calving Ease Direct (CED)**, is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

<u>Birth Weight (BW)</u>, expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

<u>Weaning Weight (WW)</u>, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires. **Residual Average Daily Gain (RADG)**, feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed. <u>Yearling Weight (YW)</u>, expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires. **Yearling Height (YH)**, is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to the that of other sires.

<u>Scrotal Circumference (SC)</u>, expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

MATERNAL

Heifer Pregnancy (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is more favorable.

Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

<u>Maternal Milk (Milk)</u>, is a predictor of a sire's genetic merit for milk and mothering ability in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability. Mature Weight (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires. Mature Height (MH), expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

MANAGEMENT

Docility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility in a sire's offspring compared to another sire.

Claw Set (Claw), is expressed in units of claw-set score, a lower EPD is more favorable, indicating a sire will produce progeny with more symmetrical, even and appropriately spaced toes.

Foot Angle (Angle), is expressed in units of foot-angle score, a lower EPD is more favorable, indicating a sire will produce progeny with an angle closer to 45 degrees

at the pastern and appropriate toe length and heel depth.

Pulmonary arterial pressure EPD (PAP), is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score to decrease the risk of progeny contracting high altitude disease most commonly experienced at 5,500 ft or greater in elevation.

CARCASS

Carcass Weight (CW), expressed in pounds, is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires. Marbling (Marb), is expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires. Ribeye Area (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires. Fat Thickness (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny compared to progeny to the sires.

\$VALUE INDEXES

SValue Indexes, reported in dollars per head, are multi-trait economic selection indexes where a higher values suggest more profit when comparing two individuals. **Maternal Weaned Calf Value (SM)**, expressed in dollars per head, predicts profitability differences in progeny from conception to weaning by decreasing mature cow size and improving docility, foot structure and fertility while maintaining weaning weights consistent with current production.

<u>Weaned Calf Value (SW)</u>, expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. **Cow Energy Value (SEN)**, is expressed in dollar savings per cow each year due to lower cow maintenance energy requirements (due to lactation and body size) with a larger number being more favorable.

<u>Feedlot Value (\$F)</u>, expressed in dollars per head, is the expected average difference in future progeny performance for postweaning feedlot merit (growth and feed efficiency) compared to progeny of other sires assuming producers retain ownership of cattle and sell on a carcass weight basis.

<u>Grid Value (\$6)</u>, expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

<u>Beef Value (\$B)</u>, expressed in dollars per carcass, represents the expected average differences in the progeny postweaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot and sell on a carcass merit grid.

<u>Combined Value (\$C)</u>, an index, expressed in dollars per head, includes all traits that make up both \$M and \$B with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid.

How to Read the Sale Lot Information

lot		Animal Name												
#	Sex	c • R	egistratio	on#•	Tattoo	• DC)B (00/00/00						
	pedigree #													
									\$G 00					
Calving	Actual	205	365	Vela	-				\$B 00					
Ease	Birth Wt	Wt	Wt	Yrlg ADG		am Produc			\$C					
**	00	000	0000	0.00	0 WR	000	0	YR 000	00					
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD		Marb EPD	RE EPD					
0.0	00	00) 0	00	.00	00		.00	.00					
								A	IGUS Wered by Neogen GeneSeek					

Calving Ease (CE): Star ratings are a subjective estimate of a bull's calving ease.

- ★ Recommended for Cows
- $\star\star$ Recommended for larger framed heifers and cows.
- $\star \star \star$ Recommended for all heifers and cows.

Dam Production: # calves — Avg. Ratio WR - Weaning Ratio YR - Yearling Ratio

Actual Birth Weight: The actual weight of the calf within 24 hours after birth, measured in pounds.

205 Day Weight: The weaning weight of the calf adjusted to a common age of 205 days and adjusted for the age of the dam, measured in pounds.

365 Day Weight: The yearling weight of the calf adjusted to a common age of 365 days and adjusted for age of dam, measured in lbs. Some bulls were not of an age that this could be calculated.

Yearling ADG: A rate of gain, calculated using the 365 day weight, measured in lbs per day.

EPDs: Expected Progeny Difference, definitions on page 8

CAB Targeting the Brand: Bulls with greater genetic potential to produce calves that meet the most challenging specifications of the *Certified Angus Beef*[®] brand.

sign after pedigree names indicate Pathfinder status of that individual.

Angus GS: Bulls tested will have genomically enhanced EPDs.

			Angus	Breed Av	verage E	PDs for 1	Non-Pare	<u>ent Bulls</u>	<u> </u>	<u>ng 2021</u>			
BW	WW	Milk	YW	Scrotal	Doc	Marb	RE	\$M	\$Ŵ	\$F	\$G	\$B	\$C
+1.2	+57	+25	+100	+.78	+17	+.56	+.57	+58	+56	+81	+46	+130	+225
			Angus	Breed Ave	erage El	PDs for N	on-Pare	nt Cows -	— Sprin	<u>g 2021</u>			
BW	WW	Milk	YW	Scrotal	Doc	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
+1.3	+56	+25	+99	+.75	+17	+.61	+.59	+58	+55	+81	+47	+131	+226
							-						

Final Weights, Weight per Day of Age (WDA), and Scrotal Size will be available sale day.

All EPDs have been up-dated to reflect the most current values.

"In the Real World Sale"

Ref Sire Deppe 125 Consensus 313											
	A	Bull	• Reg 1	7584889						01/24/13	
		EALY CON				CE 6595 DNANG			I		
	CONNEAI	A CONSE	ENSUS 72	29#	WC	ODH	ILL AT	OMIRA	L 771	K#	\$W
	BLUE I	JILLY OF C	CONANG	A 16				F CON/			+85
										110020	\$F
	SIT7 II	PWARD 3	07P#		CONNEALY ONWARD#					+87	
					SITZ HENRIETTA PRIDE 81M					\$G	
	DEPPE 307	R MISTR	ESS 125		S A V 8180 TRAVELER 004#						+56
	NUM	ISTRESS			LAUDMERE BLUE LADY 61W3						\$B
	Actual	205	Wean	365		rlg	INE DI	JUL LA		51775	+143
	Birth Wt	Wt	Ratio	Wt	Ŕ	atio					\$C
	70	772	123	na	r	na					+275
	BW EPD	WW EPD	Milk EPD	YW EPD		SC EP		DOC EPD		Marb EPD	RE EPD
	+0.9	+64	+39	+10	9	+0.	77	+22		+.78	+.43

Consensus 313 was purchased at the 2014 Midland Bull Test from Deppe Angus. He is in the top 1% of the breed for Milk and \$M EPDs and top 3% for \$W and top 10% of the breed for \$C (Combined Value) EPDs. His daughters make wonderful cows!



New Varmints at Windy Ridge

Ref Sire EXAR Monumental 6056B											
B Bull •	Reg 18	379347	• '	Tattoo 605	6B • DC	OB 01/11/1	6				
VARILEK PRODU	CT 2010 (04	CONNEALY FINAL PRODUCT# VARILEK PEARL 0006 014								
3F EPIC 4631			EE (\$W							
ZEBO QUEEN 107	2				1ENT 8088# CAP 6247 PP	~	+68				
						C	\$F				
A A R TEN X 7008	с л #		MY	+96							
			ΑA	\$G							
FWY 7008 OF C085 40	29		SUN	+86							
FWY RITA C085			BOI	11 11 00 11	\$B						
Actual 205	Wean	365		rlg	<i></i>		+183				
Birth Wt Wt	Ratio	Wt	Ŕ	atio	AN	GUSGS	\$C				
na na	na	na	r	ia	Pow	ered by Neogen GeneSeek	+274				
BW WW EPD EPD	Milk EPD	YW EPD				RE EPD					
-0.8 +66	+26	+12	23	+1.04	+7	+1.39	+.68				

Monumental is a balanced AI sire that especially excels in post-weaning value and carcass ... being in the top 1% of the breed in Marbling and \$G EPDs. He also ranks in the top 3% of the breed for \$B and in the top 10% in breed for \$Combined EPDs.



EXAR MONUMENTAL 6056B

Ref Sir	е	Н	illtop	R	TF Al	lied 41	87	
C	Bull	• Reg 1	8882402	٠	Tattoo 41	87 • DC	B 02/20/17	
	EMERE W		K360#		Z UPWAR RBARA O	D 307R# F PLATTEMI	ERE 337#	I
SCHIEFEI	LBEIN ALI	LIED 514		SCI	-IIEEEI RE	IN OBJECTT	VE 980	\$W
FROSTY ELBA 5152						OCUS H179	VE 900	+83
				FKU	JSTY IN F	OCUS H1/9		\$F
CIT7 V	VISDOM 4	21T#		CONNEALY ONWARD# +98				
				SITZ ELLUNA ELITE 94P				
KG SHOB				ER	+66			
KG SH	IOBROOK	7091			SHOBRO			\$B
Actual	205	Wean	365		'rlg	OK 3003		+164
Birth Wt	Wt	Ratio	Wt	R	atio	ΔΝ	20 211	\$C
84	na	na	na	n	na	Pov	vered by Neogen GeneSeek	+281
BW EPD	WW EPD	Milk EPD	YW		SCR EPD	DOC EPD	Marb EPD	RE EPD
+2.1	+84	+23	+13	39	+1.40	+11	+.90	+.75

Karen Davis bought this bull at the Hilltop Sale in 2018. He is a tremendously well-balanced individual with growth and great \$ Values. In fact he ranks in the top 10% (or better) for the breed in \$W, \$G, \$B, and \$C (Combined Value).



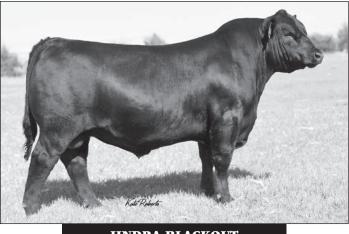
SCHIEFELBEIN ALLIED 514 Sire of Hilltop RTF Allied 4187

Harrer's Lost Lake Ranch

"In the Real World Sale"

Ref Sire	Ref Sire Jindra Blackout										
D	Bull • Reg 18996457 • Tattoo 1037 • DOB 0. IINDRA DOUBLE VISION#										
JINDRA 31		ENSION		,		PHIRE J 417					
JINDRA ACC JINDRA BI		RD LASS	5Y 1111			MPRESSION CHANTRESS		\$W +58 \$F			
G T SHEA				N BAF G T SI	+121 \$G						
JINDRA JUDY HOFF JUD	-			SVFI	+41 \$B						
	205	Wean	365	HOFF Yrlg	MISS M	AX S C 132		+162			
	Wt	Ratio	Wt	Ratio		AN	GUSGS	\$C			
	na 📃	na	na	na		Pow	ered by Neogen GeneSeek	+260			
BW EPD	WW EPD	Milk EPD	YW EPD		SCR EPD	DOC EPD	Marb EPD	RE EPD			
+2.6	+62	+26	+11	.9 +	0.36	+21	+.38	+.67			

Blackout is an AI sire that was the high-selling bull at the 2018 Jindra bull sale. He is out of Jindra Acclaim, the 2nd highest registration sire in 2020. Blackout ranks in the top 2% for \$E top 10% for \$B and top 15% for \$C EPDs in the breed.



JINDRA BLACKOUT

Ref Sir	e		Krein	PT S	ock	et 534					
E	Bull	• Reg	+183132			o K534	• <i>DOB</i>	02/16/15			
GAR	PREDESTI	NED#		B/R NEW G A R EX							
PA POWER TOOL 9108#											
SHAM	SHAMROCKS BEEBEE QUEEN 3095 SHAMROCK'S BEEBE QUEEN 1823#										
				CONNEA				\$F +66			
SILZ U	JPWARD 3			SITZ HEN	JRIETI	TA PRIDE 8	31M	\$G			
	HILLS ROSA		-			V DESIGN	1407#	+53 ^{\$B}			
Actual	205	Wean	365	PLATTEN Yrlg	1ERE F 1	ROSA 324		+119			
Birth Wt	Wt	Ratio	Wt	Ratio		F	\$C				
88	812	ET	na	ET		DOC	Maril	+200			
BW EPD	WW EPD	Milk EPD	YW EPD			DOC EPD	Marb EPD	RE EPD			
+2.1	+62	+30	+11	4 +1	.94	+6	+.69	+.53			

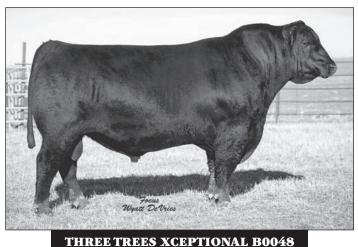
Purchased at 2016 Midland Bull Test from LK Bar Angus Ranch in St. Ignatius, MT. He has fertility (top 3% scrotal EPD). His PAP score is in the top 10% of the breed ... ready to breed cows at over 5,000 feet He has 10 pathfinders in his pedigree.



KREIN PT SOCKET 534

Ref Sire	e		Los	st Lak	e 10	- 4		
F	Bull	• Reg 1	9068221	Tatte	o E12	• DOI	3 01/16/17	
	TEN X 700		Decto	MYTTY I A A R LA			1#	Θ
THREE TR				S S OBJEC	TIVE T	510 0T26	ŧ	\$W
ERICA	JOY OF C	ONANGA	A 4578	JOY ERIC				+58 ^{\$F}
EXARI		EXAR UF		+100				
				EXAR RC	YAL LA	ASS 1067		\$G
COLORAI	DO DESA	NNE C10	LLR	LOSTLA	KE PIR/	ATE Y1		+59
PIRATI	ES DESAN	INE A103	LLR	VAN DES	\$B			
Actual	205	Wean	365	Yrlg	+159			
Birth Wt					Ratio ANGUSGS			\$C
73	715	107	1481	111		Powe	red by Neogen GeneSeek	+241
BW EPD	WW EPD	Milk EPD	YW EPD			DOC EPD	Marb EPD	RE EPD
+0.6	+69	+18	+13	6 +1.	52	+9	+.75	+.49

10 - 4 has an eye-poppin' pedigree, with 7 pathfinders. The, bull himself is very muscular. He ranks in the top 15% or better in 13 EPDs, while retaining an excellent BW EPD and double digit CED and CEM. It is difficult not to like this guy!



Sire of Lost Lake 10 - 4

"In the Real World Sale"

Ref Sir	e	N	/larda	Black	csmi	ith 68	3			
G	Bull	• Re	g +184608	820 •	Tatto	o 683	• DOB	01/13/16		
	CONNEALY CONSENSUS 7229# CONNEALY CONSENSUS# BLUE LILLY OF CONANGA 16									
CONNEA				S A V BIS	MARCI	K 5682#		\$W		
EURA	ELGA OF (CONANC	GA 9109#	EURA CA			GA 56B	+78 ^{\$F}		
A A D 7				MYTTY IN FOCUS# +89						
	FEN X 7008			AARLA	DY KEI	LTON 555	51#	\$G		
S A V BLA				RITO 707	OF IDF	EAL 3407	7075	+27		
SAVE	BLACKCAI	PMAY 14	43	SAVBL	\$B					
Actual Birth Wt	205 Wt	Wean Ratio	365 Wt					+115 sc		
na	na	na	ET		Pa	+216				
BW EPD	WW EPD	Milk EPD	YW EPD			DOC EPD	Marb EPD	RE EPD		
+0.9	+69	+33	+12	5 +1.	36	+33	+.03	+.77		

Blacksmith is the \$24,000 high selling bull in the 2017 National Western Angus Bull Sale, He has strong maternal traits yet retains fertility, growth, ribeye, and RADG. The latter reflecting the genetic potential for growth, given constant feed intake.



MARDA BLACKSMITH 683

Ref Sir	e	Ma	arda I	Doubl	e Visio	on 66	65			
H	Bull • Reg +18476998 • Tattoo 665 • DOB 12									
CONN	CONNEALY REFLECTION# BON VIEW NEW DESIGN 878# HAPPY GRILL OF CONANGA 6260									
JINDRA D	OUBLE V	ISION#			IITED EDIT		C E01#	\$W		
HOFF	RACHEL 8	312 405					. 394#	+59		
	HOFF MISS EXPO S C 4223									
CAVE	FINAL ANS		5#	SITZ TRAV	/ELER 8180	#		+84		
		SVVER UUS	0#	S A V EMU	Л.OUS 8145	5		\$G		
MF PRIDE				SUMMITO	REST HIG	H PRIM	E 0H29#	+50		
SAND	POINT DC	C PRIDE	3510		PRIDE OF 1			\$B		
Actual	205	Wean	365			IIC LIO		+135		
Birth Wt										
65	65 808 ET 1224 ET							+214		
BW EPD	WW EPD	Milk EPD	YW EPE				Marb EPD	RE EPD		
-1.4	+50									

Double Vision 665 was purchased out of the 2017 Midland BullTest. Pedigree contains 8 pathfinders, including both his sire and dam. What a wonderful maternal sire ... with light birth weights, good milk, nice CED / CEM and good docility!



MARDA DOUBLE VISION 665

Ref Sire	9		Mard	a Sw	agg	er 463				
	Bull • Reg 17864907 • Tattoo 463 • DOB 12									
CONN	CONNEALY TOBIN BON VIEW NEW DESIGN 208# DELIA OF CONANGA 667									
CONNEAI	Y CONFI	DENCE (100#			HUNDER#		\$W		
BECKA	GALA OI	F CONAN	JGA 8281					+91		
					BECKA LEE OF CONANGA 37					
CONN	EALY RIG	HT ANS	VER 746#			NSWER 00		+103		
MFBLACK		111 11 (0)	VERV ION	HAPPY I	DELL	OF CONAN	NGA 262	\$G		
		00		BOYD N	EW D	AY 8005#		+39		
NIF BLA	ACKBIRD	82		MF MF B	\$B +141					
Actual Birth Wt	205 Wt	Wean Ratio	365 Wt	Yrlg Ratio				+141 \$C		
71	843	122	1317	112		(H	DSOK	+245		
BW EPD	WW EPD	Milk EPD	YW EPD			DOC EPD	Marb EPD	RE EPD		
+0.9	+88									

Purchased from Marda Angus Farm, in WI at the 2015 Midland Bull Test for \$19,500. He is in the top 1% of the breed for WW, YW, and top 2% for \$W. In the top 20% of the breed in 13 EPDs! Yet ... his birth EPD is only +0.9. Great docility.



REFERENCE SIRES

"In the Real World Sale"

Ref Sir	е	Μ	[ccall	Cons	ensu	s 409	2			
Bull • Reg 17876966 • Tattoo 4092 • DOB 02										
CONNEALY CONSENSUS# KMK ALLIANCE 6595 I87# BLINDA OF CONANGA 004										
CONNEA	LY CONSI	ENSUS 72	29# 14				ш	\$W		
BLUE	LILLY OF (CONANG	A 16 .	VOODHIL				+68		
DECE			В	LUE CASI	H OF CC	NANGA	6020	\$F		
SAVEINALANSWER 0035# SITZ TRAVELER 8180#										
			- 5	A V EMU	LOUS 81	45		\$G		
MCCALL	FA BARB	PERFECT	ION102	VA PRECI		OF 2170		+40		
MCCA	LL BARBA	ARA PERF	LC I 014					\$B		
A (1	205	TAZ			AKDAKA	APEKFEQ	CTION1063	+120		
Actual Birth Wt	205 Wt	Wean Ratio	365 Wt	Yrlg Ratio		6.		\$C		
70	(HDSOK)									
BW EPD	WW EPD	Milk EPD	YW EPD	SC EP		DOC EPD	Marb EPD	RE EPD		
+0.8	+70	+21	+12	4 +1.	49	+23	+.46	+.32		

Purchased at the 2015 Midland Bull Test from Mc Call Land & Cattle Co., NM. He has fertility (top 15% in breed scrotal EPD), maternal (see several EPDs confirming that), top 20% WW and YW EPDs, and a top PAP score EPD. We call that balance!



CONNEALY CONSENSUS 7229 Sire of Mccall Consensus 4092

Ref Sire	e	OC	C Ult	imat	e Aı	nswer	520			
K	Bull	• R	eg 182289			• 520	DOB	02/12/15		
	INAL AN		• ···	STIZ TR		ER 8180# US 8145				
OCC ULTI				SITZ UF	WARI	0.307R#		\$W		
OCC M	IONTANA	A DREAM	809			NA DREAN	1 526	+79 \$F		
	OCC IN SIGHT 027 S A F FOCUS OF E R#									
		21		MYTTY	COUN	JTESS 906		\$G		
OCC GINA				AART	EN X 7	008 S A#		+34		
OCC G	INA 003			OCC GI	NA 83)		\$B		
Actual	205	Wean	365	Yrlg				+150		
Birth Wt	Wt	Ratio	Wt	Ratio		()	50K	sc +268		
	75 867 111 na na									
BW EPD	WW EPD	Milk EPD	CR PD	DOC EPD	Marb EPD	RE EPD				
+1.6										

Ultimate Answer 520 was purchased from the Olson Cattle Co. at the 2016 Treasure Test Sale. His pedigree is littered with famous sires. He is in the top 15% or better in #M, \$W, \$F, and \$Combined ... making \$\$\$ for all segments of the beef industry.



OCC ULTIMATE ANSWER 118 Sire of OCC Ultimate Answer 520

Ref Sire			5 S B1	ack G	rar	nite D4	Ł	
	Bull	• Re	g +18538	491 •	Tat	too D4 🔹	DOB	12/17/15
	EALY CON					ONSENSUS F CONANC		
CONNEAL				SAVBIS	MAR	CK 5682#		\$W
EURA E	ELGA OF (CONANC	GA 9109#	EURA CA	AL OF	CONANG	A 56B	+78 SF
		VELER 205	#	+92				
	EXTOR 87	72 5205 60	8#	CRA LAI	DY JA	YE 608 498 5	EASY	\$G
LUCYSSV	V58#			ΜΥΤΤΥ Ι	, N FO	CUS#		+47
LUCY S	S S71#			LUCYSS				\$B
Actual	205	Wean	365	Yrlg				+139
Birth Wt	Wt	Ratio	Wt	Ratio				\$C
84	725	ET	1255	ET				+245
BW EPD	WW EPD	Milk EPD	YW EPD			DOC EPD	Marb EPD	RE EPD
+1.8	+69 +31 +118 +1.55 +30 +.60							+.55

Black Granite is a powerhouse, with 11 pathfinders in his pedigree, including every animal in the first two generations of his pedigree. He ranks in the top 20% or better in the breed in 9 of the standard EPDs. Strong maternal and growth sire.



"In the Real World Sale"

Ref Sire	Ref Sire Stevenson Declaration 70748										
\mathbf{M}	M Bull • Reg +18836115 • Tattoo 70748 • DOB										
	JINDRA 3RD DIMENSION JINDRA DOUBLE VISION# JINDRAS SAPPHIRE J 417										
JINDRA A				CONNE	ALYI	MPRESSION	V#	\$W			
JINDRA	A BLACKB	IRD LAS	SY 1111	JINDRA	S ENC	HANTRES	51102	+76 SF			
	S A V FINAL ANSWER 0035#										
SAVT	HUNDERI	BIRD 906	1#			JETTE 7411	0011	+130 \$G			
RL 9061 BI	RDIE 3102			нати	CE M	IAKER 0415	#	+44			
RL 0145	5 IMAGE 1	02#				CUS LASS 6		\$B			
Actual	205	Wean	365	Yrlg				+174			
Birth Wt	Wt	Ratio	Wt	Ratio		AN	GUSGS	\$C			
na	na	ET	na	ET		Pow	ered by Neogen GeneSeek	+277			
BW EPD	WW EPD	Milk EPD	YW EPD		CR PD	DOC EPD	Marb EPD	RE EPD			
-0.3	+75 +26 +141 +0.59 +8 +.54										

Declaration is a curve-bender bull we've used AI, from Stevenson Angus Ranch, Hobson, MT. He combines calving ease, growth and top \$ Values. He has 10 standard EPDs in the top 10% of the Angus breed.



STEVENSON DECLARATION 70748

Ref Sir	e	9	SydGe	en Re	solv	ve 7132	2			
N	Bull	• Reg 1	8769311	• Tattoo 7132 • DOB 01/18/17						
PA PO	WER TOOI	L9108#		GARPR		TINED# BEEBEE OI	IEEN 3095	I		
SYDGEN	MULTI TO	OOL 2432		SYDGEN		~	JLLIN JUJJ	\$W		
SYDGI	EN ESTER	9089		SYDGEN				+74		
				SYDGEN		₅ +86				
	EN FATE 28			SYDGEN	HER	DINE 9808		\$G		
SYDGEN			45	CONNE	ALY IN	APRINT 83	17	+79		
	ER DIXIE I		-	WERNEF	^{\$₿} +165					
Actual Birth Wt	205 Wt	Wean Ratio	365 Wt	Yrlg Ratio		AN	GUSGS	\$C		
na	na	na	na	na			ered by Naogen GeneSeek	+291		
BW EPD	WW EPD	Milk EPD	YW EPD			DOC EPD	Marb EPD	RE EPD		
-0.3	+59	+35	+11	3 +0.	.89	+5	+1.03	+1.17		

Resolve 7132 is an AI sire from Sydenstricker Genetics. He has a tremendous EPD script. He has wonderful calving ease and maternal credentials, yet surpassed by his carcass characteristics and powerful \$Values.



SYDGEN RESOLVE 7132

Ref Sire	Ref Sire Windy Ridge Swagger 714										
\mathbf{O}	Bull • Reg 18960623 • Tattoo 714 • DOB 02										
	EALY CON		E 0100#		NNEAI CKA GA		OBIN OF CONAI	NGA 8281			
MARDA S				CO	NNEA	LY R	IGHT ANS	WER 746#	\$W		
MF BL/	ACKBIRD	51		MF	BLACE	KBIR	D 82		+94 SF		
	MCC DAYBREAK#								⇒r +95		
WIND	Y RIDGE D	AYLIGH	T 104				EBRAZEN	LADY 916	\$G		
WINDY RI	IDGE ROS	SE 312		CVT			JDATE 6079)#	+37		
WIND	Y RIDGE R	OSE 117					E EVERELL		\$B		
Actual	205	Wean	365		rlg	iDGi		A 319	+132		
Birth Wt	Wt	Ratio	Wt	R	atio		AN	GUSGS	\$C		
88	753	105	1323	-	06		Pow	ered by Neogen GeneSeek	+242		
BW EPD	WW EPD	Milk EPD	YVA EPI		SCR EPD		DOC EPD	Marb EPD	RE EPD		
+1.1	+86	+28	+13	39	+1.3	30	+24	+.30	+.64		

Swagger 714 a has a wide spread of EPDs (13 in top 20% of the breed). He is a proven herd sire. Selling a year ago to Connelly Angus, Valier, MT (Karen Davis felt she had a lot of Swagger breeding in her cowherd). Many good sons in this sale.



Windy Ridge New Calving Barn

REFERENCE SIRES

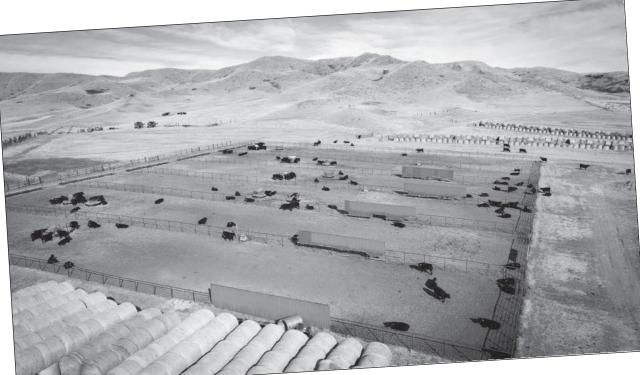
"In the Real World Sale"

Ref Si	Ref Sire Wulfs Absolute A517E										
Bull • Reg 18806493 • Tattoo A517E • DOB 01/21/17 SA V FINAL ANSWER 0035# SITZ TRAVELER 8180#											
	K C F BENNETT ABSOLUTE# THOMAS MISS LUCY 5152 THOMAS MISS LUCY 3050										
	WULFS YOGI 1020Y S A V ADAPTOR 2213 ROYAL BLACKBIRD DRCC 8031U										
	AL HARTLE			ROYAL I		NCE DRCC EY ELINEI	23025N DRCC4004P	+58 ^{\$B} +143			
Actual Birth Wt 81	Birth Wt Wt Ratio Wt Ratio GGPLD										
BW EPD	WW EPD	Milk EPD	YW		CR PD	DOC EPD	Marb EPD	RE EPD			
+0.2	+58	+22	+10	3 +0	.99	+13	+.90	+.40			

Absolute A517E was purchased from Wulf Cattle, Morris, MN in 2018. A calving ease bull with PAP credentials to perform well in high altitude conditions. He rounds his profile out with adequate (not excessive) milk and nice carcass marbling.

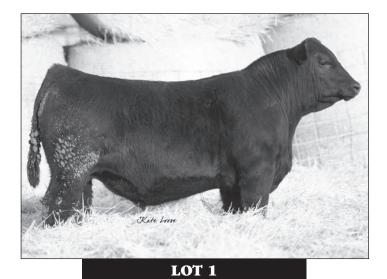


K C F BENNETT ABSOLUTE Sire of Wulfs Absolute A517E



Lost Lake Bull Development Center

"In the Real World Sale"





LOT 2

• Low birth, accelerated performance with curve bending data and muscle out of a proven Pathfinder dam. Six **ANGUS**GS other Pathfinders in the pedigree.

- Sired by the \$24,000 top-selling bull in the 2017 National Western Bull Sale in Denver, CO
- .Ratioed 85 for BW, 107 for WW and 108 for YW.
- Extra volume and capacity with superior volume here.
- Genomically, he is in the top 6% for WW, top 8% for scrotal, and top 2% for milk, and CW.
- Exceptional dam production record.

		Lost Lake Resolve H88									
2	Bull	• 1	Reg 1988.	3403	• Tatte	oo H88	DOB (02/11/20			
	SYDGEN MULTI TOOL 2432 SYDGEN RESOLVE 7132 SYDGEN RESOLVE 7132										
				SYD	GEN FATE	2800#		\$W			
SYDGE	N DIXIE I	ERICA 5	104	WEF	RNER DIXI	E ERICA 3	045	+84 \$F			
KG WI	KG WISDOM 9402 SITZ WISDOM 481T#										
WISE DES				,		PERFECTION V DESIGN 1		\$G +47			
EBONY	BY DESI	GN 455 I	LLR	,	DENIX 2293		1407-2751N	\$B			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productior	!	+116 \$C			
***	82	749	1255	3.16	6 WR	104 4	YR 105	+222			
BW EPD	WW EPD	Mill EPE		W PD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+0.9	+67	+3		122	+1.30	+11	+.51	+.61			

• A multi-trait standout with low birth, exceptional growth, scrotal, heifer pregnancy, and carcass traits all covered.

- Ratioed 108 at weaning and 104 at yearling with 76 contemporaries.
- SydGen Resolve 7132 is the highest sire in the ST Genetics line-up for heifer pregnancy and offers a great combination of \$Maternal and \$Beef.
- Nice dam production record.

Calving Ease Codes: Star ratings are a subjective estimate of a bull's calving ease.

- ★ Cows
- ★★ Larger Framed Heifers & Cows
- $\star \star \star$ All Heifers & Cows

Always drink upstream from the herd.

"In the Real World Sale"

								<i>IV VISU</i> 100			
Lost Lake Proclamation H84											
3											
,	JINDRA ACCLAIM JINDRA 3RD DIMENSION JINDRA BLACKBIRD LASSY 1111										
	STEVENSON DECLARATION 70748 SAV THUNDERBIRD 9061#										
KL 900	RL 9061 BIRDIE 3102 RL 0145 IMAGE 102#										
SYDGE	IN COO	GOL 3054			GEN GOO			+96			
				EXA	R QUEEN	3210		\$G			
GOOGLO	,			WER	RNER WAI	PARTY 2	417#	+53			
PAINT	ED JUAN	JADA B3	9 LLR		HT IUANA			\$B			
Calving	Actual	205	365		1	am Productic		+150			
Ease	Birth Wt	Ŵt	Ŵt	Yrlg ADG				\$C			
***	80	730	1332	3.76	3 WR	111 3	YR 106	+257			
BW EPD	WW EPD	Mil. EPI	k E	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+0.6	+67	+3	2 +2	117	+0.37	+9	+.66	+.61			
This is a door had ad accepted built and of the accepter BBN											

• This is a deep bodied, growthy bull out of the popular **ANGUS** ST Genetics Acclaim son.

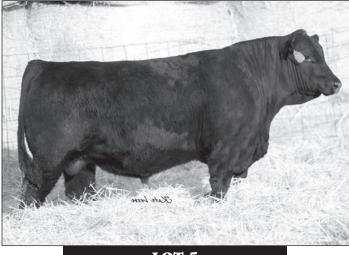
- Ratioed 99 for BW, 105 for WW, and 110 at YW with 76 contemporaries.
- His Pathfinder dam posts 3 NR 111 and 3 YR 106.
- A maternal brother by Marda Swagger 463 was the \$5000 Lot 6 feature in the 2019 Lost Lake sale. He sold to Lawrence Grosfield in Big Timber, MT.

Lost Lake Radio H58										
4 Bull	• 1	Reg 1982	6843	• Tatte	oo H58	• DOB	02/02/20			
JINDRA ACCLAIM JINDRA BLACKBIRD LASSY 1111										
STEVENSON DECLARATION 70748 S A V THUNDERBIRD 9061#										
RL 9061 BIRDIE	3102)145 IMAG		011	+84			
							\$F			
MF CC&7 72				GEN C C &			+151			
	COLU	n	MF	BIG BLACI	K 512#		\$G			
ETHANOL ELONA			LOS	ST LAKE IC	EBERG 34	38#	+49			
ICE SCULPTUR	E T23 LL	R		S DESIGN			\$B			
Calving Actual	205	365	Yrlg		am Productio	n	+200			
Ease Birth Wt	Wt	Wt			1		\$C			
★★ 80 737 1356 3.87 4 WR 97 3 YR 99 +										
BW WW EPD EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+3.7 $+89$ $+32$ $+166$ $+0.66$ $+19$ $+.52$ $+$										

• The runaway performance champion with more pounds, data for WW and YW EPDs, and \$Beef and \$Combo in the entire sale offering.

• Top 1% genomic scores for WW, YW, YH, MH, and CW.

• Sire is featured at ST Genetics.



LOT 5

B & D Edifice									
5	Bull	• Reg	1986543		Tattoo H75 ILEK PRO	5 • DO DUCT 2010	B 02/07/20 004		
3F EPIC		SW							
	EXAR MONUMENTAL 6056B A A R TEN X 7008 S A# FWY 7008 OF C085 4029 FWY RITA C085								
	HOOVER DAM# SYDGEN C C & 7# ERICA OF ELLSTON C124#								
DAM PRO				FOU	R ACE GR	DIRON 80)1	+81	
IRON F	PRIDE Y1	80 B & D		B D I	PRIDE WR	92		^{\$B} +181	
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		+101 \$C	
**	85							+288	
BW EPD	WW EPD							RE EPD	
+1.3	+72 +27 +122 +1.66 +27 +1.21							+.85	

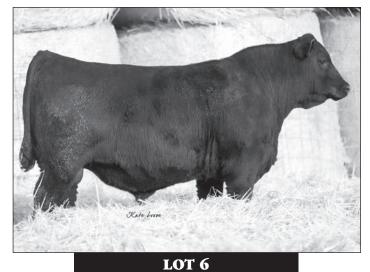
• A complete package herd sire with growth and endproduct merit.

- Ratioed 106 at weaning and 103 at yearling with 76 contemporaries.
- Posts the 2nd highest Marbling EPD in the entire sale offering.
- Edifice is in the top 4% genomic score for Marbling and top 3% for Docility.

YEARLING BULLS

www.HarrersLostLakeRancb.com

"In the Real World Sale"





LOT 7

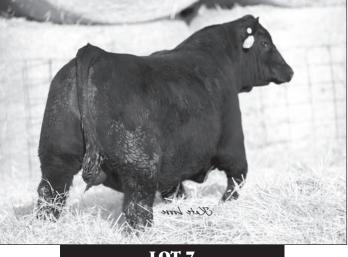
lot		Lost Lake Blackout H37									
7	Bull	• Re	eg 19820	6840	• Tatte	oo H37	DOB ()1/21/20			
,	JINDRA ACCLAIM JINDRA 3RD DIMENSION JINDRA ACCLAIM JINDRA BLACKBIRD LASSY 1111										
JINDRA B				GT	SHEAR FC	RCE#		\$W			
JINDRA	A JUDY J 13	314 3150		HOI	FF JUDY S	C 669 1314		+89 ^{\$F}			
TUDEE	THREE TREES XCEPTIONAL B0048 A A R TEN X 7008 S A#										
XTREMEL				^{±0} ERIC	CA JOY OF	CONANG	A 4578	\$G			
	TY BESS A		LLK		ITY IN FO			+41 \$B			
	Actual	205	365			SS Y24 LLR		+150			
Calving Ease	Birth Wt	Ŵt	Wt	Yrlg ADG		am Production		\$C			
★★ 85 679 1321 4.01 1 WR 100 1 YR 100								+264			
BW EPD	WW EPD	Milk EPD		AW APD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+0.8	+77	+77 +34 +143 +0.69 +19 +.40									

• An attractive son of the Alta Genetics, Koupal & Poss **ANGUS**GS herd sire that topped the 2018 Jindra sale in Nebraska.

• Genomically, scores in the top 6% for BW, 3% for YW, 2% for milk, and 5% for carcass weight, which pushed his EPD profile very high.

• Out of a first calf heifer.

YEARLING BULLS



LOT 7

lot

Windy Ridge Monumental 003

-1.3	+61	+3	2 +	114	+1.02	+10	+.82	+.76		
BW EPD	WW EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
***	72	741	1279	3.36	5 1 WR	103 1	YR 106	+265		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productic	m	\$C		
				WI	VDY RIDGI	E DARK N	IAIDEN 122	+155		
WIND	Y RIDGE D	DARK M		5/	FINALAN			\$B		
WINDY R	IDGE DAI	RK MAI	IDEN 821					+62		
TEX PL	LAYBOOK	5437			A 1C43 OF			*93 \$G		
				BVC	SIN PAYWF	TCUT 149	^ #	\$F +93		
FWY 70	008 OF C08	85 4029			Y RITA C08			+76		
EXAR MO	NUMENT	AL 6056	ьB	АА	R TEN X 7	008 S A #		\$W		
3F EPIC	PIC 4631 ZEBO QUEEN 1072									
U	Dun	- Reg	1301317		RILEK PRO		, ,			
6	Bull	• Rao	1981917	73	Tattoo 003	• DC	DB 01/14/20	and the Brand		

• Recommended for heifers.

ANGUSGS Multi-trait strength and balance with extra rib and • correctness.

- Ratioed 92 for BW, 103 for WW, and 106 for YW.
- Sire is one of the favorites in the ORIgen AI lineup.

Trust everybody in the game, but always cut the cards.

"In the Real World Sale"

lot		Lost Lake Eclipse H4										
8	Bull	Bull • Reg 19883147 • Tattoo H4 • DOB										
JINDRA ACCLAIM JINDRA ACCLAIM JINDRA BLACKBIRD LASSY 1111												
,	JINDRA BLACKOUT JINDRA JUDY J 1314 3150 G T SHEAR FORCE# HOFF JUDY S C 669 1314											
KREIN PT SOCKET 534 POWER SOCKET JUANADA LLR												
	TLAND JU			D		ASKA-1409 ADA T122 L		+47 \$B				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		+151 \$C				
***	68	696	1253	3.48	3 1 WR	105 1	YR 105	+241				
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD				
-0.8	+70	+70 +31 +136 +1.29 +24 +.42										

• Recommended for heifers. His double digit CED and sub-zero BW EPD enhance his calving ease credentials

• Ratioed 105 for both WW and YW with 16 contemporaries plus birth weight ratio of 93.

- Out of a first calf heifer.
- Sire is featured at Alta Genetics.



LOT 9

lot		Lost Lake Epic H70										
9	Bull	•	Reg 1989	3805	• Tatto	oo H70	DOB (02/05/20				
3F EPI	C 4631					DUCT 2010	04					
A J R EPIC	8126				O QUEEN			\$W				
AJRÇ	UEEN H	ELEN 22	04			IGHT ANS	WER 746#	+85				
				,	R JABEZ JA			\$F				
KREIN	I PT SOCI	KET 534			POWER TC			+102				
LOCK IT			гD	RIV	ER HILLS I	ROSA X374		\$G				
				LOS	T LAKE C	HAIN		+48				
ELON	AS LOCK	ET Z160	LLR	LEA	D ELONA	1166 LLR		\$B				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production	:	+150 sc				
**	90	717	1301	3.65	1 WR	108 1	YR 109	+245				
BW EPD	WW EPD	WW Milk YW SCR DOC Marb										
+1.2		+83 +25 +139 +2.03 +14 +.62										
• This deep chested growth bull ratioed 108 at weaping ANOLOG												

• This deep chested growth bull ratioed 108 at wearing and 109 at yearling with 16 contemporaries.

• Scrotal EPD is +2.02 (top 7% genomic score).

• Out of a first calf heifer.



LOT 10

Iot Windy Ridge Payweight 037									
10	Bull • Reg 19836919 • Tattoo 037 • DOB 02								
BASIN PAYWEIGHT 1682# BASIN PAYWEIGHT 006S# 21AR O LASS 7017									
	CURTIN 1682 PAYWEIGHT 7032 BLUE STON CICL 0036								
CURTI	CURTIN ERICA 3104# CL&C ERICA 1053								
DACAT	FGUARD	021#		GA	R NEW DI	ESIGN 5050	#	+95	
				PA I	LORNA MA	ARSHALL	2905-730#	\$G	
WINDY RI	DGE FID	ELITY 5	01	WIN	JDY RIDCI	E INSPIRAT	FION 923	+31	
WIND	Y RIDGE I	FIDELIT	Y 341			E BRAZEN		\$B	
Calving	Actual	205	365	Yrlg		am Production		+126	
Ease	Birth Wt	Wt	Wt	ADĞ	-			\$C	
***	80	726	1228	3.14	4 3 WR	106 3	YR 102	+224	
BW EPD	WW EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
-2.3	+61 +34 +111 +0.81 +19 +.22							+.49	

• Sure-fire heifer bull that is a paternal brother to the bull **ANGUS** at Midland that is tearing it up for gain through the first weigh periods. Two-thirds of the way through the test, he has a 130 gain ratio with a 4.67 ADG compared to the average of the second test group at 3.60. That bull is Lot 334 at Midland.

- Payweight 037 has white on his sheath but is registration legal.
- He has a great phenotype. Dam is a good producer.



Sale Day

"In the Real World Sale"

lot		L	ost La	ake l	Resou	rce 1	H1'	78		
11	Bull	• I	Reg 19839			o H178			03/02/20	
	S A V RESOURCE 1441# RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136									
HARB RE	SOURCE OND BEL		LIE 702Y		H A R B IMUS 117 H A R B BELLE NELLIE 702-707					
LOST I	LOST LAKE PIRATE Y1 LOST LAKE DIRATE Y1									
BLACK EY BLACH	YE PATC KCAP GC				ION CHAT				+29 \$B	
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	IOUS BLA	am Produ		LLK	+92 \$C	
**	84	678	1268	3.69	6 WF	R 96	3 Y	(R 102	+161	
BW EPD	WW EPD	Mil EPI	k E	YW EPD	SCR EPD	DOC EPD		Marb EPD	RE EPD	
+0.4 +47 +28 +92 +0.26 +31 +.35								+.16		
• This Resource bred bull is a little younger and is the ANGISGS										

ANGODPP lead off bull from this pen.

• He has extra rib and hip when viewed from behind.

• He posted a 106 yearling ratio with 15 contemporaries.



LOT 11



Windy Ridge Allied 023

12	Bull	• R	g 198369		Tattoo 02			3 02/13/20		
SCHIE	FELBEIN		514	PLA	PLATTEMERE WEIGH UP K360#					
				FRC	STY ELBA	5152			Strategy Street	
HILLTOP	HILLTOP RTF ALLIED 4187					481T#			\$W	
KG SH	OBROOK	9117			SHOBROO				+75	
				NG	SHODKOU	K 7091			\$F	
CDAN	GER POV		E E(0	PA I	POWER TO	OL 9108	3#		+95	
				CUI	RTIN ERRC	DLINE 3	039		\$G	
WINDY R	IDGE SU	NFLOW	/ER 823	WIN	WINDY RIDGE INSPIRATION 923 +63					
WIND	Y RIDGE	SUNFLO	OWER 356						\$B	
Calving	Actual	205	365		WINDY RIDGE SUNFLOWER 512 +1					
Ease	Birth Wt	Wt	Wt	ADG	Yrlg ADG Dam Production					
*	98	738	1252	3.21	1 WR	103	1)	(R 104	+269	
BW EPD	BW WW Milk Y					DOC EPD		Marb EPD	RE EPD	
			138				+.92	+.39		
• Allied 023 is a deep and long-bodied powerhouse.										
• He packs on the pounds, ranking in the top 3%										

• Allied 023 is a deep and long-bodied powerhouse. • He packs on the pounds, ranking in the top 3%

genomically for WW and YW traits plus the top 5% for CW. • He will also add marbling strength to your cows.

lot

Windy Ridge Edge 001

13	Bull	•	Reg 1983		• Tatt			01/14/20		
	PRAIRIE PRIDE PREMIUM 407 PLATTEMERE WEIGH UP K360# L A POLLY 827									
	HILLTOP EDGE 3747 HILLTOP CINDERELLA 39#									
TILLI	JF CINDI	CKELLA	<i>39</i> #		LTOP CIN			+88 ^{\$F} +90		
GRAN	GRANGER POWERLINE 560 PA POWER TOOL 9108# CURTIN ERROLINE 3039									
WINDY R				SH	FAME 1378))	\$G +38		
	Y RIDGE S			WI	NDY RIDGI	-	OWER 512	^{\$B} − +128		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Producti	ion	\$C		
***	80	763	1277	3.21		106 1	l YR 106			
BW EPDWW EPDMilk EPDYW EPDSCR EPDDOC EPDMarb EPD							RE EPD			
+1.6	+1.6 +76 +32 +128 +1.44 +21 +.27									

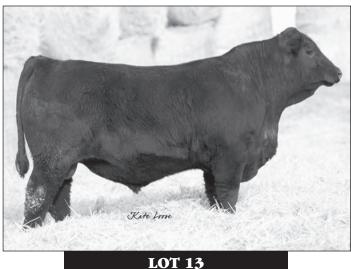
One of the top performance and phenotype bulls in **ANGUS**GS • the entire sale offering.

Genomically, ranks in the top 2% for WW and top 6% for carcass • weight traits.

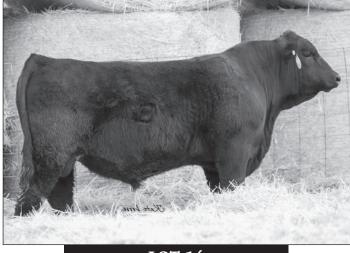
• Ratioed 106 for WW with 9 contemporaries.



LOT 12



"In the Real World Sale"



LOT 14

Lost Lake Top Dog H98									
14	Bull	• 1	Reg 1983			oo H98		02/15/20	
MARDA SWAGGER 463 LOST LAKE ARROCANCE D67 MF BLACKBIRD 51									
	LOST LAKE ARROGANCE D67 WC KNOCKOUT 702T								
JUANAE	DA LIGH	TS OUT	X125 LL	D#	TURE JUAI		IR	+63	
					,			\$F	
МУСС	NERDAC	EV A 140	0		ADOW AC			+89	
				MV	CC RITO D	UTCHESS	054-1176	\$G	
HEARTLAN	-			BR	RIGHT TIM	IF 338-54		+38	
RIGHT JI	JANAD.	A T122]	LLR		NADAS SU		ΡE	\$B	
Calving	Actual	205	365	<u> </u>				+127	
Ease B	irth Wt	Wt	Wt	Yrlg ADG	D	am Production		\$C	
*	91	707	1206	3.12	2 4 WR	102 4	YR 101	+222	
BW EPD	WW EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+2.7	+64	+2	-	116	+0.88	+12	+.38	+.40	

• A deep bodied, soggy, performance Swagger grandson that will not melt in real world conditions

• Ranks in the top 8% genomically for YW.

• Ratioed 102 for WW.

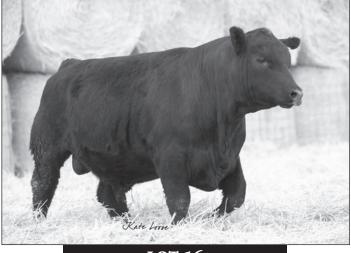
lot	Los	st La	ake .	Arroga	ance H	I91				
15 Bull	• Reg	g 19838			oo H91		02/13/20			
MARDA SWAGGI				NNEALY C BLACKBIR		CE 0100#				
LOST LAKE ARROG			WC	KNOCKO	UT 702T		\$W			
JUANADA LIGHT	IS OUT X1	125 LLI	^{R#} PIC	TURE JUAI	NADA U9	LLR	+67 SF			
KG WISDOM 9402	SITZ WISDOM 481T# +116									
		M T T D	DJ I	BARBARA I	PERFECTIO	ON S034#	\$G			
EVERELDA PERCEP		1 LLK	LOS	ST LAKE JU	STICE 316	3	+38			
JUST EVERELDA	275 LLR		FOO	CUS ON MI	NNIE 1403	3 LLR	\$B			
Calving Actual Ease Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production	1	+155 sc			
★ 85 ľ										
BW WW EPD EPD										
+4.0 +74	+28		140	+1.53	+12	+.38	+.51			

• This Marda Swagger 463 son offers a Little more frame, ANGUS depth and performance.

• He ratioed 108 at weaning and 102 at yearling with 76 contemporaries.

• Genomically, he ranks in the top 4% for WW, 1% for YW, 7% for scrotal, and 2% for carcass weight.

• You can count on extra performance with your cows.



LOT 16

Windy Ridge Swagger 030										
16										
MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51										
				WIN	NDY RIDG	E DAYLIGH	IT 104	\$W +59		
WIND	Y RIDGE I	KOSE 31	2	WIN	NDY RIDG	E ROSE 117		+39 \$F		
CVDCE	SYDGEN MANDATE 6079# SS OBJECTIVE T510 0T26#									
					GEN GIN	A 4235		\$G		
WINDY RI				BR 1	RIGHT TIM	IE 338-54		+47		
W R BE	EMINDFU	JL SWEE	T PEA 71	2		FUL SWEET	PEA	\$B		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		+101 \$C		
**	★★ 90 735 1233 3.11 8 WR 95 7 YR 99									
BW EPD	WW EPD	Mil. EPI		YW EPD	SCR EPD	DOĊ EPD	Marb EPD	RE EPD		
+0.3	+63	+1	6 +	·97	+0.49	+12	+.62	+.42		

• A deep ribbed, balanced trait son of the high-selling bull in the 2020 Real World sale, selected by Connelly Angus, Valier, MT.

- Double bred to SydGen Mandate 6078.
- You will really appreciate the depth of the sire group of Windy Ridge 714 sons in this sale.
- As an aside, our granddaughter was present at this bull's birth, naming him Carson, after having tickled his nose to get him to take his first breath.

If you find yourself in a hole, the first thing to do is stop diggin'.

"In the Real World Sale"



LOT 17

Iot Windy Ridge Swagger 045									
17	Bull	•	Reg 1981			00 045 •)2/22/20	
MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51									
	WINDY RIDGE SWAGGER 714 WINDY RIDGE ROSE 312 WINDY RIDGE DAYLIGHT 104								
WIND	Y KIDGE	E ROSE 117		+85 \$F					
SVDCE	N TRUS	Г 6728#		SCF	R PROMISE	4042		+112	
WINDY RI			,	SYL	OGEN FOR	EVER LAD	Y 4413	\$G	
	Y RIDGE		-			E POWER F		+53 \$B	
Calving	Actual	205	365	Yrlg		UL MAID		+165	
Ease	Birth Wt	Wt	Wt	ADG	-	am Production		\$C	
*							+282		
BW EPD							RE EPD		
+3.4	+84								

• The lead-off high performance bull with several more Swagger 714 sons to follow This is a really impressive sire group and 714 was the top selling bull in the Real World 2020 sale, selected by Connelly Angus, Valier, MT.

- This Swagger 714 son ratioed 106 for WW and 105 for YW with 21 contemporaries
- Big data here with the phenotype that is practical for growth / conversion.

Windy Ridge Swagger 036

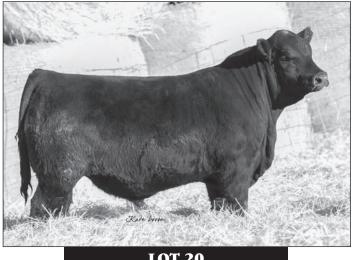
18	Bull	•	Reg 1981	5706	• Tatt	00 036	DOB (02/19/20	
MARD WINDY R	A SWAG		714		NNEALY C BLACKBIR	ONFIDEN 2D 51	CE 0100#		
	Y RIDGE					E DAYLIGH E ROSE 117		\$W +78 \$F	
MF FINAL ANSWER 052 S A V FINAL ANSWER 0035# WINDY RIDGE DARK MAIDEN 454 MF KITTY 87#									
	IDGE DA Y RIDGE			IN SYD	GEN C C & JDY RIDGI		AIDEN 621	+41 \$B	
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productior	I	+131 \$C	
**	90	755	1229	2.96	5 W R	102 4	YR 97	+235	
BW EPD	WW EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+0.7	+76	+2	2 +:	124	+1.61	+19	+.30	+.83	

• A deep bodied 714 son with super data to excel across **ANGUS**GS multiple production traits.

- Genomically ranks in the top 2% for WW, 8% for scrotal, 6% for CW, and 8% for RE traits.
- Ratioed 104 for WW and 101 for YW with 21 contemporaries.

		W	indy	Rid	<u>ge Sw</u>	agger	034			
19	Bull		Reg 1983	6917	• Tatt	00 034 •	DOB ()2/18/20		
	MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51									
	Y RIDGE SW				NDY RIDGI NDY RIDGI			\$W +72 \$F		
	V N A R TEN X 3304 A A R TEN X 7008 S A# V N A R KEM 8047 WINDY RIDGE SUNFLOWER 631									
	Y RIDGE SU			WI	NDY RIDGI NDY RIDGI			+41 ^{\$B} +119		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		\$C		
*	96	708	1222	3.21	I 3 WF	8 99 3	YR 100	+222		
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+2.4	+71	+2	3 +	118	+1.10	+15	+.36	+.55		

• A deep ribbed, correct herd sire prospect that is in **ANGUS**GS the heart of a great sire group. This is a great spot to purchase multiple bulls that all look alike and offer performance, body dimension, soundness, and true beef phenotype.



LOT 20

lot			Lost	Lak	e Chu	te H82	2			
20	Bull	•	Reg 1986.	5431	• Tatte	oo H82	DOB	02/09/20		
	RIDGE BE				MMANDO RIDGE ISAI					
WRAF SPI WRAF	ZARA P					ND SPECIA		\$W +80		
W10.11	2.110.111	11 1/ 11/2 11	11 11	WRAF	BLACKCA	P PANARA	AMA 8674	\$F		
SYDGE	SYDGEN FATE 2800# SYDGEN TRUST 6228#									
HEROINE			TR	SYD	GEN HERC	DINE 9808		\$G		
			RT B60 LI	D	NTOSH RE			+52 ^{\$B}		
				HEK	OINE ON '	THE FIELD	Z307 LL	+153		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		\$C		
***	80	709	1248	3.37	' 1 WR	107 1	YR 107	+263		
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+1.0	+69	+3	2 +	120	+0.57	+20	+.54	+1.09		
• A thick	• A thick hipped correct performance bull that ratioed ANOLOGO									

• A thick hipped, correct performance bull that ratioed **ANGUS**GS 107 at both weaning and yearling evaluations with 16 contemplates

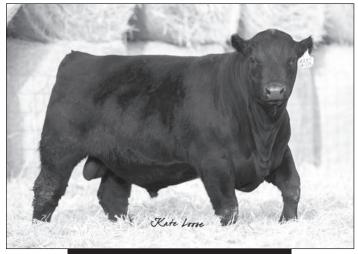
- Genomically ranks in the top 9% for milk, 7% for CW and 6% for RE traits.
- Out of a first calf heifer.

YEARLING BULLS



lot

"In the Real World Sale"



LOT 21

Lost Lake Rapport H108										
21	Bull	• F	Reg 1986	5426	• Tatto	o H108	• DOB	02/18/20		
	EALY CC					CONSENSU F CONAN	•	\$W		
	DEPPE 125 CONSENSUS 313 DEPPE 307R MISTRESS 125 N U MISTRESS									
	FOUR ACE GRIDIRON 801 TC GRIDIRON 258# FOUR ACE HEATHER LASS 302#									
BLACK LA LASS V	SS OF II VITH PR				FAME 137 EILEENM	8 ERE LASS I	K814#	+53 \$B		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	E	am Production	1	+126 \$C		
***	★★ 77 721 1265 3.40 7 WR 100 5 YR 100							+235		
BW EPD	WW EPD	Mil. EPL		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
-0.2	+48	+4	•	-92	+1.10	+18	+.70	+.51		

• Recommended for heifers.

ANGUSGS • This calving ease son of the selection from the 2014 Midland Bull Test is deep with extra internal dimension and volume.

- Ratioed 94 for BW and 104 for YW with 76 contemporaries.
- 6 Pathfinders in the pedigree.
- A consistent producing quality dam.

lot			Lost	Lak	e Wel	d H1	80				
22	Bull	•	Reg 1982	6808	• Tatto	o H180	•	DOB	03/02/20		
		ONSENSU			NNEALY C JE LILLY O			16			
DEPPE 125				SITZ	\$W						
DEPPE	307R MI	STRESS 1	.25		MISTRESS				+84 \$F		
COLEN	AN REG	S A V FINAL ANSWER 0035#									
				COI	LEMAN DO	DNNA 7	'14		\$G		
REGAL JO				FOL	JR ACE GR	IDIRON	801		+44		
FOOTE	SALL JOA	AN Z207 I	LLR	JOA	N BY DESI	GN 2966	5 LLR		\$B		
Calving	Actual	205	365	Yrlg ADG	D	am Produc	tion		+158		
Ease	Birth Wt	Wt	Wt			100	• • /T		\$C		
**	80	726	1259	3.33			<u>2 YF</u>	<u>k 105</u>	+287 RE		
BW EPD	WW EPD	WW Milk YW SCR DOC Marb EPD EPD EPD EPD EPD EPD									
+4.0	+84	+2	8 +	142	-0.16	+23		⊦.51	+.56		
• This p	erform	ance o	utlier 1	eads	off a str	ong gr	oup	of A			

This performance outlier leads off a strong group of **ANGUS**GS Consensus bred bulls.

Genomically ranks in the top 1% for WW, 8% for YW, and 2% for CW traits.



LOT 23

Lost Lake Platinum H33									
23	Bull	• Reg	1985304	8•	Tattoo H3.	3 • DO	B 01/19/20		
	DISCOVE	RY 2240#	ŧ		R TEN X 7 R VALLEY	008 S A# (RITA 0308		G	
	IGR TREASURE				JNEALY IN	MPRESSION	N#	\$W	
SJH IM	SJH IMPRESSION OF 6108 1614				ACTR 111 F		•	+66	
							CT 0100 //	^{\$F} +84	
MARD	A SWAG	GER 463			CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51				
CLASS AC				MF	BLACKBIN	CD 51		\$G + 59	
			07 I I D	SYD	SYDGEN C C & 7#				
MIXED	DRINK	PRIDE A	27 LLR	PRII	PRIDE OF LINCOLN Y126 LLR				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG					
***							YR 102	₅c +249	
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
-0.6	+60	+2	6 +3	121	+0.65	+22	+.79	+.68	

• Offers some of the strongest and most balanced genetics **ANGUS**GS in the entire sale offering with rib, calving ease, and carcass traits locked in.

- Ratioed 101 for WW and 102 for YW with 16 contemporaries.
- Sire is featured in the ST Genetics AI lineup.
- Out of a first calf heifer.

Remember, every kick in the caboose is a step forward

"In the Real World Sale"



LOT 24

Lost Lake Strut H46										
24 Bull	• Reg	19826842		oo H46 🔹	DOB	01/24/20				
	CONNEALY CONFIDENCE 0100# MARDA SWACCER 463									
MARDA SWAGGER	MARDA SWAGGER 463 CONNEALY RIGHT ANSWER 746#									
MF BLACKBIRD 5	51		BLACKBI		VLIV/10//	+78				
						\$F				
OCC ULTIMATE A	A NICHIED E	00	C ULTIMA	TE ANSWE	R 118	+103				
	AINSWER 3.	20 OC	C GINA 22	7		\$G				
BONITA F115 LLR		IC	ST LAKE C	REDENCE .	¥24	+36				
CONFIDENT BON	VITA A178 I	ID	INFORMED BONITA X95 LLR							
Calving Actual	205 3					+139				
Ease Birth Wt		65 Yrlg Vt ADC	; D	am Production		\$C				
★ 89 2										
BW WW EPD EPD	Milk EPD	YW EPD								
+3.6 +85	+22	+138	+0.44	+12	+.22	+.85				

• Strut H46 is identified as the top WW and YW EPD bull ANGUS IS In the entire offering.

- He is sired by Marda Swagger 463 whose sons have topped this sale every year recently. Swagger 463 was the \$19,500 selection from the 2015 Midland Bull Test purchased from Marda Farms in Wisconsin.
- Genomically scores in the top 3% for WW and 2% for CW.
- Posts a 10% WW ratio with 16 contemporaries.
- Dam is a first calf heifer.

lot

Windy Ridge Swagger 043

		<u> </u>	muy	NIU	geow	aggei	. 043	
25	Bull	•	Reg 1986	4967	• Tatt	00 043	• DOB ()2/22/20
	A SWAG		F 1 4		NNEALY C BLACKBIR		NCE 0100#	
WINDY R WIND	Y RIDGE SW				NDY RIDGI NDY RIDGI			\$W +90 \$F
	BRUISER 9		V BISMAR V MISS BO			+91 \$G		
WINDY R	IDGE MA Y RIDGE I		0		GEN C C & MAID IN ⁷		ALC 107	+37 \$B
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	+128			
***							YR 105	+226
BW EPD	WW EPD	Mill EPE		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD
-1.0	+71	+3	9 +:	122	+0.55	+25	+.34	+.49

• Heifer bull buyers ... put on your bidding clothes because this is the lead-off calving ease Swagger 714

• Extra rib here with a dam sired by the feed efficiency leader at ABS Global, SAV Bruiser 9164.

lot	Windy Ridge Swagger 02/										
26	Bull	•	Reg 1983			00 027		02/15/20			
	MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51										
	IDGE SW Y RIDGE I				NDY RIDGI NDY RIDGI			\$W +82 \$F			
FAST EXCITEMENT 949-410 BASIN EXCITEMENT# + FAST ONWARD 949											
WINDY R	IDGE BEI Y RIDGE I		08#		RNER WAH R BEMINDH		2417# HT TIME 737	+33 \$B +119			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Produc	tion	+119 \$C			
***	★★★ 72 705 1207 3.14 3 WR 95 2 YR 97										
BW EPD	WW EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
-2.7	+71	+2	9 +	125	+0.36	+26	+.09	+.88			

• The calving ease champion in the sale who ranks in the top 1% for BW EPDs.

- This heifer bull has rib and body yet still ranks in the top 9% for WW and 8% for YW on the genomic test scores.
- New high tech data for PAP says he will also work great at higher elevation conditions.

lot	Windy Ridge Swagger 052										
27	Bull		Reg 1981	5709	• Tatt	00 052	DOB ()3/02/20			
MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51											
WINDY RIDGE SWAGGER 714 WINDY RIDGE ROSE 312 WINDY RIDGE ROSE 117											
PA POWER TOOL 9108# G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095											
WINDY R WIND			ER 513 WER 912		FAME 137	8 E SUNFLO'	WER 512	+54 ^{\$B}			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production	!	+149 \$C			
**	88	709	1183	2.96	5 4 WR	102 3	YR 102	+260			
BW EPD	WW EPD										
-0.2	+79	+3		138	+1.79	+29	+.69	+.76			

• One of the best bulls in the sale for multi-trait strength and balance for birth, growth, scrotal, docility, feet, carcass traits, plus high altitude adaptability.



A peak through the rocks



Harrer's Lost Lake Ranch

"In the Real World Sale"





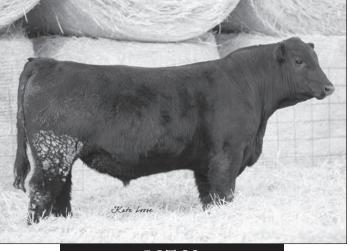
lot			Ν	WD) Burly 015					
28	Bull	0	1981570		Tattoo 015 NNEALY C		B 02/09/20 CE 0100#			
	MARDA SWAGGER 463 WINDY RIDGE SWAGGER 714					MF BLACKBIRD 51				
WINDY	WINDY RIDGE SWAGGER 714 WINDY RIDGE ROSE 312					E DAYLIGH E ROSE 117		\$W +86 \$F		
		DI 0100 //		GA	G A R PREDESTINED#					
PA POV		DL 9108# ID 416				~	UEEN 3095	₅ +66		
		NEW MA	ID 125		MCC DAYBREAK# WINDY RIDGE FAME'S MAID 206					
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG						
**	88	758	1180	2.64	1 5 WR	100 5	YR 100	+282		
BW EPD	WW EPD	Mil. EPL		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+0.8	+76	-		129	+0.80	+25	+.93	+.72		

• An attractive, clean fronted Swagger 714 son with **ANGUS**GS powerful EPDs, owned by Noah Davis.

- The bull ratioed 105 at weaning with 21 contemporaries.
- Top 6% genomic score for heifer pregnancy suggests he will be a cow maker.
- His dam breeds back right on time, every time.

lot	Windy Ridge Swagger 005										
29 Bull		9836913	-	00 005 •)1/18/20					
CONNEALY CONF		00#	VNEALY TO KA GALA	OBIN OF CONAI	NGA 8281						
MARDA SWAGGER 4		CON	NEALY R	IGHT ANS	WER 746#	\$W					
MF BLACKBIRD 51		MFI	BLACKBIR	D 82		+81					
		CON		LACK GRA	NITE#	\$F +72					
S S BLACK GRANIT	FE D4		YSSW58		MNIIE#	+72 \$G					
WINDY RIDGE BRAZI	EN LADY 8	27				+46					
WINDY RIDGE BRA	AZENTADY	V 512	R TEN X 70			\$B					
		WIN	JDY RIDGI	E BRAZEN	LADY 916	+118					
	05 365 Vt Wt	Yrlg ADG	D	am Production		\$C					
★★★ 78 72	12 122	1 3.18	1 WF	R 99 1	YR 101	+228					
BW WW EPD EPD											
+1.2 +73	+27	+123	+0.42	+25	+.54	+.65					

• A direct son of the foundation sire purchased in the 2015 Midland Bull Test from Marda Farms in Wisconsin. His sons have set the trend the past five years in this sale for performance, maternal and dollar value.



LOT 30

Lost Lake Prance H39										
30 Bull •	Reg 1982		Tattoo H3		B 01/22/20					
CONNEALY CON	FIDENCE (100#	NNEALY T WA GALA	OBIN OF CONAI	NGA 8281	Y				
MARDA SWAGGER	463			IGHT ANS		\$W				
MF BLACKBIRD 5	1		BLACKBIF		VVER 740#	+98				
		GA	R OBJECT	\$F +116						
SF SPEEDWAY A18		SF	TIARA X15			\$G				
RACEWAY BLACKC	AP F37 LLR	LO	ST LAKE PI	ROFESSOR	Y411	+64				
GRADUATES BLA	CK CAP D	297 LLR _{RE}	GIS BLACK	CAP Z17 LI	LR	\$B +179				
Calving Actual Ease Birth Wt	205 36 Wt W	55 Yrlg	D	am Production		+1/9 \$C				
** 87 7	707 12			106 1	YR 104	+305				
BW WW EPD EPD	Milk EPD	Marb EPD	RE EPD							
+2.1 +89	+30	+148	+2.01	+18	+.67	+1.21				

• Super growth and muscle genetics breaking the 300 \$Combined barrier. Extra length and a tick more frame to make superior growth happen.

- Top 1% for WW, CW, and RE genomic scores plus top 7% for YW and 2% for scrotal traits.
- Ratioed 106 for WW and 104 for YW with 16 contemporaries.
- Out of a first calf heifer.

Don't get mad at somebody who knows more than you do. It ain't their fault.

"In the Real World Sale"



LOT 31

Lost Lake Ledge H64									
31	Bull	• 1	Reg 1994			oo H64 🔹		02/04/20	
	IE PRIDE		JM 407		ATTEMERE POLLY 827	WEIGH UI	P K360#		
HILLTOP	HILLTOP EDGE 3747 HILLTOP FERGUS 0303#								
HILLTO	OP CINDI	ERELLA	39#			DERELLA 1	.94	+62 \$F	
LOST I	LOST LAKE VANGUARD 1504 CONNEALY LEAD ON# ANNE OF L L R 1123							+92 \$G	
SECURE E	OLA Z11	LLR						+48	
STRON	IG EOLA	X74 LLR			ST LAKE C VS 2871 DR			\$B	
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG				+140 sc	
*	88 710 1227 3.23 6 WR 109 5 YR 10						YR 107	+231	
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+2.9	+66	+66 +26 +113 +0.71 +19 +.52							

• One of the long bodied, performance oriented bulls **ANGUS**GS with a tick more frame.

- Ratioed 102 for WW and 103 for YW with 76 contemporaries.
- Get more pounds from your cows here!
- Superb dam production record.

Lost Lake Magma H85

00			LUSU	Lake	e iviagi	IIIa I	10/	5		
	Bull BENNETT	3 02/10/20	\bigcirc							
K C F BEN	NETT TH	HEROCK	A4/3	CA	R-EGL PRC		\$W			
KCFN	MISS PRO	TEGE W	148					001	+49	
				BRE	EELA OF CO	JNANC	A 3	991	\$F	
WAH	ARRY BE	AR 112		SYDGEN C C & 7#						
				W A	W A ELSIE 523					
QUEEN BI				LOS	ST LAKE CI	HAIN			+65	
QUEEI	N LINK X	212 LLR			FAMOUS OUEEN 545 LLR					
Calving	Actual	205	365			am Produc			+139	
Ease	Birth Wt	Ŵt	Ŵt	Yrlg ADG	D	am Proauc	tion		\$C	
***	81	765	1162	2.48	8 6 WR	102	5	YR 97	+233	
BW EPD	WW EPD	Mili EPL		YW PD	SCR EPD	DOC EPD		Marb EPD	RE EPD	
+2.2	+59	+1	7 +2	103	+1.14	+25	;	+.88	+.71	
				1.1	440					

• Exceptional early growth with a 110 weaning weight ratio with 76 contemporaries.

• Strong end-product merit with great carcass EPDs along with "Targeting the Brand" CAB logo.



LOT 33

lot	Lost Lake Done Deal H56										
33	Bull	•	Reg 1985.			oo H56		02/01/20			
	N MULT		2432		A POWER " YDGEN ES	FOOL 9108‡ TER 9089	ŧ				
SYDGEN I	RESOLVI	E 7132		S	YDGEN FA	TF 2800#		\$W			
SYDGE	N DIXIE	ERICA 5	104			XIE ERICA	3045	+73 \$F			
CONN	CONNEALY FINAL PRODUCT#										
BLUEBIRE			R22 I I D	E	BONISTAC	DF CONAN	GA 4/1#	\$G			
				L	OST LAKE	GUARDIA	N 4166	+48			
GUARI	DIANS BI	LACKBI	RD W116	LLR B	LACKEYE	MONTAN	A 1204 LLR	\$B			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Production		+157 sc			
***	78	695	1245	3.44	4 WR	105 1	YR 103	+247			
BW EPD	WW EPD	Mil EPI		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
-0.3	+62	+3	6 +2	122	+1.00	-5	+.35	+1.02			

• Exceptional data for low birth, solid growth, elite heifer pregnancy and big ribeye genetics

• Sire is featured at ST Genetics.

IOT		Lo	ost La	ke A	Adjud	icate	e H	[43	
34	Bull	• Reg	1982745		Tattoo H43		DOE	3 01/23/20	
SYDGE	EN MULT	TTOOL 2	432		POWER TO GEN ESTF		8#		I
SYDGEN I	RESOLV	E 7132			GEN ESTE				\$W
SYDGE	SYDGEN DIXIE ERICA 5104					E ERIC.	A 30	45	+85 SF
1400	MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100#								
				MF	BLACKBIR	D 51			\$G
LONG CO				AA	R TEN X 7	008 S A#	ŧ		+70
	BLACKC				CK BRILL	IANCE	Z284	4 LLR	^{\$B} +150
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Produ	ction		\$C
***	81	655	1177	3.26	1 WF	R 99	1	YR 99	+259
BW EPD	WW EPD	Mili EPI		YW PD	SCR EPD	DOC EPD	2	Marb EPD	RE EPD
+1.4	+72	+3	5 +2	132	+1.61	+1()	+.96	+.81
• A comt	lete no	ckage	hull wi	th ner	formanc	e and	car		

• A complete package bull with performance and carcass excellence plus scrotal

• Out of a first calf heifer.

• Sire is featured at ST Genetics.

YEARLING BULLS

lot

"In the Real World Sale"

lot	Windy Ridge Enhance 006										
35 B	ull •	Reg 1985		• Tatte DGEN GO	00 006 •	DOB (01/19/20				
SYDGEN EX	CEED 3223				OGOL REVER LAI	DY 1255					
SYDGEN ENHANCE SYDGEN LIBERTY GA 8627#											
SYDGEN RIT	A 2618					02/#	+63				
	FOX RUN RITA 2018 FOX RUN RITA 9308#										
WINDY RIDO	GE GENESI	S 618			RATION 21 GE MOLLY		+111 \$G				
WINDY RIDGE	MAID MA	RIAN 818					+48				
WINDY RIDO	GE MAID N	1ARIAN 6	(12#		OOL 9108#		\$B				
Calving Actua	1 205	365			GE MAID 2		+160				
Ease Birth V	Vt Wt	Wt	Yrlg ADG		am Production		\$C				
*** 82	718	1192	2.96	1 WR		<u>YR 99</u>	+276 RE				
BW W EPD EF	WWMilkYWSCRDOCMarbEPDEPDEPDEPDEPD										
+2.4 +7	70 +2	20 +	128	+1.15	+34	+.52	+.62				

• Genetic strength and balance across all the important production traits here in this son of the breed's number one registration sire this past year.

• Top 1% genomic score for docility may be the most important trait.

• Sire is featured at ORIgen.

Iot Windy Ridge Monumental 007 36 Bull Reg 19819172 Tattoo 007 DOB 01/20/20 VARILEK PRODUCT 2010 04 VARILEK PRODUCT 2010 04

	IC 4631				SO QUEEN		2010	104	S	
EXAR MO FWY	JNUMEN 7008 OF C		6B		. R TEN X 7 Y RITA C08		#		\$W +75 \$F	
DEPP	E 125 COI	VSENSUS	313		CONNEALY CONSENSUS 7229#					
				DEI	DEPPE 307R MISTRESS 125					
WINDY I			SA	F CONNE	CTION#	ŧ		+72		
WINI	DY RIDGE	Y RIDGE SUNRISE 018			NDY RIDG		RAT	I EV 614	\$B	
Calving	Actual	205	365						+161	
Ease	Birth Wt	Wt	Wt	Yrlg ADG		am Produ	ction		\$C	
***	70	705	119	1 3.04	3.04 1 WR 98 1 YR 99					
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD		Marb EPD	RE EPD	
-1.3	+57	' +3	8	+100	+1.42	+1'	7	+1.24	+.31	

• True-blue heifer bull with the highest marbling EPD in **ANGUS**GS the entire sale offering.

 Posts the calving ease trifecta with low actual birth weight, double digit CED and sub-zero BW EPD.

• Genomically has top 1% milk, 8% CW and 2% marbling scores.

lot 37

Windy Ridge Swagger 035

			may	ILIM	2001	" ~ ~ ~ ~	1 000		
37	Bull	٠	Reg 1983			00 035		02/18/20	
MARD	A SWAG	GER 463			NNEALY C BLACKBIR		NCE 0100#		
WINDY RI	DGF SW	ACCER	714					\$W	
	Y RIDGE				NDY RIDGI NDY RIDGI			+75	
				VV II	ND I KIDGI	E KOSE I	17	\$F	
DEPPE 125 CONSENSUS 313 CONNEALY CONSENSUS 7229#									
			515	DEF	PPE 307R M	IISTRESS	125	\$G	
WINDY RI			_	WIN	NDY RIDGI	E DAYLIO	GHT 104	+46	
WIND	Y RIDGE	ROSE 312	2	WIN	NDY RIDGI	F ROSE 1	17	\$B	
Calving	Actual	205	365					+130	
Ease	Birth Wt	Ŵt	Wt	Yrlg ADG	D	am Product	1011	\$C	
*	92	726	1195	2.93	3 WR	101	3 YR 99	+232	
BW EPD	WW EPD	Mili EPL		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+2.4	+67	+3	3 +:	108	+1.29	+26	+.43	+.74	
	4	44			C . 1		1 11		

• A balanced, really complete son of the top selling bull in the 2020 Real World sale, selected by Connelly Angus, Valier, MT.

• Top 2% genomic score for milk trait.

lot		Commercial								
38	Bull	• R	leg comm				• DOB	02/14/20		
MARD	A SWAGO	GER 463			NEALY C LACKBIR		NCE 0100#			
LOST LAK	E ARRO	GANCE	D67	WC K	NOCKO	IT 702T		\$W		
JUANA	ADA LIGH	ITS OUT	X125 LL	D#	URE JUAI) LLR	na		
					-)-			\$F na		
								sG		
								na		
								\$B		
Calving	Actual	205	365	Yrlg ADG	D	am Producti	on	na		
Ease	Birth Wt 90	Wt 646	Wt 1140	3.09	4 WF	07 1	YR 100	\$C		
DIAL		0 - 0						na		
BW EPD	WW EPD	Mill EPE		AW IPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
na	na	na	1 I	na	na	na	na	na		

• A practical commercial Lost Lake Arrogance son born

2-14-20 at 90 lbs.

• WW 695 lbs.

• He is built to last, especially if your cows can't read or write.

• "The Cowboy Kind!"

lot		V	Vindy	y Rio	dge Al	llied 0	40	
39	Bull	•	Reg 1983			oo 040 🔹		02/19/20
	FELBEIN				ATTEMERE STY ELBA		P K360#	
HILLTOP I KG SHO	OBROOK				Z WISDOM SHOBROO			\$W +77 \$F
	AYBOOK				SIN PAYWE A 1C43 OF			+116 \$G
WINDY RI WINDY	A RIDGE SUI				FINAL AN JDY RIDGI		018	+45 \$B
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production	1	+161 \$C
***	74	701	1152	2.82			YR 95	+277
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD
+1.6	+68	+3		121	+1.62	+20	+.54	+.52

• Really sound and correct in a moderate framed package **ANGUS**GS and a balanced EPD profile.

If you get to thinkin' you're a person of some influence, try orderin' somebody else's dog around.

"In the Real World Sale"



LOT 40

lot

lot

Lost Lake Movin' On H239

10	LODE La	<u>ne 1010</u>			
V A R GENERATION	Reg 19826824 I 2100#	CONNEA) H239 • ALY CONSEN NNT BLACK		
8N GENERATION 667		LIOOVEL			\$W
8N ENCHANTRESS	119	HOOVEF BASIN F	K DAM# NCHANTRE	SS R256	+76
		DIIOII(E		0011200	\$F
LOST LAKE CREDEN	NCE X24	~	ENCE 67S#		+105
		LOST LA	SS 1096 LLR		G
BLACK BELIEF A401 LL		GARRET	'S 004 4166		+67
EBONY EVOLVING	X112 LLR	FROMV F	BY DESIGN 4	55 I I R	\$B
Catarina Astrol 20	2.05				+172
Calving Actual 200 Ease Birth Wt W		Yrlg ADG	Dam Produ	ction	\$C
★ 91 73	3 1295	3.51 4	WR 102	3 YR 103	+261
BW WW EPD EPD		YW SC EPD EP			RE EPD
		146 +0.			
T4.3 T04	⊤∠0 †	140 +0.	-2	+.88	+.82

• Deep bodied performance March bull that ratioed 105 **ANGUS**GS at weaning and 108 at yearling with 76 contemporaries.

Genomically ranks in the top 2% for WW, 7% for YW, and 4% for • CW traits.

• Very strong for all 4 carcass traits.

Lost Lake Cohort H240

4.4			LUSU			11 112	1 0	
41	Bull	•	Reg 19826	5825	• Tatto	o H240	• <i>DOB</i>	03/13/20
VARC	GENERAT	FION 210	0#		NNEALY C NDPOINT I			
8N GENER					OVER DAM		112 0007	\$W
8N EN	CHANTR	(ESS 119			SIN ENCH			+58 \$F
BHC PA	AYWEIGI	HT 654			RMILION F RMILION E		,	+64 \$G
RICH LAS					FAME 137		1 0100	+26
LASS V Calving	VITH PR	205	365		EILEENM			\$B +90
Ease	Birth Wt	Wt	Wt	Yrlg ADG		am Product		\$C
***	71	719	1218	3.12			<u>7 YR 99</u>	+173
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD
-1.0	+53	+2	5 +	·91	+0.81	+23	+.19	+.39

• Recommended for heifers. Offers BWR 87, WWR 103 and YWR 101 with 76 contemporaries. Provides the complete calving ease trifecta with light actual birth weight, subzero BW EPD and double digit CED EPD.

lot		Lost	Lak	ce Pact	H21	9				
42 Bull	• Re	2g 19826			o H219		03/09/20			
CONNEALY CC	ONSENSU	5 7229#		NNEALY C JE LILLY O						
MCCALL CONSEN							\$W			
MCCALL FA BA	ARB PERFI	ECTION	¹⁰² MC	CALL BAR	BARA PE	RFECT 916	+44 SF			
				TTY IN FO			+71			
WC KNOCKOU			WC	C MISS BAR	BARETTA	A L101 406	\$G			
KNOCKOUT ANN		К	WO	ODHILL F	ORESIGH	T#	+39			
ANTARTICA T8	50 LLR		AN	TARTICA 0	1 OF LLR		\$B +110			
Calving Actual Ease Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productio	on	+110 \$C			
** 83	665	1260	3.72	2 7 WF	R 97 7	YR 100				
BW WW EPD EPD	WW Milk YW SCR DOC Marb EPD EPD EPD EPD EPD EPD									
+2.2 +66	+7	+1	109	+1.45	+20	+.38	+.40			

• Deep bodied son of the Midland Test Sale graduate.

ANGUSGS • Ratioed 107 for yearling and has the structure to hold together in Real World ranch country.

• Top 7% genomic score for scrotal trait.

Lost Lake Bipartisan H126											
43	43 Bull • Reg 19865427 • Tattoo H126 • DOB (
CONNEALY CONSENSUS 7229# CONNEALY CONSENSUS# BLUE LILLY OF CONANGA 16											
MCCALL (MCCALL CONSENSUS 4092 MCCALL FA BARB PERFECTION102 MCCALL BARBARA PERFECT 916										
MCCA	LL FA BAR	CB PERF	ECHON	¹⁰² MCC	CALL BAR	BARA PER	FECT 916	+68 SF			
	ACE GRID				GRIDIRON			+80			
IRON AN			01	FOU	R ACE HE	ATHER LA	SS 302#	\$G			
	KOUT AN		TID	WC	KNOCKO	UT 702T		+39 ^{\$B}			
					ARTICA T	'80 LLR		+119			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		\$C			
***	★★★ 58 668 1150 3.01 4 WR 98 4 YR 98										
BW EPD	WW EPD	Milk EPD		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
-0.3 +66 +21 +110 +1.14 +18 +.36								+.49			

• Born twin to a heifer.

• Sired by the 2015 selection from the Midland Bull Test from McCall Land & Cattle, NM.

lot	Lost Lake Iron Work H9									
44	Bull • Reg 19851249 • Tattoo H9 • DOB (
	CONNEALY BLACK GRANITE# CONNEALY CONSENSUS 7229# EURA ELGA OF CONANGA 9109#									
MARDA B				AA	R TEN X 7	008 S A#		\$W +69		
SAVB	LACKCA	P MAY :	3092	SA	V BLACKC	CAP MAY 14	143	+09 \$F		
KREIN	PT SOCK	ET 534			POWER TC			+66		
MAGNOL				RIV	ER HILLS I	ROSA X374		\$G +31		
	RONS MA		A A318 LI	D		IDIRON 80		+31 \$B		
Calving	Actual	205	365	TEN Yrlg		SNOLIA W7	LLR	+97		
Ease	Birth Wt	Wt	Wt	ADĞ		am Production		\$C		
***	77	663	1173	3.19		100 1	YR 98	+201 RE		
BW EPD										
+1.7	+69	+2	3 +	116	+2.15	+21	+.23	+.54		

• A sound, athletic, high fertility son of the high selling **ANGUS**GS \$24,000 lot in the 2017 National Western Angus Bull Sale.

• Out of a first calf heifer.

• Top 1% genomic score for scrotal with + 2.17 scrotal EPD.

"In the Real World Sale"

lot		Lost Lake Elegant H95									
45	Bull		Reg 1986	5432	• Tatte	oo H95	DOB	02/14/20			
LD CAI	PITALIST	5316			NNEALY C DIXIE ERIC		028#				
MUSGRAV	VE 316 EX	XCLUSIN	VE	M	ISGRAVE F	OUNDATIO	DN#	\$W			
MUSGI	RAVE PR	IM LASS	SIE 163-38	6	R PRIM LAS			+59 SF			
FOUR			01	TC	GRIDIRON	[258#		+91			
	ACE GRI			FOU	UR ACE HE	EATHER LA	SS 302#	\$G			
100 YARD				LOS	ST LAKE BO	OY 49		+45			
BOYS B	BLACKBI	RD 2672	LLR	BLA	ACKBIRD 2	336 L L R		\$B			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		+136 sc			

BW EPD	BW WW Milk YW SCR DOC Marb EPD EPD EPD EPD EPD EPD EPD EPD										
+2.0	+66			121	+0.96	+21	+.42	+.80			

• A stylish, long bodied son of the lead bull in the ST **ANGUS**GS Genetics sire lineup.

· He offers multi-trait improvement while avoiding extremes in his great footed, visually elite sire, Musgrave 316 Exclusive.



LOT 46

		94	P	1
P	-		1	
R. WAR	Kate lone	47		

lot		Lo	st La	ke A	green	nent	H152			
47	Bull	•	Reg 1982			o H152		OB 02/26/20		
CONNEALY CONSENSUS 7229# CONNEALY CONSENSUS 7229# BLUE LILLY OF CONANGA 16										
MCCALL CONSENSUS 4092 MCCALL FA BARB PERFECTION102 MCCALL BARBARA PERFECT 916										
WAH	W A HARRY BEAR 112 W A ELSIE 523									
FOREST JU IRON J	UANADA UANADA				JR ACE GF PROVED II		1 801 A T258 LLR	+40 \$B		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Produc		+114 \$C		
***	82	700	1199	3.12	2 6 WR	102	5 YR 10)6 +210		
BW WW Milk YW SCR DOC Marb EPD EPD EPD EPD EPD EPD EPD EPD										
+1.4 +60 +19 +104 +1.33 +19 +.43										
• Extra rib and body dimension internally here. ANGUS G										

- Genomically ranks in the top 2% for heifer pregnancy to strengthen the fertility traits.
- Dam has a good production record.

lot			Lost]	Lake	Merg	re H1	68			
48	Bull		Reg 19826	5805	• Tatto	o H168	• DOB	03/01/20		
	EALY CC				JNEALY C E LILLY O					
MCCALL MCCA	CONSEN LL FA BA	I SUS 409 ARB PERI	2 Fection	102 ^{SAV} MCC	V FINAL A CALL BAR	NSWER (BARA PE	0035# RFECT 916	\$W +72 \$F		
MARD	ASWAG	GER 463		CON		ONFIDE	NCE 0100#	+70 \$G		
GRIDI	AGNOLI RONS MA			R	IR ACE GR			+37 \$B		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Producti	on	+106 \$C		
***	81	666	1245	3.62	3 WR	101 3	YR 104	+212		
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOĊ EPD	Marb EPD	RE EPD		
+1.0 +66 +27 +116 +0.40 +25 +.44										
• A correct son of the 2015 Midland Bull Test from McCall ANGIGG										

ANGUS Land & Cattle, New Mexico.

- This bull ratioed 106 for yearling.
- The Marda Swagger 463 daughters are doing a great job maternally.

lot		1	Lost I	ake	Bedr	ock He	52				
46	Bull		Reg 1982	6844	• Tatt	oo H62		02/03/20			
K C F BENNETT SOUTHSIDE# NICHOLS EXTRA K205# K C F MISS 208 S11#											
	K C F BENNETT THEROCK A473 R C F MISS 200 FL/A K C F MISS PROTEGE W148 GAR-EGL PROTEGE# BREELA OF CONANGA 3991 BREELA OF CONANGA 3991										
LOST LAKE PIRATE Y1 PIRATES BLACKCAP D119 LLR LOST LAKE DOUBLE DATE W128#											
	-		P W435 L	LR ALI		LACKCAP		\$B +131			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	E	am Production		\$C			
**	84	656	1126	2.94	3 WI	R 94 2	YR 91	+241			
BW WW Milk YW SCR DOC Marb EPD EPD EPD EPD EPD EPD EPD											
+1.1 +60 +22 +105 +1.27 +14 +.80 +											
• A deep bodied, double digit CED, high marbled son of ANCLO											

ANGUS the Alta Genetics featured sire.

• He posts a top 7% genomic score for CED trait.

lot

"In the Real World Sale"

lot			Lost	Lal	ke Gri	t H262	2					
49	Bull	0										
	CONNEALY CONSENSUS 7229# EURA ELGA OF CONANGA 9109#											
	K GRANITE D4 C R A BEXTOR 872 5205 608# S S W58# LUCY S S S71#											
	VER TOO				R PREDES AMROCKS		UEEN 3095					
POWER BE BRIGH	T BESS B				WISDOM 9 S TIME PIE		LLR	+46 \$B				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production	1	+144 \$C				
***	75	714	1213	3.12	2 3 WI	R 99 1	YR 103	+244				
BW EPD	WW EPD	WW Milk YW SCR DOC Marb EPD EPD EPD EPD EPD EPD										
+0.6	+61											

• Reliable heifer bull with complete package data that **ANGUS**GS ratioed 103 at both weaning and yearling checkpoints.

- Ratioed 93 for BW, and double digit CED enhances his calving ease credentials.
- 8 Pathfinders in his pedigree.
- This bull's sire is also the sire of our two entries at Midland this year, both are doing well in Group 2.



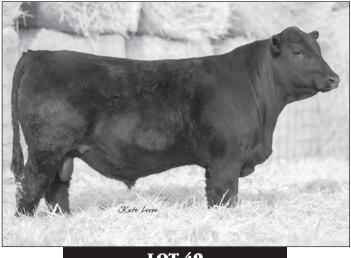
• Sleep-all-night heifer bull that is smooth, correct, deep **ANGUS**GS ribbed with carcass strength, yet ratioed 102 at weaning with 76 contemporaries.

• 7 Pathfinders in the pedigree.

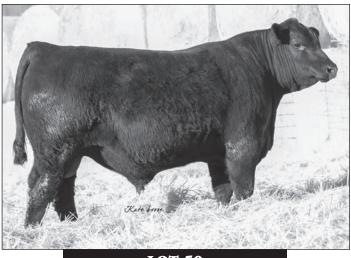
lot		L	ost	La	ke l	Bin	1001	ılar	H1	14		
51	Bull	•	Reg 19	9826	792	•	Tatto	o H114	•	D	OB	02/18/20
,	A DOUBI							EFLEC L 8312 4		V#		
MARDA E MF PR	IDE 40#	VISION	665					NSWEI DCC PR				\$W +61 \$F
	C NEBRA							RES NE OUTCHI			-	+ 75 \$G
NEBRASK IMPRC	A ELEN VED ELI			LR				ROVEN THE MA			LR	+31 \$B
Calving Ease	Actual Birth Wt	205 Wt	36 W		Yrlg ADG		D	am Produ	ction			+105 \$C
***	80	698	11'	75	2.98	8 6	WR	102	5 3	YR 1	.02	+179
BW EPD	WW EPD	Mi EP			(W PD		CR PD	DOC EPD		Mai EPl		RE EPD
-1.1	+48	+3			89		.89	+2		+.3	34	+.49
 Recom 	mende	d for h	eifer	c S	ub.ze	ro R	W/ FP	Dand	ldo	uble		

• Recommended for heifers. Sub-zero BW EPD and double **ANGUS**GS digit CED EPD enhance his calving ease credentials.

- A 3/4 brother sells as Lot 52.
- Sire was purchased out of the 2017 Midland Bull Test.
- Out of a consistent good production dam.



LOT 49



LOT 50

lot		L	ost La	ake E	Eagle I	E ye H	[106			
52 JINDR	Bull A DOUBI		Reg 19826 N#	CON	• Tatto JNEALY R FF RACHE		ON#	02/17/20		
MARDA I MF PR	DOUBLE IDE 40#	VISION	665	SAV	V FINAL A IDPOINT I	NSWER (0035#	\$W +52 \$F		
M V C C NEBRASKA-1409 NEBRASKA BLACKBIRD A272 LLR WILLWOOD HALLMARK 2556										
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Producti	on	\$B +104 \$C		
*** BW EPD -0.5	76 WW EPD +49	687 Mil EPI +2) E	3.09	4 WR	2 96 DOC EPD +21	3 YR 96 Marb EPD +.32	+182 RE EPD +.23		
Recommended for heifers. New high tech data suggests this bull will work well in										

- New high tech data suggests this bull will work well in
 Powerd by Neccess Genesice higher elevation conditions with top 10% PAP EPD.
- A 3/4 brother sells as Lot 51.

"In the Real World Sale"

lot		Los	t Lak	e Ni	ght V	ision I	H116				
53	Bull		Reg 19826	793	• Tatto	o H116	• DOB	02/19/20			
JINDR	A DOUBL	E VISIO	N#		NNEALY R FF RACHE	EFLECTIO L 8312 405	N#				
MARDA E MF PR	DOUBLE IDE 40#	VISION	665			NSWER 00 DCC PRIDE		\$W +73 \$F			
	8N PINPOINT 460 BV PINPOINT 1045 BASIN TROJAN ERICA U683										
ISOLATIC MIXED)N PRIDE) DRINK I				GEN C C &	& 7# COLN Y126	5 LLR	+57 \$B			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		+161 \$C			
**	85	655	1199	3.40	3 WF	R 96 2	YR 107	+257			
BW EPD	WW EPD	Mil. EPI		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+1.5	+70	+2	7 +3	129	+0.56	+13	+.63	+.88			

• A balanced trait son of the 2017 Midland Bull Test ANGUSGS graduate with top 15% RE EPDs. Excellent carcass data with top 5% genomic score for CW and top 3% for RE plus top 8% for Fat and YW traits.

lot

lot

Lost Lake Next-Gen H102

		Lost Luke Hext Gen IIIo											
54	Bull	• R	leg 19838	3514	• Tatto	o H102	• DOB	02/16/20					
CONN	EALY CC	NSENSU	JS 7229#		NNEALY C								
V A R GEN	EDATIC	NT 0100#		BLU	E LILLY O	F CONA	NGA 16						
				CON	NNEALY O	NWAR)#	\$W					
SANDI	POINT BI	LACKBIR	D 8809		ERBEND B			+45					
				KIV.	EKDEIND D	LACKDI	KD 4501	\$F					
MVC	C NEBRA	SK A 140	0				BRASKA 70	+53					
				MV	CC RITO D	UTCHE	SS 054-1176	G					
CORNHUS	SKER KE	LTON B	378 LLR	T A3/1	NIDEE NIEW		N 1407-275N	+29					
DESIG	NING KA	Y 3216 I	IR	,	\$B								
DIDIOI		11 5210 1			NA P 2018 I	LLR		+82					
Calving	Actual	205	365	Yrlg	D	am Produci	tion	-					
Ease	Birth Wt	Wt	Wt	ADĜ				\$C					
★★★	74	652	1162	3.19) 5 WF	R 95	5 YR 95	+162					
BW EPD	WW EPD	Mili EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
+0.2	+46	+2	2 +	86	+0.93	+14	+.18	+.48					

• Recommended for larger heifers.

ANGUSGS • Sired by the ORIgen Consensus son that sold halfinterest for \$250,000.

• Out of the Blackbird 8809 donor that has rewritten breed history with numerous great sons.

• Top 5% genomic score for Heifer Pregnancy.

Loct Lake Comosis 1102

		Lost Lake Genesis H93												
55	Bull	0												
	CONNEALY CONSENSUS 7229# CONNEALY CONSENSUS 7229# BLUE LILLY OF CONANGA 16													
	POINT BI			CONNEALY ONWARD# RIVERBEND BLACKBIRD 4301										
	A A R TEN X 7008 S A# MYTTY IN FOCUS# A A R LADY KELTON 5551#													
	T OF PRI		LLR		7X OBJECTIVE Y69 VANGUARDS PRIDE W36 LLR#									
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Production		+112 \$C						
**	92	705	1153	2.80) 3 WR	103 3	YR 95	+220						
BW EPD	BW WW Milk YW SCR DOC Marb													
+0.3	+52		-	·86	+0.97	+16	+.49	+.34						

• This Generation 2100 son offers extra length of body. **ANGUS**GS He has a top 20% PAP EPD which indicates he will

work well in higher elevation environments.

lot		,	Wind	ly R	idge E	pic 05	7				
56 3F EPIC	Bull		Reg 1983	6921	• Tatt	00 057 DUCT 2010	DOB ()3/15/20			
A J R EPIC	8126				BO QUEEN NNEALY R		WER 746#	\$W + 71			
	A J R QUEEN HELEN 2204 CONNEALY RIGHT ANSWER 746# A J R JABEZ JAKE 5221 MCC DAYBREAK#										
WIND' WINDY RI	Y RIDGE I I dge ro s		HT 104			E BRAZEN JDATE 607		+83 ^{\$G} +45			
	Y RIDGE I			WIN		E EVERELL		\$B +128			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	-	am Production		\$C			
**	88	721	1195	2.96			<u>YR 102</u>	+244			
BW EPD	WW EPD	Mill EPE		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+0.1	+64	+24	4 +:	100	+1.93	+19	+.69	+.11			

• One of the most feed-efficient bulls ever raised in this **ANGUS**GS program with -0.04 DMI, ranking in the top 4% of non-parent bulls. Bred for reduced inputs to keep overhead costs under control.

• Excellent scrotal EPD and heifer pregnancy EPD for the fertility traits.

• His dam is the mother of Windy Ridge Swagger 714.

lot		Ι	Lost L	ake	Treas	ure I	H10				
57	Bull	• Reg	1985287				DOB 01/15/20				
VARI	V A R DISCOVERY 2240# A A R TEN X 7008 S A# DEER VALLEY RITA 0308										
MGR TRE				CONN	EALY IMP	RESSIO	N#	\$W			
SJH IM	PRESSIO	N OF 61()8 1614	DRMC	TR 1I1 RIT	A 6108		+60 \$F			
SYDGE	EN TRUS	T 3008			EN TRUST			+78			
BLACKBI			ELLR		EN ROYAL	~		\$G + 59			
	SKY D22			CUARDIANS BLACKBIRD W116 LLR							
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Produc	tion	+137 \$C			
***	69	636	1095	2.87	1 WF	R 96	1 YR 92	+235			
BW EPD	WW EPD										
-0.3 +51 +30 +99 -0.01 +25 +.80 +.66											
• A relial	• A reliable calving-ease heifer bull with top 9% genomic ANGIS										

ANGO902 score for docility.

• Very solid carcass EPDs with a pedigree stacked for end-product excellence.

• Out of a first calf heifer.

lot			Lost	Lak	e Broi	nc H	[22					
58 BALDE	Bull RIDGE BR	0	1997431	EF CO	3 • Tattoo H22 • DOB 01/15/20 EF COMMANDO 1366# BALDRIDGE ISABEL Y69							
WRAF SPI WRAF	E CIAL BF ZARA PA			WRAF	NEW TRE	ND SP	ECIA		\$W +58 \$F			
EOLAS SU	RESERVE J NSHINE TEOLA X	E F57 LLF	ł	SAND BR RIC	B/R NEW DAY 454# SANDPOINT BLACKBIRD 8809 BR RIGHT TIME 338-54							
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	ULTRA EOLA 312 LLR Yrlg ADG Dam Production					+128 \$C			
★★★ BW	77	663 Mil	1202	3.37	SCR 1 WR	100		R 103 Marb	+224			
^{EPD} +2.0	EPD +56	EPI +2) E	99	EPD +0.95	EPD +2		EPD +.74	^{ÉPD} +.52			
Ratioe	d 100 f	or wea	ning ar	nd 102	6 for vea	rling	with	16				

arning wi ANGUS contemporaries.

- Sire came from Louis & Kathy Dubs' Winding River herd.
- One of the top feed efficiency bulls in the 2019 Midland Bull Sale.
- Out of a first calf heifer.

"In the Real World Sale"

lot			Lost	Lak	e Rod	eo H4	9		
59	Bull	•	Reg 1984			oo H49	DOB	01/28/20	
	RIDGE BR				OMMANDO DRIDGE ISA				
WRAF SPE WRAF	ZARA PA					END SPECI AP PANAR		\$W +70 \$F	
	NERATIC				GENERAT	TON 2100# ESS 119		+71 \$G +53	
BLACKCA RESER	VE BLAC		LR D46		CAN AM RESERVE 431 TEN X BLACKCAP B19 LLR				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Production		+124 \$C	
***	80	705	1182	2.98			<u>YR 101</u>	+223	
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+1.1	+65	+2	-	115	+0.82	+17	+.67	+.68	

• Ratioed 106 at weaning and 101 at yearling with 16 **ANGUS**GS contemporaries.

Sire was the \$9,000 selection from the 2019 Midland Bull Test from the Dubs family's Winding River Angus Farm, Billings, MT, where he posted a 114 MBT Index and -2.80 RFI on the Grow Safe Test.
Out of a first calf heifer.

lot Lost Lake Hand Shake H134 60 Reg 19838947 Bull Tattoo H134 DOB 02/24/20 CONNEALY CONSENSUS# CONNEALY CONSENSUS 7229# BLUE LILLY OF CONANGA 16 DEPPE 125 CONSENSUS 313 \$W SITZ UPWARD 307R# +66 DEPPE 307R MISTRESS 125 N U MISTRESS \$F MYTTY FOREFRONT 77P +76SHIPWHEEL FOREFRONT 0567 APEX ERISKAY 624 \$G BEST BESS B20 LLR +38LOST LAKE VANGUARD 1504 GUARDED BESS Z5 LLR \$B EXPLORING BESS X127 LLR +114 Calving Ease Actual Birth Wt 205 Wt 365 Wł Yrlg ADG Dam Production \$C +20982 673 1155 3.01 5 WR 98 4 YR 98 *** WW EPD DOC EPD BW EPD Milk EPD SCR EPD RE EPD EPD EPD ÉPD -0.4 +51 +34+94 +1.58+3 +.33+.64

• Low birth, calving ease son of the 2014 Midland Bull **ANGUS** Test selection from Deppe Angus in Iowa.

 Genomically Ranks in the top 12% for CED, 4% for BW,8% for scrotal, and 10% for tenderness.

lot C 1

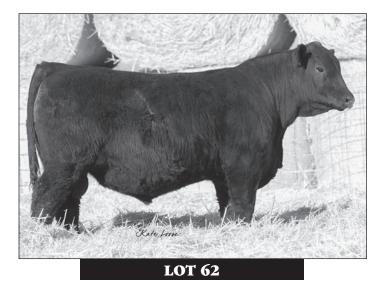
B & D DMZ H104

C A						III	1		
61	Bull	• Reg	1982679		Tattoo H10		DOB 02/17	7/20	
	EALY CO				NNEALY C JE LILLY O				
DEPPE 125	CONSE	3	OTT				\$W		
DEPPE	307R MI	125		SITZ UPWARD 307R# N U MISTRESS					
				140		,		\$F	
WIND	Y RIDGE		ON 210		NNEALY P.			+83	
WIND.	I KIDGE	IACKII	UN 219	WI	WINDY RIDGE BRAZEN LADY 916 \$G				
PACKED V				НО	HOOVER DAM#				
DAMN	ED PRO	UD A13 I	B&D						
					MINT PRIDE Y317 B&D				
Calving	Actual	205	365	Yrlg ADG	D	am Produ	ction	+138	
Ease	Birth Wt	Wt	Wt	ADG	_			\$C	
***	81	645	1139	3.09	9 4 WR	101	4 YR 10	4 +267	
BW	WW	Mil		YW	SCR	DOC		RE	
EPD	EPD	EPI	D	EPD	EPD	EPD	EPD	EPD	
+1.9	+54	+3	2 -	+91	+0.91	+22	2 +.70) +.59	
• A sound	d, corre	ct Con	sensus	bred b	oull that b	lends	Hoover	ANGI ISAS	

• A sound, correct Consensus bred bull that blends Hoover **ANGUS** Dam in the maternal tabulation.

• Ranks in the top 7% genomically for milk. Dam is a good producer.

• He will be a cow maker



lot Lost Lake Radio Wave H222 62 Bull • Reg 19826819 • Tattoo H222 • DOB 03/10/20 A A R TEN X 7008 S A# THREE TREES XCEPTIONAL B0048 ERICA JOY OF CONANGA 4578 LOST LAKE 10 - 4 \$IA/ EXAR DENVER 2002B# COLORADO DESANNE C10 LLR +74PIRATES DESANNE A103 LLR \$F SYDGEN TRUST 6228# +110SYDGEN FATE 2800# SYDGEN HEROINE 9808 \$G FOETUNE TELLER E20 LLR +55 CAN AM UPSHOT 311 BLACK BUCKSHOT C48 LLR \$B DIRECT BLACKCAP A107 LLR +165Calving Ease Actual Birth Wt 205 Wt 365 Wt Yrlg ADG Dam Production 2.91 2 WR 103 1 YR 108 +26075 773 1239 ** Milk EPD BW EPD WW EPD DOC EPD Marb EPD RE EPD YW EPD SCR EPD +2.8+85 +19 +147+0.84+23+.67 +.71

• Ranks in the top 2% for WW and YW EPDs and ANGUSGS ratioed 111 at weaning and 108 at yearling with 76 contemporaries Some of the most elite growth EPDs in the entire sale offering.

• A little younger but bred to perform.

lot	Lost Lake Take Ten H201											
63												
THREE TREES XCEPTIONAL B0048 ERICA JOY OF CONANGA 4578												
LOST LAK	KE 10 - 4				AR DENVE			070	\$W			
COLO	RADO DI	ESANNE	C10 LLR		ATES DESA			LR	+69 SF			
		OFD 440		COI	NNEALY C	ONFIDI	ENCE	0100#	+107			
	A SWAG			MF	BLACKBIR	D 51			\$G			
SWAGGE	' BESS U2			O B.	AR X RIGH	IT TIME	702		+49			
					R BESS 64				^{\$B} +156			
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Produc	ction		\$C			
**	75	701	1183	3.01			2 YI	R 100	+251			
BW EPD									RE EPD			
+2.5 +79 +18 +141 +1.02 +0 +.62 +.4												
Ratioe	d = 101	at wear	ning an	$d \frac{10^2}{10^2}$	8 for year	rling v	with	76 1				

• Ratioed 101 at weaning and 103 for yearling with 76 **ANGUS**GS contemporaries.

- Genomically ranks in the top 3% for both WW and YW and top 4% for CW traits.
- Extra length and a tick more frame here.

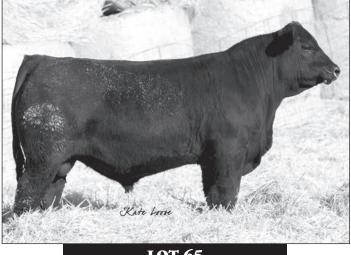
"In the Real World Sale"



LOT 64

B & D Olympian H172

lot



LOT 65

lot		189										
65	Bull	• F	Reg 19826			o H189		03/03/20				
	OCC ULTIMATE ANSWER 118 OCC MONTANA DREAM 809											
OCC ULTIMATE ANSWER 520 OCC GINA 227 OCC GINA 003												
7X OBJECTIVE Y69 S S OBJECTIVE T510 0T26# 7X APRIL 27 7X APRIL 27												
SCHEMIN FIESTY	IG LASS (LASS W		ĸ		KNOCKO		LLR	+55 \$B				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Producti	on	+157 \$C				
**	87	758	1190	2.70) 5 WR	106	3 YR 97	+283				
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD				
+1.1	+67	+4	1 +	105	+1.90	+13	+.63	+.79				

- A real cow maker that ranks in the top 1% genomically **ANGUS**GS for milk and 4% for scrotal traits.
- Ratioed 109 for weaning and 104 for yearling with 76 contemporaries.
- Get ready for some later born bulls in the sale lineup.

lot		Lost Lake Lion H177												
66	Bull	•	Reg 1	9826		•		o H177			B 03/02/2	0		
OCC ULTIMATE ANSWER 118 OCC MONTANA DREAM 809														
	OCC ULTIMATE ANSWER 520 OCC GINA 227 OCC GINA 003										\$W +75 \$F	;		
	CAN AM UPSHOT 311 EXAR UPSHOT 0562B# CAN AM PRIDE 907#											7		
BUCKSHO BLACE	O T BLAC K EYE PA							RATE Y OSSIP 1		LLR	+45 \$B			
Calving Ease	Actual Birth Wt	205 Wt	36 W		Yrlg ADG		D	am Produ	ction		+152 \$C	2		
***	80	678	11	72	3.09) 3	WR	100	2 ک	(R 10	5 +259	9		
BW EPD	WW EPD		Milk EPD		W PD		CR PD	DOC EPD		Marb EPD	RE EPD			
+2.1	+71	+	-28	+1	129	+1	.08	+21	L	+.45	+.83	3		
• Ratioed 102 for yearling weight.										NGUS	G			

- **WUUJ**UJ • Genomically ranks in the the top 5% for WW, 7% for YW, 3% for CW and 7% for RE traits.
- These March and later born bulls are equal to the front end bulls, just younger and have great genetic value.

C A					i y ili più				
64	Bull	•	Reg 19	826806	• Tatto	oo H172	• DOB	03/01/20	
THREE	E TREES)	CEPTIO	NALI	R00/18	ARTENX7				
LOST LAK	XE 10 - 4				ICA JOY OF	\$W			
COLOI	RADO DI	ESANNE	C10 L	1 R	AR DENVE ATES DES	0110	+73		
				PIP	ATES DES	AININE AIU	13 LLK	\$F	
KPHU	4007			CC	NNEALY U	JPTOWN ()98E#	+104	
				KP	HU 1004			\$G	
PROUD O				HC	OVER DAI	M#		+48	
DAM F	PROUD A	.16 B & D)		ON PRIDE V180 B & D				
Calving	Actual	205	365	5 Yrlg	L F	am Productio		+152	
Ease	Birth Wt	Wt	Wt		; L		'n	\$C	
*	86	727	119	97 2.9 4	4 2 WR	<u>109</u>	YR 103	+257	
BW EPD	WW EPD	Mili EPL		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+2.6	+81	+2	0	+146	+1.82	+16	+.42	+.87	
		•				1 1 0 1			

• Excellent performance genetics that ratioed 105 at both **ANGUS**GS the weaning and yearling checkpoints.

• Top 9% for WW, 3% for YW, 4% for scrotal, 7% for CW, and 7% for RE and Fat traits genomically.

	Case Codes: Star ratings are a estimate of a bull's calving ease.
*	Cows
**	Larger Framed Heifers & Cows

 $\star \star \star$ All Heifers & Cows

"In the Real World Sale"

lot		Lost Lake Judge H100											
67	Bull		Reg 19826	5789	• Tatto	o H100	• DOB	02/15/20					
	OCC ULTIMATE ANSWER 118 CC ULTIMATE ANSWER 520 S A V FINAL ANSWER 0035# OCC MONTANA DREAM 809												
	MATE A INA 227	NSWER	520		C IN SIGHT			\$W +71 \$F					
	LOST LAKE PIRATE Y1 CONNEALY SULLIVAN 83A# LOST LAKE DOUBLE DATE W128#												
BRIGAND IUANA	JUANA A BEHINI				C STEAL S2			+26 \$B					
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	FIN Yrlg ADG		A 2232 LLF am Production		+117 \$C					
***	70	638	1144	3.16	5 3 WI	R 91 1	YR 100	+232					
BW EPD	WW EPD	Mil EPI		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
-2.1	+57	+2	-	92	+0.70	+12	+.15	+.52					

• Bet the farm on calving ease genetics here.

• Genomically ranks in the top 1% for both CED and BW traits with sub-zero BW EPD and double digit CED EPD.

Sired by the selection from Olson Cattle Co. At the 2016 Treasure Test Sale.

lot	Lost Lake Verdict H132													
68	Bull	• F	Reg 19865			o H132		02/23/20						
		TIMATE ANSWER 118 MATE ANSWER 50 S A V FINAL ANSWER 0035# OCC MONTANA DREAM 809												
	CULTIMATE ANSWER 520 OCC IN SIGHT 027 DCC GINA 227 OCC GINA 003													
FOUR	FOUR ACE GRIDIRON 801 FOUR ACE HEATHER LASS 302#													
		C <mark>KCAP Y</mark> GUARD		LOS	ST LAKE G			\$G +22 \$B						
Calving	Actual	205	365	REN Yrlg ADG		BLACKC am Product	AP 1041 LLR	+100						
Ease	Birth Wt 88	Wt 770	Wt 1167	ADG 2.48			8 YR 102	<i>\$</i> ⊂ +190						
BW EPD	WW EPD	Mil. EPL		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD						
+3.6	+74	U	0 +	120	+1.10	+14	01	+.58						

• Super length here with top 5% genomic score for WW, ANGUS 1% for CEM and 4% for tenderness.

• Ratioed 111 for weaning and 102 for yearling wit 78 contemporaries.

• Sire was purchased at the 2016 Treasure Test Sale.

• Dam is a top producing cow.

lot

Lost Lake Black Diamond H154

69 -	Bull	• Reg	19826	5801	٠	Tatto	o H154		• DOI	3 02/2	7/20
CONNEAL			ITE#			EALY C ELGA C			S 7229# GA 9109#		
S S BLACK G		E D4		CR	ΑF	BEXTOR	872 52	05 60)8#		W
LUCYSS	W58#					5 S S71#					82 SF
KC SURF 9	MOGCK SURE SHOT 026										
			TTD	KG	RIT	O DUC	HESS 7	338			G
JUANADA O				AL	CSI	TEAL S2	7S				51
JUANADA	A LIFTEI	J W383 LI	LΚ	TOI	P JU	ANAD.	A 394 L	LR			5B 1 1 O
Calving Ac Ease Bir	tual th Wt	205 Wt	365 Wt	Yrlg ADG		D	am Produ	ction			148 6C
)1 (660 1	103	2.77	_	4 WI	R 95	1	YR 93		252
BW EPD	WW EPD	Milk EPD		YW PD		SCR EPD	DOC EPD		Marb EPD		RE IPD
+3.1	+72	+35	+1	118	+	2.04	+22	7	+.65	+.	.63

• This Stewart Select Black Granite son ranks in the top ANGUS 10% for WW and 20% for YW EPDs among non-parent bulls.

- Top 9% genomic score for docility, 5% for scrotal, 6% for both WW, CW, and milk traits.
- 7 Pathfinders in the pedigree.

lot		Lost Lake True Grit H171												
70	Bull	• F	Reg 19865			o H171			03/01/20					
		ACK GR	ANITE#		NNEALY C RA ELGA O									
S S BLACK	GRAN 5 S W58#				A BEXTOR CY S S S71#		5 608#		\$W +60 \$F					
LOST LAKE SNIPER Z22 MYTTY IN FOCUS# DIRECT PRIDE X10 LLR														
TOP SC	CORE Z74			INF	MF FINAL ANSWER 054 INFORMED BLACKCAP X75 LLR									
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	Di	am Produci	tion		+127 \$C					
***	80	656	1162	3.16			2 YF		+222					
BW EPD	WW EPD	Mil. EPI		YW PD	SCR EPD	DOC EPD		Marb EPD	RE EPD					
+1.5	+49	0	5 +	94	+1.81	+20	+	.60	+.55					

• A long bodied heifer bull that ranks in the top 2% for **ANGUS**GS both scrotal and milk traits

• Sire was a \$13,500 selection in the 2017 Midland Bull Test Sale.

• 7 Pathfinders in the pedigree.

lot	Lost Lake Bed Rock H231												
71	Bull	• R	Reg 19826	822	• Tatto	o H231	• DOB	03/12/20					
		ACK GR.	ANITE#		NNEALY C A ELGA C		SUS 7229# NGA 9109#						
S S BLACK				CR	A BEXTOR	872 5205	608#	\$W					
LUCY S	S W58#				CYSSS71#		0001	+66 \$F					
LOST LAKE PROFESSOR Y411 KG WISDOM 9402													
UNIVERSI				LEA	D ON WE	NDY 1286	5 DRF	\$G +45					
				SAI	S A F DIRECTIVE#								
DIRECT	DESIG	N Y57 LL	K	MIS	MISS DESIGN 1135 LLR								
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Producti	ion	+121 \$C					
**	85	685	1122	2.73	3 WF	R 96	1 YR 95	+225					
BW EPD	WW EPD	Mill EPE		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
+0.4	+53	+3	2 +	89	+0.78	+30	+.45	+.88					

• Top 2% genomic score for docility and top 5% for RE **ANGUS**GS traits.

• Calving ease and muscle are tough traits to blend like this bull does.

• 7 Pathfinders in the pedigree.

lot		Lost Lake Partner H232											
72	Bull	• Reg	19826823		Tattoo H23		OB 03/12/2						
CONNE					NNEALY C JE LILLY O			U					
	MCCALL CONSENSUS 4092 S A V FINAL ANSWER 0035# MCCALL FA BARB PERFECTION102 MCCALL BARBARA PERFECT 916												
PA SAFE	PA SAFEGUARD 021# G A R NEW DESIGN 5050# PA LORNA MARSHALL 2905-730#												
IRON SAFE	,			AA	R TEN X 7	008 S A#		+56 \$B					
Calving	Actual	205	365	JUA Yrlg ADG	JUANADAS END GAME Y45 LLR								
Ease° I	Birth Wt 79	Wt 670	Wt 1136	ADG 2.91		1	UYR 96	\$C +253					
BW EPD	WW EPD	Milk EPD		(W PD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
-0.8	+51	+2	-	96	+1.88	+4	+.65	+.77					

• Sure-fire Consensus-bred heifer bull with double digit **ANGUS**GS CED and sub-zero BW EPDs here.

• 7 Pathfinders in the pedigree.

"In the Real World Sale"

lot		Lost Lake Peace H109											
73	Bull	• F	Reg 19838	3945	• Tatto	o H109	• DOB	02/18/20					
	ONNEALY CONSENSUS 7229# CONNEALY CONSENSUS 7229# BLUE LILLY OF CONANGA 16												
	DEPPE 125 CONSENSUS 313 DEPPE 307R MISTRESS 125 N U MISTRESS												
	MF FINAL ANSWER 054 S A V FINAL ANSWER 0035# MF RIKKI TIKKI 80												
NANA BO Halli	TTOM L MARKS N				LWOOD H		K 2556	+52 \$B					
Calving	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	NANA P 2018 LLK								
±use ★★★	83												
BW EPD	WW EPD	Mil. EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
+0.9	+56												

• Identified as the top milk EPD in the entire sale offering. Destined to be a real cow maker and herd builder.

• Genomically ranks in the top 1% for milk trait which is no surprise with Consensus 7229, Upward 307R, and Final Answer in this pedigree.



Lost Lake Blackstone H277

74 Bull	• Reg 19	9838993	• Tatto	o H277	• DOB	03/23/20			
GRANGER BLACK		8	NNEALY B ANGER PR		ANITE#				
GRANGER BLACKST	I'ONE 721	CP	ANGER AN	TEDICAN	050	\$W			
GRANGER PRIDE	478				939	+63			
		GR	ANGER PR	IDE 191		\$F			
SITZ UPWARD 307R#									
KOUPALS B&B ID	ENTITY#	B&I	B&B ERICA 605#						
BLACK IDENTITY C5	5 LLR		R TEN X 7			+57			
BLACKCAP IN FO	CUS A24 LI	I R				\$B			
		BLA	ACK OBJEC	T Y35 LLR		+184			
	205 36 Wt W		D	am Production	п				
					\$C				
* 85 6	577 110	65 3.05	5 4 WI	K 91 2	YR 104	+283			
BW WW	Milk	YW	SCR	DOC	Marb	RE			
EPD EPD	EPD	EPD	EPD	EPD	EPD	EPD			
+3.6 +70	+27	+129	+0.75	+9	+.63	+.89			

• Top 15% WW and top 10% YW EPDs among non-parent bulls with this Black Granite lineage individual.

• Genomics comes back real strong with top 10% for WW, 8% for YW, 7% for CW, and top 9% for RE traits.

• You will like the style and eye appeal here.

lot		Lo	ost La	ke (Colum	bus H	[242				
75	Bull	• Reg	1984451		• Tattoo H242 • DOB 03/14/2						
		ERY 2240#			. R TEN X 7 ER VALLEY		3	e			
CHERRY C CHERF		COVERY DIANNA		11.1 '	M IRONSTO			\$₩ +67			
LOSTI	.AKE PIF	ATE Y1		CO	NNEALY S	ULLIVAN	83A#	\$F +108			
CARIBBEA	AN HEAT	THER D3			5T LAKE D 5T LAKE G		ATE W128# [4166	\$G +62 \$B			
		LD W336			FRESH HEATHER 1594 LLR						
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Production		+170 \$C			
★★★ BW	78 WW	675 Mil	1237	3.51	SCR	102 3	YR 101 Marb	+266 RE			
EPD	EPD	EPI) i	EPD	EPD	EPD	EPD	EPD			
+2.3	+68		-	118	+1.10	+9	+.77	+.72			
• sound	Sound, correct and athletic with a strong carcass EPD ANGISG										

profile.

• Ratioed 103 at yearling with 15 contemporaries.

lot	Lost Lake Sledge H213											
76	Bull		Reg 19826	5817	• Tatto	o H213		03/07/20				
PA POWER TOOL 9108# G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095												
	KREIN PT SOCKET 534 SITZ UPWARD 307R# RIVER HILLS ROSA X374 RIVER HILLS ROSA R300#											
	8N PINPOINT 460 BV PINPOINT 1045 BASIN TROJAN ERICA U683											
PRIDE OF F Pride C	F OCUS E DF THE F				CC&7 72 DUD LIBAT	'ION Y74 L	LR	+49 \$B				
Calving Ease 1	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productio	п	+122 \$C				
***	75	713	1219	3.16	5 3 WI	R 99 2	YR 103	+206				
BW EPD	WW EPD	Milk EPE	k E	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD				
-0.3	+62 +27 +117 +1.44 +20 +.51											

• Ratioed 103 for weaning and 102 for yearling with 76 **ANGUS**GS contemporaries.

• Recommended for heifers.

Lost Lake Hammer H133												
77	Bull	8										
PA POWER TOOL 9108# G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095												
KREIN PT SOCKET 534 SITZ UPWARD 307R# RIVER HILLS ROSA X374 RIVER HILLS ROSA R300#												
MF FINAL ANSWER 052 S A V FINAL ANSWER 0035# MF KITTY 87#												
JUANADA RIGHT	IS RESPO JUANAD				RIGHT TIN		RF	+37 \$B +96				
Calving Ease												
***	80	677	1210	3.33	+181							
BW EPD	WW EPD	Milk EPD		YW PD	RE EPD							
+1.8	+57	+57 +35 +100 +1.44 -9 +.54										

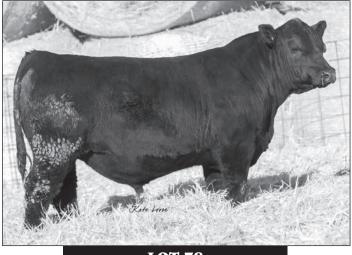
• Ratioed 98 for BW, 97 for WW, and 101 for YW with 76 **ANGUS**GS contemporaries.

• Sire was selected in the 2016 Midland Bull Test from LK Bar Angus Ranch in St. Ignatius, MT; is a full brother to \$22,000 PA Craftsman at Accelerated Genetics.

• 6 Pathfinders in the pedigree.

Timing has a lot to do with the outcome of a rain dance.

"In the Real World Sale"



LOT 78

lot		Lost Lake Socket H273											
78	Bull		Reg 19826			oo H273		03/23/20					
PA POV	PA POWER TOOL 9108# G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095												
	KREIN PT SOCKET 534 SITAMIROCKS DEEDE QUEEN 3055 RIVER HILLS ROSA X374 SITZ UPWARD 307R# RIVER HILLS ROSA R300# RIVER HILLS ROSA R300#												
	WAR ALLIANCE 9126 6006# SITZ ALLIANCE 6595# WAR BANDO 6006 598 4053												
PEACE TR EOLA			T150 LLR		R NEW FRO EOLA 312	ONTIER 095 0 LLR	5#	+50 ^{\$B} +110					
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		Dam Production							
**	87	757	1234	2.98		<u>106 4</u>		+209					
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
+0.2	+61	+3		111	+1.26	+17	+.67	+.47					

• An attractive Power Tool grandson that ratioed 109 at weaning and 103 at yearling with 76 contemporaries.

• 8 Pathfinders in the pedigree including the dam herself. The dam has an excellent production record as could be expected from her genealogy!

lot	Commercial										
' 79 Bull	• R	eg comme	ercial	• Tatto	oo H121	• DOE	8 02/20/20				
	S A V RESOURCE 1441# RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136										
HARB RESOURCE	HARB RESOURCE 217 H A R B IMUS 117										
DIAMOND BEI	702-707	na ^{\$F}									
	H A R B BELLE NELLIE 7021 H A R B BELLE NELLIE 702-707 A A R TEN X 7008 S A#										
V N A R TEN X	3304			R KEM 8			sG na				
COMMERCIAL							na				
				X BART (DERA PR)			\$B				
Calving Actual	205	365			am Productio	~	na				
Ease Birth Wt	Ŵt	Wt	Yrlg ADG			on	\$C				
60	699	1131	2.70	2 WF	R 95	na	na				
BW WW EPD EPD	Mil EPI		YW EPD	SCR EPD	DOĊ EPD	Marb EPD	RE EPD				
na na	na		na	na	na	na	na				

• A commercial bull out of a Resource sire and a commercial dam.

• Light actual birth weight. Yet a WR of 106.

lot		ercial					
80	Bull	•	Reg commercial	•	Tattoo H148	٠	DOB 02/26/20

\$W

COMMERCIAL PLACEHOLDER

								na			
								\$F			
VC SU	RE SHOT	0266		MC	GCK SURI	E SHOT#		na			
				KG	RITO DUC	CHESS 733	38	\$G			
SURE MAID C143 LLR CONNEALY LEAD ON#											
MAID TO LEAD T30 LLR MAID BY DESIGN 495 LLR											
Calmina											
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADC		Dam Product	ion	\$C			
	61	653	na	na	3 WI	3 WR 92 na					
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
na	na	na	1	na	na	na	na	na			

• Born twin to a heifer and is awaiting final DNA tests.

• Deep bodied with good capacity.

• BW 61 lbs. Weaning weight 610 lbs.

Lost Lake Black Top H280											
8 1 Bi	ull	• R	leg 19	826	831	•	Tatto	o H280)	• DOE	3 03/25/20
CONNEALY			ANIT	E#			EALY C ELGA C			S 7229# GA 9109#	
S S BLACK GRA		ED4			CR	ΑF	BEXTOR	872 520	05 60)8#	\$W
LUCYSSW	58#						5 S S71#				+76
					CIT	711	PWARI) 207D #			\$F
KOUPALS B	&B ID	ENTIT	Υ#				PWARL				+78 \$G
ANN OF IDENT	TTY C	12 LL	R								+53
CHEERLEAI				TR			ACE GF				\$B
					KN	OC.	KOUT A	ANNE V	N33	LLR	+131
Calving Actu Ease Birth		205 Wt	365 Wt		Yrlg ADG		D	am Produ	ction		\$C
*** 80	6	656	107	75	2.62	2	4 WI	R 9 8	2	YR 93	+237
	W PD	Mill EPE			AW IPD		SCR EPD	DOC EPD		Marb EPD	RE EPD
+0.8 +	+60 +32 +92 +2.18 +20						+.57	+.97			

• Excells for calving ease, scrotal, and ribeye traits.

• A heifer bull with muscle in a moderate framed package.

• 9 Pathfinders in the pedigree.

lot		Lost Lake Pavement H287											
82	Bull	• ŀ	• DOB	03/27/20									
	VEALY BLACK GRANITE# CONNEALY CONSENSUS 7229# EURA ELGA OF CONANGA 9109#												
	S BLACK GRANITE D4 C R A BEXTOR 872 5205 608# LUCY S S W58# LUCY S S S71#												
	CAN AM UPSHOT 311 EXAR UPSHOT 0562B# CAN AM PRIDE 907#												
	BOTTON				FINAL AN LLMARKS			+41 \$B +133					
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productio	on	+133 \$C					
**	85	660	1052	2.45	3 WF	R 98 🛛	2 YR 96	+221					
BW EPD	WW EPD	Mil EPI		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD					
+2.1	+62	+3	1 +2	104	+0.44	+14	+.59	+.30					
• A low input, efficiency bred bull that doesn't eat you ANCIRCO													

out of house-and-home, with reduced production costs.

• 8 Pathfinders in the pedigree.

ANGUSGS

• Genomically ranks in the top 3% for scrotal and RE traits.

YEARLING BULLS

"In the Real World Sale"

lot		Lost Lake Rocky Road H302										
83	Bull	• 1	Reg 19838	3988	• Tatte	oo H302	• DOB	04/01/20				
	EALY BL		ANITE#			CONSENSU DF CONAN						
S S BLACK	GRANI 5 S W58#	TE D4			A BEXTO CY S S S71	R 872 5205 6 #	608#	\$W +68 \$F				
	HOOVER DAM# ERICA OF ELISTON C124#											
ELECTRIC GUARI	E ANNE A DED ANN		LLR		LOST LAKE GUARD DOG U203 PLANTATION 1686 LLR							
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG								
**	84	687	1073	2.41	6 WI	R 105 5	YR 100	\$C +235				
BW EPD	WW EPD	Mil EPI		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD				
-0.6	+57	+3	0 +	100	+1.53	+35	+.25	+.90				

• Don't overlook some of these younger bulls lotted later **ANGUS**GS in the sale.

• This April calving-ease bull brings a lot to the table.

• Top 6% for scrotal, 2% for docility and RE plus top 4% for CW traits on the genomic tests.

• Calving ease with muscle.

lot

• 9 Pathfinders in the pedigree.

Lost Lake Treaty H313

01			LUSL	Lan		<u>iy 1151</u>	.0			
84	Bull	• F	leg 19820	5836	• Tatto	o H313	• DOB	04/05/20		
CONN	EALY CC	NSENSU	JS 7229#			ONSENSU:				
MCCALL	CONSEN	ISUS 409	2			F CONANC		\$W		
MCCA	LL FA BA	RB PERI	ECTION	102 _{MC}	V FINAL A	NSWER 00 BARA PER	35# FECT 916	+68		
					JPSHOT 05		1101710	\$F +76		
CAN A	M UPSH	OT 311			M PRIDE 90			+/0 \$G		
BLACK BU	BLACK BUCKSHOT C48 LLR SYDGEN MANDATE 6079#									
DIREC	T BLACK	CAP A1	171112			ACKCAP V	V248 LLR#	\$B		
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Production		+115 sc		
***	84	699	1221	3.26	5 4 WR	102 3	YR 104	+206		
BW EPD	WW EPD	Mil. EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+2.0	+66	+2	6 +	117	+1.00	+24	+.41	+.46		

• This soggy, deep bodied Consensus bull is a little ANGUSGS younger. Note his April birth date as he ratioed 101 for weaning and 104 for yearling with 76 contemporaries.

• 7 Pathfinders in his pedigree.

• Dam with good production record.

			Los	st I	Lake	e Asse	nt H	<u>314</u>	Į	
85	Bull	• 1	Reg 1	9826	837	• Tatto	o H314	•	DOB	04/06/20
CONNEALY CONSENSUS 7229# CONNEALY CONSENSUS# BLUE LILLY OF CONANGA 16										
MCCALL CONSENSUS 4092 S A V FINAL ANSWER 0035#										\$W +86
S A V FINAL ANSWER 0035# MCCALL FA BARB PERFECTION102 MCCALL BARBARA PERFECT 916										
MYTTY IN FOCUS# S A F FOCUS OF E R#										
					MY	TTY COUN	JTESS 9)6		\$G
CLARITY	BESS A1	0 LLK			FOI	JR ACE GF	IDIRON	J 801		+40
GRIDI	RON BES	S Y24 LL	R			ONTO BESS				\$B
Calving	Actual	205	36	5			am Produ			+115
Ease	Birth Wt	Wt	W	/t	Yrlg ADG		um r rouu	LIION		\$C
***	86	679			0.00) 5 WR	102	3 \	(R 97	+244
BW EPD	WW EPD	Mi EP			W PD	SCR EPD	DOC EPD		Marb EPD	RE EPD
+1.5 +74 +30 +125 +1.56 +22 +.57 +.17								+.17		
• Sure-fi	re cow	maker	with	1 to	n 1%	genomic	test s	core	for A	

Sure-fire cow maker with top 1% genomic test score for ANGUS heifer pregnancy and top 5% for WW traits.

• Sire was selected in 2015 Midland Bull Test.

lot			L	osl	: L	<u>ake</u>	Pe	erisc	ope	H	83	
86	Bull		• 1	Reg 1	982	6845			o H83	•	DOB	02/10/20
8N PIN	JPOINT 4	-60						POINT			(0 2	
LOST LAK	E LOCA	то	R D21	0				,	N ERIC			\$W
NIGHT	PARTY .	A2() LLR						R PART DNSE Y			+66
												\$F
PA SAF	FEGUARI	D 02	21#						ESIGN 5		# 905-730#	+51 \$G
LIFE GUA	RD LASS	5 C	66 LLF	ł					GHT 654		.90 3- 730π	+37
RICH I	LASS Y13	9 LI	LR						R T119 I	-		\$B
Calving Ease	Actual Birth Wt	4	205 Wt	36 W		Yrlg			am Produ			+88
Ease	86		^{vvt}	11	•	2.59	_		104	31	YR 104	\$C +187
BW EPD	WW EPD	Í	Mill EPD	:		YW PD		SCR EPD	DOC	2	Marb EPD	RE EPD

+59 +27 +83 +0.75 +11 +.29 +.55 +2.9 • Ratioed 102 at wearing and 98 at yearling with 76 ANGUS contemporaries.

- Genomically ranks in the top 1% for heifer pregnancy (top in the entire sale at 18.4) and 2% for tenderness traits.
- This cow bull also has great feed efficiency genetics, being in the top 3% for DMI (reduced feed inputs).
- Nice dam production record.

		L	ost La	ake .	Absol	ute H1	144		
8'/	Bull	•	Reg 19826	5798	• Tatto	o H144	• DOB	02	
		ABSOL	UTE#		FINAL AN ⁄IAS MISS I		5#	G	
WULFS AB	SOLUTI	E A517E		WILL	S YOGI 10	20Y		\$W	
WULFS	HARTL	EY ELIN	E 5917C		LHARTLE		RCC8045U	+67	
							100000	\$F +82	
CANA	CAN AM UPSHOT 311 EXAR UPSHOT 0562B#								
LONG SHO			CANTER		AM PRIDE	907#		\$G	
			C45 LLK	ΜVC	C NEBRA	SKA-1409		+61	
GERAL	DINE A3	510 LLR		GERA	LDINE MI	1616 LLR		\$B	
Calving	Actual	205	365	Yrlg ADG	D	am Production	ı	+144	
	Birth Wt	Wt	Wt		4 1470	405 4		\$C	
***	81	713	1161	2.80			YR 105	+245	
BW EPD	WW EPD	Mil. EPL		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+1.8 +58 +32 +103 +0.69 +23 +1.09									
• One of the top marbling bulls in the sale. Genomically ANGUS									

ranks in the top 3% for marbling.

• Has the data to work in higher elevation conditions.

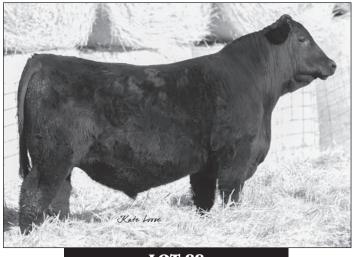
• Out of a top producing dam.

The only way to drive cattle fast is slowly.

BW EPD

WW EPD

"In the Real World Sale"



LOT 88

lot Los	st Lake U	nabridge	ed H250					
88 Bull • R	leg 19826828	Tattoo H2	.50 • DOB	03/16/20				
K C F BENNETT ABSOLUTE# S A V FINAL ANSWER 0035# THOMAS MISS LUCY 5152								
WULFS ABSOLUTE A517E	WUL	FS YOGI 1020Y		\$W				
WULFS HARTLEY ELINI	E 5917C ROYA	AL HARTLEY EI	INEDRCC8045U	+61 SF				
	`#	+105						
KG SURE SHOT 0266		ITO DUCHESS 2	7338	\$G				
LEAD SHOT MONTANA C	COR	EY A LEAD ON	NA	+33				
SHINER MONTANA 326	6 LLR BLAC	CKEYE MONTA	NA 1204 LLR	\$B				
Calving Actual 205 Ease Birth Wt Wt	365 Yrlg Wt ADC	Dam Pr	oduction	+138 sc				
★★ 80 711	1233 3.2		5 3 YR 103					
BW WW Milk EPD EPD EPD			POC Marb EPD EPD	RE EPD				
+2.8 +70 +22		+0.72 +	20 +.32	+.46				

• Ratioed 102 for WW and 107 for YW with 76 ANGUSGS contemporaries.

• Genomically scored in the top 9% for WW and 8% for YH traits.

Conclusivo H107

00		Ŀ	5 & L	\mathbf{O}	nclusi	ve HI	92			
89	Bull	• F	Reg 19826	5812	• Tatto	o H192	• DOB	03/04/20		
	K C F BENNETT ABSOLUTE# WULFS ABSOLUTE A517E S A V FINAL ANSWER 0035# THOMAS MISS LUCY 5152									
	S HARTLI		E 5917C		² S YOGI 102 L HARTLE	20Y Y ELINEDF	RCC8045U	\$W +63 \$F		
	KG SURE SHOT 0266 MOGCK SURE SHOT# KG RITO DUCHESS 7338									
TARGET J CHAR	ULIET D ACTERS J		LAKE CHA ULIET 1542	ARACTERIS	STIC 173	+36 \$B				
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Production		+132 \$C		
***	65	691	1157	2.91	2 WR	104 2	YR 101	+232		
BW EPD	WW EPD	Mil. EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+0.4	+57	+2	4 +	105	+1.74	+8	+.48	+.29		
• Born t	• Born twin to a heifer									

Born twin to a heifer.

- Ratioed 99 for weaning and 101 for yearling with 76 contemporaries.
- Moderate framed and very correct.

Lost Lost La	Lost Lake Unlimited H224									
90 Bull • Reg 1982	Bull • Reg 19826820 • Tattoo H224 • DOB 0									
K C F BENNETT ABSOLUTE# S A V FINAL ANSWER 0035#										
THOMAS MISS LUCY 5152										
WULFS HARTLEY ELINE 5917C	WULFS YOGI 1020Y	\$W +57								
WOLF5 HARTLET ELINE 5517C	ROYAL HARTLEY ELINEDRCC8045U	\$F								
KG SURE SHOT 0266	MOGCK SURE SHOT#	+84								
	KG RITO DUCHESS 7338	\$G								
ANNIE OAKLEY C242 LLR	APEX VANGUARD 136	+37								
GUARDIAN ANNE W221 LLR	CONTRACT ANNE 2816 LLR	\$B +121								
Calving Actual 205 365 Ease Birth Wt Wt Wt										
** 83 696 1190	3.09 4 WR 92 3 YR 105	\$C +217								

+1.4 +59 +19 +101 +1.68 +23 +.29 +.83 • Moderate deep ribbed Absolute bred bull with strong ANGUSGS REA and is suited to high altitude conditions.

SCR EPD

DOC EPD

Marb EPD

RE EPD

YW EPD

• Genomically ranks in the top 6% for tenderness.

Milk EPD

• Weaning ratio of 100 with yearling ratio of 104 with 76 contemporaries.

lot		L	ost L	ake I	In Foc	us H1	35			
91	Bull	• R	leg 19826			o H135		02/24/20		
JINDRA D						EFLECTIOI L 8312 405	N#			
MARDA DO MF PRIDE		ISION	665			NSWER 00 DCC PRIDE		\$W +74		
							. 5510	\$F +78		
SF SPEEDWAY A187 G A R OBJECTIVE 7125# SF TIARA X151										
	SPEEDY HEROINE F20 LLR KG SURE SHOT 0266									
FRONTIE				IRON		JE Y256 LLI	R	\$B +108		
	Calving Actual 205 365 Yrlg Dam Production Ease Birth Wt Wt Wt ADG									
*** !	74	650	1104	2.84	1 WF	R 98 1	YR 95	+210		
BW EPD	WW EPD	Mill EPE		YW PD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
-2.5	+61	+2	5 +	97	+1.05	+14	+.25	+.50		

• Sure-fire heifer bull that ranks in the top 2% for BW EPD **ANGUS**GS and top 15% with his double digit CED EPD.

• Posts top 2% genomic score for BW trait.

• Out of a first calf heifer.



Makin'Wheat Hay

YEARLING BULLS

lot

"In the Real World Sale"

\$B

lot	B & D I	Deep	Socket H	204	
92 Bull	• Reg 198268	15 •	Tattoo H204	• DOB	03/06/20
PA POWER TOOL			REDESTINED# ROCKS BEEBEE (QUEEN 3095	
KREIN PT SOCKET 5 RIVER HILLS ROS			PWARD 307R# HILLS ROSA R30	00#	\$W +60 \$F
FOUR ACE GRIDI			DIRON 258# ACE HEATHER I	.ASS 302#	+68 \$G
PROUD OF THE PLA		GPAR S	OLUTION T40		+47

PRIDE OF SOLUTION W44 B&D

				B&D	PRIDES L	PRIDES LADY 192					
Calving Ease	Actual	205	365	Yrlg ADG	D	am Producti	ои	+114			
Ease	Birth Wt	Wt	Wt	ADG		um i rouucu	JII	\$C			
**	85	652	1095	2.77	7 WR	104 6	YR 102	+216			
BW EPD	WW EPD	Mil EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+2.1	+54	+2	7 +	-93	+0.98	+18	+.54	+.52			

• Sire came from Larry Klein's LK Bar Angus herd at St. ANGUSGS Ignatius, MT from the 2016 Midland Bull Sale.

• Another bull with reduced Dry Matter Intake and increased feed efficiency that affects your bottom line profitability.



Lost Lake Power Outlet H311

• Genor	nically	ranks i	n the t	on 7%	for scro	tal trai	t AN			
+2.4 +59 +25 +100 +1.69 +6 +.53 +.										
BW EPD	WW EPD	Mi EP		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
**	87	676	1124	2.80			3 YR 102	+149		
Calving Ease	Birth Wt	205 Wt	000 Wt	Yrlg ADG		am Product		\$C		
	Actual	205	365		NGUARD J			+84		
MATH	OUIZ IC	AN Y31	LLR					+39 \$B		
SPORTY JOAN B241 LLR SO FINAL ANSWER 743-09										
R44 GAME DAY 1956 R44 EOLA LINCOLN 956										
GDAR GAME DAY 449#										
KI V EK	TILLS K	03A 7.57	4	RIV	ER HILLS	ROSA R3	00#	\$F		
	HILLSR		и		Z UPWARI			\$W +59		
SHAMROCKS BEEBEE QUEEN 3095 KREIN PT SOCKET 534										
PA PO	WER TOO	DL 9108#								
))	Бин	• 1	Xeg 1905		R PREDES			04/03/20		
93	Bull	•	Reg 1983	<u>070</u>	Tatto	o H311	• DOB	04/05/20		

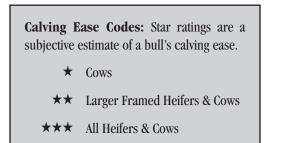
Genomically ranks in the top 7% for scrotal trait.

ANGUSGS • Sire was selected from the 2016 Midland Bull Test from the Larry Klein herd at St. Ignatius, MT.

• Note the younger April birth date.

lot	Lost Lake	e Topper H	206							
94 Bull •	Reg 19826816	Tattoo H206		03/06/20						
K C F BENNETT ABSOLUTE# S A V FINAL ANSWER 0035# THOMAS MISS LUCY 5152										
WULFS ABSOLUTE A517E WULFS YOGI 1020Y										
WULFS HARTLEY EL	INIE 5017C		EDDCC004EU	+53						
	KUL	AL HARTLEY ELIN	EDKCC80450	\$F						
LOST LAKE VANGUARD 1504										
APEX VANGUARD I	APEX VANGUARD 136 APEXETTE BELL 4019									
VANGUARDS BONNIE	Z20 LLR	I LAKE BREAKING	NEWS	+40						
INFORMED BONITA	Y0511R	ITA CASH U290 LL		\$B						
Calving Actual 205				+111						
Ease Birth Wt Wt		Dam Produc	ction	\$C						
* 83 652	2 1140 3.0	5 6 WR 103	3 YR 100	+192						
	Milk YW EPD EPD	SCR DOC EPD EPD	Marb EPD	RE EPD						
+3.6 +55 -	+55 +27 +96 +1.18 +2 +.53									

• Good rib shape and design in this March born Absolute **ANGUS**GS bred bull.



		Lo	st La	ke Fi	nal W	/ord H	1246	
95	Bull	• F	Reg 19826			o H246		03/15/20
		ABSOL	UTE#		FINAL AN IAS MISS I			
WULFS AF				WULFS	S YOGI 10	20Y		\$W +54
WULFS	HAKIL	EYELIN	E 5917C	ROYAI	L HARTLE	EY ELINEI	DRCC8045U	*34 \$F
MUC	C MEDD		00	MEAD	OW ACRI	ES NEBRA	SKA 70	+104
		ASKA-14(MVCC	RITO DU	TCHESS 0	54-1176	\$G
NEBRASK	-			WAR A	ALLIANCE	E 9126 6006	5#	+46
TEAM	JUANAL	DA 105 LI	.R	BULLS	EYE JUAN	JADA 1113	3 LLR	\$B
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG	D	am Productio	п	+149 sc
***	77	642	1148	3.16	5 WF	R 97 3	YR 103	+238
BW EPD	WW EPD	Mil. EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD
+1.5	+57				+0.27	+13	+.57	+.59

• Ratioed 100 at yearling and genomically ranks in the **ANGUS**GS top 9% for CEM trait.

lot		L	ost La	ake A	Absol	ute I	H 2	28	
96	Bull	• R	leg 19826	5821	• Tatto	o H228		• DOB	03/12/20
KCFI	BENNETI	ABSOLI	JTE#		INAL ANS AS MISS I			# 	7
WULFS A	BSOLUT	E A517E		WITTE	GLI	n /			\$W
WULF	S HARTL	EY ELIN	F 5917C	ROAL	IARTLE	N IA	Ê.	200450	+59
WAB	ARRIBI	AR 12 -		SYDGE WAEI	N C C & 7 SIE 523	/#			\$F +101 \$G
BEARS BI	. <mark>ACKCAI</mark> BLACKC	P A382 LI AP X143 I		FOUR	ACE GRIE MOM T32		601		+ 28 \$B
Calving						am Produ			+129
*	90	680	1128	2.80	4 WR	. 101	3	YR 98	+215
+4.2	+72	+1	9 +:	121	+0.47	+6		+.11	+.62
• Top 49	% for W	W, 9%	for CE	M and	4% for	CW g	end	omic \Lambda	

ANGOGPA

• Long bodied with data that predicts this bull will work successfully at higher elevation conditions.

+2.6

"In the Real World Sale"

lot		L	ost l	Lake	Orac	le H32	0	
	PROPHET	#	9826838	CRA	^r attoo H32 A BEXTOR R OBJECTI	872 5205 60	1B 04/08/20 18#	
LOST LAK	E ORACI	LE C100		ADE		A D D 12(\$W
PRIDE	OF VANG	GUARD Y1	61 LLR		X VANGU DE OF FAN	AKD 156 1E 2183 LLF	λ	+56 ^{\$F}
WC KN	JOCKOUI	T 702T			TY IN FO	CUS# BARETTA	I 101 404	+ 94 \$G
KOCKOU	T ROSE W	/50 I I R#		WC	MISS DAN	DAKETIA	L101 400	+55
			TOVETI	, WILI	LWOOD H	IALLMARK	C 2556	
TKADI	EMARK PI	KIMROSE	1265 LI	- ^K DV F	RIMROSE	217		\$B
Calving	Actual	205	365	Yrlg ADG	D	am Production		+150
Ease	Birth Wt	Wt	Wt	-		1		\$C
*	94	792		0.00	9 WR	112 7	YR 110	+256
BW EPD	WW EPD	Milk EPD		W PD	SCR EPD	DOC EPD	Marb EPD	RE EPD
+3.4	+60	+26	+1	115	+1.02	+14	+.65	+.55
• Out of	a Pathfi	nder da	m. O	utstan	ding dar	n produc	ction	20 21131

ANGUS65 record.

• Don't overlook this deep April bred bull, noting that he ratioed 114 at weaning wit 76 contemporaries

lot		Lost Lake Tip Top H329							
99	Bull	•	Reg 1982	6839	 Tatto 	o H 329	٠	DOB	04/12/20
	REE TREES XCEPTIONAL B0048 A A R TEN X 7008 S A# ERICA JOY OF CONANGA 4578								
LOST LAN COLO	KE 10 - 4 Rado di	ESANNE	C10 LLI	2	R DENVE ATES DESA			LR	\$W +60 \$F
	LTIMAT		ER 520		OCC ULTIMATE ANSWER 118 OCC GINA 227				
ANSWERS ANN (5 ANN E: DF IDENT		LLR		KOUPALS B&B IDENTITY# CHEERLEADER ANNE A106 LLR				+50 \$B
Calving Ease	Actual Birth Wt	205 Wt	365 Wt	Yrlg ADG		am Produ		o EER	+143 \$C
***	65	690		0.00	1 WI	R 93		na	+223
BW EPD	WW EPD	Mil. EPI		YW EPD	SCR EPD	DOC EPD		Marb EPD	RE EPD

+123 +65 +26 +1.05 +.50 +.88 • Youngest bull in the entire sale offering with strong ANGUS CED, WW, and RE EPDs plus reduced input Dry Matter Intake feed efficiency data.

+4

• Posted a 205 day weight of 690 lbs. And genomic scores of 7% for WW, 5% for YW, 6% for CW and 4% for RE traits.

lot			Lo	st La	ake 10	- 100		
98	Bull	•	Reg 19826	835	• Tatto	o H294	• DOB	03/29/20
		XCEPTIO	NAL B00	10	R TEN X 7 CA JOY OF		GA 4578	
LOST LAP		ESANNE	C10 LLR		AR DENVE			\$W +61
0020			CIO EEI	PIK	ATES DESA GCK SURE		3 LLR	\$F
	RE SHOI				RITO DUC			+112 \$G
SNAPSHO				FOL	JR ACE GR	LIDIRON 8	01	+45
Calving	Actual	205 K Z168 L	LK# 365		LLMARKS			\$B +157
Ease	Birth Wt	Wt	Wt 1107	Yrlg ADG 2.48		am Production		\$C +240
BW EPD	VW EPD	710 Mill EPI	k 1	2.48 YW EPD	SCR EPD		YR 103 Marb EPD	RE EPD
+0.7	+60		-	117	+1.32	+15	+.45	+.70

• These last few bulls to sell are younger with late March ANGUSGS and early April birth dates. History tells us that they are some of the best buys in past sales; not everyone is turning out bulls to get January / February calves next year. Do you remember the "Polar Vortex" in mid February this year?!

• Ratioed 89 for BW, 102 for WW with 76 contemporaries.

lot]	Lost	Lake	Kelv	in H2	90	
100	Bull	• R	leg 1982			o H290		03/28/20
K C F E	BENNETI	ABSOLU	JTE#		FINAL AN ⁄IAS MISS 1			7
WULFS AI	BSOLUTI	E A517E			IS VOCI 1			\$W
WULFS	5 HARTL	EY ELIN	E 5917C	ROA	J HARTL		RC 200450	+53
KC SI	RESO	024	. (MØG	EK SURE S	HOT#		\$F +90
IOANOE	D 114			KG RI	TO DUCH	ESS 7338		\$G
JOAN OF I	BY DESIC	6 LLK GN 2966 I	LR	JAYNBEE NEW DESIGN 1407-275N BOVINE BLACK BONUS 3441 LLR				
Calving Ease								+139 \$C
***	68	714	986	1.70) 5 WF	X 96 4	! YR 95	+233
BW EPD								RE EPD
-0.4	+59	+1	4 -	-97	-0.36	+23	+.66	+.45
• Recom	nmende	ed for h	eifers.				Δ	IGUS GS

- This young Absolute bred bull ratioed 83 for BW and 103 for WW with 76 contemporaries.
- Top 10% for DMI (Dry Matter Intake) excelling in reduced feed
- Data suggests he will do well at higher elevation conditions with



An Autumn Lunch

YEARLING BULLS

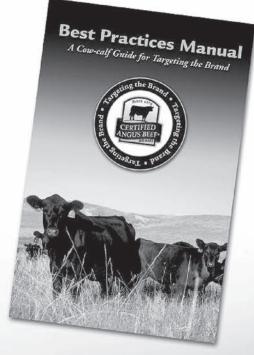
Harrer's Lost Lake Ranch

READ THIS MANUAL Before he goes to pasture

On the surface, a bull isn't as complicated as the latest electronic gadget, but every year you expect Angus bulls to improve your calves.

Unpack the genetic potential in those bulls with an "owner's manual" of management and marketing tools that will help you get the most out of your new investment.

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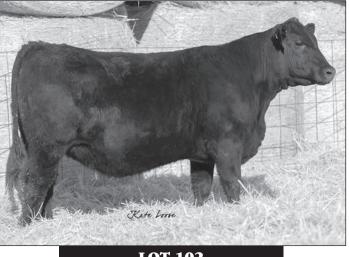




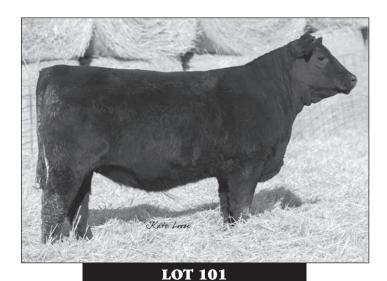
The brand that pays®

"In the Real World Sale"





LOT 102



lot		Windy Ridge Skye 025							
102	Cow		Reg 198649	963 •	Tattoo 0)25 •	DOB 0	2/14/20	
		GHT 1682			AYWEIGH LASS 7017		-		
CURTIN 16 CURTIN			7032		ON CICI (RICA 1053			\$W +73 \$F	
		GOL 3054			I GOOGO UEEN 321			+ 86 \$G	
WINDY RINDY		FIDELITY 7			RIDGE IN RIDGE BR			na \$B	
205 Wt		Dam Produ	ction					na \$C	
695	2 WR	104	1 YR 10	04				na	
CED EPD	BW EPD	WW EPD	Milk EPD	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+5	+0.7	+65	+36	+119	na	na	na	na	

• A paternal sister to the top performing Windy Ridge Payweight bull at Midland this spring.

• Ratioed 102 at weaning and 101 for yearling with 23 contemporaries.

lot	Confident Sarah H1 LLR								
103 Cow •	Reg 19899	• 550	Tattoo I	H1 •	DOB 0	1/02/20			
CONNEALY CONFIL	ENCE 0100#		ALY TOBI GALA OF	N CONANC	GA 8281				
MARDA SWAGGER 463		CONNE	ALY RIGH	IT ANSWI	ER 746#	\$W			
MF BLACKBIRD 51			CKBIRD 8			+68			
		CAVER		- WER 0035:	4	\$F +83			
MF FINAL ANSWER)54		KI TIKKI 8		π	*03 \$G			
SARAHS ANSWER A160	LLR			-		na			
SARAH OF ARBOR 1)76 LLR		BUSHWA		0	\$B			
205 Dam D		ALLIAN	ICES SARA	AH LLR 60	19	na			
Wt Dam F	roduction					\$C			
655 4 WR 91	2 YR 9	99				na			
CED BW WW EPD EPD EPI		YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD			
+7 +0.3 +7	1 +22	+121	na	na	na	na			

• A long bodied, feminine Swagger daughter.

• Posts BWR of 87 and WWR 104 with 99 contemporaries.

EXAR MO	DNUMEN	TAL 6056	В					\$W
FWY 7	7008 OF C	085 4029		A A R TH FWY RIT	EN X 7008	SA#		+69
				I'VVI KII	IA C005			\$F
MUSC	GRAVE AV	TATOR#				ENTITY#		+84
				MCATL	FOREVER	R LADY 14	29-138	G
BLACKC				DEPPE 1	25 CONSI	ENSUS 313	3	na
BLAC	K MATCH	I D144 LLI	R			Z191 LLR		\$B
205		Dam Produc	tion		MINUUK	. Z191 LLK		na
Wt		Dumirouu						\$C
645	1 WR	110	1 YR 1	00				na
CED	BW	WW EPD	Milk	YW	SCR	DOC	Marb	RE

ZEBO QUEEN 1072

Epic Blackcap H38 LLR

VARILEK PRODUCT 2010 04

Tattoo H38 • DOB 01/21/20

Reg 19918716

+2.5 +71 +29 +125 na na na na • An attractive, broody daughter of the \$80,000 ORIgen featured sire, Monumental.

• Strong performance data. Ranks in the top 15% for both WW and YW EPDs among non-parent females.

• Out of a first calf heifer.



lot

111

3F EPIC 4631

CED EPD +2 Cow

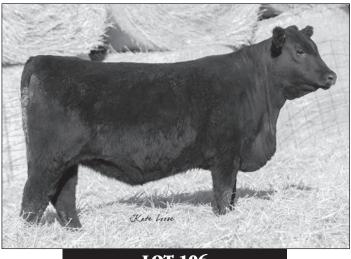
EXAR MONUMENTAL 6056B

"In the Real World Sale"

lot]	Happy	/ Lass	H256	LLR		
104	Cow	• R	eg 199274	98 •	Tattoo H	256 •	DOB ()3/18/20
CONNEA	LY CO	NSENSU	JS 7229#		ALY CON LLY OF CO		16	
MCCALL CO							. [\$W
MCCALL	FA BA	RB PERF	ECTION10	² MCCAL	L BARBAH	RA PERFE	* CT 916	+76
					SURE SH			\$F +93
KG SURE					DUCHES			\$G
AIMING LAS				BROOKS	5 DAKOTA	A 636		+37
EAST BOF	RDER I	LASS 521	LLR	CELEB I	LASS L L R	117		\$B
205 Wt		Dam Produ	ction					+130 sc
745 4	WR	110	3 YR 1	13				+229
	BW PD	WW EPD	Milk EPD	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD
+4 +2	1.7	+75	+27	+128	+1.25	+21	+.40	+.36

• Deep chested, big volume performance female.

• Ratioed 119 at yearling and ranks in the top 10% for WW and top 15% for YW among non-parent females.



LOT 106



LOT 105

	4000
106 Cow • Reg 19864962 • Tattoo 019 • DOB 02/1	10/20
MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51	
WINDY RIDGE SWAGGER 714 WINDY RIDGE ROSE 312 WINDY RIDGE ROSE 117	\$W +78 \$F
WINDY RIDGE DAYLIGHT 104 WINDY RIDGE BRAZEN LADY 916	+98 \$G
WINDY RIDGE TWILIGHT 135# WINDY RIDGE TWILIGHT 841	+39 ^{\$B} +136
205 Wt Dam Production	\$C
776 6 WR 106 5 YR 101	+245
CED EPDBW EPDWW EPDMilk EPDYW EPDSCR EPDDOC EPDMarb EPD	RE EPD
+0 +4.9 +82 +31 +135 +1.42 +22 +.40	+.46

- A touch more extension and length.
- Has the top WW and YW EPDs in the heifer sale offering.
- Ratioed 114 at weaning and 110 at yearling with 23 contemporaries.
- Both the dam and grandam are Pathfinder cows.

lot Por	ower Lass H110 LLR
105 Cow · Reg 19	19899551 • Tattoo H110 • DOB 02/18/20
PA POWER TOOL 9108#	G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095
KREIN PT SOCKET 534 RIVER HILLS ROSA X374	SITZ UPWARD 307R# \$W RIVER HILLS ROSA R300#
	SYDGEN C C & 7# +85
MF CC&7 72	MF BIG BLACK 512# \$G
CONNECTED LASS C209 LLR#	BHC PAYWEIGHT 654
POCKET BOOK LASS Y236 LL	LR EAST BORDER LASS 521 LLR \$B +133
205 Wt Dam Production	+135 \$C
714 4 WR 105 4 Y	YR 105 +223
	Milk YW SCR DOC Marb RE EPD EPD EPD EPD EPD EPD
+5 +2.6 +64 +	+31 +116 +1.47 +11 +.61 +.49

• A balanced, correct Socket daughter.

• Ratioed 113 at weaning and 112 at yearling with 99 contemporaries.



Windy Ridge Replacement Heifers

"In the Real World Sale"





Lass in Accord H186 LLR

N U MISTRESS

Reg 19899569 • Tattoo H186 • DOB 03/02/20

BLUE LILLY OF CONANGA 16

DJ BARBARA PERFECTION S034#

\$W

+76

\$F

+93

\$G

+44

\$B

+138

+249

RE EPD

+.44

Marb EPD

+.52

DOC EPD

+21

CONNEALY CONSENSUS#

SITZ UPWARD 307R#

SITZ WISDOM 481T#

WC KNOCKOUT 702T

LASS BY DESIGN T330 LLR

SCR EPD

+115 +1.05



LOT 108

lot			Black	Rock	K H57	LLR				
108	Cow	• 1	Reg 199189.	23 •	Tattoo H	.57 •	DOB (2/02/20		
	BENNETT				OLS EXTR MISS 208 S		-	\$W		
KCFBEN KCF	MISS PRC				GAR-EGL PROTEGE# BREELA OF CONANGA 3991					
	EN MANI				S S OBJECTIVE T510 0T26# SYDGEN GINA 4235					
DIRECT BLACKCAP A107 LLR FORERUNNER BLACKCAP W248 LLR#					LAKE VA KCAP CE			+58 ^{\$B}		
205 Wt	Dam Production							+150 sc		
623	4 WR	103	4 YR 10)5				+246		
CED EPD	BW EPD	WW EPD	Milk EPD	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+9	+0.6	+65	+23	+118	+1.34	+17	+.77	+.54		
Ratioed 95 for BW 99 for WW and 103 for YW with 99 contemporaries										

• Ratioed 95 for BW, 99 for WW, and 103 for YW with 99 contemporaries. • Nice spread EPDs, sired by the ST Genetics balanced trait sire.

• Will make a sound foundation female.

lot	Ne	xtGer	I Tua	nada H	153 LI	LR		
109 Con		Reg 199339					1/31/20	
CONNEALY C	ONSENSU	S 7229#		CONNEALY CONSENSUS# BLUE LILLY OF CONANGA 16				
V A R GENERATI SANDPOINT		D 8809	CONI		\$W +58			
COLEMAN RI		_	S A V COLE	\$F +79 \$G				
JUANADA OF RE HEADLINE JU			LOST LAKE BREAKING NEWS RIGHT JUANADA T122 LLR				+47 \$B	
205 Wt	Dam Produ	ction					+126 \$C	
661 5 WI	R 102	3 YR 9	6				+224	
CED BW EPD EPD	WW EPD	Milk EPD	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
+8 +1.0	+63	+19	+10	6 +0.85	+24	+.50	+.64	

- Ratioed 99 for BW, 105 at weaning, and 99 at yearling with 99 contemporaries.
- Her \$250,000 sire is featured at ORIgen.

Nobody ever drowned himself in his own sweat.

lot

107

205 Wt

677

CED EPD

+6

package.

Cow ٠

DEPPE 307R MISTRESS 125

DEPPE 125 CONSENSUS 313

KG WISDOM 9402

FIESTY LASS W256 LLR

BW EPD

+2.3

Dam Production

5 WR 104 | 3 YR 103

Milk EPD

+38

ÝW EPD

Ratioed 110 at yearling in a balanced, very correct phenotype

WW EPD

+66

SMART LASS B372 LLR

CONNEALY CONSENSUS 7229#

"In the Real World Sale"

lot	F	Bursting	g Prid	e H120 B	&	D	
110 Con	v •	Reg 198995		Tattoo H120	•	DOB	02/20/20
BRUIN UPRO	A D 0070)#	SITZ U				
)#	FALCC				
GV UPROAR 802					01 JI		\$W
NELSON MIS	5 KAYE	7093#	BOYD POUNDMAKER 21# NELSON MISS KAYE 3152				+56
			INELOC	IN IVIDO KALE DI	102		\$F

	KPHU	14007			CONNEALY UPTOWN 098E#					
KP						KPHU 1004				
ALL THAT RITZ E121 B & D					KG WISI	DOM 9402			+38	
	WISE	PRIDE Z2	99 B & D			PRIDE W			\$B	
	205		D D 1		JIOLEN	INDEW	J04 DQD		+129	
	205 Wt		Dam Prod	iction					\$C	
	625	2 WR 99 1 YR 103							+230	
	CED EPD	BW EPD	WW EPD	Milk EPD	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD	
		0.0	. = 0							

 +9
 -0.2
 +52
 +28
 +98
 +0.87
 +22
 +.36
 +.64

 • This low birth weight female will make those valuable heifer bulls.

She ratioed 87 for BW, 99 for WW, and 103 for YW with 99 contemporaries.

• Her dam's sire was bred in Hawaii, selected at Midland, and has left some of the thickest sons in past Lost Lake sales.

lot 111

Confident Anne H137 LLR

111										
111	Cow	• R	eg 199353							
MARDA SWAGGER 463 CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51										
LOST LAK	E ARRO	GANCE I	D67		WF BLACKBIRD 51 WC KNOCKOUT 702T					
JUANA	ADA LIGI	ITS OUT	X125 LLR#	4			R	+73 SF		
					PICTURE JUANADA U9 LLR SO CREDENCE 67S#					
		EDENCE		LOST LA		+82 \$G				
CREDENC				LOST LA		+44				
	OF FLOW	ERS X294	LLK	PLANTATION 1686 LLR				\$B +126		
205 Wt	Dam Production							\$C		
662	5 WR 95 5 YR 97							+219		
CED EPD	BW EPD	WW EPD	Milk EPD	YW EPD	SCR EPD	DOC EPD	Marb EPD	RE EPD		
+11	-0.9	+69	+24	+112	+0.78	+11	+.51	+.45		

• Another calving ease female that posts BWR 80,WWR 105, and YWR 98 with 99 contemporaries.

Mina Montana H176 LLR 112 • Tattoo H176 • DOB 03/01/20 . S A V FINAL ANSWER 0035# OCC ULTIMATE ANSWER 520 +74 na 3 WR 104 | 1 YR 94 na 627 +6 +1.8 +59 +31 +96 na na na na

• A feminine, athletic brood cow prospect.

• Sire was purchased from Olson Cattle Co. at the 2016 Treasure Test Sale.

Don't let so much reality into your life that there's no room left for dreamin'.



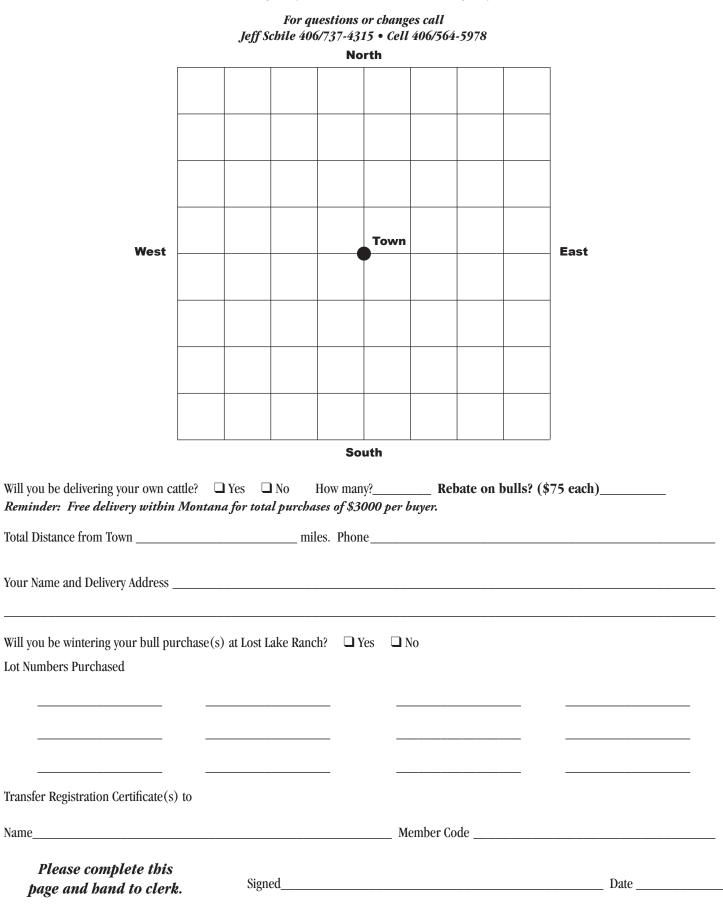
Lost Lake Ranch Geography

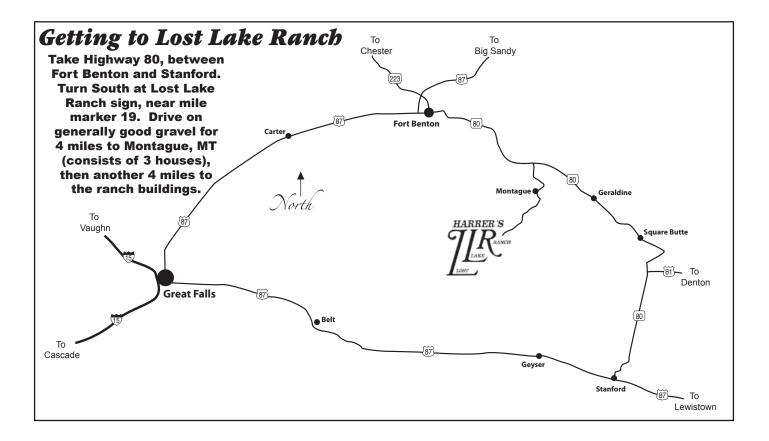
YEARLING HEIFERS

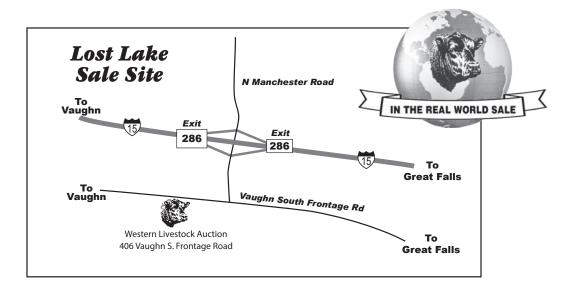
www.HarrersLostLakeRanch.com

Directions to Your Ranch For Delivery of Cattle

Indicate how to get to your Ranch from nearest state highway and town.







"In the Real World Sale"





Becca, Grant and Deanna Harrer

Thanks for coming to the sale!

From our family to yours, HAPPY EASTER and wishing you a successful 2021! Hope to see you back again next year.

SUGGESTED SALE TERMS AND CONDITIONS • AMERICAN ANGUS ASSOCIATION • February 21, 2014

UNLESS OTHERWISE EXPRESSLY STATED IN THESE SALE TERMS AND CONDITIONS OR ANY OTHER WRITTEN AGREEMENT BETWEEN THE PARTIES RELATING TO THE SALE OF ANGUS CATTLE UNDER THESE SALE TERMS AND CONDITIONS, SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EVEN IF SUCH PURPOSE IS KNOWN TO THE PARTIES. THE REMEDIES PROVIDED IN THESE SALE TERMS AND CONDITIONS ARE THE EXCLUSIVE REMEDIES OF THE BUYER, OR ANY PARTY CLAIMING THROUGH THE BUYER, AND UNDER NO CIRCUMSTANCES WILL THE SELLER BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES UNDER ANY INDEMNITY PROVISION OR OTHERWISE. Announcements

 If there is any inconsistency in the terms of any sales materials, including sale books, supplement sheets or day-of-sale announcements, (i) the day-of-sale announcement will control over both the supplement sheet and the sale book, and (ii) the supplement sheet will control over the sale book.

Cash Sale

- All sales are for cash unless satisfactory credit arrangements, including any possible reservation of security interest by the seller, have been made with the seller prior to sale. Buyer's Risk at the Time of Sale
- The risk of loss and injury of each animal passes to the buyer as soon as it is sold; however, it is the obligation of the seller to ensure that sold animals are fed and cared for free of charge to the buyer until loaded for shipment or until the expiration of 24 hours after the sale, whichever occurs sooner.

Identification Responsibilities

- 1. Prior to the sale, the seller must ensure that each animal has a readable permanent identification mark (e.g., tattoo, hot-iron brand or freeze brand) corresponding to its registration.
- The buyer must check all permanent identification marks for accuracy upon possession and report any discrepancies or irregularities to the seller immediately.
- 3. In those cases where a nickname is used by the seller, the nickname must also be accompanied by the official registered name and number of the animal.
- Certificates of Registration
- A transferred certificate of registration must be furnished by the seller free of charge to the buyer for each animal within 45 days following the later of either the date of sale or upon the receipt of full payment.
- Artificial Insemination (AI) Service Certificates
- 1. AI Service certificates will be the responsibility of the buyer unless otherwise specified by the seller.

GUARANTEES Health

- 1. Unless otherwise announced, the seller guarantees that all animals are eligible for interstate shipment as required by applicable federal and state regulations.
- Conformance with Registration
- 1. The seller guarantees that all sold animals are registered in accordance with the rules of the American Angus Association.
- The seller guarantees to the buyer that all sold animals conform to the registration certificate as entered in the Herd Book of the American Angus Association.
 The seller guarantees to the buyer that with respect to all females exposed to multiple service
- The seller guarantees to the buyer that with respect to all females exposed to multiple service sires, each such service sire will have parentage markers on file with the American Angus Association. (As adopted February 21, 2014)
- Pedigree, Performance and Genetic Information
- The seller guarantees to the buyer that the pedigree, performance data and genetic information, as represented in any sales materials (including any sale book, supplement sheet or dayof-sale announcement), are accurate. The seller shall provide "as of" date for all information from the American Angus Association database.
- The absence of any such designation on the pedigree of an animal, as set forth in any sales materials, does not establish that the animal in question is not a carrier of any such genetic factor.
- In those cases where a commonly understood nickname is used by the seller, the seller guarantees the pedigree of the animal based on the commonly understood nickname.
 Sex

Sex

- 1. Unless otherwise represented by the seller, there are no guarantees that offspring will be of a particular sex.
- Breeding Guarantees
- The seller guarantees that all animals are breeders, with the exception of: (a) calves under 12 months of age at the time of the sale; (b) animals shown after the sale has occurred (in such cases, the breeding guarantees, if any, will be those guarantees as are agreed upon between the seller and the buyer); (c) animals who suffer injury or disease following the sale; and (d) animals subjected to gross negligence by or willful misconduct on the part of the buyer.
- 2. The seller guarantees that all bulls are breeders for a period of 90 days following the initial turn out with buyer's herd, but only if such bulls are at least 12 months old at the time of sale and have not been allowed to run with the herd until at least 14 months of age. A bull that settles a cow by natural service and passes a fertility test performed by a competent veterinarian or reproductive technician mutually agreed upon by the buyer and the seller will be considered a breeder. Unless otherwise agreed by the buyer and the seller, the seller makes no guarantees with respect to the ability to freeze semen.
- Cows with calves at their side are presumed to be breeders with no further fertility guarantee.
 "Safe-in-calf" females are guaranteed by the seller to have been examined by a competent veterinarian or reproductive technician and determined to be safe-in-calf by examination or other proven method (e.g., ultrasound, pregnancy blood tests, and rectal palpation).
- 5. "Served" females are not guaranteed to be in calf.
- Pasture-bred" females have been exposed but are not guaranteed to be in calf.
 "Open" females are guaranteed by the seller to be without calf.
- 8. Donor females:
- a. Unless otherwise agreed by the buyer and the seller, a female that has been used in an embryo transfer program is not guaranteed to be a breeder after the date of the sale.
- b. Unless otherwise agreed by the buyer and the seller, a female is not guaranteed to be a breeder after the date of the sale, when that female is to be used, or attempted to be used,
- in an embryo transfer program.
 9. The seller makes the following guarantees with respect to all "pregnant recipients": (i) that the female is pregnant, (ii) that the resulting calf is of the pedigree represented, and (iii) that the resulting calf is of the sex represented (if so represented).

- Semen
 1. Unless otherwise agreed by the buyer and the seller, with respect to the sale of semen the seller makes no guarantees with respect to the performance or characteristics of such semen and the buyer is purchasing such semen "as is."
- Embryos 1. Embryos being offered for sale will be sold "as is" unless the seller provides additional guarantees.
- Privileges of Return or Adjustment: Options
- With the exception of any applicable transportation expenses described herein, a seller shall never be liable to a buyer for an amount greater than the original selling price of any animal sold under these Sales Terms and Conditions.
- Unless otherwise stated, all claims for adjustment or refund must be made in writing to the seller within 180 days following the sale of the animal in question.
- 3. If an animal is claimed to be a non-breeder, the animal may be returned to the seller if it is in good condition and complies with the health requirements of the seller's state. At the option of the buyer, the seller may issue a credit to the buyer for use in a future purchase or provide an animal of equal value subject to the approval of buyer. If the buyer exercises either such option, the claim shall be deemed fully and satisfactorily resolved. However, in the event that the buyer requests a refund of the purchase price or, shall have 180 days from the date the animal is returned to the seller's farm to conduct a trial to demonstrate the returned animal is a breeder. Refund of the full purchase price or demonstrated proof that the animal is a breeder during the test trial shall be deemed full satisfaction and settlement of the claim.
- Any expense incurred for transporting an animal claimed to be a non-breeder will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If the seller proves the animal to be a breeder, it will be the obligation of the buyer to take delivery of the animal and pay all transportation expenses.
- 4. If a female sold as "safe in calf" proves not to be in calf, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary of the date of the sale.
- 5. If a female represented as "safe in calf" to a certain bull at the time of sale proves to have been bred to a different bull, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary of the date of sale.
- 6. If a female sold as "open" proves to be with calf, the buyer may return the animal to the farm of the seller prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. The Seller is responsible for all transportation expenses.
- 7. White skin or hair must not be painted or altered. If such painting or alteration has occurred, the buyer may return the animal to the farm of the seller for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer.
- 8. If an animal is sold and subsequently becomes ineligible for registration under the rules of the American Angus Association for reasons other than incorrect parentage, the seller must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the animal to the farm of the seller.
- 9. If an animal (including the offspring of a pregnant recipient) is sold and through parentage verification is proven to have incorrect parentage, as represented by the animal's certificate of registration, and for which correct parentage can be determined, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the second anniversary of the date of the sale.
- before the second anniversary of the date of the sale. 10. If the resulting calf of a pregnancy is not of the sex represented at the time of the sale, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary date of the sale.
- 11. Unless stated otherwise, all transportation expenses incurred will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. Disclosure or Retention of Genetic Materials
- If seller retains any genetic materials of an animal being sold that can be used for cloning, the seller must disclose such fact to any notential buyers prior to the sele.
- the seller must disclose such fact to any potential buyers prior to the sale. GENETIC CONDITIONS: REQUIRED DISCLOSURES RELATING TO CERTAIN TEST RESULTS OR POTENTIAL CARRIER STATUS OF AN ANIMAL.
- 1. In advance of any sales of an animal, the seller shall have the affirmative duty to notify any potential buyer of (1) any test results in which an animal for sale has tested positive (under a test and at a laboratory approved by the American Angus Association) as a carrier of any genetic conditions recognized by the American Angus Association, and (2) whether the animal has a potential carrier designation on its pedigree for any genetic condition that is recognized by the American Angus Association.
- Optional Guarantee: Genetic Conditions
- The buyer and seller may determine the scope and duration of a guarantee, if any, on an individual basis. The seller may, but is not required, to provide a guarantee to the buyer relating to genetic conditions.
- Nothing contained herein should be construed to relieve the parties from complying fully with all the rules and policies of the Association relating to genetic conditions generally or individually. MISCELLANEOUS
- The above terms and conditions of sale constitute a contract between the buyer and the seller of each animal and are equally binding upon both parties. Each sale or resale of an animal constitutes a separate transaction.
- 2. Neither the American Angus Association nor any director, officer, employee or representative of the Association or any of its related entities assumes any liability, legal or otherwise, in connection with any sale or transaction conducted under the terms of the Suggested Sales Terms and Conditions. Nor shall the American Angus Association, its directors, officers, employees or representatives assume any liability or be responsible in any way for enforcing the terms and conditions of any agreement between buyer and seller.
- Neither the sponsor or sponsors, the sale manager, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.
- 4. These sale terms and conditions and all rights, obligations and duties arising hereunder and all disputes arising hereunder will be construed in accordance with, and governed by, the laws of the state in which the sale of the animal or animals occurs, without giving effect to such state's choice of law rules.

27TH ANNUAL SALE

Lost Lake Bulls Mean Business

Monday, March 29, 2021

Western Livestock Auction in Great Falls, Montana Lunch: 11:30 a.m. Sale: 1:00 p.m.

HARRER'S LOST LAKE RANCH

Grant & Deanna Harrer 406/ 899-9061 or 452-2010 drharrer@gmail.com Wm. (Bill) & Dolores Harrer 406/ 737-4393 or 771-8229 wtharrer@q.com Jeff Schile, Manager 406/737-4315 • 406/737-4336 jschile@msn.com

WINDY RIDGE ANGUS RANCH

Karen & Chuck Davis 406/ 737-4320 windyridge@itstriangle.com PO Box 336 Geraldine, MT 59446

137 Eden Road • Great Falls, MT 59405



HARRER'S LOST LAKE RANCH

www.HarrersLostLakeRanch.com

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