

mos

Greetings Fellow Cattleman -

Welcome to TD Angus at Rishel Ranch on our new sale day, Friday March 15th. We have an exciting offering for our customers this year. Since our purchase of the ranch and angus cow herd from Bill and Barb Rishel in 2017, we have jumped all in to continue to bring you "the most of the best". With the help and direction of Bill and Barb, we have continued to push this cow herd to industry leading heights. With an extensive embryo transfer program, where anytime of the year we will have multiple proven donor cows on a flushing schedule of every 60 days, we have grown the quality and consistency of this cow herd to unprecedented levels. Through our embryo program, we have invested in our customers success and future and we can't wait to share that with you.

This years offering includes a new sire group that we couldn't be more excited about. Playbook is the most impressive Payweight 1682 we had ever seen and with his powerful and proven dam, we knew he would have a positive and lasting effect on our customers programs and once again dove all in. Bill and I both agreed he possessed our ranch motto, "the most of the best" and we quickly added him as a senior herd sire. Playbook's first sons, the largest offering in the nation, sell right here on Friday March 15th with both powerful groups in the 18 month old and yearling bulls, sure to fit any program. His sons are faultless on structure and soundness, easy fleshing, continues our legacy of carcass merit and as gentle and easy going as we have ever seen in a sire group. It is safe to say that his sons are one of the most consistent sire groups we have EVER had on the ranch. You as a cattleman have the opportunity to buy sons and be on the front end of what is arguably the most consistent sire group in the country and possibly in the last decade right here at TD Angus on Friday, March 15th.

Along with the new Playbook sire group we return with our Cavalry, In Focus, GPS, Phenom and Destination 123 sons. These bulls are veterans in this program and they earned the right to be used here for multiple breeding seasons. We have daughters in production by all of them and couldn't be more excited for there lasting impact in the program as cows working in the Nebraska Sandhills and throughout the country.

Just as in years past, we will follow the bull sale with our Foundation Female Sale. This is the largest female offering to date with 35 yearling heifers, 11 fall bred heifers, and one special heifer pregnancy followed by 5 ranch broke geldings right out of our string. The first ever Playbook sired Fall bred heifers will be offered and we are elated to present that opportunity to our customers to once again put them in the front of the pack and in the drivers seat of the industry.

Hope to see you on Friday, March 15th to see the "Most of the Best."

Trey & Dayna Wasserburger Bill & Barb Rishel











NEXT GENERATION HERD SIRE FOUNDATION FEMALE SALE

Friday, March 15, 2019 - 12:30 PM CT At the Ranch - North Platte, Nebraska

SALE LOCATION

3230 E Watts Rd. / North Platte, NE 69101

SALE SCHEDULE

Friday, March 15, 2019

8:00 AM (CT) – Cattle Available for Viewing
11:00 AM – Complimentary Beef and Noodles Lunch
12:30 PM – TD Angus Bull Sale
Please join us for a Certified Angus Beef meal
and beverages following the sale.

SALE DAY PHONES

Trey Wasserburger 307-660-8650 Bill Rishel 308-530-7999 Kenny Hanson 308-530-7958 Dayna Wasserburger 308-520-4718

AUCTIONEERS

Greg Goggins 406-200-1880 Matt Lowery 308-750-6119

REPRESENTATIVES

Drew Feller, Angus Journal 402-841-4215
Jim Geis, Western Livestock Journal 970-590-0500
Randy Rasby, Livestock Plus 308-539-6195
Alan Sears, Western Ag Reporter 970-396-7521
Jerry Adamson 402-823-4038
Bob Bracken 970-988-0191
Andrew Wasserburger 307-216-0488
Mark McClintock 325-650-4223
Terry Cotton 816-390-3227
Kyle Layman, North Platte Stockyards 308-660-5319
Jay Nordhausen, Ogallala Livestock 308-289-1548

VOLUME DISCOUNTS

5% discount: 5-9 bulls purchased 10% discount: 10 or more bulls purchased

LOAD OUT Load outs will take place after the completion of the sale.

DELIVERY Free delivery to any state in the continental United States. Haul your own bulls sale day and we'll deduct \$100/bull. Our goal is to complete all deliveries by May 15. Buyers cooperation in this regard is greatly appreciated. Contact Trey when you brand your calves and he will bring your bulls with him. It gives him an opportunity to view the calf crop and understand your program and its goals with more clarity and direction.

CAN'T MAKE IT? Buy with confidence on sale day! A TD Angus representative will buy on your behalf, within your budget, and we guarantee your satisfaction upon delivery.

ONLINE BIDDING The sale will be broadcast live on DVAuction.com. Please register to bid at least 24 hours in advance of the sale.



more information at TDANGUS.COM

FERTILITY & BVD TESTED All Angus bulls selling have been fertility and BVD tested and scrotal measurements were taken by Dr. Kevan Albertson, Stockman's Vet Clinic, North Platte, NE.

GENOMIC TESTING

All of our cattle have been genomically tested using AngusGS powered by Neogen GeneSeek.

RETAINED INTEREST TD Angus will retain 1/3 revenue-sharing semen interest in all bulls selling. The buyer has full possession and 100% of the salvage value of the bull. Should we want semen on any bull selling in the sale, semen for our use would be collected in the off-breeding season at your convenience and at our expense.

ULTRASOUND DATA Craig Hays of Critical Insights performed all Angus ultrasound work.

LIABILITIES All persons attending the TD Angus sale do so at their own risk. TD Angus assumes no liability, legal or otherwise, for any accidents that might occur on or about the premises.

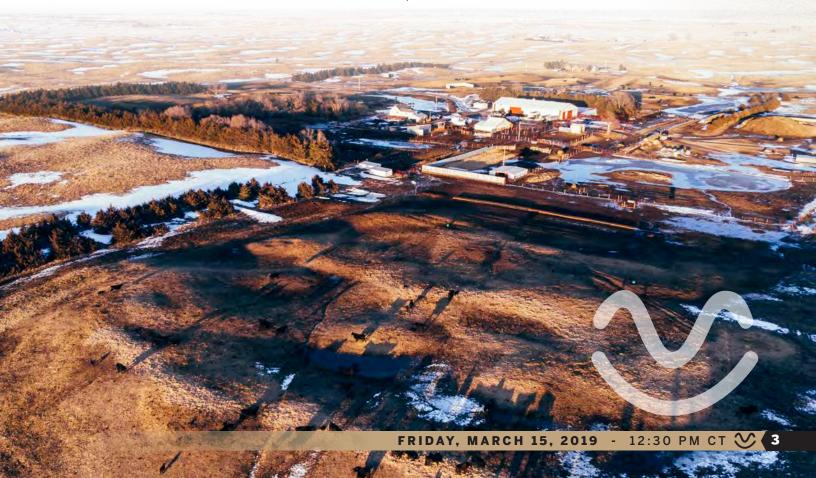
SUPPLEMENT SHEET A supplement sheet will be available with complete and up-to-date information on sale day and will be posted online at TDAngus.com.

GUARANTEE All bulls are guaranteed against breeding injury for the first breeding season. Breeding season is defined as the 60-day period following the first turnout of the bulls. Please notify us as soon as possible when an injury occurs and prior to the injured bull being sold for salvage. Credit for the amount of purchase less the salvage value will be given in next year's bull sale. This guarantee does not include death loss. Mortality insurance available sale day.

ACKNOWLEDGEMENTS

John Pfeiffer Jr, President, American Angus Association
Brett Weers, President, Nebraska Angus Association
Senator Jeff Wasserburger, Special Guest
Chuck Gue, Embryologist
Scott Larson, Embryologist
Stockman's Veterinary Clinic, Dr. Kevan Albertson
Del Miles, Consulting Veterinarian
Bill Dickie, Consulting Nutritionist
Curt Bittner, Consulting Nutritionist
Bill and Barb Rishel, Special Guest
Dr. Tom Hill, Special Guest
Mark Buoy, Brand Inspector
Hannah Shroyer, Catalog Design
Purple Visions Production, Pictures & Videos

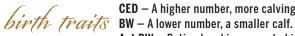
A special thanks to Kenny & Nick and the rest of the TD Angus Crew.





ANGUS BULL BUYER'S REFERENCE

We want to simplify bull-buying decisions for our customers. We try to present data that we believe has great economic merit and do it in a form that is easy to read and understand.



CED – A higher number, more calving ease.

Act BW - Ratioed and incorporated into the EPD.

INDUSTRY TREND - Greater numbers of Angus sires are reaching extremely high CED and low BW EPD values, largely due to highly heritable shorter gestation lengths. We do not see it as a positive trend when calves become too small at birth. In addition, none of these birth traits measures calf vigor of a sire's progeny and mothering ability of the cow line. We do that for you.

✓ Hfrs

OUR RECOMMENDATION for bulls to use on heifers is based on a combination of CED being +6 or greater and BW ☑ Cows being +2 or less. We also look at the birth weight history of the bull's mother and cow family and the use of genomic markers and may adjust our recommendation accordingly. Using these criteria, we cannot recall the last time we have had a customer complaint with a calving difficulty problem.

T/D Legacy of B/R 7202 **REG:** 18943917 **DOB:** 8/7/17

Connealy Cavalry 1149

JVC Cavalry V3326 **Brusett Forever W857** Basin Payweight 1682

B/R Kildonan Erica 5206

B/R Kildonan Erica 1145

ULTRA	ULTRASOUND			
% IMF	4.20			
RE	13.1			
Rib Fat	0.34			
ANGUS GS				

48 0.65 REA 0.44 0.013

PERFORMANCE			FEED/	MAT. EFFIC	IENCY	\$VA	LUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
13	-2.3	62	120	0.16	1.21	18	62.55	74.82
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	61	765	1274	10.4	11	21	38.37	135.43

Impressive "Cavalry" son that has been a favorite since birth and has had a huge following from visitors to the ranch. Thick as a tank, super gentle and out of a great first calf "Payweight 1682" daughter. 205-765 (113) Top: 10% CED, 2% BW, 20% WW, 10% YW.



205 wt. - weight adjusted for age of dam to 205 days, ratioed in contemporary group and incorporated into WW EPD.

365 wt. - weight adjusted to 365 days, ratioed in contemporary group and incorporated into YW EPD.

INDUSTRY TREND-The industry is fascinated with chasing extremes of WW EPD and YW EPD to the top percentiles of the breed, and selection pressure will move them higher. Long-time customers that retain ownership through the feedlot have no problem producing 1450#-1500# pay weight steers from bulls that range from +90 (top 55%) to +121(top 10%) of the breed. We believe this selection criteria will help us and our customers control cow size and cow maintenance requirements and therefore cow herd costs.



RADG — expressed in pounds per day, this is a predictor of a sire's genetic ability for post-weaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed. A higher number is more favorable.

DMI – expressed in pounds per day, this is a predictor of difference in transmitting ability for feed intake during the post-weaning phase, compared to that of other sires. A lower number is more favorable.

INDUSTRY TREND — A search of the sire summary reveals major differences in sires in their combination of RADG and DMI. Some high-\$B sires have a desirable combination of high RADG and low DMI, while many others are upside down. It appears to be quite genetic and we have been utilizing it for several years in sire selection, not only for feedlot efficiency for customers who feed cattle, but for related cow efficiency for all customers.



CEM - difference in percentage of unassisted births in a bull's daughters as first-calf heifers. A higher number is more favorable.

HP – selection tool to increase probability of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season.

MILK - predictor of a sire's genetic merit for milk in his daughters; it is part of a calf's weaning weight attributed to milk and mothering ability.

DOC – predictor of temperament and behavior of a sire's progeny.

INDUSTRY TREND — We believe that CEM is one of the most overlooked and underutilized values we have in our selection tool box. We believe that a less stressful unassisted birth in a first-calf heifer helps her be a better mother and allows her to recycle sooner, giving her a better chance of staying in the program for a lifetime of production. This is a major economic impact, considering the cost of heifer development. Similarly, HP has economic impact as well. It is a number we want to know more about, but we have been making an effort to use sires that excel with very positive numbers. When it comes to "milk," we have positioned our herd away from the extremes. We want our cows to milk enough to raise a big calf and not so much that it becomes a liability to reproduction and cow maintenance and to adapt quite well to a vast majority of the environment and resources of many of our customers' programs. The DOC EPD certainly has value as a convenience trait, but also has great economic merit in terms of how cattle perform and function. Higher levels of docility can improve conception rates in A.I. programs and will definitely improve performance in the feedlot.



OUR RECOMMENDATION — We believe these four traits (CEM, HP, Milk, DOC) have a great deal to do with maintaining a cow herd that has both reproductive efficiency and stayability which combined, lead to greater longevity. When a cow stays in the herd long enough to cover the cost of putting her in production, she becomes more profitable to the operation each year thereafter. It is the single biggest economic factor of profitability to the bottom line of a cow/calf operation.

carcass traits

Ultrasound — Phenotypic data taken with an ultrasound machine that is incorporated along with genomic markers for carcass merit into the carcass EPDs.

EPDs – The carcass EPDs are the ultimate selection tool for carcass merit.

\$Value indexes are multi-trait selection indexes, expressed in dollars per head, to assist beef producers by adding simplicity to genetic selection decisions. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

Weaned Calf Value (\$W) — is the expected average difference in future progeny performance for pre-weaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

Feedlot Value (\$F) - is the expected average difference in future progeny performance for post-weaning merit compared to progeny of other sires.

Grid Value (\$G) — is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Beef Value (\$B) — is the expected average difference in future progeny performance for post-weaning and carcass value compared to progeny of other sires. \$B does not include any prediction of fertility, maternal value or stayability in the cow herd. It is a terminal post weaning and end product economic value.

FEEDER CALF BUY BACK PROGRAM



Here at TD Angus we recognize and appreciate the genetic value these cattle have and most importantly how they can perform in the feedyard, specifically on the grid evaluation. As the seedstock producer, we believe our job does not end when the bull leaves the ranch and our commitment to our customer continues from the pasture to the plate. As in past years, we would continue to encourage our customers to contact us as anytime when they decide to market their calf crop so we can assist as representatives or most importantly as potential buyers. There is no fee or any hidden commissions to enter this program, we don't need to run them through a chute or put a special tag in their ear to estimate or understand their value. Any weight, any sex, at any time of year we are continually looking for cattle that fulfill the "most of the best" in the feedyard or as replacement heifers. Feel free to contact us at any time.

Trey Wasserburger 307-660-8650 / Bill Rishel 308-530-7999

Thank you to these customers for working with us and giving us the opportunity to purchase their calf crop in 2018-2019.

Lynn and Marlene Flaming- North Platte, NE Bootheel 7 Ranch- Lusk, WY Pat Fleec- Sutherland, NE Koch Ranch- McCook, NE Diamond Bar Ranch- Stapleton, NE Barrick Ranches- Elko, NV Aylward Angus, Dickens, NE J.H. Minor Ranch, Hyannis, NE



fall bulls



% 1

T/D Legacy of B/R 7202

BULL REG: 18943917 **DOB:** 8/7/17 **TAT:** 7202

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 Basin Payweight 1682

B/R Kildonan Erica 5206

B/R Kildonan Erica 1145

PERFORMANCE			FEED/	MAT. EFFIC	IENCY	\$VA	LUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
13	-2.3	62	120	0.16	1.21	18	62.55	74.82
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	61	765	1274	10.4	11	21	38.37	135.43

Impressive "Cavalry" son that has been a favorite since birth and has had a huge following from visitors to the ranch. Thick as a tank, super gentle and out of a great first calf "Payweight 1682" daughter. 205-765 (113) Top: 10% CED, 2% BW, 20% WW, 10% YW.



LOT 1 AS A CALF

FEATURED SIRE

MARB

REA

0.34

angus

0.65

0.44

JVC Calvary V3326 REG #17784803 Sire of Lots 1-11, 76-81, 895, 8177

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
13	0.5	83	148	0.18	1.41	18	11.8	14
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
15	63	0.37	0.58	0.009	65.62	110.58	26.74	150.46

This highly proven sire has been the top selling sire group for the past two years with the \$100,000 B/R Nationwide 69 in 2017 to a premier group of Angus breeders including Knox Bros, San Angelo, TX; Hoffman Ranch, Thedford, NE; Peterson Angus, Alcester, SD; Rancho Casino, Denair, CA; Dal Porto Angus, Oakley, CA; Teixeira Angus, Pismo Beach, CA; Booth Family

Angus, Torrington, WY; and Express Ranches, Yukon, OK and his \$60,000 flush sister to topping the female division to Knox Bros. In 2018 the "Cavalry's" swept the ring again with the \$30,000 T/D Attila 711 to Knox Bros, his \$28,000 flush sister to the good cattlemen Jerry Adamson of Rockin J Ranch and KTO Inc. and 23 sons averaging \$8706. These sons and daughters have made a statement in some of the most respected programs across the nation as these cattlemen rave about the tremendous flesh, soundness, fertility and breeding ability of the "Cavalry" sons and incredible motherly demeanor and beautiful udder quality of his daughters. This year cattlemen will have the first opportunity to purchase bulls out of his daughters retained in the program. This sire has proven himself time and time again and we will continue to direct our breeding decisions accordingly.

fall bulls



2 T/D Cavalry 7241

BULL REG: 18935597 DOB: 8/21/17 TAT: 7241

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 Connealy Consensus 7229

B/R Ruby of Tiffany 2212 HF B/R Ruby of Tiffany 1144

PERFORMANCE						
CED BW WW YW						
12	1.3	72	117			
✓ Hfrs	Act BW	205 Wt	365 Wt			
☑ Cows	82	771	1344			

	FEED/MAT. EFFICIENCY				
П	RADG	DMI	DOC		
1	0.10	1.11	18		
	HP	CEM	MILK		
1	10.6	5	11		

4.15

14.2

0.29

ANGUS

0.68

0.48

0.046

Powerful performance with 205-771 (114), 365-1344 (107). His grandam is one of the great power cows in the history of the program. Maternal brother by "Warrior" sold for \$6,000 to Olen and Julie Olsen in 2017. Top: 10% CED, 5% WW, 15% YW, 15% CW, 20% \$W.



LOT 4

⋙ 4 T/D Cavalry 7242

BULL REG: 18935601 DOB: 8/21/17 TAT: 7242

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 B/R New Day 454

B/R Ruby of Tiffany 128

HFG B/R Ruby of Tiffany 5543

PERFORMANCE						
CED	BW	WW	YW			
14	-1.0	60	108			
✓ Hfrs	Act BW	205 Wt	365 Wt			
✓ Cows	76	664	1298	Γ		

	1 5 5 5 7	TAL		
ı	RADG	DMI	DOC	\$W
]	0.11	0.96	21	57.50
ı	HP	CEM	MILK	\$G
]	4.1	14	17	36.19

13.4

0.36

14.5

0.18

15.4

angus

MARB

0.31

0.98 -0.009

angus

0.61

0.50

0.047

Cows | 76 | 664 | 1298 | 4.1 | 14 | 17 | 36.19 | 113.91 |
This "Cavalry" son is the total package and has been a ranch favorite. A calving ease specialist with top 25% of the breed growth. Dam's record: 5BWR@100, 5WWR@101, YWR@101, 5IMF@102, 5RE@105. Brother by "GPS" sold for \$6,250 to Anker in 2018. Two outstanding sisters in production and one is the dam of

BULL REG: 18933148 DOB: 8/18/17 TAT: 72

Connealy Cavalry 1149 ULTRASOUND GA

JVC Cavalry V3326

Lot 5.

Brusett Forever W857 Connealy Comrade 1385

B/R Ruby of Tiffany 5209

B/R Ruby of Tiffany 128

PERFORMANCE						
CED	BW	ww	YW			
8	1.8	80	131			
✓ Hfrs	Act BW	205 Wt	365 Wt			
I▼I Cows	82	717	1285			

FEED/MAT. EFFICIENCY						
RADG	DMI	DOC				
0.13	1.02	19				
HP	CEM	MILK				
12.7	16	10				

\$VALUES					
\$W	\$F				
75.81	86.61				
\$G	\$B				
06.70	115 63				

REA

0.39

0.37

Incredible growth bull recommended for heifers from a first calf heifer that is a maternal sister to Lot 4. Top: 1% WW, 3% YW, 25% HP, 2% \$W, 10% \$F.

3 T/D Cavalry 7236

BULL REG: 18935600 DOB: 8/20/17 TAT: 7236

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 Connealy Consensus 7229

B/R Ruby of Tiffany 2206

HF B/R Ruby of Tiffany 1144

	in bit haby or imany 11 i i							
	FEED/	MAT. EF						
CED	BW	ww	YW	RADG	DMI			
9	0.6	58	104	0.14	0.90			
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM			
Cows	78	699	1278	8.4	12			

70 HWH	5.00
RE	13.5
Rib Fat	0.32
ANGL	JS GS

	CAR	CASS
	CW	46
1	MARB	0.65
	REA	0.51
_	FAT	0.019

	\$VA	LUES
	ŚW	ŚF
1	56.29	53.40
ı	\$G	\$B
7	32 27	122 25

205-699 (103), 365-1278 (101). He is a full brother in blood to Lot 2 being sired by "Cavalry" and out of a flush sister. Dam's ACI: 4 calves @ 359 days and 4IMF@116.

BULL REG: 18933163 DOB: 9/3/17 TAT: 7262

Connealy Cavalry 1149

JVC Cavalry V3326 Brusett Forever W857 V A R Reserve 1111

JVC Precision B422

River Hills EXT Precsn R465

	PERFOR	MANCE	П	FEED/	MAT. EFFIC	IENC	
ED	BW	ww	YW	H	RADG	DMI	D
8	2.1	77	139] [0.28	0.66	1
lfrs	Act BW	205 Wt	365 Wt	П	HP	CEM	MI
ows	82	641	1300] [14.8	13	2

Another powerful growth "Cavalry" with top 2% WW and 2% YW. His dam is a daughter of "Reserve" that sired Lot 9, 10, 11, 12 in our 2017 sale that averaged \$9,500.



T/D Cavalry 7246

13.9

0.21

0.69

0.63

0.012

REA

Connealy Cavalry 1149 **JVC Cavalry V3326**

Brusett Forever W857

C R A Bextor 872 5205 608

B/R Ruby of Tiffany 2227

B/R Ruby of Tiffany 1083

-								
	PERFO	RMANCE		FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
7	1.2	73	112	0.10	1.03	18	69.55	54.88
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	71	684	1217	12.1	9	17	40.98	145.27

Three generations deep calving ease, maternal value and growth. His brother by "Destination 928" sold for \$7,000 to Hauxwell in 2017 and his brother by "Destination 123" sold for \$5,250 to Hauxwell in 2018. Dam's record: 4BWR@101, 4WWR@103, 4YWR@102, 4IMF@100, 4RE@105. Top: 5% WW, 20% YW, 35% HP, 15% CW, 10% \$W, 20% \$B.

T/D Cavalry 755

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 GAR-EGL Protege

JVC Rosa B4402

River Hills Rosa X374

PERFORMANCE									
CED	BW	ww	YW						
10	1.2	83	143						
✓ Hfrs	Act BW	205 Wt	365 Wt						
☑ Cows	75	647	1180						

	FEED/	FEED/MAT. EFFICIENCY						
	RADG	DMI	DOC	\$W				
\neg	0.24	0.66	15	69.99				
t	HP	CEM	MILK	\$G				
П	12.0	13	13	32.21				

11.1

0.12

ANGUSGS

0.50

0.56

0.018

REA

Outstanding calving ease and growth. Top: 1% WW, 1% YW, 10% CW, 5% \$W, 1% \$F, 10% \$B. Grandam is a powerful cow that we have identified as one we want to add her influence through embryos.





T/D Cavalry E752

BULL REG: 19117702	DOB: 8/2/17 TAT: E752
Connealy Cavalry 1149	ULTRASOUND CARCASS
JVC Cavalry V3326	% IMF 4.69 CW 25
Brusett Forever W857	RE 12.2 MARB 0.79
G A R Prophet	Rib Fat 0.24 REA 0.14
JVC Prophet 2731	ANGLISGS FAT 0.032
Goode Big Eye 0751	ANOUOUS

FULL BROTHERS - LOTS 9-11 An opportunity for someone who wants to add the "Cavalry" influence and do it with three flush brothers. Outstanding combination of calving ease, growth and carcass merit. To date the "Cavalry" daughters have beautiful udders and great docility.

∞ 10 T/D Cavalry E754

				_					
	BULL	REG: 1	9117703	3 DO	B : 8/3	3/17	TAT	Г: E75	4
Co	onnealy Ca	avalry 114	9		U	LTRASOUN	D	CA	RCASS
JVC Car	valry V33	26			% I	MF 3.:	35	CW	47
Br	usett For	ever W857	,		R	10	.9	MARB	0.53
G	A R Proph	et			Rib	Fat 0.3	10	REA	0.55
JVC Pro	phet 273	1			ΛΙ	NGUSB	0	FAT	-0.022
Go	oode Big E	ye 0751			A	1000	0		
	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY		\$VAL	UES
CED	BW	ww	YW	RADG	DMI	DOC		\$W	\$F
6	1.9	70	119	0.17	1.17	13	5	7.51	67.66
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK		\$G	\$B
Cows	68	605	1114	10.4	9	16	38	3.02	132.80

avalry E756

	11	I/L	Ga	vair	y E/	30			
	BULL	REG: 1	911770	4 DO	B: 8/	5/17	TA	T: E75	6
Connealy Cavalry 1149 ULTRASOUND CARCASS									CASS
JVC Cav	alry V33	26			%	IMF 3.5	9	CW	66
Br	usett For	ever W857	7		R	E 12.	4	MARB	0.90
G	A R Proph	et			Rib	Fat 0.2	2	REA	0.52
JVC Pro	phet 273	1			٨	NGUSG	2	FAT	0.017
Go	ode Big E	ye 0751			A	10000			
	PERFOR	RMANCE			MAT. EFFI	CIENCY		\$VALU	IES
CED	BW	ww	YW	RADG	DMI	DOC		\$W	\$F
8	2.4	88	149	0.19	1.17	26	7	9.05	113.55
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK		\$G	\$B
✓ Cows	66	726	1145	13.0	9	20	4	3.36	175.42
	A lot of look and performance makes for a powerful package. Highest WW and								

second highest YW EPD in the fall offering.



The Calvary sons we bought last year had to cover a lot of ground in the Sandhills. They came back after breeding for 75 days in excellent shape and condition and are very gentle.

- Eric Storer, Whitman, NE

FEATURED SIRE



Tex Playbook 5437 REG #18414912

Sire of Lots 12-22, 50-52, 56-75, 847, 857, 887, 899, 8101, 8113, 8145, 7205, 7209, 7217, 7234, 7238

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
13	-0.1	57	97	0.11	0.58	32	10.4	14
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
38	43	0.63	0.40	0.048	72.89	47.58	34.80	128.18

The first offering of Tex Playbook 5437 genetics from TD Angus at Rishel Ranch. Playbook is proving to sire tremendous consistency and uniformity in his progeny across the country and with 1,902 birth wts recorded as of this writing he posts a BW EPD -. 2 and CED +13 (top 10%) on 458 first calf heifers. He is top 1% of the breed for docility making him a breed leader for two very important convenience traits in our business. These cattle have volume, capacity and skeletal correctness. There are 30+ sons in this offering and they are out of cows with generations of the right kind behind them.



B/R Ruby of Tiffany 3210 - Dam of Lot 12

T/D Playbook 7233

REG: 18933151 **DOB:** 8/19

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete Connealy Impression

B/R Ruby of Tiffany 3210

B/R Ruby of Tiffany 1130

	,	,		
	PERFOR	MANCE		FEE
CED	BW	ww	YW	RADO
9	1.8	72	121	0.16
Hfrs	Act BW	205 Wt	365 Wt	HP
Cows	80	611	1200	8.0

	FEED/MAT. EFFICIENCY			\$VAI	UE
	RADG	DMI	DOC	\$W	
	0.16	0.65	25	81.25	8
t	HP	CEM	MILK	\$G	
	8.0	11	34	32.92	14

3.87

12.7

Rib Fat 0.30

ANGUSGS

48

0.62

0.28

0.041

MARB

REA

One of our favorite "Playbooks". Super complete and really sound with lots of eye appeal. Out of a great cow with a flawless udder and phenotype. He represents the ninth generation of this great cow family in the program. The first calf from his dam was the \$14,000 Lot 2 in 2017. His dam now is in the E.T. program posted an ACI 4 calves @ 363 days. Grandam's record: ACI 5 calves @ 368 days, 4BWR@96, 4WWR@104, 4YWR@107, 4IMF@111, 4RE@107.

T/D Playbook 7215

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 928-7222

B/R Primrose 2210

B/R Primrose W276

	PERFORMANCE			
CED	BW	ww	YW	
9	0.4	58	95	
☑ Hfrs	Act BW	205 Wt	365 Wt	
✓ Cows ✓ Cows	82	705	1315	

	5		
FEED/	MAT. EFFIC	IENCY	
RADG	DMI	DOC	\$
0.20	-0.01	25	74

Rib Fat 0.36

ANIOUIO

FAT	0.010
\$VA	LUES
\$W	\$F
74 01	55 21

REA 0.42

0.49

8.0 Superb calving ease, highly maternal and had an IMF ratio of 115. His dam produced the \$7,000 Lot 3 to Alan Gross in 2018. Dam posted ACI: 4 calves @ 365 days, 4BWR@100, 4WWR@100, 4YWR@104



T/D Playbook 7228

REG: 18933147 **DOB:** 8/18/17

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 928-7222

B/R Lantz Blackcap 2231

B/R Lantz Blackcap 9152

	IN LUITEZ L	nuckoup .	JIJL			
PERFORMANCE				FEED/	MAT. EFFIC	IENCY
CED	BW	ww	YW	RADG	DMI	DOC
11	0.0	56	99	0.24	-0.27	28
1 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK
1 Cama	76	710	1201	11 2	11	42

Three quarter brother to Lot 13 and grandam is the mother of Lot 15. His dam produced the \$11,500 Lot 4 Brenda Masek in 2016 and the \$3,500 bred heifer as Lot 5212 to Ullman in 2017.



T/D Playbook 7260

14.4

0.55

0.54 0.021

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R New Frontier 095

B/R Lantz Blackcap 9152

B/R Lantz Blackcap 5124

	PERFOR	RMANCE		FEED/I
CED	BW	ww	YW	RADG
5	3.1	55	105	0.21
☐ Hfrs	Act BW	205 Wt	365 Wt	HP
Cows	90	659	1339	13.2

ິ	3.1) 55	105	0.21	0.54	23	03.33	04.0
		205 Wt	365 Wt	HP	CEM	MILK	\$G	\$В
☑ Cows	90	659	1339	13.2	7	40	35.97	131.4
From a	great co	w with a	n ACI 7 c	alves @	367 day	s, 7WWR	@105, 7Y	WR@10
He nost	ed 365-1	339 (106	ADG @	4 25 (11	6) Four	sisters i	in the proc	ram I

mother is the grandam of Lot 14.

2 16 T/D Playbook 7252

BULL REG: 18933157 DOB: 8/24/17

Basin Payweight 1682

TEX Playbook 5437

0.84

0.29

Rita 1C43 of 9M26 Complete B/R New Day 454

B/R Ruby of Tiffany 1083

B/R Ruby OF Tiffany 8511

	,	,		
	PERFOR	MANCE		
CED	BW	ww	YW	Н
11	0.8	56	94	H
⊻ Hfrs	Act BW	205 Wt	365 Wt	П
√ Cows	75	716	1300	H

ANOUOUS			Ü
FEED/	MAT. EFFIC	IENCY	\$1
RADG	DMI	DOC	\$W
0.20	0.27	19	69.56
HP	CEM	MILK	\$G

VNCHECO

15.0

REA

0.49

0.78 -0.016

Lots of volume. Big hipped. Incredible cow behind this one with ACI 7 calves @ 364 days. Dam record: 6BWR@98, 6WWR@100, 5YWR@103, 5IMF@113, 5RE@103. A sister to this bull sold for \$4,750 to Mark Knepp in 2017. 205-716 (106), 365-1300 (103).



MATERNAL BROTHER TO LOT 17

T/D Playbook 7226

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete B/R Destination 928-630

B/R Blackbird 4224

B/R Blackbird 2222

	PERFORMANCE				
CED	BW	ww	YW		
4	1.2	59	93		
✓ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	78	659	1243		

FEED/	MAT. EFFIC	IENCY	
RADG	DMI	DOC	
0.17	0.19	21	
HP	CEM	MILK	
9.6	13	26	П

\$VAI	LUES
67.05	46.76
\$G	40.76 èp
40.63	142.17

MARB

REA

FAT

14.1

0.64

0.64

0.012

We predict superb udders and great maternal value with "Playbook" over a "630" daughter. His maternal brother was the second top selling fall bull as Lot 1 at \$10,500 to Pass Creek in 2018. Dam's ACI: 3 calves @ 377 days, 3BWR@103 (act. wts.: 78, 78, 75), 2WWR@103, 2YWR@105.





TWINS- LOTS 18-19 Twin bulls both raised by their mother who happens to be one of the young stars of the program. She has a ACI 3 calves @ 363 days and is alreayd in the E.T. program. Her first calf was the \$14,000 Lot 1 to Denny Danielson in 2017, B/R MVP 5247. "MVP" is proving to be a superior sire with a few of his first progeny in this offering. Ask to see him on sale day. He is being used back in the program and is shaping up to be one of the elite "Payweight" sons in the industry.

№ 18 T/D Playbook 7213

BULL REG: 18933134 DOB: 8/16/17 TAT: 7213

3.67

12.4

4.35

12.8

0.43

ib Fat 0.33

32

0.80

0.28

0.051

33

0.26

0.057

MARB 0.83

MARB

REA

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 7222-1148

B/R Blossom 3254

D/K DIG)55UIII 32	34			Δ	NGUS		0.002
B/R Blossom 1102					~	1000	Ų	
PERFORMANCE			FEED/	MAT. EFFIC	CIENCY	\$VA	LUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
15	-1.3	59	103	0.16	0.38	15	75.56	61.40
☑ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	58	694	1076	14.5	14	34	40.08	117.69

Big hind leg. Super sound.

🍑 19 T/D Playbook 7214

BULL REG: 18933135 DOB: 8/16/17 TAT: 7214

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 7222-1148

B/R Blossom 3254

B/R Blossom 1102

PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
15	-1.3	59	102	0.15	0.38	15	75.83	59.52
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
₫ Cows	60	680	1182	14.5	14	34	39.86	119.12
- I					1.10			

Big boned. Good footed. Twin brother to Lot 18.





20 T/D Playbook 7251 DDC

BULL REG: 18933156 DOB: 8/24/17 TAT: 7251

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete

B/R Destination 928-7222

B/R Ruby of Tiffany 2240

B/R Ruby of Tiffany 9524

PERFORMANCE						
CED	BW	WW	YW	RA		
9	1.8	55	97	0.		
✓ Hfrs	Act BW	205 Wt	365 Wt	Н		
	81	655	1253	8		

	FEED/	MAT. EFFIC	\$V/	\$VALUES		
	RADG	DMI	DOC	\$W	\$F	
]	0.17	0.30	33	63.92	54.73	
	HP	CEM	MILK	\$G	\$B	
]	8.7	13	34	35.37	143.58	

Rib Fat 0.32

4.22

12.6

2.92

13.9

4.34

Rib Fat 0.24

angus

0.16

MARB

REA

0.61

0.52

0.040

52

0.77

0.46

0.004

MARB

REA

FAT

He represents the eighth generation of this family in the program and the third cow is the grandam of Lot 12. Top 1% EPD and 1% genomics for docility. Dam: ACI 4 calves @ 353 days, 4BWR@98, 4WWR@102, 3YWR@100, 3IMF@127, 3RE@96.

✓ 21 T/D Playbook 7250

BULL REG: 18952793 DOB: 8/23/17 TAT: 725

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Future Direction 4268

TL Primrose 9155

B/R Primrose 689

	PERFOR	RMANCE	
CED	BW	ww	YW
4	2.5	57	98
☐ Hfrs	Act BW	205 Wt	365 Wt
	82	686	1219

	FEED/	FEED/MAT. EFFICIENCY					
	RADG	DMI	DOC	\$W			
	0.24	-0.02	26	69.15			
/t	HP	CEM	MILK	\$G			
	16.3	10	43	42.46			

His dam is sired by "4268" purchased by Mark Rohr for Proven Sires and Lazy H in our 2005 sale. A brother by "Comrade" sold for \$7,000 to Ron Ruff in 2017. His dam posts ACI 7 calves @ 360 days with all 7 the result of A.I., exceptional fertility. Top: 15% SC, 15% Doc, 4% HP, 15% CW, 20% MB, 10% \$W, 10% \$B.

22 T/D Playbook 7258 pdc

RILL DEC: 18033161 DOR: 8/26/17 TAT: 729

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R New Day 454

"Consensus" sold for \$5,500 to Anker in 2018.

B/R Beauty 2241

B/R Beauty 8295

	FEED/	MAT. EFFIC	CIENCY	
YW	RADG	DMI	DOC	
84	0.12	0.27	9	78
865 Wt	HP	CEM	MILK	
1154	10.3	9	43	4

CW	40
MARB	0.78
REA	0.74
FAT	0.015

| Superior calving ease and carcass merit. Top: 20% MB, 20% RE, 2% \$W, 15% \$G. IMF ratio (112), RE ratio (113). Dam's ACI: 4 calves @ 350 days. Brother by

FEATURED SIRE



Basin Payweight 1682 REG #17038724

Sire of Lots 23-26, 53-55

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
6	0.7	68	119	0.18	0.59	22	5.3	10
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
31	54	0.75	0.26	0.066	88.26	80.99	32.90	151.06

This high volume, easy fleshing individual is one of the bulls that cattlemen come to see at ORIgen and one of the highest demand sires in the 15 year history of ORIgen. Few calving-ease bulls in Angus history have ever offered the extreme body mass and depth of body that is a trademark of Payweight 1682 and his progeny. The 1682 daughters that we have production in our program display his depth of body and ease of fleshing with beautiful udders and proving to be very good mothers. Some of our favorite calves are out of 1682 daughters and we have daughters in the exclusive Embryo transfer program already.

FULL BROTHERS - LOTS 23-26 Four flush brothers by Basin Payweight 1682.



T/D Payweight 1682-E753

REG: 19112044 **_DOB:** 8/2

Basin Payweight 006S Basin Payweight 1682

21AR O Lass 7017 GAR New Design 5050

Goode 5050 New Design 0304

Goode Objective 8404

PERFORMANCE							
CED	BW	ww	YW				
9	-0.5	68	121				
☑ Hfrs	Act BW	205 Wt	365 Wt				
☑ Cows	63	702	1121				

	FEED/	MAT. EFFIC	IENCY
Ī	RADG	DMI	DOC
1	0.17	0.84	34
	HP	CEM	MILK
1	8.9	9	44

/MAT. EFFICIENCY			\$VALUES		
	DMI	DOC	\$W	\$F	
	0.84	34	86.79	79.78	
	CEM	MILK	\$G	\$B	
	9	44	48.67	149.60	
	9	44	48.67	149.60	

2.96

13.9

Rib Fat 0.24

ANGUS

MARB

REA

1.15

0.38

0.035

63

1.14

0.28

0.059

MARB

REA

Axe handle wide with lots of depth and volume. Lots of maternal power. Top: 15% BW, 10% WW, 10% YW, 1% Doc, 3% MB, 1% \$W, 15% \$F, 10% \$G, 20% \$B.

T/D Payweight 1682-E755

BULL REG: 19112045 DOB: 8/5/

Basin Payweight 006S

Basin Payweight 1682

21AR O Lass 7017 G A R New Design 5050

Goode 5050 New Design 0304 Goode Objective 8404

PERFORMANCE								
CED	BW	ww	YW					
6	0.7	74	134					
✓ Hfrs	Act BW	205 Wt	365 Wt					
✓ Cows	76	731	1150					

FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.19	0.93	26
HP	CEM	MILK
10.8	9	35

FEED/	MAT. EFFIC	IENCY	\$V	ALUES
RADG	DMI	DOC	\$W	\$F
0.19	0.93	26	79.57	99.04
HP	CEM	MILK	\$G	\$B
10.8	9	35	41.66	170.56
- 20		/ \/\\\ 10	0/ D 0	0/ 01/ 00/

5.24

13.0

0.26

Clean sheathed. Powerful package. Top: 3% WW, 2% YW, 10% Doc, 3% CW, 3% MB, 1% \$W, 4% \$F, 30% \$G, 5% \$B.

T/D Payweight 1682-E758

Basin Payweight 006S

Basin Payweight 1682

21AR O Lass 7017 G A R New Design 5050

Goode 5050 New Design 0304

Goode Objective 8404

u	dode objective 0404								
	PERFOR	MANCE	FEED/	MAT. EFFIC	IENCY				
CED	BW	ww	YW	RADG	DMI	DOC			
9	1.0	85	151	0.27	0.73	26			
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK			
Cows	62	620	1039	7.8	8	31			

Highest YW and second highest WW EPD in this fall offering. He will sire a set of steers that every feeder in America will want. Top: 1% WW, 1% YW, 15% RADG. 10% Doc. 3% CW. 10% MB. 25% RE. 1% \$W. 1% \$F. 15% \$G. 1% \$B.



T/D Payweight 1682-E766 DDC

REG: 19112053 **DOB:** 8/10/17

Basin Payweight 006S Basin Payweight 1682

21AR O Lass 7017

G A R New Design 5050

Goode 5050 New Design 0304

Goode Objective 8404

PERFORMANCE								
CED	BW	WW	YW					
9	0.2	67	120					
₫ Hfrs	Act BW	205 Wt	365 Wt					
☑ Cows	65	740	1223					

% IMF	2.95
RE	14.3
Rib Fat	0.18
ANGI	ISGS

5	CW	66
;	MARB	0.90
;	REA	0.60
	FAT	0.020

MARR

REA

1.02

0.69

0.031

13.1

Rib Fat 0.23

ANGUS

PERFORMANCE			FEED/	MAT. EFFIC	CIENCY	\$VA	LUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
9	0.2	67	120	0.22	0.51	28	80.95	85.32
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	65	740	1223	8.1	9	38	43.93	180.4

Top: 25% BW, 10% WW, 10% YW, 10% Doc, 2% CW, 15% MB, 1% \$W, 10% \$F, 20% \$G, 2% \$B.

FEATURED SIRE



B/R Destination 928-123 REG #16950149

Sire of Lots 27-30

CED	BW	WW	YW	RADG	DMI	DOC	HP	CEM
-2	4.8	57	98	0.27	-0.14	13	16.1	10
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
24	48	0.68	0.63	-0.025	42.67	64.12	44.06	161.32

B/R Destination 928-123 was the third high-selling bull, at \$20,000, to Jim Michels and Jim Wurdeman in the 2012 sale. "123" was a powerful bull from the start, posting a 205-665 (102) no creep and a 365-1300 (110). Perhaps the best part of his performance record is the fact that he was the second-highest gaining individual in the calf crop at 4.15 pounds a day (ratio 119). That early feed efficiency is reflected today in his RADG and DMI EPDs.

T/D Destination 123-7255 DDC

REG: 18933159 **DOB:** 8/25/17 **TAT:** 7255 B/R Destination 727-928

B/R Destination 928-123

Brusett 520 U027 B/R New Day 454

B/R Ruby of Tiffany 1130

B/R Ruby of Tiffany 9524

ULTRA	SOUND
% IMF	3.63
RE	14.7
Rib Fat	0.31
KIN FAL	0.51

CAR	CASS
CW	41
MARB	0.51
REA	0.56
FAT	-0.007

υ,	it ituby o	i iiiiuiiy s	JULT					
PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
7	2.9	58	97	0.17	0.58	13	52.62	46.86
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	83	704	1443	15.9	10	26	37.00	126.47

205-704 (104), 365-1443 (114), ADG 4.62 (126). The #1 yearling weight bull in the fall offering. This bull's mother is the grandam of the very good Lot 12 "Playbook" son. Dam's ACI 5 calves @ 368 days, 4BWR@96, 4WWR@104, 4YWR@107, 4IMF@111, 4RE@107.

REG: 18933133 **DOB:** 8/15/17 **TAT:** 7211

T/D Destination 123-7254

REG: 18933158 **DOB:** 8/25/17 **TAT:** 7254

B/R Destination 727-928 B/R Destination 928-123

Brusett 520 U027 Spring Cove TL Warrior 2058

B/R Erica Eline 4260

B/R Miss Alpine 2207

ULIKA		7.1.	LASS	
% IMF	5.69	CW		32
RE	15.0	MAR	В	1.27
Rib Fat	0.25	RE/	١	0.38
ANICI	IQno	FAT	ī	-0.003
ANU	JOUD			

	PERFOR	MANCE		FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	ww	YW	RADG	DMI	DOC	\$W	•	
5	2.8	48	83	0.25	-0.50	3	42.67	50	
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	•	
✓ Cows	82	680	1243	13.0	13	25	56.44	140	

A very special herd sire candidate for any commercial program. Excels at feed efficiency. Top: 30% RADG, 4% DMI, 15% SC, 25% HP, 2% MB, 2% \$G, 20% \$B. Dam ACI 3 calves @ 368 days. Grandam is the mother of B/R Compadre 5201, the \$22,500 top-selling fall bull to ABS in 2017.

T/D Destination 123-7211

B/R Destination 727-928

B/R Destination 928-123

Brusett 520 U027 Connealy Comrade 1385

B/R Erica Eline 4256

B/R Miss Alpine 9201

ULTRA		
% IMF	4.18	C\
RE	13.7	MA
Rib Fat	0.23	RE
ANGI	FA	
AHU	JUUU	

	CAR	CASS	
]	CW	41	
]	MARB	0.68	
	REA	0.46	
	FAT	0.000	

3/	'R Miss Al	pine 9201	1		7213333				
	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY	\$VA	LUES	
	BW	ww	YW	RADG	DMI	DOC	\$W	\$F	
	2.5	56	101	0.23	0.17	23	53.77	64.11	
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B	
s	82	709	1288	14.3	7	28	41.66	141.13	

205-709 (105), 365-1288 (102), IMF: 4.08 (107), RE: 13.1 (98). Dam's ACI 2 calves @ 359 days, 7BWR@95, 7WWR@101, 7IMF@121, 7RE@99. Great Grandam is the mother of SCR Right Cross.

T/D Destination 123-7216

REG: 18933137 **DOB:** 8/16/17 **TAT:** 7216

B/R Destination 727-928

B/R Destination 928-123

Brusett 520 U027

B/R New Day 454

B/R Ruby 2226

B/R Ruby 102

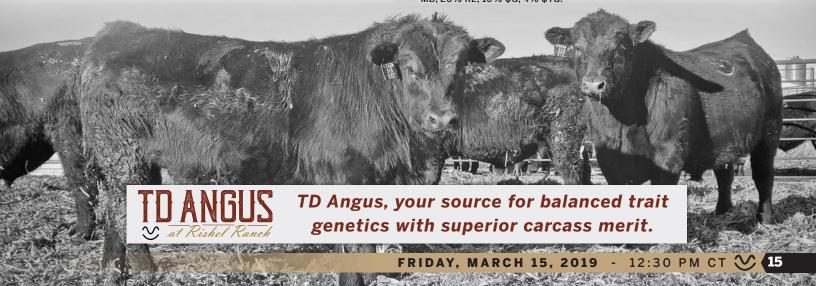
3.28	П
14.2	
0.16	
IS GS	1
	14.2 0.16

ULTRASOUND CARCASS

1	CW	34
	MARB	0.72
7	REA	0.75
	FAT	-0.032

	PERFURMANCE				MAI. EFFIC	FIENCY	Ş V A	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
1	2.5	56	90	0.17	0.31	19	57.48	40.96
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
☑ Cows	78	664	1126	14.4	8	28	48.32	127.18

Another cow maker bull with excellent carcass merit. A brother by "Warrior" was selected by George Epp for the Guggenmos Ranch at \$8,000 in 2017. A sister by "GPS" sold for \$5,500 in 2018. Top: 20% SC, 15% HP, 20% Milk, 25% MB, 20% RE, 10% \$G, 4% \$YG.





BRUSETT 520 U027 - DAM OF LOTS 31-32

FULL BROTHERS - LOTS 31-32 Longtime customers understand how special the B/R Destination 928 bulls and females have been for dong the fundamentals of beef production the right way. These two flush brothers are full brothers to the \$20,000 B/R Destination 928-123 third high selling bull to Michels and Wurdeman in 2012. Their dam also produced the \$13,250 B/R Game On to Spring Cove and Triple L in 2014. In addition she is a 3/4 sister to the dame of JVC Cavalry V3326. U027 posts a progeny record of 6BWR@101, 6WWR@108.5YWR@107.

T/D Destination 928-7247

REG: 18953680 **DOB:** 8/22/17 **TAT:** 7247

B/R Destination 727

B/R Destination 727-928 B/R Blackcap Empress 558

TC Franklin 619 **Brusett 520 U027**

Brusett 520 J006

PERFORMANCE						
CED	BW	ww	YW			
1	3.5	61	104			
☐ Hfrs	Act BW	205 Wt	365 Wt			
✓ Cows	83	731	1315			

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.34	-0.55	11		
HP	CEM	MILK		
10.7	7	30		

% IMF

D/	MAT. EFFIC	IENCY	\$VA	LUES
G	DMI	DOC	\$W	\$F
4	-0.55	11	59.94	80.79
	CEM	MILK	\$G	\$B
7	7	30	43.65	163.67
_	/	<u> </u>	43.65	163.6/

4.10

14.0

Rib Fat 0.25

ANGUS RS

44

0.66

0.50

-0.038

48

0.36

-0.025

MARB 0.68

MARB

REA

FAT

T/D Destination 928-7248

BULL REG: 18953681 DOB: 8/22/17 TAT: 7248

B/R Destination 727

B/R Destination 727-928

B/R Blackcap Empress 558 TC Franklin 619

Brusett 520 U027

Brusett 520 J006

PERFORMANCE								
CED	BW	WW	YW					
3	1.7	64	107					
☐ Hfrs	Act BW	205 Wt	365 Wt					
✓ Cows	89	592	1286					

FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.27	0.09	21
HP	CEM	MILK
13.0	10	33

FEED/MAT. EFFICIENCY			\$VA	LUES
RADG	DMI	DOC	\$W	\$F
0.27	0.09	21	70.50	71.19
HP	CEM	MILK	\$G	\$B
13.0	10	33	41.72	156.48

4.60

13.5

0.26

T/D GPS 7212

REG: 18953706 **DOB:** 8/15/17 **TAT:** 7212

Gardens Prime Star

KC Haas GPS

KCH Eline 549 B/R Destination 727-928

B/R Ruby of Tiffany 133

B/R Ruby of Tiffany 8496

	,	,				
PERFORMANCE						
CED	BW	ww	YW			
3	4.3	75	130			
☐ Hfrs	Act BW	205 Wt	365 Wt			
☑ Cows	96	819	1382			

ANGUS GS				
FEED/	MAT. EFFIC	IENCY		
RADG	DMI	DOC	I	
0.27	0.05	10	ſ	

CARCASS			
CW	58		
MARB	1.51		
REA	0.28		
FAT	0.044		
FAI	0.044		

13.0 9 31 52.89 191.02

6.18

13.0 0.38

Eighth generation "Ruby of Tiffany" with cow power at it's best! 205-819 (111), 365-1382 (105), #1 205 day weight fall bull. Top: 3% WW, 3% YW, 15% RADG, 25% DMI, 20% SC, 25% HP, 10% CW, 1% MB, 10% \$W, 2% \$F, 4% \$G, 1% \$B.

T/D Full Power 5497-7269

REG: 18933168 **DOB:** 9/14/17 **TAT:** 726

PA Full Power 1208

PA Full Power 5497

B/R Blackbird 8476 G A R Retail Product

River Hills Lucy T862

River Hlils Lucy R751

ULTRA	SOUND
% IMF	3.79
RE	13.4
Rib Fat	0.18
ANGL	JSGS

MARB 1.15 REA 0.61 FAT -0.004

PERFORMANCE					
CED	BW	ww	YW	R	
3	2.7	63	116		
Hfrs	Act BW	205 Wt	365 Wt		
∆ Cows	80	703	1292		

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.22	0.77	27		
HP	CEM	MILK		
14.7	10	11		

Natural calf from a donor with great carcass and maternal pedigree. Top: 20% WW, 15% YW, 10% Doc, 15% HP, 3% MB, 3% \$G, 15% \$B. 205-703 (104), 365-1292 (102).

T/D Full Power 5497-7267

REG: 18933166 **DOB:** 9/12/17

PA Full Power 1208

PA Full Power 5497

B/R Blackbird 8476 TEX Ambush 9106

B/R Blackcap Empress 4202

B/R Blackcap Empress 1126

		P P	
	PERFOR	MANCE	
CED	BW	ww	YW
7	1.4	60	98
111			

	, A	1000
FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.24	-0.32	24
шр	CEM	MILK

┚	MARB	0.85			
]	REA	0.61			
	FAT	0.015			
SVALUES					
		4-			

4.30

13.8

Rib Fat 0.27

ANGLISES

PERFORMANCE		FEED/	MAI. EFFIC	HENCY	\$ V	ALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
7	1.4	60	98	0.24	-0.32	24	59.70	65.64
☐ Hfrs ☐ Cows	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	76	723	1237	11.0	12	25	46.91	150.97
205-723 (107) and from a nower cow family Dam ACL 2 calves @ 365 days								

205-723 (107) and from a power cow family. Dam ACI: 2 calves @ 365 days, 2WWR@111, 2YWR@103, 2IMF@116, 2RE@105, Third dam is the mother of Lot 45, the #2 yearling weight bull in this fall offering.

FEATURED SIRE

PA Full Power 5497 REG #18209815

Sire of Lots 34-36, 8178, 7277

CED	BW	WW	YW	RADG	DMI	DOC	HP	CEM
4	1.6	65	121	0.31	0.24	20	14.0	8
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
18	61	1.12	0.89	-0.010	51.48	94.29	54.70	190.81

We purchased PA Full Power 5497 from Brandon Peterson for a bull to follow the A.I. program. He is a powerful carcass sire out of one of the very best "Ambush 28" daughters in the history of our program. His grandam is sired by B/R Future Direction 330, the maternal brother to "036". Note that Lot 38 sired by "Demand" and Lot 37 sired by PA Full Power 1208 are both out of B/R Blackbird 256, a maternal sister to "5497".



T/D Full Power 5497-7268

REG: 18933167 **DOB:** 9/14/17 PA Full Power 1208

PA Full Power 5497

B/R Blackbird 8476 SCR Right Cross 70024

B/R Erica Eline 4227 B/R Miss Alpine 1109

	PERFOR	FEED/	MAT. EFFI		
CED	BW	WW	YW	RADG	DMI
11	-1.0	54	103	0.25	0.47
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM
✓ Cows	70	551	1185	12.1	11

ANGUS					
FEED/	MAT. EFFIC	IENCY			
DG	DMI	DOC			
25	0.47	27			

3.71

12.8

0.21

CAR	CARCASS		
CW	42		
MARB	0.75		
REA	0.98		
FAT	-0.021		

Ų	\$VAI	LUES
Ш	\$W	\$F
П	52.82	63.21
П	\$G	\$B
H	49.37	145.62

Great calving ease. Top: 15% CED, 10% BW, 10%, 25% MB, 4% RE, 10% \$G,



LOT 38

T/D Demand 7237

REG: 18954230 **DOB:** 8/20/17

Rito 9M25 of Rita 5F56 Pred

Tex Demand 2791

Empress of Holiday 7004 B/R New Day 454

B/R Blackbird 256

B/R Blackbird 8476

RE	15.2	MAR
Rib Fat	0.33	REA
ANG	JS GS	FAT

% IMF 5.10

	FEED			
CED	BW	ww	YW	RADG
11	-1.8	50	99	0.19
⊻ Hfrs	Act BW	205 Wt	365 Wt	HP
✓ Cows	72	694	1248	14.0

33 55.01 149.52

Calving ease "Demand" and maternal brother to Lot 37. Top: 15% CED, 4% BW, 20% HP, 2% MB.

T/D Full Power 1208-7256

PA Power Tool 9108

PA Full Power 1208

Pine View SQR Rita W091 B/R New Day 454

B/R Blackbird 256

B/R Blackbird 8476

ULTRA	SOUND		
% IMF	4.74		
RE	16.3		
Rib Fat	0.33		

-		
ı.	CAR	CASS
1	CW	42
]	MARB	0.9
1	REA	1.1
	FAT	0.00

ANGUSGS

CW	42	
MARB	0.91	
REA	1.13	
FAT	0.007	

24 53.15 147.15

The #1 ribeye bull in the offering with 15.9 in. He is a paternal brother to our herd sire, PA Full Power 5497 and out of a maternal sister to him. A calving ease bull with top: 20% WW, 20% YW, 15% MB, 2% RE, 20% \$W, 25% \$F, 4% \$G. 20% \$B.

365 Wt 718 | 1342 | 10.0 |



T/D Compadre 7279

REG: 19205599 **DOB:** 9/5/17

Connealy Comrade 1385

B/R Compadre 5201

B/R Miss Alpine 2207 B/R Destination 928-630

B/R Ruby of Tiffany 5252

B/R Ruby of Tiffany 3212

ULTRA	SOUND
% IMF	4.14
RE	13.3
Rib Fat	0.25
ANGL	JS GS

27 MARB 0.90 REA 0.26 -0.053

41 1.31

0.63

0.040

	PERFORMANCE				
CED	BW	WW	YW		
-1	0.9	53	96		
☐ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	77	659	1168		

		FEED/	MAI. EFFIC	TENCY	Ş VA	LUES			
	YW	RADG	DMI	DOC	\$W	\$F			
	96	0.31	-0.10	19	42.46	62.47			
	365 Wt	HP	CEM	MILK	\$G	\$B			
	1168	15.7	8	17	51.62	126.32			
_	and a really good daughter of "Destination 630" One								

From a first calf heifer and a really good daughter of "Destination 630". One of the first calves by the \$22.500 ABS Global and TD Angus sire, "Compadre". Outstanding feed efficiency. Top: 10% RADG, 20% DMI, 10% HP, 15% MB. The udder quality on his daughters should be text book.

T/D Phenom 7210

BULL REG: 18933132 DOB: 8/14/17 TAT: 7210

G A R New Design 5050 G A R Phenom 7953

G A R Progress 830 B/R Destination 727-928

B/R Barbara Perfection 5230

B/R Barbara Perfection 2230

	PERFOR	MANCE	FEED/MAT. EFFICIEN				
ED	BW	ww	YW	RADG	DMI	[
2	1.4	53	99	0.18	0.45		
lfrs	Act BW	205 Wt	365 Wt	HP	CEM	N	
Cows	76	683	1357	11.1	11		

RE	11.3		MARB	1.43					
Rib Fat	0.27		REA	0.30					
ANICI	IQ o o		FAT	0.031					
angl	1909								
EFFICIENCY \$VALUES									

44

If you're retaining ownership of your steers and keeping replacements this one is worth a look. 205-683 (101), 365-1357 (108), ADG 4.21 (115), #3 ADG, IMF 5.17 (136). Top: 1% MB, 3% \$G.

fall bulls

FEATURED SIRE



HA Cowboy Up 5405 REG #18286467 Sire of Lots 41-44, E750, E764

CED	BW	WW	YW	RADG	DMI	DOC	HP	CEM
8	2.5	75	139	0.31	0.64	8	9.2	5
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
10	63	0.32	0.54	-0.012	46.83	114.25	25.74	162.45

"Cowboy Up" is simply the cowboys kind! His sons are highly functional, very sound, rugged and have extra muscle. Cowboy Up was the sensation of the spring 2016 bull sale season when two-thirds interest of him sold for \$350,000 and at the 2017 Bases Loaded Sale a 10% semen interest of him sold for \$120,000 while a full sister heifer calf pregnancy to Cowboy Up sold for \$50,000 to top that division of that very elite Angus sale. Top 4% for CW, top 2% for \$F, WW and YW, top 10% for \$B and top 10% for RADG.

FULL BROTHERS - LOTS 41-44 Lots of power and volume in these four flush brothers sired by "Cowboy Up" and out of an elite cow. This cow is already in the E.T. program and we expect great things of her. The "Upward" daughters have proved to us that they are making very productive cows with good feet and legs and sound udders. The mother of these bulls posts 2WWR@121, 2YWR@116, 2IMF@103, 2RE@102.

★ 41 T/D Cowboy Up E765

	3					1000		
В	ULL	REG: 1	9112052	DO	B : 8/1	0/17	TAT: E	765
H/	A Outside	3008			U	LTRASOUND		CARCASS
HA Cow	boy Up 5	405			%	MF 3.2	6 CV	66
H/	A Blackca	p Lady 16	02		R	E 14.	2 MA	RB 0.50
Si	tz Upward	1307Ř		Rib Fat 0.20				A 0.73
River H	ills Rosa	X374			٨	NGUSG	_C FA	-0.015
Ri	ver Hills F	Rosa R300)		A	10000)	
	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY	\$V.	ALUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
8	2.2	72	135	0.28	0.81	12	64.53	105.05
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	70	768	1251	12.4	9	22	35.43	171.15

Stout and rugged made cowboy bull, built to last. Top: 5% WW, 2% YW, 15% RADG, 15% \$W, 3% \$F, 5% \$B.

43 T/D Cowboy Up E760

	JULL	VEG: 1		J - D	JD. 07	// 1/	IAI. L/	JU
H	A Outside	3008			U	LTRASOUND	C/	ARCASS
HA Cow	boy Up 5	405			% I	IMF 3.5	9 CW	52
H	A Blackca	p Lady 16	02		R	E 11.	6 MARI	0.73
		,			Rib	Fat 0.1	4 REA	0.47
River H	ills Rosa	X374			ΛI	NGUSG	FAT	-0.031
Ri	ver Hills F	Rosa R300)		A	10000		
	PERFOR	RMANCE		FEED/	MAT. EFFIC	CIENCY	\$VAI	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
1	3.4	67	126	0.23	1.16	8	57.59	83.83
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	ŚG	ŚВ

☑ Cows 72 | 707 | 1107 | 12.4 | 2 | 29 | 44.03 | 150.61 | High volume, superior performance bull that is super sound. Top: 10% WW, 5% YW, 20% SC, 25% \$W, 15% \$F, 20% \$G, 20% \$B.

★ 42 T/D Cowboy Up E757

	JULL	MEG.			JD: 0/	0/1/		I. L/	JI
HA	A Outside	3008			U	LTRASOUN	D	CA	RCASS
HA Cow	boy Up 5	405			%	IMF 2.8	82	CW	74
H/	A Blackca	p Lady 16	02		R	E 13	.2	MARE	0.51
	tz Upward				Rib	Fat 0.	11	REA	1.04
River H	ills Rosa	X374			Λ.	NGUS	10	FAT	-0.038
Riv	ver Hills F	Rosa R300)		A	เขบง	10		
	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY		\$VAL	.UES
CED	BW	WW	YW	RADG	DMI	DOC		\$W	\$F
10	1.7	82	143	0.29	1.06	18	7	8.67	108.29
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK		\$G	\$B
TO Cows	72	7/12	1132	2 4	16	23	2	മവദി	190 02

Outstanding growth and CED. Top: 1% WW, 1% YW, 15% RADG, 5% SC, 2% RE, 2% \$W, 2% \$F, 2% \$B.

44 T/D Cowboy Up E762



PERFORMANCE				FEED/	MAI. EFFIC	HENCY	\$VALUES		
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F	
9	0.9	63	108	0.19	0.64	3	67.89	62.60	
⊒ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B	
	68	691	1121	14.8	7	27	40.10	127.75	

The calving ease bull of these brothers. Top: 30% CED, 20% WW, 25% YW, 10% HP. 15% RE. 10% \$W.

DVAUCTION Broadcasting Real-Time Auctions

CAN'T MAKE IT LIVE?

The sale will be braodcast live on DVAuction.com. Please register to bid at least 24 hours in advance of the sale. For questions, call their support team at 402-316-5460 or support@dvauction.com.

FEATURED SIRE



B/R Rito 3216 REG #17619288

Sire of Lots 45-49, 145, 8173

	CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
ſ	2	2.6	68	113	0.16	0.53	16	8.7	9
	MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
[20	55	0.81	0.57	0.052	58.85	70.67	39.73	158.14

B/R Rito 3216 was the \$30,000 Lot 1 bull in our 2015 sale, selling to Agri Beef, Silveria Bros. and Watkins Angus. He is out of a full sister to B/R Destination 928-7222, and his grandam is the powerful B/R Ruby 1224, the mother of B/R New Day 454. There is a lot of power in the blood here. These cattle are extremely sound and structurally correct. They carry good length of body and worlds of volume.

FULL BROTHERS - LOTS 45-49 These five bulls are sired by B/R Rito 3216, sold for \$30,000 in 2015 to Agri Beef, Silveria Bros, Bieroth Ranch and Watkins Angus. He is out of a full sister to B/R Destination 928-7222 and his grandam is the mother of B/R New Day 454, "3216" progeny are performing extremely well posting: 157BWR@100, 160WWR@101, 98YWR@98, 125IMF@104, 125RE@99,



T/D Rito 7263

REG: 18952798 **DOB:** 9/5/2

Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125 HIGH PRIME 4037

B/R Miss Alpine 2207

Act BW 78

☑ Cows |

B/R Miss Alpine 1014

ULTRAS		
% IMF	3.93	C
RE	13.3	M/
Rib Fat	0.14	R
ANGL	F	

52 0.44 RB 0.79 0.018

E		FEED/	MAT. EFFIC	\$VALUES		
W	YW	RADG	DMI	DOC	\$W	\$F
5	110	0.30	-0.25	9	60.59	83.08
Wt	365 Wt	HP	CEM	MILK	\$G	\$B
9	1082	12.4	9	20	32.79	161.85

Top: 15% CED, 15% BW, 15% WW, 20% YW, 10% RADG, 10% DMI, 15% CW, 15% RE. 20% \$W. 15% \$F. 10% \$B.

T/D Rito 7271 ddf

REG: 18933169 **DOB:** 9/1 Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125

C R A Bextor 872 5205 608

B/R Blackcap Empress 9154 B/R Blackcan Empress 6175

D/ It Didckcup Empress 0175										
PERFORMANCE										
CED	BW	ww	YW							
2	3.2	72	127							
□ Ufre	A at DW	JUE MIT	JCE WA							

		FEED/	MAT. EFFIC	IENCY
	YW	RADG	DMI	DOC
	127	0.25	0.51	17
/t	365 Wt	HP	CEM	MILK
,	1427	9.9	7	25

	0.00		
RE	15.0	MARB	0.68
Rib Fat	0.35	REA	0.70
VNCI	FAT	0.031	
ANU	15 68		
 FEFTOLENO		A11111	

FEED/	MAT. EFFIC	\$VA	LUES	
RADG	DMI	DOC	\$W	\$F
0.25	0.51	17	62.45	95.24
HP	CEM	MILK	\$G	\$B
9.9	7	25	37.40	178.12

☑ Cows 83 606 The #2 yearling weight bull and the #1 ADG bull. 365-1427 (113), ADG $\overline{5.13}$ (140). Super thick made. Powerful dam: ACI 7 calves @ 370 days, 7WWR@107, 7YWR@108, 7IMF@98, 7RE@104.

61

0.74

0.41

0.021

MARB

REA

T/D Rito 7266

BULL REG: 18933165 DOB: 9/10/17

Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125 CAR Efficient 534

B/R Beauty 9502 B/R Beauty 7213

PERFORMANCE								
CED	BW	WW	YW					
1	1.7	67	127					
] Hfrs	Act BW	205 Wt	365 Wt					
1 Cows	86	691	1360					

FEED/MAT. EFFICIENCY						
RADG	DMI	DOC				
0.32	0.26	21				
HP	CEM	MILK				
7.6	5	20				

FEED/	MAT. EFFIC	CIENCY	\$VAI	LUES
DG	DMI	DOC	\$W	\$F
32	0.26	21	55.12	104.17
IP	CEM	MILK	\$G	\$B
.6	5	20	38.18	176.49
1260	(100)	ADC 4.1	0 /11/I\ D	AOL 7

3.86

0.30

Good made bull. 205-691 (102), 365-1360 (108), ADG 4.18 (114). Dam ACI 7 calves @ 368 days, 7BWR@99, 7WWR@101, 7YWR@102, 7IMF@108, 7RE@98. Top: 15% WW, 5% YW, 10% RADG, 25% SC, 25% MB, 4% \$B

T/D Rito 7265

REG: 18933164 **DOB:** 9/9/17

Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125

B/R Destination 928-123

B/R Barbara Perfection 3221

B/R Barbara Perfection 9506

OLIKA	JUUND
% IMF	4.50
RE	13.8
Rib Fat	0.39
ANGL	ICoo

0.95 MARB 0.29 0.048

34

1.04

0.44

1.9 □ Hfrs Act BW 205 Wt d Cows 80 629 119

	FEED/	FEED/MAT. EFFICIENCY						
V	RADG	DMI	DOC	\$W				
)	0.17	0.34	24	50.23				
Wt	HP	CEM	MILK	\$G				
7	10.6	2	24	43.48				

Double bred to the great B/R Destination 727-928. Three maternal sisters, all retained, one in E.T. Dam ACI 4 calves @ 369 days, 3BWR@97, 3WWR@101, 3YWR@100, 3IMF@106, 3RE@105.

T/D Rito 7270

BULL REG: 18952799 DOB: 9/15/17 TAT: 7270

Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125 B/R Ambush 28

B/R Ruby of Tiffany 146

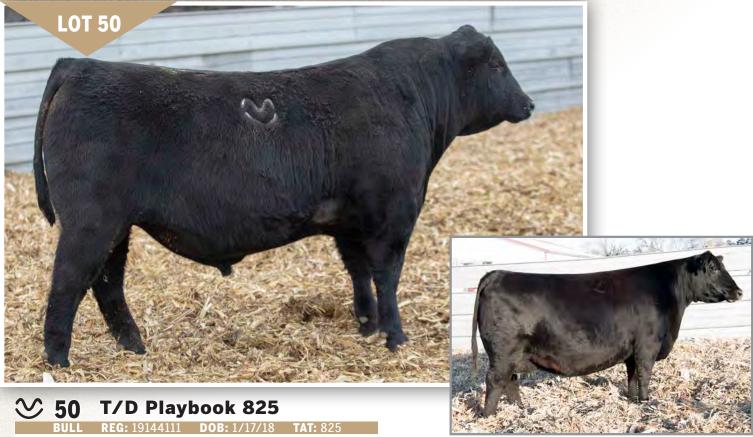
HF B/R Ruby of Tiffany 1144

ULTRAS	CA	
% IMF	3.52	CW
RE	12.1	MARB
Rib Fat	0.21	REA
ANGL	FAT	

	PERFORMANCE				FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F	
6	1.4	56	95	0.15	0.51	17	50.18	46.03	
1 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B	
1 Cows	80	571	1190	7.7	9	22	49.42	125.99	

Dam ACI 4 calves @ 373 days, average birth weights: 2 heifers 70# and 2 bulls 79#. This one should work on heifers.

yearling but



Basin Payweight 1682

TEX Playbook 5437 Rita 1C43 of 9M26 Complete

B/R 65R Genesis

B/R Pride 1551

	PERFOR	FEED/	MAT. EFFI		
CED	BW	ww	YW	RADG	DMI
9	1.9	60	110	0.23	0.54
☑ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM
☑ Cows	80	722	1460	11.3	13

One of the most powerful bulls we've ever raised. Super sound and very gentle. He reminds us a lot of his maternal brother, Nationwide. Top: 25% WW, 20% YW, 20% Doc, 25% CW, 25% MB, 10% RE, 5% \$W, 15% \$G, 15% \$B.

CI	iffsides G	M Pride 3	3244				_	
PERFORMANCE				FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
)	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
	1.9	60	110	0.23	0.54	24	70.68	70.65
S	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
NS	80	722	1460	11.3	13	35	47.68	156.37

4.76

15.7

0.37

ANGUS

MARB

REA

FAT

0.75

0.92

-0.015

"Playbook" and "1682" sons of B/R Pride 1551. She has now passed the \$300,000 mark in progeny sales and her offspring are making their mark in programs across the country as is the case with the \$110,000 B/R Nationwide who several breeders have reported them to be a powerful sire group. Heifer pregnancies from "1551" have averaged

FULL BROTHERS - LOTS 50-55 Opportunity abounds in these

B/R PRIDE 1551 - DONOR OF LOTS 50-55

\$23,000 to date and we believe her genetics along with her two phenomenal flush sisters will have an enduring impact on the industry. Her record: 4WR@102, 4WWR@113, 4YWR@114, 13IMF@103, 13RE@103.



T/D Playbook 860

REG: 19144115 **DOB:** 1/23/1 Basin Payweight 1682 **TEX Playbook 5437** 4.35 39 Rita 1C43 of 9M26 Complete 16.0 0.67 REA B/R 65R Genesis Rib Fat 0.35 0.87 -0.009 **B/R Pride 1551** Cliffsides G M Pride 3244

	PERFOR	RMANCE		FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
13	0.2	54	102	0.25	0.10	20	57.85	68.87
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	77	644	1278	8.9	14	30	45.72	143.53

A long bodied and big topped flush brother to Lots 50 and 52. Top: 10% CED, 25% BW, 20% SC, 10% RE, 15% \$G.

yearling bulls





🏏 52 T/D Playbook 834

BULL REG: 19144114 DOB: 1/18/18 TAT: 834

4.86

12.7

Rib Fat 0.27

MARB

0.96

0.44

0.008

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R 65R Genesis

B/R Pride 1551

Cliffsides G M Pride 3244

	PERFORMANCE				/MAT. EFFI	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$
11	1.9	61	109	0.27	-0.17	21	75.32	82
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$
	83	613	1317	7.7	11	39	48.86	151

Clean shouldered and deep middled. Top: 15% CED, 25% WW, 20% YW, 20% RADG, 15% DMI, 10% MB, 3% \$W, 10% \$F, 10% \$G, 15% \$B.



☆ 54 T/D Payweight 1682-850

BULL REG: 19175307 DOB: 1/21/18 TAT: 850

Basin Payweight 006S

Basin Payweight 1682 21AR O Lass 7017

B/R 65R Genesis B/R Pride 1551

Cliffsides G M Pride 3244

PERFORMANCE									
CED	BW	ww	YW	R					
9	2.0	68	125						
✓ Hfrs	Act BW	205 Wt	365 Wt						
√ Cows	89	705	1327						

	FEED/MAT. EFFICIENCY								
ı	RADG	DMI	DOC						
1	0.30	-0.15	30						
	HP	CEM	MILK						
1	4.0	10	33						

\$W \$F 70.77 107.81 \$G \$B 43.83 176.43

MARB

REA

0.87

0.46

0.019

6.61

10.7

Rib Fat 0.32

ANGUS

As deep made and as massive ribbed as we've ever raised. Top: 10% WW, 5% YW, 10% RADG, 15% DMI, 3% Doc, 15% CW, 15% MB, 5% \$W, 2% \$F, 3% \$B.



53 T/D Payweight 1682-888

12.7

Rib Fat 0.45

MARB 0.69

0.32

0.030

REA

BULL REG: 19175312 DOB: 1/27/18 TAT: 88

Basin Payweight 1682

21AR O Lass 7017 B/R 65R Genesis

Basin Payweight 006S

B/R Pride 1551

Cliffsides G M Pride 3244
PERFORMANCE

	PERFOR	MANCE		FEED/	MAT. EFFIC	\$VALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
11	1.0	69	148	0.35	0.46	23	74.95	141.19
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	84	664	1437	12.3	11	41	34.18	182.30

This stud has been a standout since birth and has been a big fan of visiting customers. He is as thick and massive of a "Payweight" as we've ever seen. Top: 15% CED, 10% WW, 1% YW, 2% RADG, 20% Doc, 3% CW, 3% \$W, 1% \$F, 2% \$B.

★ 55 T/D Payweight 1682-861

BULL REG: 19175311 DOB: 1/23/18 TAT: 861

Basin Payweight 006S

Basin Payweight 1682 21AR O Lass 7017 B/R 65R Genesis

B/R Pride 1551

Cliffsides G M Pride 3244

	PERFOR	FEED/	MAT. EF		
CED	BW	ww	YW	RADG	DMI
1	3.2	71	119	0.24	0.02
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM
Cows	83	650	1301	7.1	6

FEE	D/MAT. EFFI	\$VAI	Į	
RADO	DMI	DOC	\$W	
0.24	0.02	20	67.52	Γ
HP	CEM	MILK	\$G	
7.1	6	24	39.16	Г

4.63

14.7

Rib Fat 0.45

ANGUS

A standout set of "Payweights" that possess as much body and mass as we've ever seen in this superb flush. Out of the greatest cow that has ever walked on the place. Top: 5% WW, 10% YW, 25% CW, 10% \$W, 10% \$F, 10% \$B.

MARB 0.69

0.50

REA

yearling bulls

FEATURED SIRE



Tex Playbook 5437 REG #18414912

Sire of Lots 12-22, 50-52, 56-75, 847, 857, 887, 899, 8101, 8113, 8145, 7205, 7209, 7217, 7234, 7238

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
13	-0.1	57	97	0.11	0.58	32	10.4	14
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
38	43	0.63	0.40	0.048	72.89	47.58	34.80	128.18

The first offering of Tex Playbook 5437 genetics from TD Angus at Rishel Ranch. Playbook is proving to sire tremendous consistency and uniformity in his progeny across the country and with 1,902 birth wts recorded as of this writing he posts a BW EPD -.2 and CED +13 (top 10%) on 458 first calf heifers. He is top 1% of the breed for docility making him a breed leader for two very important convenience traits in our business. These cattle have volume, capacity and skeletal correctness. There are 30+ sons in this offering and they are out of cows with generations of the right kind behind them.



★ 56 T/D Playbook 866

83 767 1466

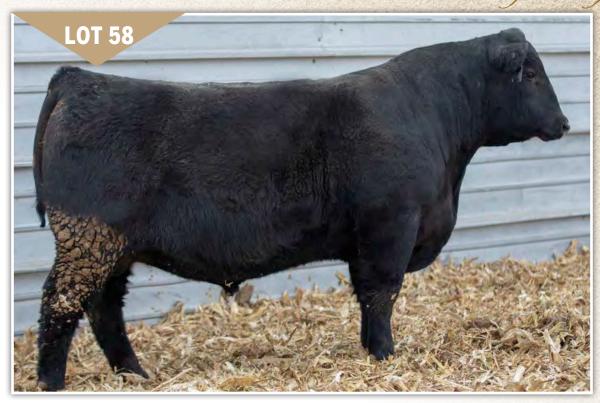


0.21 | 1.03 | 20

This calf has had our attention since early summer. He's a powerful made bull with a ton of rib and lots of grow. Posted a 205-767 (119). His dam is a "Warrior" daughter that was the youngest in her calf crop born 4/15/2014. She settled A.I. as a heifer and calves a heifer at 22 1/2 months on 3/1/2016. That heifer scanned a 7.48(107) IMF and sold in 2017 for \$4,000 to Knox Brothers. Her second calf, a bull, hit the ground 2/20/2017 and sold to Guggenmos for \$5,250 in 2018. She then dropped this high performance stud on 1/23/2018 giving her an ACI 3 calves @ 346 days. Stay tuned she is due A.I. 2/3/2019 to "Compadre".

videos available at TDANGUS.COM





FULL BROTHERS - LOTS 57-59 A fascinating set of "Playbook" sons from a great cow family. The B/R Miss Alpine 2014 has developed as a dominant female in the program. A daughter of B/R Ambush 28 she is out of the mother of SCR Right Cross 70024. She is the grandam of the \$22,500 TD and ABS Global sire, B/R Compadre 5201, top selling fall bull in 2017. This family of females exhibit exceptional calving ease, one of the best lines of feed efficiency in the program, plenty of marbling, \$W and \$B. Herd bull material.

46

MARB 0.62

T/D Playbook 89

REG: 19144126 **DOB:** 1/13

5.52

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete

B/	B/R AMDUSN 28				KID	16L U.2	+3 11-7:	0.52		
B/R Mi	B/R Miss Alpine 1014				ΛΙ	NGUSG	_ FAT	0.025		
SCR Miss Alpine 50508					A	10036	0			
PERFORMANCE				FEED/MAT. EFFICIENCY			\$VALUES			
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F		
11	-0.1	64	115	0.31	-0.24	22	60.34	93.18		
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B		
✓ Cows	83	719	1423	8.0	13	22	37.41	158.29		

Stretchy, free moving "Playbook" son out of "Compadre's" grandmother. E.T. flush brothers in Lots 58 and 59. Top: 15% CED, 20% BW, 15% WW, 15% YW, 10% RADG, 15% DMI, 20% Doc, 20% \$W, 10% \$F, 15% \$B.

T/D Playbook 8136

REG: 19144124 **DOB:** 2/15/18

TEX Playbook 5437

Rita 1C43 of 9M26 Complete

Basin Payweight 1682

B/R Ambush 28

B/R Miss Alpine 1014

SCR Miss Alpine 50508

MISTER 0100		0.2-
ANCHE	FAT	0.042
ANGUS		
FEED/MAT. EFFICIENCY	\$VALI	JES
RADG DMI DOC	\$W	\$F

4.07

29 0.76

0.24

CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F		
12	-2.5	44	76	0.11	0.31	20	53.70	24.19		
 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B		
✓ Cows	75	580	1209	8.6	14	29	39.90	105.04		
Three deventors and any granddeventor of #1014 have "Dlauback" cane										

Three daughters and one granddaughter of #1014 have "Playbook" sons cataloged in this family. Top: 10% CED, 2% BW

T/D Playbook 82

BULL REG: 19144125 DOB: 1/ Basin Payweight 1682 **TEX Playbook 5437** 0.89 13.9 MARB Rita 1C43 of 9M26 Complete B/R Ambush 28 0.42 REA 0.34 0.027 **B/R Miss Alpine 1014**

SCR Miss Alpine 50508 ✓ Hfrs

ERFORMANCE			FEED/	MAT. EFFIC	\$VALUES		
W	ww	YW	RADG	DMI	DOC	\$W	\$F
.3	49	84	0.18	-0.07	19	56.56	42.76
BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
1	625	1249	11.0	12	26	45.38	128.89

A smaller statured "Playbook" that is really complete. Top: 10% CED, 3% BW, 10% MB, 15% \$G.

TO ANGUS 🗴 at Rishel Ranch

Huwa Cattle Co of Roggen, CO selected the only heifer out of this flush for the "Pick of the Playbook Heifers" in the Diamond Selections sale for \$24,000 this fall.



T/D Playbook 859 **REG:** 19144109 **DOB:** 1/23/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Ambush 28

B/R Erica Eline 243

SCR Miss Alpine 50508

PERFORMANCE				FEED/MAT. EFFICIENCY			\$VA
CED	BW	ww	YW	RADG	DMI	DOC	\$W
10	1.0	68	123	0.26	0.16	30	67.41
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G
✓ Cows	83	666	1301	10.9	12	26	34.26

This big numbered beast is a full brother in blood to Lots 57, 58 and 59 being out of a full sister to #1014. Top: 10% WW, 10% YW, 20% RADG, 4% Doc, 4% CW, 10% \$W, 5% \$F, 4% \$B.

T/D Playbook 840

REG: 19144099 **DOB:** 1/19/18 **TAT:** 840

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete Connealy Confidence 0100

B/R Erica Eline 412

B/R Miss Alpine 1014

% IMF	4.64	CW	55	
RE	13.0	MARB	0.61	
Rib Fat	0.32	REA	0.44	
ANCI	IQno	FAT	0.029	
ANU	JOUG			

3.97

15.0

Rib Fat 0.49

29

0.47

0.46

0.059

MARB

REA

FAT

4.00

14.7

Rib Fat 0.39

ANGUS RS

62

0.61

0.66

0.044

MARB

REA

PERFORMANCE						
CED	BW	ww	YW			
15	-1.1	60	100			
✓ Hfrs	Act BW	205 Wt	365 Wt			
I ✓ Cows	75	692	1250			

	PERFUR	MANGE		FEED/	MAI. EFFIC	HENCY	\$VA	LUES
)	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
	-1.1	60	100	0.17	0.43	21	76.62	54.05
'S	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
WS	75	692	1250	8.8	17	39	34.49	151.75

205-692 (108) with very balanced traits throughout. He is a full brother in blood to Lot 62 out of a full sister and both dams are daughters of #1014. Top: 2% CED, 10% BW, 1% CEM, 15% CW, 2% \$W, 20% \$B.

T/D Playbook 871

REG: 19144098 **DOB:** 1/24

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete Connealy Confidence 0100

B/R Erica Eline 45

В/	R MISS A	pine 1014	•					
PERFORMANCE				FEED/	MAT. EFFIC	IENCY	\$VA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
17	-3.2	55	86	0.14	-0.15	30	67.39	43.81
₫ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
☑ Cows	53	590	1160	9.7	15	27	30.51	106.85

This bull may have too much calving ease for some people, but if you develop your heifers on very limited resources this bull is a look for calving ease. His maternal brother was the \$10,000 Lot 71 to Lee Snyder in 2017. Top: 1% CED, 1% BW, 3% Doc, 10% \$W.

5 63 T/D Playbook 811

BULL REG: 19144085 DOB: 1/14/18 TAT: 811

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete Tex Demand 2791

B/R Erica Eline 595

B/R Frica Fline 243

ULTRASOUND			
% IMF	5.15		
RE	14.4		
Rib Fat	0.54		

CARCASS				
CW	45			
MARB	0.99			
REA	0.37			
FAT	0.076			

0.67

0.61

0.025

PERFORMANCE							
CED	BW	ww	YW				
8	1.1	71	119				
✓ Hfrs	Act BW	205 Wt	365 Wt				
<u> </u>	80	706	1320				

FEED/	\$1		
RADG	DMI	DOC	\$W
0.14	0.47	21	82.41
HP	CEM	MILK	\$G
12.9	10	30	40.99

This good made "Playbook" is out of a maternal sister to Lot 60. Will fit any cow herd, anywhere. Top: 5% WW, 10% YW, 10% MB, 1% \$W, 15% \$F, 20% \$B.

T/D Playbook 862

BULL REG: 19144078 DOB: 1/23/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete G A R Phenom 7953

B/R Lantz Blackcap 684

Hfrs

B/R Lantz Blackcan 389

ULTRAS	SOUND	C
% IMF	5.04	CW
RE	13.0	MAR
Rib Fat	0.36	RE/
ANGL	FAT	

Lantz	nackcap c	003			
PERFOR	MANCE		FEED/	MAT. EFFIC	IEN
BW	ww	YW	RADG	DMI	
2.3	65	113	0.20	0.49	
Act RW	205 W+	365 W+	HP	CFM	N

696 1304

FEED/MAT. EFFICIENCY				\$VALUES		
RADG	DMI	DOC		\$W	\$F	
0.20	0.49	27	۱Г	73.04	73.71	
HP	CEM	MILK		\$G	\$B	
11.6	15	40	۱Г	37.83	166.27	

☑ Cows I A bigger made son of "Playbook" with lot of power. From a 2 year old daughter of "Phenom". Serious power from a heifer pushing 700# with 205-696 (108). Top: 15 WW, 15% YW, 10% Doc, 4% CW, 30% MB, 25% RE, 4% \$W, 20% \$F, 10% \$B.



T/D Playbook 8119

REG: 19144104 **DOB:** 2/7/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 928-630

B/R Miss Burgess 436

B/R Miss Burgess 266

RE	12.1
Rib Fat	0.49
 ANGL	JS GS

49	REA	0.21
00	FAT	0.046
10		
	\$VALU	IES
	¢w.	ĠF

Di It illios Dai 6000 E00					
PERFORMANCE					
CED	BW	ww	YW		
4	2.3	75	126		
☐ Hfrs	Act BW	205 Wt	365 Wt		
Cows	85	690	1328		

	FEED/	MAT. EFFIC	IENCY	\$VAL
	RADG	DMI	DOC	\$W
	0.22	0.16	31	81.86
П	HP	CEM	MILK	\$G
	15.3	11	35	29.61

% IMF 4.59

A really strong made "Playbook" with a little more extra length. Real power, pounds, maternal and good udders with "630" on the bottom side. Dam's ACI: 3 calves @ 347 days. Top: 3% WW, 10% YW, 3% Doc, 10% HP, 10% CW, 1% \$W, 10% \$F, 10% \$B.

66 T/D Playbook 893

Basin Payweight 1682

BULL REG: 19144088 DOB: 1/29/18 TAT: 893

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 928-630

B/R Miss Wix 550

B/R Miss Wix 324

% IMF	3.97	CW	36
RE	12.9	MARB	0.72
Rib Fat	0.40	REA	0.52
ANICI	IQno	FAT	0.006
ANG	1909		

	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
7	0.4	58	98	0.15	0.44	27	72.07	51.57
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	73	618	1269	14.5	13	36	43.57	126.39
D 1 4	01. 0 1	@ 20		F 100/	D 10	0/ LID 1	OO/ OFM	200/ MD

Dam's ACI: 2 calves @ 362 days. Top: 10% Doc, 15% HP, 10% CEM, 20% MB, 4% \$W, 20% \$G.



LOT 69_

T/D Playbook 891

REG: 19144087 **DOB:** 1/28/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete Tex Demand 2791

B/R Ruby of Tiffany 553

B/R Ruby of Tiffany 126

ULTRA	SOUND
% IMF	4.12
RE	12.7
Rib Fat	0.35
ANG	JS GS

CAR	CASS
CW	50
MARB	0.82
REA	0.27
FAT	0.025

PERFORMANCE						
CED	BW	ww	YW			
0	2.5	69	118			
☐ Hfrs	Act BW	205 Wt	365 Wt			
✓ Cows	83	677	1328			

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.18	0.48	35		
HP	CEM	MILK		
6.8	6	38		

\$VA	LUES
\$W	\$F
82.36	80.55
\$G	\$B
40.24	153.64

3/4 brother to Lot 68. A power bull among the top \$W bulls in the offering. Top: 10% WW, 15% YW, 5% SC, 1% Doc, 15% MB, 1% \$W, 20% \$F, 30% \$G, 20% \$B.

T/D Playbook 820

REG: 19144100 **DOB:** 1/16/18 **TAT:** 820 Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R New Day 454

B/R Lady Ida 458

B/R Lady Ida 9068

ULTRASOUND			
% IMF	5.32		
RE	15.1		
Rib Fat	0.54		
ANOUG			

CARCASS			
42			
0.80			
0.48			
0.040			
	42 0.80 0.48		

ANGUSGS

12.6

0.38

ANGUS RS

MARB

1.06

0.18

0.081

B/	'R Lady Id	la 9068			,,,	1000	U	
	PERFOR	RMANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
16	-1.3	62	114	0.16	0.71	21	73.60	73.37
☑ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	65	674	1380	10.4	13	31	41.75	136.30

Thick made, big chest floor, stout kind. Like many of the bulls in this offering this bull represents the ninth generation from the foundation Lady Ida. Dam's ACI: 3 calves @ 335 days, 3BWR@97, 3WWR@103, 2YWR@103, 2IMF@114, 2RE@106. His dam's full sibs: \$21,000 B/R-Tex Capstone 111 to Teixeira Angus in 2012 and B/R Lady Ida 328, dam of the \$9,000 Lot 520 female to Knox Brothers in 2016.

T/D Playbook 8111

BULL REG: 19144092 DOB: 2/4/18

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete Tex Demand 2791

B/R Ruth 546

B/R Ruth 223

υ,	IN INUITIN Z	_0						
	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY		
CED	BW	ww	YW	RADG	DMI	DOC	ı	
15	-2.3	42	78	0.11	0.22	28	Г	6
1 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	ı	
Come	75	E/12	1001	11 6	15	40	г	4

Another calf that got set back last summer. His maternal sister has been retained. 205-648 (109), 365-946 (108). He will be a cow maker. Top: 2% CED, 3% BW, 1% SC, 4% Doc, 4% MB, 15% \$W.



70 T/D Playbook 874

BULL REG: 19144107 DOB: 1/24/18 TAT: 874

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Magnum 399

B/R Ruby of Tiffany 338

B/R Ruby of Tiffany 124

	PERFUR	MANCE	
CED	BW	ww	YW
10	0.9	57	100
✓ Hfrs	Act BW	205 Wt	365 Wt
✓ Cows	77	637	1349

	W.E	13.0
	Rib Fat	0.42
	ANGL	JS GS
_		

CW	38
MARB	0.79
REA	0.72
FAT	0.007

FEED/	\$VAI	Į		
RADG	DMI	DOC	\$W	
0.22	-0.01	30	73.72	Γ
HP	CEM	MILK	\$G	
8.0	14	38	47.05	Γ

Super smooth and complete made. Calving ease and carcass from a very fertile cow with ACI: 4 calves @ 365 days. Nick Kunz purchased this 2016 sister for \$3,250 in 2017. His mother is a beautiful uddered "454" daughter.



REG: 19144129 **DOB:** 1/23/18

T/D Playbook 868

Basin Payweight 1682

TEX Playbook 5437 Rita 1C43 of 9M26 Complete B/R 65R Genesis

B/R Ruby of Tiffany 8496

B/R Ruby of Tiffany 3156

PERFORMANCE				
CED	BW	ww	YW	
7	0.6	54	89	
₫ Hfrs	Act BW	205 Wt	365 Wt	
✓ Cows	77	570	1244	

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.18	-0.18	33		
HP	CEM	MILK		
8.5	13	28		

RADG	DMI	DOC	\$W	\$F
0.18	-0.18	33	63.79	50.
HP	CEM	MILK	\$G	\$E
8.5	13	28	44.20	152.

Rib Fat 0.37

ANGUS

4.55

12.4

1.07

0.36

0.064

REA

Gentle, easy-going bull. Out of one of the best cow families on the place. His phenotype pushes all the right buttons. Top: 1% Doc, 10% CEM, 4% MB, 15% \$W, 15% \$G, 20% \$B.

74 T/D E L K Playbook 5437-811F

BULL REG: 19181863 DOB: 3/15/18 Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete S A V Net Worth 4200

T K Highness Eileen X627

T K Highness Eileen T239

PERFORMANCE				
CED	BW	ww	YW	
12	-1.9	50	83	
✓ Hfrs	Act BW	205 Wt	365 Wt	
✓ Cows	68	786	1168	

	ANGUS				
FEED/	MAT. EFFIC	CIENCY			
RADG	DMI	DOC			
0.09	0.42	16			
HP	CEM	MILK			

A1000 00				
FEED/MAT. EFFICIENCY \$VALUES				
RADG	DMI	DOC	\$W	\$F
0.09	0.42	16	68.54	30.27
HP	CEM	MILK	\$G	\$B
8.6	15	34	37.83	95.73

MARB

REA

0.72

0.32

0.064

33

0.49

0.41

0.039

13.0

4.03

13.0

Rib Fat 0.35

% IMF

Rib Fat 0.33

Sleep all night, calving ease bull with a lot of style and eye appeal. Super sound. A natural calf out of a donor. Top: 10% CED, 4% BW, 25% MB, 10% \$W.

T/D Playbook 877

REG: 19144121 **DOB:** 1/24/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete 44 Stimulus 8523

SJH Stimulus of 5293 0028

B/R Blackcap Empress 5293

PERFORMANCE			FEED/	MAT. E	
CED	BW	ww	YW	RADG	DM
2	1.9	52	90	0.19	0.0
Hfrs	Act BW	205 Wt	365 Wt	HP	CE
Cows	84	527	1117	10.9	12

\$VALUES	
\$W	\$F
54.40	49.49
\$G	\$B
32.11	115.17

MARB

REA

Top: 25% SC, 20% Doc, 15% CEM, 35% \$W

T/D Playbook 821

REG: 19091836 **DOB:** 1/25/18

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete

TEX Ambush 9106 **BoPat Blue Ribbon 4113**

BoPat Blue Ribbon 8112

PERFORMANCE			
CED	BW	WW	YW
10	0.7	48	83
✓ Hfrs	Act BW	205 Wt	365 Wt
✓ Cows		558	1107

FEED/MAT. EFFICIENCY			
RADG	DMI	DOC	
0.09	0.38	24	
HP	CEM	MILK	
10.7	13	33	

	\$VALUES	
	\$W	\$F
	59.15	32.48
	\$G	\$B
	44.89	108.09
_		

MARB

REA

0.88

0.31

0.034

12.4

Bulldog built. Lots of body. Classy look at a walk. Top: 15% SC, 10% Doc, 10% CEM, 15% MB, 20% \$W, 15% \$G.

LOT 76

T/D Playbook 853

BULL REG: 19144122 DOB: 1/21/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Future Direction 4268

B/R Kildonan Erica 9935 B/R Kildonan Erica 5613

PERFORMANCE					
CED	BW	ww	YW		
5	2.1	50	81		
☐ Hfrs	Act BW	205 Wt	365 Wt		
☑ Cows	83	582	1083		

FEED/MAT. EFFICIENCY			
RADG	DMI	DOC	
0.16	-0.01	17	
HP	CEM	MILK	
10.0	11	27	

FFICIENCY		\$VALUES		
	DOC	\$W	\$F	
)1	17	55.34	35.47	
M	MILK	\$G	\$B	
	27	32.47	96.34	

MARB

REA

0.47

0.24

0.020

12.3

0.32

ANGLIS

Dam's ACI: 7 calves @ 364 days. Very consistent. Only two sisters to this bull and both are retained. One of them has a phenomenal "Playbook" daughter in the program.

T/D Cavalry 883 **76**

BULL REG: 19146042 DOB: 1/25/18

Connealy Cavalry 1149

JVC Cavalry V3326 **Brusett Forever W857** B/R New Day 454

B/R Miss Wix 311

B/R-Freds Wix Cap K44

PERFOR	MANCE	
BW	ww	YW
1.5	79	137
Act BW	205 Wt	365 Wt
77	722	1429
	1.5	1.5 79 Act BW 205 Wt

	FEED/	MAT. EFFIC	IENCY
ı	RADG	DMI	DOC
1	0.14	1.26	21
	HP	CEM	MILK
	12.5	10	27

FAT	0.047	
SVALUES		
\$W \$F		
77.63	94.44	

REA 0.44

0.72

MARB

13.4

Rib Fat 0.52

ANGUS RS

Awesome made, super good "Cavalry" son that is a little longer made than most. Calving ease. Full brother in blood to Lot 77 being out of flush sisters. Dam's ACI: 3 calves @ 362 days, 3WWR@107, 2YWR@106. Top: 2% WW, 3% YW, 4% CW, 2% \$W, 15% \$F, 15% \$B.

77 T/D Cavalry 880

Connealy Cavalry 1149

JVC Cavalry V3326 **Brusett Forever W857** B/R New Day 454

B/R Miss Wix 313

B/R-Freds Wix Cap K44

Act BW 205 Wt 365 Wt ☑ Cows 80 621 1320

ULTRAS	SOUND	
% IMF	4.69	
RE	13.0	N
Rib Fat	0.45	
ANGL		

4
89
49
07

FEED/MAT. EFFICIENCY				\$VAI	LUES
RADG	DMI	DOC	П	\$W	\$F
0.16	0.91	22		56.36	61.63
HP	CEM	MILK	П	\$G	\$B
8.3	9	21		46.98	139.30

Full brother in blood to Lot 76. Dam's ACI: 4 calves @ 361 days.



T/D Cavalry 844

BULL REG: 19146037 DOB: 1/20/18

JVC Cavalry V3326

Brusett Forever W857 Spring Cove TL Warrior 2058

Connealy Cavalry 1149

B/R Blackbird 5110

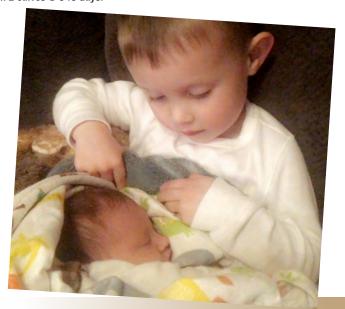
B/R Blackbird 1082

ULTRA	ULTRASOUND				
% IMF 3.82					
RE	13.0				
Rib Fat	0.46				
ANGUSGS					

CARCASS					
CW	35				
MARB	0.27				
REA	0.53				
FAT	0.010				
IAI	0.010				

	FEED/	MAT. EFFIC	\$1	\$VALUES		
	RADG	DMI	DOC	\$W	\$F	
	0.13	0.72	10	65.16	54.16	
t	HP	CEM	MILK	\$G	\$B	
	9.6	14	23	25.30	102.07	

Super calving ease with plenty of performance. Really like this dam that posts ACI: 2 calves @ 343 days.





T/D Cavalry 86 DDC

REG: 19146036 **DOB:** 1/12/18

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 Tex Demand 2791

B/R Blackcap Missie 513

Brusett 520 U027

PERFORMANCE								
CED BW WW YW								
2	3.3	77	137					
☐ Hfrs	Act BW	205 Wt	365 Wt					
✓ Cows	86	728	1464					

FEED/	\$1		
RADG	DMI	DOC	\$W
0.27	0.65	18	58.92
HP	CEM	MILK	\$G
10.6	9	17	36.74

MARB

REA

14.9

Rib Fat 0.41

0.51

0.67 -0.010

47

0.63

0.62

0.015

MARB

REA

FAT

MARB

0.70

0.78

0.033

This big growth "Cavalry" son has lots of power and his young dam is proving to be elite. His brother sold for \$5,500 as Lot 93 to Scott Gohl in 2018. Dam's ACI: 2 calves @ 359 days, 2BWR@102, 2WWR@110, 1YWR@101, 1IMF@120, 1RF@105.

T/D Cavalry 8116 DDC

REG: 19142092 **DOB:** 2/6/18 **TAT:** 8116

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 Tex Demand 2791

B/R Ruby of Tiffany

B/R Ruby of Ti

y 548			Δ	NGU
ffany :	127		~	100
NCE		FEED/	MAT. EFFIC	CIENCY
ww	YW	RADG	DMI	DO
	104	0.12	0.70	15

	FEED/	MAT. EFFIC	\$VALUES		
	RADG	DMI	DOC	\$W	\$F
	0.13	0.70	15	71.55	51.66
1	HP	CEM	MILK	\$G	\$B
╗	9.5	14	24	39.49	138.71
_					

13.7

0.36

4.82

14.1

Super calving ease with top 1% CED and still posts top: 15% WW and 4% \$W. Dam's ACI: 2 calves @ 346 days.

T/D Cavalry 872

606 | 1150

BULL REG: 19146038 DOB: 1/24/18

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 B/R New Day 454

B/R Blackcap 325

B/R BI

к віаскс	ap 8528				
PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY
BW	WW	YW	RADG	DMI	DOC
1.9	68	123	0.20	0.80	27
Act BW	205 Wt	365 Wt	HP	CEM	MILK
0.6	E03	1201	12 0	0	22

☑ Hfrs ☑ Cows 39.85 163.88 | 593 | 1281 | 13.9 | 9 An excellent structured, big ribbed and sound made "Cavalry" son. Top: 10% WW, 10% YW, 10% Doc, 20% HP, 5% CW, 30% MB, 15% RE, 15% \$W, 15% \$F, 10% \$B. Dam's ACI: 4 calves @ 356 days, 4WWR@100, 3YWR@103, 3IMF@106, 3RE@105.



FEATURED SIRE

B/R Nationwide 69 REG #18449917

Sire of Lots 82-85

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
7	3.5	81	143	0.25	0.78	19	16.2	10
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
26	65	0.61	0.67	-0.007	71.77	114.79	38.51	175.78

"Nationwide" was the show stopping \$110,000 top selling bull in our 2017 sale. He was truly unique and exhibits a multitude of superior traits of economic value for the industry. The legacy of his mother, the incredible "1551", continues to grow with each calf crop and notable cattlemen from around the country have described her as one of the most powerful Angus cows they have seen. Due to his untimely death his semen was only available in the owners' herds. This is the first opportunity for Angus breeders across the country to acquire "Nationwide" sons in their program. We couldn't be more excited about the progeny of this young and deceased sire.



T/D Nationwide 8150

REG: 19142103 **DOB:** 2/20/18

JVC Cavalry V3326 B/R Nationwide 69

B/R Pride 1551

B/R Destination 727-928

B/R Ruby of Tiffany 2110 B/R Ruby of Tiffany 0177

D/	D/ K Ruby of Tillally 01/7					
	PERFOR	MANCE				
CED	BW	ww	YW	R/		
3	4.6	75	140	0.		
☐ Hfrs	Act BW	205 Wt	365 Wt	ŀ		
Cows	89	727	1388	12		

FFFD/	MAT. EFFIC	IFNCY
RADG	DMI	DOC
0.28	0.45	11
HP	CEM	MILK
12.2	1	20

			0	
FEED/	MAT. EFFIC	IENCY	\$VA	LUES
ADG	DMI	DOC	\$W	\$F
.28	0.45	11	53.38	120.15
HP	CEM	MILK	\$G	\$B
2.2	1	20	46.44	176.68

4.96 13.4

0.47

1.02

0.46

0.024

REA

A powerful son of the \$110,000 Nationwide. Dam's ACI: 5 calves @ 366 days, 5WWR@101, 4YWR@101. Grandam is a full sister to the Windmill Ranch and Alta Genetics sire, B/R New Dimension 7127. Brother by "Cavalry" was \$12,500 Lot 72 to Steve Blank in 2017. Top: 3% WW, 2% YW, 15% RADG, 15% CW, 10% MB, 1% \$F, 3% \$B.



DONOR DAM OF LOTS 84-85

FULL BROTHERS - LOTS 84-85 Two E.T. late March "Nationwide" sons out of power donor, B/R Ruby of Tiffany 15. Her first calf was the \$25,000 top selling bull to Peterson Angus in 2014. Her sons Lot 9, 10, 11, 12 sold for \$10,000, \$10,000, \$4,000, \$14,000 to Merlin Meyer, Jim Becker, and Hauxwell in 2017. A daughter sold to Knox Brothers for \$15,000 in 2016. Her three flush brothers include \$29,500 McPherson Angus sire, \$14,000 Pass Creek and the \$10,000 Agri Beef purchase in 2012.



T/D Nationwide 8180

BULL REG: 19142121 DOB: 3/24/18 TAT: 8180

JVC Cavalry V3326 **B/R Nationwide 69**

B/R Pride 1551 B/R New Frontier 095

B/R Ruby of Tiffany 15

HF B/R Ruby of Tiffany 1144

1
C
L
.K
3

Younger bull, but the right kind. Both him and his brother are phenotypic standouts.

T/D Nationwide 8181

BULL JVC Cavalry V3326

B/R Nationwide 69

B/R Pride 1551 B/R New Frontier 095

B/R Ruby of Tiffany 15

HF B/R Ruby of Tiffany 1144

in bit haby of imany 11 i					
PERFORMANCE					
CED	BW	ww	YW		
7	2.5	72	125		
☐ Hfrs	Act BW	205 Wt	365 Wt		
☑ Cows	83	598			

A	NGUS (S
MAT. EFFIC	CIENCY	
DMI	DOC	П

Rib Fat 0.53

11.8

4.76

13.9

Rib Fat 0.32

ANGUS69

]	REA	0.58	
	FAT	0.051	
	ŜVALU	ES	
\$	W	\$F	

46

0.60

0.84

RFΔ

Bigger of the two brothers. We love their mother. One of the first "Nationwide's" and it's been exciting to see.

0.72

0.43

-0.009

MARB

REA

13.3

0.35

FEATURED SIRE

B/R MVP 5247 REG #18272672

Sire of Lots 86-94, 803, 807

CED	BW	WW	YW	RADG	DMI	DOC	HP	CEM
10	1.0	68	118	0.26	0.40	17	13.2	14
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
26	59	0.71	0.72	-0.006	67.30	82.93	43.03	171.71

B/R MVP 5247 was the \$14,000 Lot 1 bull in the 2017 sale purchased by Denny Danielson of York, NE. His dam and grandam are both in the donor program. The sire of his dam is the \$6,500 Lot 1 bull in 2013 to Tom Walz and he is the maternal brother to B/R Comrade 49, the \$34,000 top selling bull to Spring Cove and Triple L in 2015. His grandam is an outstanding female as well with ACI 5 calves @ 359 days, 5WWR@110, 5YWR@104, 5IMF@101, 5RE@99. His progeny record on this first calf crop is 18BWR@98, 16WWR@101. His numbers, phenotype and great cow family identify him as not only one of the elite "1682" sons in the industry, but we believe one of the best young sires in the business.





T/D MVP 8257

Basin Payweight 1682

B/R MVP 5247

B/

/ K IVI V P 324/	70 IMF	3.23	UII	30
B/R Blossom 3254	RE	13.6	MARB	1.05
Spring Cove TL Warrior 2058	Rib Fat	0.29	REA	0.39
/R Ruth 5130	ANGL	IQno	FAT	0.005
B/R Ruth 315	ANUL	טטט		
PERFORMANCE	FEED/MAT. EFFICIENC	Υ	\$VALU	ES
CED DW WW VW	DADG DMI DO	ne l	¢w.	Ć E

Great footed and super sound son of "MVP". 205-704 (106) out of a three year old. His dam is a full sister to the \$11,000 Lot 130 to Jim Vinton in 2017. Grandam: 3BWR@100, 3WWR@107, 3YWR@105, 3IMF@117, 3RE@114.

10.6 10 26

T/D MVP 8256

Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 Connealy Comrade 1385

DD Lantz Blackcap 6172

DD Lantz Blackcap 403

	PERFU	KMANCE		FEED/	MAI. EFFIC	TENCY	ŞVA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
7	0.2	60	101	0.28	-0.24	20	69.48	69.5
1 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
1 Cow	s 77	634	1301	14.4	12	28	44.43	133.

A really stout wide based bull with a ton of shape. Lots of maternal and carcass merit. Grandam is the mother of Lot 88. Grandam ACI: 3 calves @ 365 days, 3BWR@97, 3YWR@104. 12 EPD's in the top 25% of the breed.



T/D MVP 8251

REG: 19111503 **DOB:** 1/21/18 **TAT:** 825 Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 B/R Destination 928-630

DD Lantz Blackcap 403

DD Lantz Blackcap 204

ULTRA	ULTRASOUND				
% IMF	4.13				
RE	15.7				
Rib Fat	0.44				
ANGUS GS					

CAR	CARCASS				
CW	37				
MARB	0.85				
REA	0.50				
FAT	0.033				

	•			
	PERFOR	MANCE		
CED	BW	WW	YW	
6	1.1	52	86	
∕ Hfrs	Act BW	205 Wt	365 Wt	
	79	668	1252	

П	FEED/	MAT. EFFIC	IENCY
	RADG	DMI	DOC
i	0.20	-0.29	16
	HP	CEM	MILK
	15.6	8	27

	\$VAI	LUES
	\$W	\$F
٦	55.52	48.76
	\$G	\$B
	44.68	141.13

He represents the ninth generation of "Lantz Blackcaps" in the program. Sure bet cow maker as his pedigree is stacked with great ones. Dam's ACI: 3 calves @ 365 days, 3BWR@97, WWR@104. Top: 5% HP, 10% MB.

T/D MVP 8259

REG: 19109826 **DOB:** 3/4/18 **TAT:** 8259

Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 B/R New Day 454-228

DD Rita 507

SandPoint Rita 0160

ULTRA	ULTRASOUND		
% IMF	4.75		
RE	13.4		
Rib Fat 0.40			
ANGUSGS			

CARCASS			
57			
0.65			
0.59			
-0.036			

	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY	\$VA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
-1	2.5	70	122	0.28	0.43	16	68.78	88.58
⊒ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	80	691	1347	12.9	5	33	42.28	169.00

Very high growth "MVP". Dam is sired by the \$22,000 "New Day 228", top selling bull in 2013 to Carter Family and Maassen Ranch. Top: 10% WW, 10% YW, 15% RADG, 10% CW, 10% \$W, 10% \$F, 25% \$G, 10% \$B.

T/D MVP 8263

REG: 19109830 **DOB:** 3/26/18 **TAT:** 826

Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 Connealy Comrade 1385

DD Blackbird 506

44 Blackbird 1794

ULIKA	SOUND		
% IMF	3.47		
RE	13.0		
Rib Fat	0.31		
ANGUSGS			

CARCASS			
CW	37		
MARB	0.45		
REA	0.64		
FAT	0.020		

PERFORMANCE						
CED	BW	ww	YW			
16	-1.4	53	101			
✓ Hfrs	Act BW	205 Wt	365 Wt			
✓ Cows	78	676				

FEED/MAT. EFFICIENCY			\$VALUES	
RADG	DMI	DOC	\$W	\$F
0.31	-0.38	14	54.77	77.51
HP	CEM	MILK	\$G	\$B
11.0	18	23	33.62	137.06

From a perfect uddered three year old beautiful female. Her first calf was the \$9,500 Lot 78 to Jim Vinton. Top: 1% CED, 10% BW, 10% RADG, 10% DMI.

90 T/D MVP 8262

REG: 19109827 **DOB:** 3/26/18

Basin Payweight 1682 **B/R MVP 5247**

B/R Blossom 3254

B/R Genesis 1571

DD Ruby of Tiffany 509

HFG B/R Ruby of Tiffany 5543

		,	-
	PERFOR	MANCE	
CED	BW	ww	YW
11	-0.6	48	92
✓ Hfrs	Act BW	205 Wt	365 Wt
✓ Cows	75	605	

70 111111	0.0		
RE	12.5		
Rib Fat	0.28		
ANGUS GS			

OUND	CAR	CARCASS		
3.64	CW	35		
12.5	MARB	0.68		
0.28	REA	0.33		
C no	FAT	0.008		
הרום				

FEED/	MAT. EFFIC	IENCY	\$VA	LUES
RADG	DMI	DOC	\$W	\$F
0.24	0.06	22	47.69	55.39
HP	CEM	MILK	\$G	\$B
8.1	11	23	40.62	128.41

Cow's second calf. Very powerful "Demand" sister retained. Grandam produced \$9,000 Lot 40 to Ruppert in 2015.





92 **T/D MVP 8264**

REG: 19109832 **DOB:** 4/15/18

Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 B/R New Frontier 095

DD Pride of Aberdeen 907

B/R Pride of Aberdeen 6314

PERFORMANCE					
CED	BW	ww	YW		
10	0.7	55	99		
✓ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	82	631			

	ANOUUU			
FEED/	MAT. EFFIC	IENCY		
RADG	DMI	DOC		
0.25	-0.15	21		
HP	CEM	MILK		

12.7

Rib Fat 0.21

VNGHGGG

]	MARB	0.83
	REA	0.58
	FAT	0.024

10	0.7	55	99	0.25	-0.15	21	54.31	67.63
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	82	631		11.0	10	28	44.28	160.54
rom a herd bull producing "New Frontier" daughter. 2014 (Lot 30) \$8,000								

to T&L Farms, 2017 (Lot 99) \$6,500 to 1 Lily Ranch, 2018 (Lot 142) \$3,500 to Gohl Farms.

T/D MVP 8254

REG: 19109834 **DOB:** 1/30/18

Basin Payweight 1682

B/R MVP 5247

Cows

B/R Blossom 3254 B/R New Day 454

DD Lady Ida 202

DD Lady Ida 1009

Act BW

ULTRASOUND				
% IMF	4.44			
RE	15.7			
Rib Fat 0.30				
ANIOI	1000			

CARCASS			
)			
;			
5			
֡			

ANGL	JS	SS	

FEED/	MAI. EFFIC	FIENCY	ŞVAL
RADG	DMI	DOC	\$W
0.16	0.06	7	59.80
HP	CEM	MILK	\$G
10.7	11	28	49.24

Complete package. Soundness meets phenotype. He is the ninth generation from the foundation "Lady Ida". Dam's record: 5BWR@95, 5WWR@100, 4YWR@98, 4IMF@105, 4RE@104. 2016 (Lot 98) \$10,000 to Bortner, 2017 (Lot 140) \$4,250 to Storer Land & Cattle, 2018 (Lot 132) \$3,250 to Kemp.

Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 B/R New Day 454

DD Blackcap Empress 401

Riverbend Empress X1520

ULTRASOUND				
% IMF 4.52				
RE	14.3			
Rib Fat	0.41			
ANGUSAS				

0.51 REA 0.67 0.025

RADG DMI 0.21 0.19 25 205 Wt 365 Wt 677 1315 34.54 145.45

205-677 (102). Third calf from a super uddered female (all bulls). Previous two calves 2IMF@123. 2017 (Lot 135) \$3,800 to Cripple Cowboy Outfit. 2018 (Lot 130) \$4,250 to Brian Aden.

FEATURED SIRE

Spring Cove TL Cat D13 REG #18582235

Sire of Lots 95-108, 886, 8120, 8157, 8175



In the spring of 2017, we looked for a bull to follow the A.I. on the best set replacement heifers in the history of the program. We gave \$44,500 for the Triple L / Spring Cove sire, Spring Cove TL "Cat" D13, top selling bull of their 2017 sale. The soundness, power, libido and semen producing ability of this sire is exceptional. We really like this mother and her udder is superb. To top it off he has excelled as a calving ease sire with muscle. His first calf crop to date posts 3 herds: 52BWR@99, 46WWR@101 and they are really well made.



95 T/D Cat 8115

BULL REG: 19142091 DOB: 2/5/18

Basin Bonus 4345 **Spring Cove TL Cat D13**

> TL Ruby 4143 Tex Demand 2791

B/R Barbara Perfection 5204

B/R Barbara Perfection 9506					
	PERFOR	MANCE			
CED	BW	ww	YW		
5	0.6	74	129		
✓ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	83	757	1391		

ı	FEED/MAT. EFFICIENCY								
Ì	RADG	DMI	DOC						
	0.14	0.88	32						
١	HP	CEM	MILK						
	9.6	4	26						

	\$VALUES			
	\$W	\$F		
]	75.04	90.11		
	\$G	\$B		
]	44.43	148.53		

MARB

REA

1.06

0.37

0.056

14.3

0.48

Powerful weaning bull with WWR@118. He reminds us a lot of his sire. Out of a very fertile cow due to calve the same day here in 2019. We really appreciate this cow family. Top: 5% WW, 5% YW, 3% Doc, 5% MB, 4% \$W, 10% \$F, 15% \$G.



96 T/D Cat 8106

REG: 19142087 **DOB:** 1/31/18

Basin Bonus 4345

Spring Cove TL Cat D13

TL Ruby 4143 JVC Cavalry V3326

JVC Lady 648 Coleman Lady 366

18 ☑ Hfr ☑ Cov

	A	NGUS
FEED/I	MAT. EFFIC	CIENCY
RADG	DMI	DOC

)	CW	50
'	MARB	0.71
	REA	0.82
	FAT	0.029

14.7

PERFORMANCE			FEED/	MAT. EFFIC	IENCY	\$VAI	LUES	
D	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
3	-2.1	70	130	0.19	0.94	29	76.90	93.94
rs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
WS	65	665	1321	12.0	13	29	42.36	151.28

What a real cool bull! A really shapey "Cat" out of a powerful and perfect uddered first calf "Cavalry" daughter. We plan on using this bull for the heifer development program. He has a place in this industry. Top: 1% CED, 3% BW, 10% WW, 4% YW, 10% Doc, 20% CW, 15% RE, 2% \$W, 10% \$F, 20% \$B.

T/D Cat 8252

Basin Bonus 4345

Spring Cove TL Cat D13

TL Ruby 4143 Connealy Comrade 1385

DD Lady Ida 501

DD Lady Ida 306 BW

	A	NGUS G	S FA	-0.004
FEED/	MAT. EFFIC	IENCY	\$V.	ALUES
RADG	DMI	DOC	\$W	\$F
0.38	-0.37	33	75.38	123.11
HP	CFM	MILK	ŚG	ŚR

15.1

0.37

RE

55

0.62

0.87

MARB

REA

205-813 (102) and a brother to the \$8,750 Lot 77 to Watkins Angus in 2018. Grandam: \$4,000 Lot 100 bull to Barrick in 2017. GG dam: Pathfinder with ACI 5 calves @ 107 days and three daughters retained. GGG dam: \$34,000 in bull sales.

9.9



T/D Cat 8253

REG: 19149625 **DOB:** 1/24

Basin Bonus 4345 **Spring Cove TL Cat D13**

TL Ruby 4143 Tex Demand 2791

DD Young Lucy 6182 B/R Young Lucy 8577

D/ It loung Lucy 03/7								
	PERFORMANCE							
CED BW WW YW								
7 1.1 69 116								
Hfrs Act BW 205 Wt 365 Wt								
I	M Cours 01 000 1400							

FEED/	MAT. EFFIC	CIENCY
RADG	DMI	DOC
0.19	0.04	22
HP	CEM	MILK
7.0	12	29

D/MAT. EFFICIENCY			\$VALUES		
G	DMI	DOC	\$W	\$F	
•	0.04	22	71.74	85.67	
	CEM	MILK	\$G	\$B	
	12	29	44.09	148.25	

13.6

0.23

15.6

0.52

0.77

0.73 0.035

REA

One of the longer framed "Cat's" in the offering. Rugged built. Proud moving. 205-809 (101) from a first calf "Demand" daughter. Calving ease, growth and carcass. Grandam produced \$9,500 bull (Lot 41) to Knoerzer Farms in 2015. \$6,500 bull (Lot 119) to Lobner in 2016, \$4,250 bull (Lot 108) to Anker in 2018. Top: 10% WW, 15% YW, 20% MB, 20% RE, 5% \$W, 10% \$F, 20% \$G, 15% \$B.

T/D Cat 8112

BULL REG: 19142090 DOB: 2/5/18

Basin Bonus 4345 **Spring Cove TL Cat D13**

TL Ruby 4143 B/R Destination 727-928

d Cows 83 695 1242

B/R Blackcap 657 B/R Blackcap 325

WW Hifrs Act BW 205 Wt 365 Wt

	FEED/MAT. EFFICIENCY						
	RADG	DMI	DOC				
٦	0.33	-0.25	31				
	HP	CEM	MILK				
٦	8.1	4	32				

	\$VALUES				
ı	\$W	\$F			
]	63.33	89.23			
ı	\$G	\$B			
]	44.36	183.50			

MARB

REA

0.72

0.72

-0.019

Special! A "Cat" out of a first calf heifer by "928" that will find her way to the donor pen. Grandam ACI: 4 calves @ 356 days, 4WWR@100, 4YWR@103, 3IMF@106, 3RE@105.

✓ 100 T/D Cat 8250

REG: 19149627 **DOB:** 1/18/18 **TAT:** 8250

Basin Bonus 4345 **Spring Cove TL Cat D13**

TL Ruby 4143

Quaker Hill Objective 3J15 SandPoint Everelda 9198

SandPoint Everelda 6846

PERFORMANCE							
CED BW WW YW							
8	-0.5	51	92				
✓ Hfrs	Act BW	205 Wt	365 Wt				
T Cowe	02	757	1210				

70 11411	3.07				
RE	15.1				
Rib Fat	0.37				
ANGL	ANGUS GS				

	CAR	CASS
	CW	31
] [MARB	0.47
11	REA	0.51
-	FAT	0.000

PERFORMANCE				FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
8	-0.5	51	92	0.22	0.22	20	55.44	49.99
1 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
1 Cows	82	757	1319	12.4	9	30	35.67	111.40

205-757 (100). 2015 (Lot 111) \$9,000 to Knoerzer, 2016 (Lot 130) \$4,500 to Bob Bortner, 2017 (Lot 106) to Doug Snyder.

101 T/D Cat 8118

BULL REG: 19142093 DOB: 2/7/18 TAT: 8118

Basin Bonus 4345

Spring Cove TL Cat D13

TL Ruby 4143 B/R Destination 727-928

B/R Ruby of Tiffany 649

D/	D/ K KUDY OF FIFTAILY 124							
	PERFORMANCE					MAT. EFFIC	CIENCY	
CED	BW	ww	YW	П	RADG	DMI	DOC	
7	1.1	62	101	П	0.17	0.54	17	١Г
Hfrs	Act BW	205 Wt	365 Wt	Ш	HP	CEM	MILK	
Cowe	80	596	1130	1 1	11 0	10	28	Г

11.6 MARB 0.73 Rib Fat 0.24 REA 0.62 -0.007

Calving ease "Cat" son that still registers top 30%. Dam's ACI: 5 calves @ 366 days. This is her first bull YEPD +103 and 4 sisters have been retained in the



≫ 102 T/D Cat 8134

BULL REG: 19142100 DOB: 2/14/18 Basin Bonus 4345

Spring Cove TL Cat D13 TL Ruby 4143

JVC Charlo A3318

JVC Everelda Entense 681

JVC Everelda Entense 233

	PERFORMANCE				
CED	BW	ww	YW		
13	-1.9	57	103		
✓ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	75	686	1281		

Rib Fat	0.38
ANGL	JS GS
D/MAT. FFFICIENC	Y

3.81

12.4

CW	32
MARB	0.35
REA	0.28
FAT	0.019

PERFORMANCE				FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
13	-1.9	57	103	0.14	0.82	28	69.05	53.88
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	75	686	1281	17.9	13	34	26.57	95.44

Among the top bulls for use on heifers in the offering. From a first calf heifer. Top: 10% CED, 3% BW, 10% Doc, 2% HP.





B/R Ruby of Tiffany 653, Lot 653 in 2017 \$11,000 full sister to dam of Lot 103

103 T/D Cat 8108

BULL REG: 19142088 DOB: 2/2/18 TAT: 8108

Basin Bonus 4345 **Spring Cove TL Cat D13**

> TL Ruby 4143 B/R Destination 928-123

B/R Ruby of Tiffany 65 B/R Ruby of Tiffany 226

PERFORMANCE					
CED	BW	WW	YW		
11	-1.3	44	72		
✓ Hfrs	Act BW	205 Wt	365 Wt		
☑ Cows	70	689	1247		

	FEED/MAT. EFFICIENCY				
П	RADG	DMI	DOC		
1	0.17	-0.33	19		
۱	HP	CEM	MILK		
1	12.7	12	19		

FEED/	MAT. EFFIC	HENCY	\$VA	LUES
ADG	DMI	DOC	\$W	\$F
).17	-0.33	19	41.27	30.20
HP	CEM	MILK	\$G	\$B
2.7	12	19	47.23	94.33

4.85

16.1

Rib Fat 0.45

0.74

0.69

0.020

0.84

0.83

-0.008

REA

REA

205-689 (107) out of a first calf heifer. Full sister to his dam was the \$11,000 Lot 653 to Earl Enix in 2017. His dam is a maternal sister to the \$28,000 Pass Creek Angus sire, B/R Warrior 461.

√ 104 T/D Cat 8129 DDC

Basin Bonus 4345

Spring Cove TL Cat D13 TL Ruby 4143

Spring Cove TL Warrior 2058

B/R Ruby of Tiffany 634

B/R Ruby of Tiffany 231

	,	,			
PERFORMANCE					
CED	BW	ww	YW		
5	2.5	54	96		
☐ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	77	609	1155		

FEED/MAT. EFFICIENCY					
RAD	G DMI	DOC			
0.28	3 -0.39	22			
HP	CEM	MILK			
8.9	10	25			

\$VALUES		
\$W	\$F	
48.01	67.67	
\$G	\$B	
50.84	144.31	
	\$W 48.01	

14.1

0.29

5.35

13.9

0.37

Calving ease on both sides of his pedigree and out of a heifer. Tremendous feed efficiency, top: 10% RADG, 10% DMI and carcass, top: 20% MB, 15% RE, 10% \$G, 20% \$B.

2 105 T/D Cat 8121

BULL REG: 19142095 DOB: 2/8/18

Basin Bonus 4345

Spring Cove TL Cat D13 TL Ruby 4143 B/R Destination 727-928

B/R Miss Wix 629

B/R Miss Wix 32

PERFORMANCE						
CED	BW	ww	YW			
6	0.5	55	93			
✓ Hfrs	Act BW	205 Wt	365 Wt			
✓ Cows	77	683	1305			

FEED/MAT. EFFICIENCY					
RADG	DMI	DOC			
0.18	0.40	23			
HP	CEM	MILK			
14.3	6	25			

\$VALUES					
\$W	\$F				
55.73	45.31				
\$G	\$B				
42.22	107.54				

MARB

REA

0.56

0.66 -0.021

106 T/D Cat 8162

REG: 19142111 **DOB:**

Basin Bonus 4345

Spring Cove TL Cat D13

TL Ruby 4143 B/R Destination 928-123

B/R Ruby of Tiffany 648

B/R Ruby of Tiffany 338

ULIKA	עמטטפ			
% IMF	4.01			
RE	13.1			
Rib Fat	0.28			
ANGUSGS				

CARCASS					
14					
0.43					
0.41					
-0.001					

BW Act BW 205 Wt ▼ Hfrs

	FEED/	\$VA	LU		
YW	RADG	DMI	DOC	\$W	
62	0.12	0.18	7	53.82	Γ
365 Wt	HP	CEM	MILK	\$G	
1122	13.1	16	33	35.30	Г
	LI:	نوما مامة	النظيم	Ot t	

Sleep all night, make every wrestling match heifer bull. Out of one of the prettiest heifers on the place. Top: 15% CED, 4% BW, 25% HP.

107 T/D Cat 8110

REG: 19142089 DOB: 2/2/18 TAT: 8110

Basin Bonus 4345

Spring Cove TL Cat D13

TL Ruby 4143 B/R Destination 928-7222

B/R Lucy 349

River Hills Lucy T862

ULTRA	ULTRASOUND				
% IMF	4.08				
RE	13.8				
Rib Fat	0.29				
ANGUSGS					

CAR	CARCASS				
CW	23				
MARB	0.74				
REA	0.59				
FAT	-0.018				

PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
9	0.4	50	83	0.18	0.15	21	51.69	35.78
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
1 Cows	75	523	1091	18.4	9	24	48.04	104.99

This bull got set back with foot rot this summer and it really hurt his weaning weight. His mother's first three calves posted average WWR@111 and YWR@105. Dam's ACI 4 calves @ 366 days, 4BWR@100, 4WWR@104, 3YWR@105, 3IMF@98, 3RE@112. His am is in the donor program and has 3 "Concord" sons selling.

108 T/D Cat 8172

BULL REG: 19142114 DOB: 3/8/18 TAT: 8172

Basin Bonus 4345 Spring Cove TL Cat D13

TL Ruby 4143

Tex Demand 2791

B/R Lucy 638

B/R Lucy 349

ULTRA	ULTRASOUND				
% IMF	4.43				
RE	12.1				
Rib Fat	0.19				
ANGUSGS					

CW	20
MARB	0.89
REA	0.69
FAT	-0.018

PERFORMANCE								
CED	BW	ww	YW					
2	1.9	42	76					
☐ Hfrs	Act BW	205 Wt	365 Wt					
✓ Cows	83	483	928					

	FEED/MAT. EFFICIENCY							
	RADG	DMI	DOC					
1	0.18	0.16	29					
	HP	CEM	MILK					
٦.	11 1	0	27					

	\$VALUES						
	\$W	\$F					
┚	44.35	28.62					
	\$G	\$B					
	53.37	102.49					



FEATURED SIRE



KC Haas GPS REG #15848590

Sire of Lots 109-117, 855

CED	BW	WW	YW	RADG	DMI	DOC	HP	CEM
13	0.7	61	115	0.23	0.45	13	9.8	14
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
20	50	1.36	0.37	0.053	54.81	81.35	50.52	164.58

A son of Garden Prime Star and out of a tremendous daughter of B/R Destination 727-928, he exhibits some amazing genetics. A rare individual in the top 10% of the breed for CED and YEPD. He has excellent heifer pregnancy and moderate milk which has helped his daughters prosper in the grasslands of Wyoming and will do the same in the Sandhills of Nebraska. He is in the Top 1% of the breed for marbling and the Top 5% for \$B. A very unique genetic piece for any program.



B/R RUBY OF TIFFANY 63 - Flush sister to Dam of Lot 109

GARDENS PRIME STAR

109 T/D GPS 85

BULL	REG: 19147880	DOB: 1/11/18	TAT: 85

5.87

14.1

0.33

57

1.34

0.68

0.038

REA

Gardens Prime Star

KC Haas GPS

KCH Eline 549 Connealy In Focus 4925

B/R Ruby of Tiffany 678

HEG Ruby OF Tiffany 7200

1111	G Ruby O	i illialiy	7200					
PERFORMANCE				FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
15	-1.6	67	122	0.29	-0.05	12	80.66	100.64
₫ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	71	761	1375	15.1	12	35	53.93	191.01
H. dalam	. 14 4	and the land		LI-!- I/O I	I 0D	C f		

It doesn't get much better than this KC Haas GPS son from a two year old daughter of Connealy In Focus 4925- both high accuracy and proven sires. His dam's flush sister was selected as the choice in 2017 by Knox Brothers for \$12,000. His grandam is also the grandam of the \$28,500 B/R Warrior 461 to Pass Creek Angus in 2015. Top: 2% CED, 5% BW, 10% WW, 10% YW, 15% RADG, 20% DMI, 10% HP, 3% Milk, 10% CW, 2% MB, 30% RE, 1% \$W, 4% \$F, 4% \$G. 1% \$B.

T/D GPS 812

REG: 19147881 **DOB:**

Gardens Prime Star

KC Haas GPS

KCH Eline 549 Connealy In Focus 4925

B/R Ruby of Tiffany 67

HFG Ruby OF Tiffany 7200

ULIKA	JUUND
% IMF	4.63
RE	13.9
Rib Fat	0.32
ANGL	JSGS

1.13 0.58 0.029

PERFORMANCE				FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$
-3	4.1	65	110	0.25	0.04	7	58.15	77.
☐ Hfrs		205 Wt	365 Wt	HP	CEM	MILK	\$G	\$
	83	655	1245	10.9	7	28	50.81	165
Out of a full fluid aideas to the most best of Let 100. This are in second and								

Out of a full flush sister to the mother of Lot 109. This one is recommended for cows, but fabulous combination of important economic traits. Top: 15% WW, 20% YW, 25% RADG, 25% DMI, 3% MB, 20% \$W, 15% \$F, 10% \$G, 10% \$B.



The GPS daughters will succeed in anyone's country, built with length, depth of rib and a very nice hip with great udders and feet. Their docility is second to none. All the GPS daughters were retained into the replacement heifers this year.

Andrew Wasserburger, Bootheel 7 Ranch, Lusk, WY



TEX YOUNG LUCY 9010 - DAM OF LOTS 111-113

FULL BROTHERS - LOTS 111-113 A fabulous trio of flush brothers from Tex Young Lucy 9010. These bulls represent the eighth generation from the foundation "Young Lucy" in the program. "9010", a model daughter of the powerful B/R Ambush 28 was a favorite of many who have toured the pastures and unfortunately we lost her last fall. The good fortune is we have seven daughters in the herd.

T/D GPS 817

BULL REG: 19147894 DOB: 1/15/18 Gardens Prime Star **KC Haas GPS** 14.3 MARR 0.71 KCH Eline 549 Rib Fat 0.35 0.51 B/R Ambush 28 0.003 **TEX Young Lucy 9010** B/R Young Lucy 431 RADG DMI DOC 0.30 0.46 12 ☐ Hfrs Act BW 205 Wt 365 Wt HP CEM MILK \$G \$B € CEM 10.9 7 11 40.47 170.31

Big nutted, growthy bull out of a great donor. Cows only. Lots of performance. Top: 5% WW, 5% YW, 15% RADG, 15% CW, 30% MB, 5% \$F, 10% \$B.

112 T/D GPS 836

	BULL	REG:	<u> 1914789</u>	1 DC	B: 1/1	.8/18	TA.	T: 83	6
Ga	rdens Pri	me Star			U	LTRASOUNI	0	CA	RCASS
KC Haas	s GPS				%	MF 6.4	8	CW	31
KC	H Eline 5	49			R	E 13.	.0	MARB	1.27
	'R Ambus				Rib	Fat 0.4	11	REA	0.04
TEX Young Lucy 9010				ΛΙ	NGUSG	0	FAT	0.058	
B/	B/R Young Lucy 431				AI	10000	0		
	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY		\$VAL	JES
CED	BW	ww	YW	RADG	DMI	DOC	\$	W	\$F
8	1.5	55	95	0.16	0.19	24	53	.38	53.27
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$	G	\$B
✓ Cows	83	622	1224	13.9	11	25	47.	.42	124.29

Works on heifers. Lots of functional traits. Super CE and BW. Top: 10% Doc, 20% HP, 2% MB, 15% \$G. Please note that this bull has a spot in his eye, but can see and is guaranteed to breed.

C 112 T/D GDS 851

	112	17 6	GI	5 0.					
	BULL	REG: 1	1914789	3 D	OB: 1/2	21/18	T	AT: 85	51
Ga	ırdens Pri	me Star			U	LTRASOUND		CA	RCASS
KC Haas	s GPS				%	MF 5.8	3	CW	40
KC	H Eline 5	49			R	E 12.	4	MARB	1.31
B/	'R Ambus	h 28			Rib	Fat 0.3	31	REA	0.40
TEX You	ing Lucy	9010			٨١	NGUSG	2	FAT	0.013
B/	B/R Young Lucy 431				A	10000			
	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY		\$VAL	UES
CED	BW	ww	YW	RADG	DMI	DOC		\$W	\$F
7	2.0	62	105	0.17	0.55	12	58	3.08	59.50
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	:	\$G	\$B
✓ Cows	83	602	1164	16.2	8	25	5	5.25	145.65

Highest heifer pregnancy, \$G and marbling of the brothers. He is a total package out of a great cow.

yearling bu

14.4

0.40

MARB

REA

1.06

0.42

0.014

114 T/D GPS 818

REG: 19147883 **DOB:** 1/15/18 Gardens Prime Star

KC Haas GPS

KCH Eline 549 B/R Destination 928-123

B/R Ruby of Tiffany 668

B/R Ruby of Tiffany 320

PERFUR	MANCE		FEED
BW	ww	YW	RADG
2.9	57	100	0.21
Act BW	205 Wt	365 Wt	HP
83	731	1373	13.4
	BW 2.9 Act BW	2.9 57 Act BW 205 Wt	BW WW YW 2.9 57 100 Act BW 205 Wt 365 Wt

	RADG	DMI	DOC	\$W	\$F		
╗	0.21	0.13	6	47.37	62.33		
	HP	CEM	MILK	\$G	\$B		
╗	13.4	9	22	49.84	151.58		
ne	ns are out of first calf heifers and performed						

Note how many of the "GPS" sons are out of first calf heifers and performed extremely well. Cutting edge genetics. Cow maker and carcass maker. Grandam: ACI 4 calves @ 367 days, 3WWR@101, 3YWR@102, 3IMF@112, 3RE@99. Top: 20% HP, 5% MB, 10% \$G.

115 T/D GPS 842

REG: 19147886 **DOB:** 1/20/18 **TAT:** 842

Gardens Prime Star

KC Haas GPS

KCH Eline 549 B/R Destination 928-123

B/R Erica Eline 633

B/R Miss Alpine 149

ULTRA	SOUND		
% IMF	6.70		
RE	12.0		
Rib Fat	0.31		
ANGUSGS			

CA	CARCASS			
CW	49			
MARB	1.34			
REA	0.23			
FAT	0.062			
FAI	0.062			

PERFORMANCE				FEED/MAT. EFFICIENCY			\$VALUES	
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
9	0.3	50	90	0.19	0.00	16	53.95	51.52
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	75	670	1235	9.8	13	26	47.51	161.84

Calving ease from a great cow family. His dam posted 205-636 (106), 365-986 (111), IMF 7.41 (107). His grandam posts: 5WWR@109, 4YWR@104, 3IMF@112, 3RE@96. Third dam is the mother of SCR Right Cross 70024.

116 T/D GPS 870 DDC

REG: 19147882 **DOB:** 1/23/18 **TAT:** 870

Gardens Prime Star

KC Haas GPS

KCH Eline 549 B/R Warrior 461

B/R Miss Burgess 677

B/R Miss Burgess 266

ULIKA	JUND		
% IMF	5.42		
RE	13.1		
Rib Fat	0.35		
ANGUSGS			

	UAR	UASS
]	CW	28
1	MARB	0.97
]	REA	0.35
	FAT	0.018

	PERFOR	RMANCE		FEEL	D/MAT. EFFIC	CIENCY
CED	BW	ww	YW	RADG	DMI	DOC
9	1.0	53	87	0.21	-0.18	15
Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILI
Cows	80	663	1268	9.0	7	20

ı	RADG	DMI	DOC	\$W	\$F
1	0.21	-0.18	15	54.93	47.62
ı	HP	CEM	MILK	\$G	\$B
1	9.0	7	20	48.84	124.15
_					

From a first calf heifer, a daugther of the \$28,500 2nd high selling bull to Pass Creek Angus in 2015. Superior calving ease with top: 10% MB and 15% \$W.

117 T/D GPS 837 DDC

BULL REG: 19147887 DOB: 1/18/18 TAT: 837 **Gardens Prime Star**

KC Haas GPS

KCH Eline 549 B/R Warrior 461

B/R Miss Wix 624

B/R Miss Wix 313

ULTRA	SOUND			
% IMF	4.67			
RE	15.0			
Rib Fat	0.39			
ANGUSGS				

	CW	53
	MARB	1.12
	REA	0.65
_	FAT	0.013

	PERFORMANCE		
CED	BW	ww	
9	1.5	54	

	PERFUR	MANCE		FEED/	MAI. EFFIC	PIENCI	\$ VA
D	BW	ww	YW	RADG	DMI	DOC	\$W
)	1.5	54	111	0.27	0.37	8	49.90
frs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G
ows	77	617	1364	8.8	12	25	51.82

3/4 brother of Lot 116 and like him he is a superb calving ease bull with locked in marbling validated by the cow family and genomics. Top: 20% CW, 4% MB, 25% \$F, 10% \$G, 10% \$B.

FEATURED SIRE



Connealy In Focus 4925 REG #15491720

Sire of Lots 109-117, 855

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
4	2.1	76	119	0.30	-0.21	27	14.5	10
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
24	51	0.52	0.83	0.007	80.29	91.32	37.40	165.92

The now deceased "In Focus 4925" has had a remarkable impact on cow herd. His daughters are data proven, fertile, easy fleshing, gentle and raise big calve and some have made their way into the embryo program. When one studies the EPD profile of this bull, it is very apparent that he excels in a tremendous number of economically important traits. We are especially excited about the combination of feed efficiency, docility, heifer pregnancy and scrotal power that he brings to the table with his growth and \$ values. We are thrilled with what we see in these cattle and are pleased to offer some great breeding pieces in both the bull and the heifer offering sired by "4925".



55

0.59

-0.001

MARB 0.59

REA

FAT

3.94

13.4

Rib Fat 0.28

ANGUSGS

B/R RUBY OF TIFFANY 226 - DAM OF LOT 119

REG: 19144957 **DOB:** 1/24/18 **TAT:** 873

118 T/D In Focus 835

BULL REG: 19144940 DOB: 1/18/18 TAT: 83

Mytty In Focus

Connealy In Focus 4925

Black Cana of Conanga 206 Summitcrest Complete 4U75

B/R Barbara Perfection 3137 Three Trees Barbara 1572

	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
7	1.9	61	106	0.27	0.02	22	63.65	72.93
⊈ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	77	749	1290	14.9	5	32	37.91	165.35

We believe these "In Focus 4925" bulls and heifers are some of the most under appreciated cattle in the breed. This is one to tie to! 205-749 (116) at the top of the crop. Calving ease plus. Top: 20% WW, 20% YW, 15% RADG, 25% DMI, 25% Doc, 20% SC, 10% HP, 15% CW, 10% \$W, 15% \$F, 10% \$B.

119 T/D In Focus 873

Mytty In Focus

Connealy In Focus 4925

Black Cana of Conanga 206 B/R Destination 928-7222

B/R Ruby of Tiffany 226

HFG Ruby OF Tiffany 7200

% IMF	2./8	G
RE	13.4	MA
Rib Fat	0.28	RE
ANG	FA	

61

	PERFOR	WANCE		FEED/	MAI. EFFIC	TENCI	Q VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
4	3.2	82	130	0.25	0.33	26	66.08	97.18
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	100	687	1322	14.4	7	17	31.00	166.46

Power in the blood and power in the cows here! Top: 1% WW, 3% YW, 15% Doc, 15% HP, 10% CW, 10% \$W, 5% \$F, 10% \$B. His dam is a maternal sister to the mother of Lot 109 and Lot 110 sired by GPS and she is also the dam of the \$28,000 B/R Warrior 461 Pass Creek sire.

120 T/D In Focus 848

REG: 19144948 **DOB:** 1/21/18

Mytty In Focus **Connealy In Focus 4925**

> Black Cana of Conanga 206 B/R Destination 928-7222

ULTRASOUND					
% IMF	3.85				
RE	11.6				
Rib Fat	0.15				
ANGUSGS					

CARCASS				
CW	56			
MARB	0.57			
REA	0.68			
FAT	-0.032			

M T X-12 920

PERFORMANCE				FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
8	3.4	76	124	0.29	0.19	22	73.98	92.84
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	86	639	1253	14.7	12	31	40.08	169.82

More of the same with these 4925 sons. Outstanding growth, feed efficiency, Doc, HP and plenty of carcass. Balance- top: 30% \$W, 20% \$F, 20% \$G, 15% \$B. Dam's ACI 4 calves @ 360 days. Brother sold for %5,750 as Lot 73 to Spring Cove and Triple L in 2018.

121 T/D In Focus 863 DDC

REG: 19144959 **DOB:** 1/23/18

Mytty In Focus

Connealy In Focus 4925

Black Cana of Conanga 206 BDAR Game On XO47

B/R Ruby 260

B/R Ruby 354

7/	DIMIL	4.47
	RE	13.7
Ri	b Fat	0.29
7	ANG l	JS GS

	CAR	CASS
]	CW	47
]	MARB	0.61
1	REA	0.82
	FAT	-0.026

	PERFOR	RMANCE		FEED/	MAT. EFFIC	IENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
9	0.4	56	102	0.33	-0.20	28	63.13	73.53
1 Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
1 Cows	77	628	1254	13.1	10	33	43.40	161.73

A really masculine made bull with lots of power and volume. Will work great on heifers. Dam's ACI: 5 calves @ 363 days. Maternal sister sold for \$4,500 as Lot 787 to Scott Baker in 2018. Top: 15% \$W, 20% \$F, 25% \$G, 10% \$B.

122 T/D In Focus 897 DDC

REG: 19144953 DOB: 1/29/18 TAT: 897

Mytty In Focus

Connealy In Focus 4925

Black Cana of Conanga 206

B/R Destination 727-928

B/R Ruby 2102

B/R Ruby 073

% IMF	4.47
RE	13.3
Rib Fat	0.29
ANGL	JSGS

CARCASS				
CW	38			
MARB	0.65			
REA	0.57			
FAT	0.030			

D/ It Ituby 0/3									
	PERFORMANCE								
CED	BW	WW	YW						
3	3.1	60	101						
☐ Hfrs	Act BW	205 Wt	365 Wt						
☑ Cows	83	565	1179						

FEED/	MAI. EFFIC	TENCY	ŞVA	LUES
RADG	DMI	DOC	\$W	\$F
0.25	-0.21	17	51.27	68.97
HP	CEM	MILK	\$G	\$B
12.9	12	20	39.61	140.54

Dam's ACI: 5 calves @ 368 days. Very well balanced across the board. Top 25-35% in the breed for \$ Values. With "Destination 928" and "036" this current in the pedigree he is bound to be a female maker.



BRUSETT 520 U027 - DAM OF LOTS 31-32, 123-125

FULL BROTHERS - LOTS 123-125 Flush brothers sired by Basin Payweight 006S the sire of Basin Payweight 1682 and they are out of the dam of the \$20,000 B/R Destination 928-123 who is also a 3/4 sister to the mother of JVC Cavalry V3326. U027's 2015 Demand daughter has posted 2WWR@110 and her 2018 bull is the powerful Lot 79. U027's 2016 Demand weaned her 2018 "Phenom" heifer at 205-968 (116). Her 2016 "006S" heifer, a full sister to these bulls, was the \$5,000 Lot 6206 to Carlson and her 2017 "Cavalry" heifer was the \$7,500 Lot 765 to McWherter. Six other daughters have been retained.

123 T/D Payweight 006S-816

BULL REG: 19156233 DOB: 1/15/18 TAT: 8

Vermilion Payweight J847

Basin Payweight 006S Basin Lucy 3829

TC Franklin 619

Brusett 520 U027

Brusett 520 J006

PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
-1	3.4	74	131	0.27	0.54	13	69.77	101.01
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
Cows	100	711	1415	11.8	4	31	32.26	166.56

	A	10000
FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.27	0.54	13
HP	CEM	MILK

% IMF

Rib Fat 0.37

VNUTIGO

4.16

╝	MARB	0.55
	REA	0.40
_	FAT	0.013
	ŜVALU	ES
(w	\$F

Big. Stout. Powerful! 205-711 (108). Top: 4% WW, 3% YW, 10% \$W, 4% \$F, 10% \$B



124 T/D Payweight 006S-826

BULL REG: 19156234 DOB: 1/17/18 TAT: 826

Vermilion Payweight J847

Basin Payweight 006S Basin Lucy 3829

TC Franklin 619

Brusett 520 U027

Brusett 520 J006

% IMF	4.79
RE	13.9
Rib Fat	0.40
ANG	JS GS

1	CW	35
]	MARB	0.57
1	REA	0.39
	FAT	0.018

PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
0	2.5	57	97	0.21	0.03	17	49.20	58.80
⊒ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	83	667	1337	12.8	7	25	36.45	125.44

Dam's record: 6BWR@101, 6WWR@108, 5YWR@107. If sons of "1682" have been a bit much for your budget take a look at these paternal brothers out of a great cow!

125 T/D Payweight 006S-832

BULL REG: 19156235 DOB: 1/18/18 TAT: 832

Vermilion Payweight J847 Basin Payweight 006S

> Basin Lucy 3829 TC Franklin 619

Brusett 520 U027

Brusett 520 J006

1/2		••
Rib Fat	0.3	37
ANGL	JS G	S
FEED/MAT. EFFICIENC	Υ	

CAR	CARCASS				
CW	41				
MARB	0.22				
REA	0.41				
FAT	-0.014				

PERFO	RMANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED BW	WW	YW	RADG	DMI	DOC	\$W	\$F
1 2.2	64	103	0.24	-0.09	11	70.68	67.36
☐ Hfrs Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
☑ Cows 89	668	1321	12.8	9	34	22.51	126.86

Excellent maternal bull with very good feed efficiency and weaning weight numbers. Top: 15% WW, 30% RADG, 20% DMI, 5% \$W.

earling bulls

126 T/D Payweight 327L-F159

REG: 19099180 **DOB:** 2/1/18 **TAT:** F159

Basin Payweight 1682 **Connealy 1682 327L**

Eby of Conanga 327L Plattemere Weigh Up K360

RRR Miss 6044 SF Miss 167

✓ Hfrs

✓ Cows

ULTRA	SOUND		
% IMF	5.09		
RE	13.1		
Rib Fat	0.29		
ANGUSGS			

	CAR	CASS
7	CW	65
]	MARB	0.54
	REA	0.69
	FAT	0.007

ERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	
3W	ww	YW	RADG	DMI	DOC	
).4	85	153	0.34	0.41	28	
t BW	205 Wt	365 Wt	HP	CEM	MILK	
16	658	1330	11.3	10	40	

FEED/MAT. EFFICIENCY			\$VA	LUES
ADG	DMI	DOC	\$W	\$F
).34	0.41	28	95.61	139.71
HP	CEM	MILK	\$G	\$B
1.3	10	40	34.97	183.38

One of the highest WW and YW EPD bulls in the offering. A "Payweight" out of a "Weigh Up" with superior calving ease, growth combination. Top: 1% WW, 1% YW, 1% \$W, 1% \$F, 1% \$B.



5.07

13.3

Rib Fat 0.44

ANGLISCO

127 T/D Payweight 3657-F201 **REG:** 19099186 **DOB:** 2/22/18

Basin Payweight 1682

Connealy 1682 3657

Polletta of Conanga 3657 SQ Credence 67S

RRR Blackcap 057

G A R 1407 New Design 1822				^	1000	U			
		PERFOR	RMANCE		FEED/	MAT. EFFI	CIENCY	\$VA	LUES
	CED	BW	WW	YW	RADG	DMI	DOC	\$W	•
	3	3.5	71	106	0.16	0.08	7	50.50	64
	☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$
	✓ Cows	98	634	1218	10.5	4	13	41.25	142
	Circular Occurrent 1002 2007 with two EO/ WW 2007 MD								

Sired by Connealy 1682 3657 with top: 5% WW, 25% \$B.

FULL BROTHERS - LOTS 128-132 Five sons of Connealy Concord, the maternal brother to "Black Granite" and featured ST Genetics sire. Three of these bulls are from the E.T. program out of a beautiful daughter of the Watkins Angus sire B/R Destination 928-7222. There is a reason she is a donor with 4BWR@100, 4WWR@104, 4YWR@105, 3IMF@98, 3RE@112.

128 T/D Concord 8154

BULL REG: 19146084 DOB: 2/23/18

Connealy Consensus

Connealy Concord

Eura Elga of Conanga 9109 B/R Destination 928-7222

B/R Lucy 349

River Hills Lucy T862

ULTRA	SOUND				
% IMF	2.93				
RE	14.6				
Rib Fat	0.30				
ANGUSGS					

0.37 REA 0.80 FAT -0.028

	,					
PERFORMANCE						
CED	BW	ww	YW			
0	3.9	69	116			
Hfrs	Act BW	205 Wt	365 Wt			
1 Cows	95	650	1274			

FEED/	MAT. EFFIC	CIENCY	
RADG	DMI	DOC	
0.29	0.14	32	60
HP	CEM	MILK	:
17.1	10	23	32

	\$VALUES				
	\$W	\$F			
]	60.31	83.63			
	\$G	\$B			
]	32.70	158.47			

Top: 10% WW. 10% YW. 10% RADG. 2% Doc. 2% HP.

129 T/D Concord 8143

REG: 19146083 **DOB:** 2/18/18

Connealy Consensus Connealy Concord

Eura Elga of Conanga 9109

B/R Destination 928-7222 **B/R Lucy 349**

River Hills Lucy T862

ULIKA	ULIKASUUND				
% IMF	4.04				
RE	13.8				
Rib Fat	0.35				
ANGUSGS					

0.36 REA 0.76 -0.008

	111	VCI IIIII3 L					
		PERFOR	FEED/	MAT. EFFIC	CIEN		
Ì	CED	BW	ww	YW	RADG	DMI	D
	8	1.7	55	92	0.19	0.27	2
ſ	☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	M
l		86	647	1295	10.9	13	1

This "Concord" should work on heifers and he excels in Doc, moderate milk

130 T/D Concord 8138

REG: 19146082 **DOB:** 2/16/18 **TAT:** 8138

Connealy Consensus

Connealy Concord

Eura Elga of Conanga 9109 B/R Destination 928-7222

B/R Lucy 349

River Hills Lucy T862

ULTRA	SOUND	
% IMF	3.50	
RE	14.3	
Rib Fat	0.27	
ANGUSAS		

53 0.64 RFΔ 0.83 -0.007

	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	
CED	BW	WW	YW	RADG	DMI	DOC	\$W
4	3.0	67	108	0.21	0.33	20	61.0
) Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G
1 Cows	88	676	1225	15.2	13	23	42.5

Growth, carcass and cow maker. Top: 10% WW, 15% YW, 15% SC, 10% HP, 15% CW, 25% MB, 15% RE, 15% \$W, 20% \$F, 20% \$G, 10% \$B.

FEATURED SIRE

41

0.82

0.50

0.054

MARB

REA

Connealy Concord REG #18148348

Sire of Lots 128-132, 8114, 8128, 8130, 8149, 8167

CED	BW	WW	YW	RADG	DMI	DOC	HP	CEM
14	-1.6	64	102	0.27	-0.27	24	11.5	16
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
23	38	0.49	0.84	-0.017	71.56	69.17	39.52	141.47

"Concord" offers superior calving ease and a balanced EPD profile that should fit any program. His mother is a high capacity, highly productive cow that has placed numerous sons as herd sires throughout the country. These cattle are really sound on their feet and easy fleshing.





134 T/D Destination 928-843

B/R Destination 727

B/R Destination 727-928 B/R Blackcap Empress 558 Connealy Comrade 1385

B/R Erica Eline 53

LOT 135

B/R Miss Alpine 1014

ULTRAS	SOUND		
% IMF	4.84		
RE	11.6		
Rib Fat	0.25		
ANIOUG			

0.93 0.50 -0.013

ANGUSGS

PERFORMANCE					
CED	BW	ww	YW		
13	-1.1	47	82		
✓ Hfrs	Act BW	205 Wt	365 Wt		
✓ Cows	75	625	1167		

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.33	-0.84	32		
HP	CEM	MILK		
17.7	10	16		

Rare to find a super calving ease bull with so many values. Top: 10% CED, 10% BW, 4% RADG, 1% DMI, 2% Doc,1% HP, 10% MB, 10% \$G, 15% \$B. His mother is a maternal sister to the \$22,500 "Compadre".

T/D Concord 8133

REG: 19146080 **DOB:** 2/14/18

Connealy Consensus Connealy Concord

Eura Elga of Conanga 9109 S A V Bismarck 5682

B/R Blackcap Empress 3129

B/R Blackcap Empress 2212

	PERFOR	MANCE	
CED	BW	WW	YW
10	-0.2	63	105
✓ Hfrs	Act BW	205 Wt	365 Wt
✓ Cows	83	609	1204

FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.23	0.25	18
HP	CEM	MILK
11.8	13	20
	RADG 0.23 HP	0.23 0.25 HP CEM

ED/	MAT. EFFIC	IENCY	\$VA	LUES
)G	DMI	DOC	\$W	\$F
23	0.25	18	64.17	64.89
•	CEM	MILK	\$G	\$B
8	13	20	31.58	133.68
				

15.3

0.25

11.8

0.27

15.9

0.27

0.31

0.93 -0.018

1.01

0.58

-0.020

REA

The grandam is an exceptional daughter of "EXT" and out of the great dam of "036". Outstanding \$W with superb calving ease. Lots of rib and volume.

135 T/D Destination 928-8146

B/R Destination 727

B/R Destination 727-928

B/R Blackcap Empress 558 Tex Demand 2791

B/R Barbara Perfection 517

D/ K Dai Dai a rei lection 3120						
PERFORMANCE						
ED	BW	ww	YW			
7	0.4	42	74			
frs	Act RW	205 Wt	365 Wt			

70 HVIF	3.57
RE	11.8
Rib Fat	0.30
ANGL	JSGS

1.16 -0.03 0.017

	PERFOR	RMANCE	
CED	BW	ww	YW
7	0.4	42	74
☑ Hfrs	Act BW	205 Wt	365 Wt
✓ Cows ✓ Cows	77	634	1239

FEED/	\$VAL	Ų		
RADG	DMI	DOC	\$W	
0.18	-0.01	21	41.03	Г
HP	CEM	MILK	\$G	
15.1	14	22	49.52	Г

Elite calving ease, elite heifer pregnancy and elite carcass merit. Top: 10% HP, 2% MB, 10% \$G.

132 T/D Concord 892

Connealy Consensus Connealy Concord

Eura Elga of Conanga 9109

B/R Ambush 28

B/R Lady Ida 116 B/R Lady Ida 014

PERFORMANCE						
CED	BW	ww	YW			
10	-0.3	43	68			
✓ Hfrs	Act BW	205 Wt	365 Wt			
☑ Cows	75	621	1179			

FEED/MAT. EFFICIENCY RADG DMI DOC				
DMI	DOC			
-0.18	23			
CEM	MILK			
16	11			
	DMI -0.18			

NCY	\$VAI	LUES
DOC	\$W	\$F
23	35.98	20.85
MILK	\$G	\$B
11	55.98	99.04
	<u> </u>	or a selection of

REA

From a very fertile cow that posts ACI: 6 calves 365 days. Superior calving ease and superb MB.

133 T/D Destination 5420-8205 REG: 19217277 **DOB:** 3/29/18 **TAT:** 8205

B/R Destination 727-928

SydGen 928 Destination 5420 Shady Brook Entense 76D 29H

B/R 65R Genesis **TL Primrose 8104**

R/R Primrosa 680

D/ It 1 111111036 003						
PERFORMANCE						
CED	BW	WW	YW			
7	1.9	57	105			
Hfrs	Act BW	205 Wt	365 Wt			

	FEED/	MAT. EFFIC	IENCY
П	RADG	DMI	DOC
1	0.30	-0.08	12
П	HP	CEM	MILK
]	10.5	10	30

ı	\$VAI	LUES ŠF
١	60.27	76.01
ĺ	\$G	\$B
	48.94	169.00

MARR

0.91

0.56

-0.013

Late March "Whiskey" son that would be great on a nice set of heifers. Excellent balance in CED, WW, YW, RADG, DMI, Milk and excels in MB, \$G, \$B.

136 T/D Warrior 8185

REG: 19142124 **DOB:** 4/2/18 **TAT:** 8185

Varsity V Warrior **Spring Cove TL Warrior 2058**

TL Blossom 9138 BDAR Game On XO47

B/R Barbara Perfection 360

B/R Barbara Perfection 1080

PERFORMANCE						
CED	BW	WW	YW			
6	1.9	56	100			
✓ Hfrs	Act BW	205 Wt	365 Wt			
	90	616				

ULIKA	עאטטכ
% IMF	3.57
RE	13.4
Rib Fat	0.29
ANGI	ISGS

]	CW	35
1	MARB	0.78
]	REA	0.49
_	FAT	-0.023

ORMANCE			П	FEED/MAT. EFFICIENCY				
	ww	YW	П	RADG	DMI	DOC	I	
	56	100	Ш	0.25	0.07	-7	ſ	
V	205 Wt	365 Wt	Ш	HP	CEM	MILK	Ì	
	616		П	9.0	10	29	Γ	

A good big hipped, super sound, high performance "Warrior" that qualifies for calving ease. He is a young calf from a great cow family. Dam's record: 3WWR@101, 3YWR@103, 2IMF@106, 2RE@105. Very good "Demand" sister to this bull was the \$4,000 Lot 760 to a good cowboy, Nick Kunz.

FEATURED SIRE

G A R Phenom 7953 REG #17623634

Sire of Lots 137-139, 7223

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
4	0.7	55	103	0.21	0.54	30	5.1	8
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
42	39	1.51	0.76	0.010	66.08	61.05	63.72	152.81

This bull brings a multitude of very important traits together at a very high level. He is a proven calving-ease sire, he is in the top 1% in the breed for docility and he is explosive in the carcass arena, with marbling in the top 1% and ribeye in the top 10%. Early ultrasound data confirms that he is quite dominant in his ability to improve carcass merit in his progeny. The dam of Phenom is the all-time record-selling female from the GAR program, having sold for \$425,000 to Deer Valley. In November 2016, the top-selling female in the Deer Valley sale was a heifer out of GAR Progress 830, fetching \$150,000 for 1/2 interest.



139 T/D Phenom 819 DDC

BULL REG: 19145056 **DOB:** 1/16/18 **TAT:** 819

G A R New Design 5050

G A R Phenom 7953

G A R Progress 830 Tex Demand 2791

B/R Blackcap Empress 662

B/R Blackcap Empress 3125

% IMF	4.41
RE	13.5
Rib Fat	0.36
ANGI	IQgg

ULTRASOUND

MARB 0.92 REA 0.54 0.041

PERFORMANCE			FEED/	MAT. EFFIC	CIENCY	\$VA	LUES	
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
10	-0.3	57	105	0.22	0.20	24	62.50	70.30
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
☑ Cows	65	657	1327	2.7	18	27	45.75	144.10

From an elite two year old "Demand" daughter. Top: 20% CED, 15% BW, 10% MB, 15% \$W, 15% \$G, 25% \$B.

137 T/D Phenom 822

GAR New Design 5050

G A R Phenom 7953

G A R Progress 830 JVC Cavalry V3326

B/R Ruby 650

B/R Ruby 416

PERFORMANCE						
CED	BW	ww	YW			
0	3.4	62	114			
☐ Hfrs	Act BW	205 Wt	365 Wt			
☑ Cows	77	590	1195			

13.6

0.24 | 0.52 | 24

CARCASS				
50				
1.09				
0.76				
0.010				

8.6 6 28 52.73 164.73

The best "Phenom" we've ever had on the ranch. We love his type and kind. His mother, a "Cavalry" daughter, was flushed as first calf heifer. Has a lot of power in this cow family. Dam: +71 (top 2%), YW +125 (top 2%). Top: 15% YW, 5% MB, 15% RE, 5% \$G, 10% \$B. Strictly for cows.

140 T/D Valor 8198

BULL REG: 19217443 DOB: 3/23/18 TAT: 8198

B/R New Day 454

PA Valor 201

COR Blackcap 6224 Z38 MidInd B P F Special Focus 504

G G Pride 273

G G Pride 8334

ULTRASOUND					
% IMF	3.93				
RE	13.1				
Rib Fat	0.30				

ANGUSGS

74 MARR 0.49 REA 1.06 -0.019

CED	BW	ww	YW
6	2.5	85	156
⊒ Hfrs	Act BW	205 Wt	365 Wt
1 Cows	89	580	

FEED/MAT. EFFICIENCY					
RADG	DMI	DOC			
0.30	0.89	23			
HP	CEM	MILK			
8.3	3	26			

Note he is a late March "Valor" and on track to be around 1300-1350# yearling weight. Top: 1% WW, 1% YW, 10% RADG, 1% CW, 2% RE, 1% \$W, 1% \$F, 1% \$B.

138 T/D Phenom 858

BULL REG: 19145066 DOB: 1/22/18 TAT: 858

G A R New Design 5050 G A R Phenom 7953

G A R Progress 830 44 Stimulus 8523

B/R Blackbird 1146

B/R Blackbird 318

PERFORMANCE							
CED BW WW YW							
4	1.3	49	88				
₫ Hfrs	Act BW	205 Wt	365 Wt				
☑ Cows	83	620	1196				

FEED/MAT. EFFICIENCY						
RADG	DMI	DOC				
0.23	-0.24	24				
HP	CEM	MILK				
4.4	6	38				

FEED/	MAT. EFFIC	\$VA	LUES	
RADG	DMI	DOC	\$W	\$F
0.23	-0.24	24	58.29	53.48
HP	CEM	MILK	\$G	\$B
4.4	6	38	42.59	139.11

12.0

Rib Fat 0.33

ANGLIS

MARB

REA

0.80

0.38

0.028

A very good brother by "Demand" was the \$5,250 Lot 100 to Alton Anker in 2018 and a full sister to that bull is retained. Top: 20% Doc, 20% MB, 25% \$W, 25% \$G.

グ 141 T/D True Value 8179 ppc

BULL REG: 19142120 DOB: 3/24/18 TAT: 8179

Connealy Forward

DB True Value 987 of B/R E&b Lady Ext 858

B/R New Day 454 **B/R Blackcap Empress 237**

B/R Blackcap Empress 8475

PERFORMANCE						
CED	BW	ww	YW			
3	2.1	56	107			
☐ Hfrs	Act BW	205 Wt	365 Wt			
✓ Cows	80	648				

% IMF	4.01
RE	14.4
Rib Fat	0.31
ANGI	Sas

0.60 0.63 0.016

FEED/ MAI. EFFICIENCY			ŞVAL
RADG	DMI	DOC	\$W
0.26	0.08	18	56.65
HP	CEM	MILK	\$G
11.5	3	27	39.08

Serious performance weighing 1100# on January 7th at 289 days of age. Long stretchy kind by a deceased sire. One of the last we've got. Dam's record: 4BWR@100, 4WWR@103, 3YWR@104.

FEATURED SIRE



SandPoint J Edgar Hoover REG #17412820

Sire of Lots 142-144

CED	BW	ww	YW	RADG	DMI	DOC	HP	CEM
6	1.7	61	108	0.30	-0.28	32	15.4	6
MILK	CW	MARB	RE	FAT	\$W	\$F	\$G	\$B
21	40	0.79	0.61	-0.004	54.42	82.84	46.61	155.38

A son of Hoover Dam that phenotypically is very deep, sound, great footed and thick topped. Edgar Hoover combines a tremendous pedigree and breed-leading EPDs.



142 T/D J Edgar F154

Hoover Dam

SandPoint J Edgar Hoover

SandPoint Proud Formera 0128 Sitz Upward 307R

RRR Lady 190

Sinclair Lady 3R1 4465

		, -						
	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
5	1.1	66	116	0.16	0.87	13	60.56	70.97
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	88	703	1401	19.8	10	20	31.85	133.61

4.12

14.0

Rib Fat 0.45

ANGUSGS

0.42

REA 0.61 FAT 0.005

Big middled, clean made bull. Exceptionally big yearling weight bull. A "Hoover Dam" grandson with a very rare HP (top 1%). From a "Upward" daughter with 4WWR@102, 2YWR@105.



143 T/D J Edgar F090

4.73

0.27

0.59

0.020

REA

FAT

Hoover Dam

SandPoint J Edgar Hoover

SandPoint Proud Formera 0128

RRR La

S A V Pioneer 7301	Rib Fat 0.56
ady Jaye 2193	ANGUS GS
Werner Lady Jaye 129	Altoood
PERFORMANCE	FEED/MAT. EFFICIENCY

CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
5	2.0	68	123	0.24	0.52	21	69.14	90.22
☐ Hfrs	Act BW	205 Wt	365 Wt 1376	HP	CEM	MILK	\$G	\$B
Cows	65	725	1376	15.8	6	28	22.14	146.16
								_

205-725 (110). Top: 10% WW, 10% YW, 4% HP, 10% CW, 5% \$W, 10% \$F.



144 T/D J Edgar F132

Hoover Dam

SandPoint J Edgar Hoover

SandPoint Proud Formera 0128 Sitz Upward 307R

RRR Blackbird X10

DTA Blackbird 339

ULTRA	SOUND
% IMF	4.76
RE	12.4
Rib Fat	0.32
ANGL	JS GS

	CAR	CASS
]	CW	62
1	MARB	0.49
]	REA	0.62
_	FAT	-0.018
1		

	FEED/MAT. EFFICIENCY						
YW	RADG	DMI	DOC				
21	0.22	0.64	21				
5 Wt	HP	CEM	MILK				
255	13.9	-4	24				

Cows only with big time growth. Top: 4% WW, 10% YW, 15% SC, 4% CW, 15% \$W. 15% \$F. 10% \$B.

DIAMOND ESTONIA 480D - DAM OF LOT 147

145 T/D Rito 8169

LL REG: 19143767 DOB: 3/6/18 TAT: 8169

Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125 Connealy Comrade 1385

B/R Blackcap Empress 514

LOT 146

B/R Blackcap Empress 9150

ULTRA	ULTRASOUND				
% IMF	4.08				
RE	14.9				
Rib Fat	0.37				
ANGL	JS GS				

CARCASS				
53				
0.61				
0.56				
0.044				

	PERFOR	MANCE	
CED	BW	ww	YW
6	0.6	53	105
✓ Hfrs	Act BW	205 Wt	365 Wt
of Cowe	25	630	1268

	FEED/	\$VALU			
RADG		DMI	DOC	\$W	
	0.22	0.42	15	55.32	
	HP	CEM	MILK	\$G	
	7.6	8	29	34.61	

Represents the ninth generation of this cow family. Dam's ACI: 2 calves @ 341 days, 2BWR@98, 2WWR@100. Grandam's ACI: 8 calves @ 363 days, 8BWR@99, 8WWR@104, 7YWR@102, 7IMF@107, 7RE@104.



igotimes 147 T/D in the Rough 813

REG: 19142099 **DOB:** 1/15/18

Diamond Justice 901S

Diamond in the Rough

Diamond Black Lady 7206 JVC Cavalry V3326

Diamond Estonia 480D

Diamond Estonia 129B

PERFORMANCE					
CED BW WW YW					
12	0.4	68	125		
1 Hfrs	Act BW	205 Wt	365 Wt		

ANGUS					
FEED/	MAT. EFFIC	IENCY			
RADG	DMI	DOC			
0.27	0.22	26	١Г		

4.34

12.3

Rib Fat 0.36

\$VA	LUES
\$W	\$F
52.98	100.27
\$G	\$B
\$G	\$B

MARB

REA

0.46

0.60 0.028

One of the stoutest bulls in the offering. Big scrotal. Out of a great cow family a first calf "Cavalry" daughter who was the top selling bred heifer at Diamond Dot in 2017. Top: 10% CED, 10% WW, 5% YW, 10% SC, 10% Doc, 15% HP, 15% CW, 4% \$F, 15% \$B.

146 T/D Armory F81

REG: 19122213 **DOB:** 1/9/18

Connealy Arsenal 2174

Connealy Armory

Ebba of Conanga 808 JVC Cavalry V3326

JVC Rosa C81

River Hills Rosa X374

ULTRASOUND		
% IMF	4.47	
RE	13.0	
Rib Fat	0.31	

CARCASS		
CW	67	
MARB	0.38	
REA	0.81	
FAT	-0.042	

ANGUS	S

FEED/MAT. EFFICIENCY			\$VALUES		
RADG	DMI	DOC	\$W	\$F	
0.34	0.61	30	67.44	136.91	
HP	CEM	MILK	\$G	\$B	
14.1	6	24	32.60	179.63	

The first calf from this "Cavalry" daughter. His dam and grandam have been added to the program and grandam has been placed in the donor program. Top: 1% WW, 1% YW, 2% RADG, 2% SC, 4% Doc, 15% HP, 2% CW, 10% \$W, 1% \$F, 2% \$B.

148 T/D Colonel 8125

☑ Cows 70 614 1209 14.1 14 13

REG: 19146119 **DOB:** 2/11/18 **TAT:** 8125 baldridge Xpand x743

Baldridge Colonel C251

Baldridge Isabel Y69 V A R Discovery 2240

Kavli Discovery 089D

Kavli Objective 210Y

	/V 11V11	7.01
	RE	13.4
	Rib Fat	0.38
,	ANGL	JS GS

	CW	48
	MARB	1.00
3	REA	0.76
	FAT	0.009

	PERFOR	MANCE		FEED/	MAI. EFFIC	
CED	BW	ww	YW	RADG	DMI	
3	0.5	61	122	0.21	1.00	
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	
	77	647	1333	12.7	9	

Big topped and thick necked. Top: 25% WW, 10% YW, 25% CW, 10% MB, 20% RE, 10% \$W, 15% \$F, 10% \$G, 15% \$B.

50

0.23

0.74

0.012

54

0.26

0.85

0.013

MARB

REA



149 T/D Colonel 8122

REG: 19145096 **DOB:** 2/8/ baldridge Xpand x743

Baldridge Colonel C251 Baldridge Isabel Y69

Connealy Big Money D 4731 Zoie D6264 D 941 Zoie A3205

PERFORMANCE							
CED	YW						
-3	3.0	74	130				
☐ Hfrs	Act BW	205 Wt	365 Wt				
☑ Cows	83	685	1341				

	FEED/MAT. EFFICIENCY					
R/	ADG	DMI	DOC			
0	.27	0.77	32			
ŀ	1P	CEM	MILK			
12	2.8	10	22			

% IMF

RE

Rib Fat 0.33

EED/MAT. EFFICIENCY			\$VAI	.UES	
DG	DMI	DOC	\$W	\$F	
27	0.77	32	65.54	94.33	
P	CEM	MILK	\$G	\$B	
.8	10	22	39.59	172.19	
d bull out of a first palf boifer Ton: 20/					

4.13

12.3

Rib Fat 0.18

ANGUS

angus

3.21

15.0

MARB 0.50

1.13

-0.025

REA

FAT

Big time performance and a big rib eyed bull out of a first calf heifer. Top: 3% WW, 3% YW, 20% RADG, 2% Doc, 3% CW, 1% RE, 10% \$W, 10% \$F, 4% \$B.

152 T/D Resource 409C-F189

REG: 19099240 **DOB:** 2/17

S A V Resource 1441

SITZ Resource 409C

W

RRR RL

esource 4096	70 IIVIF	4.25
itz Ellunas Elite 656T	RE	12.8
Verner War Party 2417	Rib Fat	0.36
uby of Tiffany Y224	ANGL	1200
3/R Ruby of Tiffany 64	AHUU	JUUU

	PERFOR	FEED/	MAT. EFFIC		
CED	BW	WW	YW	RADG	DMI
3	2.9	61	111	0.18	1.02
☐ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM
	89	647	1333	13.1	10

High performance grandson of "Resource" that came at the side of a purchase female whose dam was bred in the program and is the full sister to B/R Ambush 28. Dam ACI: 6 calves @ 367 days, 6WWR@105, 3YWR@103, 1IMF@117,

2 153 T/D Chaps 8109

BULL REG: 19146930 DOB: 2/2/18 TAT: 8109

S A V Resource 1441 Ellingson Chaps 4095

E A Blackcap 0360

Mill Bar Hickok 7242 **Baldco Eileenmere Lady 176**

Baldco Eileenmere Lady 224

PERFORMANCE					
CED	BW	ww	YW		
2	4.0	73	124		
☐ Hfrs ☐ Cows	Act BW	205 Wt	365 Wt		
☑ Cows	83	720	1294		

FEED/MAT. EFFICIENCY					
RADG	DMI	DOC			
0.16	1.12	16			
HP	CEM	MILK			
12 3	6	24			

% IMF

4.60

13.0

Rib Fat 0.39

ANGUS

60.70 76.14

REA

Another high growth grandson of "Resource". 205-720 (112). Top: 3% WW, 5% YW, 4% SC, 15% CW, 10% RE, 15% \$W, 15% \$F.

150 T/D Colonel 8203

baldridge Xpand x743 **Baldridge Colonel C251** Baldridge Isabel Y69

Act BW

✓ Hfrs

<u> ✓ Cows</u>

G A R Sure Fire HPCA Sure Fire A404 HPCA5050381

411

YW	
99	
365 Wt	
	Г

FEED/MAT. EFFICIENCY					
RADG	DMI	DOC			
0.15	0.72	25			
HP	CEM	MILK			
9.1	11	33			

\$VALUES				
\$W	\$F			
74.32	49.16			
\$G	\$B			
53.48	131.28			

FAT

-0.010

MARB

REA

36

0.95

0.89

-0.002

Top: 10% CED, 5% BW, 20% SC, 15% Doc, 10% MB, 10% RE, 3% \$W, 4% \$G.

FULL BROTHERS - LOTS 150-151 Two flush brothers that were late March calves out of a good young productive cow. Both superior carcass merit.

151 T/D Colonel 8204

BULL REG: 19218755 DOB: 3/26 baldridge Xpand x743 **Baldridge Colonel C251** 4.42 56 MARB 0.93 11.0 Baldridge Isabel Y69 REA 0.91 Rib Fat 0.18 G A R Sure Fire

HPCA Sure Fire A404 HPCA5050381

	PERFOR	MANCE		FEED/	MAT. EFFI	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
5	1.9	67	124	0.18	1.14	34	69.57	80.29
∮ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	83	451		11.0	6	34	51.30	163.36

Top: 10% WW, 10% YW, 15% SC, 1% Doc, 10% CW, 10% MB, 10% RE, 10% \$W, 15% \$F. 10% \$G. 10% \$B.



154 T/D Natural 8258

REG: 19110916 **DOB:** 2/21/18

S A V Resource 1441 **Mytty Natural**

Mytty Primrose Lady 1025 Connealy Earnan 076E

Mytty Countess 4139

Mytty Countess 33X

	PERFOR	MANCE	
CED	BW	WW	YW
10	2.1	69	127
☐ Hfrs	Act BW	205 Wt	365 Wt
✓ Cows	91	778	

ULTRA	ULTRASOUND				
% IMF	3.51				
RE	15.2				
Rib Fat	0.37				
ANGUSGS					

	CW	53
]	MARB	0.40
]	REA	0.34
	FAT	0.031

	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY	\$VAI	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
10	2.1	69	127	0.27	0.51	10	63.33	97.53
⊒ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	91	778		11.3	14	26	24.98	146.20

A big yearling weight grandson of "Resource" and his dam by the powerful Connealy Earnan. Calving ease and superior growth. Top: 20% CED, 10% WW, 4% YW, 15% HP, 15% \$W, 5% \$F, 20% \$B.

5 T/D Rancher E282

MARB

REA

FAT

0.34

0.69

0.97

0.006

PA Full Power 1208 Rock Creek Rancher 1495

BAF Forever Lady 1080 JVC Cavalry V3326

JVC RHR Precision 693

JVC Precision B402

	PERFOR	RMANCE		FEED/	MAT. EFFIC	IENCY	\$VA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
13	-1.6	67	122	0.27	0.24	30	66.83	94.73
✓ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	65			14.6	5	23	44.72	166.70

This bull is out of a PA Full Power 1208 and out of a daughter of JVC Cavalry V3326 that was added to the program and this is her first calf. A bull with more age and incredible CED and BW. Superior carcass.



158 T/D Riley F233

RB Riley 890-2181 **Montana Riley C001** 3.79 13.0 MARB 0.60 M A R Miss Amv 1343 Rib Fat 0.35 REA 0.78 V A R Reserve 1111 Jacs Reserve 4529 FAT -0.012

Jacs Blackcap Empress 2921

	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
12	0.5	57	101	0.23	0.31	23	65.11	60.53
☑ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
☑ Cows	76	621	1227	6.8	10	34	42.73	135.37

Super calving ease bull out of a great uddered and ease fleshing "Reserve" daughter. A paternal sister sold for \$15,000 to Knox Brothers in 2016 and three flush brothers averaged \$15,000. The "Reserves" have made great cows.

159 T/D Declaration F225

REG: 19099197 **DOB:** 3/11/18 **TAT:** F225

Rito 6EM3 of 4L1 Emblazon **EXAR Declaration 1686B**

Sitz Henrietta Pride 643T

Connealy In Focus 4925

RRR Rita 469

RRR Rita 242

	RE	13.1	П	MARB	0.54
	Rib Fat	0.28	3	REA	0.80
	ANICI	IC no	_	FAT	0.004
	ANU	JS 68			
MAT	FFFICIENC	v		AVALU	

% IME 3.85 CW 47

	PERFOR	MANCE		FEED/	MAT. EFFIC	IENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
15	-1.8	65	101	0.18	0.39	23	70.61	53.12
☑ Hfrs	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
✓ Cows	64	620	1145	14.3	11	25	38.60	143.12

March calf with great calving ease and maternal value. Out of a "4925" daughter, one of our favorite maternal sires in the breed. Top: 2% CED, 4% BW, 15% WW, 15% SC, 20% Doc, 15% HP, 25% CW, 15% RE, 5% \$W, 25% \$B.

156 T/D Discovery 831

REG: 19091709 **DOB:** 1/27/18

A A R Ten X 7008 S A

V A R Discovery 2240

Deer Conn

BoPat Bar

Cows |

BoPa^{*}

Vallev	Rita 0308	3		R	E 1	4.4	MARB	0.59
_	pression			Rib	Fat 0	.40	REA	0.78
doliera	446			٨	NGUS	00	FAT	-0.053
t Bard	oliera 086	6		A	1000	UÙ		
PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY		\$VAL	JES
BW	ww	YW	RADG	DMI	DOC		\$W	\$F
2.0	64	121	0.31	0.55	2	5	6.57	88.72
ct BW	205 Wt	365 Wt	HP	CEM	MILK		\$G	\$B
	618	1490	17.7	9	22	4	4.24	149.94

% IMF 3.96 CW

The only "Discovery" in the offering out of a cow from our good friend, Larry Patterson at BoPat. If you like power you'll like this bull. He's in the discussion as being one the best "Discovery" sons we've ever seen. Dam's ACI: 3 calves @ 363 days. Top: 20% WW, 15% YW, 1% HP.

160 T/D Consensus 7229-8209

ULL REG: 19355570 DOB: 3/26/18 TAT: 8209

Connealy Consensus

Connealy Consensus 7229

Blue Lilly of Conanga 16 B/R 65R Genesis

TL Primrose 8104

B/R Primrose 689

ULTRA	ASOUND	CAR	CASS
% IMF	4.91	CW	26
RE	12.8	MARB	0.94
Rib Fat	0.42	REA	0.40
ANC	Henn	FAT	0.018
ANU	UODD		

	PERFOR	MANCE		FEE
CED	BW	ww	YW	RADG
5	2.1	49	84	0.17
☐ Hfrs	Act BW	205 Wt	365 Wt	HP
✓ Cows	83	634		11.0

	FEED/	MAT. EFFIC	\$VAI	LUES	
7	RADG	DMI	DOC	\$W	\$F
	0.17	0.07	17	50.28	39.91
Wt	HP	CEM	MILK	\$G	\$B
	11.0	8	22	48.89	114.34
Wt		A 22.0	MILK	\$G	\$B

March calf out of one of the greatest cow families on the place. A high marbling bull that will be sure to make great replacements.

157 T/D Emblazon F081

O C C Emblazon 854E

LD Emblaz

SH Fo PA Sa

RRR Black

Bo Bo

zon 999	% IMF	5.59
orever Lady 3124 5118	RE	15.7
afeguard 021	Rib Fat	0.35
ксар 4107	ANGL	12 02
o Blackcap 9190	ANO	JUUU

	CAR	CASS
)	CW	34
'	MARB	0.81
5	REA	0.96
	FAT	-0.024

	FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
ĺ	RADG	DMI	DOC	\$W	\$F
	0.25	0.53	26	56.84	78.10
	HP	CEM	MILK	\$G	\$B
	8.5	9	25	51.96	134.95

Big, long spined bull. Super calving ease. Out of a productive "Safeguard" daughter. A well balanced EPD profile. Top: 1% CED, 2% BW, 30% WW, 15% YW, 30% RADG, 10% Doc, 20% MB, 5% RE, 25% \$W, 15% \$F, 5% \$G.





COW POWER

The depth of the POWER in our cow herd is the reason for the depth of the POWER in the bulls.



B/R Pride 1551 - #17050115 Sire: B/R 65R Genesis



B/R Pride 1421 - #17050107 Sire: B/R 65R Genesis



B/R Ruby of Tiffany 226 - #17189684 Sire: B/R Destination 928-7222



B/R Ruby of Tiffany 3210 - #17612472 Sire: Connealy Impression



Tex Young Lucy 9010 - #16630491 Sire: B/R Ambush 28



B/R Ruby of Tiffany 15 - #16949419 Sire: B/R New Frontier 095

HEIFER TO ANGUS STATE OF TO ANGUS AT Rishel Ranch HEIFER





CASINO ANNIE K48



HOOVER NO DOUBT

Unique opportunity to acquire a heifer pregnancy by the dam of Casino Bomber, Casino Annie K48 out of one of the stoutest sires of the industry, Hoover No Doubt. An elite mating that not only will compliment each other in phenotype but for an EPD profile as well. Two heifers are confirmed in this mating and buyer can choose after genomic testing is performed. Heifer will be born 11/19/19 or 1/20/20.

Casino Annie K48 is the mother of Vermilion Ranch herd sire Casino Bomber N33, the high selling bull raised by Dave and Carol Medeiros that sold for a record \$190,000. She is described as the ideal cow fit for the industry, long spined with near perfect udders and a great production record. Bomber N33 calves at TD Angus look to be exceptionally long bodied, very sound with a remarkable light birthweight to growth spread. Look for Bomber sons to sell at TD Angus in 2020.

Hoover No Doubt was the \$67,500 top-selling bull at Hoover Angus and was the top selling bull in their entire history. No Doubt recorded an adjusted 1540lb yearling weight to ratio #113 among his contemporaries. No Doubt sons have topped sales all across America, selling as high as \$170,000 at Baldridge Bros and \$38,000 at Hoover Angus. No Doubt is siring stout made calves with outstanding disposition and added muscle while still maintaining soundness. Look for his sons to sell at TD Angus in 2020.

> Trey Wasserburger 307-660-8650 Bill Rishel 308-530-7999



open yearling heir



REG: 19173014 **DOB:** 1/10/18

7.33

13.6

8.77

13.9

0.43

ANGUS68

Rib Fat 0.39

ANGUS65

66

0.72

1.08

-0.029

MARB

REA

FAT

MARB

REA

0.78

0.86

0.000

B/R New Day 454

PA Valor 201

COR Blackcap 6224 Z38 MidInd **Connealy Impression**

B/R Lantz Blackcap 1117

B/R Lantz Blackcap R827

		PERFOR	RMANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CI	D	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
9)	2.5	78	132	0.28	0.44	17	78.74	101.96
		Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
		78	682	1189	10.7	11	28	47.02	188.14

B/R LANTZ BLACKCAP 1117 - DAM OF 83

Performance and phenotype all wrapped into one! This powerful female is a highlight of the offering and is the sixth generation of "Lantz Blackcaps" in the program dating back 38 years to 1981. She ranks top 2% of the breed for WW @ +77 and YW @ +132. Her dam, a valued member of the donor program, shows 4BWR@99, 4WWR@110, 4YWR@107, 3%IMF@125, 3RE@105. Described by some as the best "Valor" daughter they've ever seen and we agree. TD Angus will retain one flush.

🗘 **803** T/D Rita 803

Basin Payweight 1682

B/R MVP 5247

B/R Blossom 3254 G A R New Design 5050

PA WCLC Rita 0250-209

Goode 454 New Day 0250

	PERFOR	RMANCE		FEED/	MAT. EFFI	CIENCY	\$VA	LUE
CED	BW	ww	YW	RADG	DMI	DOC	\$W	
6	2.7	82	151	0.36	0.39	32	65.98	1:
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	
	85	727		11.6	10	23	43.60	2

A powerful heifer with 205-727 (105) and from the first calf crop of the \$15,000 B/R MVP 5247. "MVP" was purchased by Denny Danielson as Lot 1 in 2017. If you sort of non-parent females in the Angus data base and use her BW, DMI as max and BW, WW, YW, Doc, HP, CW, MB, RE, \$W, \$F, \$G, \$B as minimum she is the only on that will be displayed with this incredible profile. TD Angus will retain one flush.





807 T/D Lady Ida 807

Basin Payweight 1682 **B/R MVP 5247**

> B/R Blossom 3254 Spring Cove TL Warrior 2058

DD Lady Ida 6175

DD Lady Ida 406

ULTRA	SOUND		
% IMF	6.81		
RE	11.3		
Rib Fat	0.40		
ANICHIO			

CARCASS				
CW	46			
MARB	0.77			
REA	0.67			
FAT	-0.011			

ANGUSUS

	PERFOR	RMANCE		FE
CED	BW	WW	YW	RAD
9	1.6	58	105	0.2
	Act BW	205 Wt	365 Wt	HF
	70	633		9.0

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.25	0.20	11		
HP	CEM	MILK		
9.0	15	31		

\$VALUES				
\$W	\$F			
61.72	69.56			
\$G	\$B			
46.34	155.52			

Beautiful made "MVP" that performed with a 205-633 (104). From a first calf heifer that herself posted a +1.11 MB EPD. A maternal brother to the dam of this heifer was the \$4,000 Lot 111 to the Biddick Ranch 2018. For those that like to put a halter on one she is sure worth a look.



849 T/D Blackcap Empress 849

COW REG: 19145054 DOB: 1/21/18 TAT: 849 G A R New Design 5050

G A R Phenom 7953

G A R Progress 830 Tex Demand 2791

B/R Blackcap Empress 694

B/R Blackcap Empress 339

PERFORMANCE				
CED	BW	ww	YW	
1	3.2	62	112	
	Act BW	205 Wt	365 Wt	
	78	672	1139	

ULTRAS	SOUND	CAR	CASS
% IMF	8.00	CW	49
RE	10.6	MARB	1.25
Rib Fat	0.24	REA	0.57
ANCHOO		FAT	0.015
ANUU	1909		

	FEED/MAT. EFFICIENCY			\$VA	LUES
	RADG	DMI	DOC	\$W	\$F
П	0.20	0.73	17	65.56	69.12
	HP	CEM	MILK	\$G	\$B
7	4.9	8	35	54.01	159.37
_					

B/R BLACKCAP EMPRESS 694 - DAM OF 849

This genetic powerhouse is the eighth generation from dam of B/R New Design 036. Her dam, a first calf heifer, is a maternal sister to the \$28,000 T/D "Nita" in the 2018 sale and her flush brothers that averaged \$13,700 including the top selling bull to Knox Brothers and 2nd top selling bull to Spring Cove and Triple L Angus.

T/D Ruby of Tiffany 857

REG: 19144090 **DOB:** 1/22/18

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete B/R Destination 928-630

8.7 **ANGUS**68

	CAR	CASS
	CW	34
]	MARB	0.58
1	REA	0.32
_	FAT	-0.012

B/R Ruby of Tiffany 547

B/R Ruby of Tiffany 124

ı		FEEC			
l	CED	BW	WW	YW	RADG
ı	15	-0.6	54	91	0.17
1		Act BW	205 Wt	365 Wt	HP
I		56	523	961	10.0

ı	FEED/	\$VAI	U		
ı	RADG	DMI	DOC	\$W	
	0.17	0.41	32	66.99	
	HP	CEM	MILK	\$G	
	10.0	16	31	38.69	

From the first calf crop by the featured Select Sires and TD Angus herd sire, Tex Playbook. Her maternal brother sold as Lot 89 in 2018 to Lyle Koester. Dam's ACI: 2 calves @ 357 days.

T/D Lady Ida 875

764

11.7

0.36

ANGUSES

B/R New Day 454

PA Valor 201

COR Blackcap 6224 Z38 MidInd B/R New Day 454

B/R Lady Ida 328

B/R Lady Ida 9068

υ,	D/ It Lauy Ida 3000				
	FEED/	M			
CED	BW	ww	YW	RADG	
9	1.9	71	130	0.22	Г
	Act BW	205 Wt	365 Wt	HP	
	72	613	1154	12.2	L

RADG	MAT. EFFIC	DOC
0.22	0.85	24
HD	CFM	MILK
12.2	1.4	12

\$VALUES	
\$W	\$F
50.17	95.01
\$G	\$B
46.57	169.18
	\$W 50.17 \$G

MARB

REA

0.78

0.99

0.006

This powerful heifer is the eight generation of "Lady Ida" females in the program. A rare combination of phenotype, performance and numbers. Dam's ACI: 4 calves @ 366 days, 4BWR@100, 4WWR@4@103, 3YWR@106, 3IMF@103, 3RE@107. Foundation kind!

T/D Ruby of Tiffany 884

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete B/R Future Direction 4268

44 Ruby of Tiffany W085

B/R Ruby of Tiffany 9148

Di it itaby of finially of to					
PERFORMANCE					
CED BW WW YW					
2	3.5	50	90		
	Act BW	205 Wt	365 Wt		
	80	532	1006		

	AHUUU				
	FEED/	MAT. EFFIC	IENCY		
	RADG	DMI	DOC		
7	0.23	-0.16	25		
	HP	CEM	MILK		
]	8.5	13	28		

NCY	ŚVALUES		
DOC	\$W	\$F	
25	46.49	54.79	
MILK	\$G	\$B	
28	45.92	163.51	

MARB

1.02

0.018

0.27

9.1

0.31

ANGLISES

A "Playbook" heifer with that "Playbook" look. From a maternal sister to the \$250,000 all-time record selling Angus Foundation Female. This heifer excels in DMI (top 15%), SC (top 4%), Doc (top 15%), CEM (top 10%), CW (top 25%) and MB (top 10%).

886 T/D Blackcap Empress 886

COW REG: 19147884 DOB: 1/26/18 TAT: 886

Basin Bonus 4345

Spring Cove TL Cat D13

TL Ruby 4143

B/R Destination 928-123

B/R Blackcap Empress 639 B/R Blackcap Empress 3134

PERFORMANCE				
CED	BW	ww	YW	
11	0.4	51	87	
	Act BW	205 Wt	365 Wt	
	65	551	997	

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.23	-0.03	19		
HP	CEM	MILK		
10.8	10	26		

NCY	\$VALUES		
DOC	\$W	\$F	
19	50.25	45.97	
MILK	\$G	\$B	
26	47.22	130.59	

MARB

REA

0.66

0.90

-0.024

12.1

0.28

Sired by the \$44,500 Spring Cove TL Cat D13. This heifer scanned a 5.97% IMF and a phenomenal 12.7 in rib eye. She is out of a first calf heifer that's sired by the \$20,000 Destination 123 and traces six times to the dam of B/R New Design 036.

open yearling heifers 887

T/D Primrose 887

Basin Payweight 1682

TEX Playbook 5437 Rita 1C43 of 9M26 Complete

Spring Cove TL Warrior 2058

B/R Primrose 5274

B/R Primrose 2239

	PERFORMANCE				
CED	BW	ww	YW		
13	-0.8	43	74		
	Act BW	205 Wt	365 Wt		
	67	582	987		

Rib Fat	0.36
ANG	JS GS
MAT. EFFICIENC	Υ

]	MARB	0.75
	REA	0.29
	FAT	0.051
	\$VALU	ES

	FEED/	MAT. EFFIC	IENCY	\$VA	LUES
	RADG	DMI	DOC	\$W	\$F
7	0.09	0.22	14	58.01	23.17
	HP	CEM	MILK	\$G	\$B
]	10.4	15	32	39.70	99.81

7 34

10.4

This heifer packs exceptional CED (top 5%) and CEM (top 2%). In addition she scanned a tremendous 7.46% IMF, ratio 121. This heifer has the phenotype that it takes to make a great cow.



899 T/D Blackcap Empress 899

REG: 19144110 **DOB:** 1/30/18 **TAT:** 899

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete BDAR Game On XO47

B/R Blackcap Empress 268 B/R Blackcap Empress 770

PERFORMANCE			
CED	BW	ww	YW
20	-1.7	41	77
	Act BW	205 Wt	365 Wt
	61	526	976

RE	9.7
Rib Fat	0.39
ANGL	JS GS

% IMF 5 12

CAR	CARCASS		
CW	36		
MARB	0.31		
REA	0.31		
FAT	0.036		

<u> </u>
Г
Г

Superb calving ease daughter of "Playbook" that is top: 1% CED and 4% BW EPD's. Outstanding Doc (top 10%), \$W (top 10%). Dam's ACI: 4 calves @ 369 days. Dam's record: 4WWR@100.

en yearling heifers





igotimes 8101

T/D Blackbird 8101

10.9

Rib Fat 0.43

COW REG: 19144077 DOB: 1/31/18 TAT: 810

Basin Payweight 1682

TEX Playbook 5437 Rita 1C43 of 9M26 Complete Connealy Earnan 076E

Hoffman Blackbird 6023 WK Blackbird 5066

PERFORMANCE			
CED	BW	WW	YW
13	0.5	64	113
	Act BW	205 Wt	365 Wt
	65	643	1197

FEED/MAT. EFFICIENCY			
RADG	DMI	DOC	
0.18	0.58	18	
HP	CEM	MILK	
7.8	14	39	

	\$VALUES	
	\$W	\$F
	79.46	72.61
	\$G	\$B
]	33.89	150.20

MARB

REA

0.68

0.33

0.048

If you want to get serious about adding a great "Playbook" daughter to your program this is her. Simply put "Big Time". Excellent performance, outstanding EPD's and the look of being worthy of competing at the show. Hard to let this one go. TD Angus will retain one flush.



T/D Ruby of Tiffany 8113

COW REG: 19144101 DOB: 2/5/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete Spring Cove TL Warrior 2058

B/R Ruby of Tiffany 479

B/R Ruby of Tiffany 241

	PERFOR	RMANCE		
CED	BW	ww	YW	
5	0.9	59	97	
	Act BW	205 Wt	365 Wt	
	70	595	1033	Γ

FEED/MAT. EFFICIENCY		
DMI	DOC	
0.14	20	
CEM	MILK	
9	32	
	0.14 GEM	

303 WE	nr	CEM	MILK	Şu	ЭD
1033	10.5	9	32	34.92	136.99
th a tren	nendous	balance	of perfo	ormance fi	
h:- "Dl		L E0/	ΦM/ ====	ጋርበ/ ቀ ቦ	

11.9

Rib Fat 0.36

ANGUS 65

0.55

0.49

0.026

MARR

Lots of look and style with traits across the board. This "Playbook" is top 5% \$W and 25% \$B.

8114

T/D Lady Ida 8114

COW REG: 19146086 DOB: 2/5/18 TAT: 81

Connealy Consensus

Connealy Concord Eura Elga of Conanga 9109

B/R La

Luia Liga di Gullaliga 3103		
3/R Magnum 399-712	Rib Fat	0.34
ady Ida 34	ANGL	222
3/R Lady Ida R829	Alloc	JUUU
PERFORMANCE	FEED/MAT. EFFICIENC	Υ

	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	\$VAL
ED	BW	ww	YW	RADG	DMI	DOC	\$W
14	-2.8	59	91	0.21	-0.23	25	67.93
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G
	65	630	1056	12.3	12	23	57.03

From a time tested cow in the program and sired by the superb calving ease sire, Connealy Concord. Three maternal brothers sold for \$3500, \$4000 and \$5000. Top: 10% \$W, 3% \$G. Dam's ACI: 4 calves @ 354 days. Dam's record: 4BWR@96, 4WWR@99, 3YWR@98, 3IMF@108, 3RE@100.



T/D Queen Kimberly 8124

COW REG: 19142097 DOB: 2/9/18 TAT: 8124

Mill Coulee Pay Raise ICC Pay Raise 4886

ICC Blackbird 0739 JVC Cavalry V3326

ICC Queen Kimberly 6352

ICC Queen Kimberly 4117

PERFORMANCE						
CED	BW	ww	YW			
-1	3.0	59	109			
	Act BW	205 Wt	365 Wt			
	67	576	1070			

% IMF	6.06
RE	10.5
Rib Fat	0.35
ANGL	JSGS

	CAR	CASS
;	CW	39
,	MARB	0.44
5	REA	0.56
	FAT	0.019

1.01

0.85

-0.019

	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
-1	3.0	59	109	0.16	0.81	20	41.42	63.98
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	67	576	1070	11.9	8	17	32.31	117.58

A very nice cow prospect that combines the "Payweight" and "Cavalry" bloodlines. Extremely good WW (top 25%) and YW (top 20%).



T/D Lantz Blackcap 8126

REG: 19143928 **DOB:** 2/11/18

B/R Destination 727-928

B/R Destination 928-123

Brusett 520 U027 **Connealy Impression**

B/R Lantz Blackcap 1117

B/R Lantz Blackcap R827

/ / !!!!!	0.00
RE	9.4
Rib Fat	0.23
ANGL	JS GS

	CW	32
	MARB	0.88
]	REA	0.36
_	FAT	-0.027

MARR

10.3

Rib Fat 0.44

ANGUS

0.48

0.31

0.020

	PERFOR	RMANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
4	3.2	47	86	0.21	0.31	4	48.23	40.03
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	78	528	966	16.3	13	33	49.64	124.17

A very clean shouldered and nice made female out of the same superb donor cow as the featured Lot 83. A great opportunity to pick up a true foundation female that is +16.3 HP (top 3%) and scanned 6.80% IMF. Her full brother sold for \$20,000 to Spring Cove and Triple L Angus in 2016.



T/D Lantz Blackcap 8127

COW REG: 19144106 DOB: 2/11/18 TAT: 8127

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete B/R Destination 928-630

B/R Lantz Blackcap 389

R/R Lantz Blackcan 1/31

D/ IL CAILLY DIACKCAP 1431						
	PERFOR	MANCE				
CED	BW	ww	YW	П		
10	1.2	49	82			
	Act BW	205 Wt	365 Wt	П		
	72	E71	1022	IГ		

	FEED/MAT. EFFICIENCY					
	RADG	DMI	DOC			
٦.	0.17	-0.16	20			
	HP	CEM	MILK			
٦.	11.4	15	33			
_						

This complete made "Playbook" prospect represents the tenth generation of
the foundation Lantz Blackcap female in the program. Fertility, calving ease
and great udders for 10 generations. Her maternal brother by "Demand" sold
for \$6500 to long time customer and good cow man, Jim Vinton. Dam's ACI:
4 calves @ 370 days. Dam's record: 4BWR@100, 4WWR@100, 4YWR@102,
3IMF@105_3RF@100

Opportunity to select from two flush sisters. Their donor dam is a superb daughter of the "Watkin's" herd sire "7222". Two maternal sisters to these heifers have been retained. Dam's ACI: 4 calves @ 366 days. Dam's record: 4BWR@100, 4WWR@104, 4YWR@105, 3IMF@98, 3RE@112.

T/D Lucy 8128

Connealy Consensus Connealy Concord

Eura Elga of Conanga 9109 B/R Destination 928-7222

B/R Lucy 349

River Hills Lucy T862

PERFORMANCE					
CED BW WW YW					
4	2.0	54	87		
	Act BW	205 Wt	365 Wt		
	78	597	1034		

% IMF	4.81		
RE	12.9		
Rib Fat	0.37		
ANGUSGS			

MARB 0.40 0.80 FAT -0.009

-						
		FEED/MAT. EFFICIENCY		\$VA	LUES	
	YW	RADG	DMI	DOC	\$W	
Ī	87	0.23	-0.27	22	58.47	48
	365 Wt	HP	CEM	MILK	\$G	
Ī	1034	15.4	12	26	35.51	11



T/D Blackbird 8133

.01785 **DOB:** 1/31/18 **TAT:** 813

HA Outside 3008

HA Cowboy Up 5405

HA Blackcap Lady 1602 **Connealy Impression**

RRR Blackbird 3181

4M Blackbird 9025

ULTRA	ULTRASOUND			
% IMF	5.16			
RE	11.0			
Rib Fat	0.34			
ANGL	JSGS			

32 MARB 0.48 REA 0.47 -0.035

PERFORMANCE					
CED BW WW YW					
9	2.2	65	109		
	Act BW	205 Wt	365 Wt		
	88	594	967		

	FEED/	MAT. EFFIC	HENC
YW	RADG	DMI	D
109	0.20	0.56	9
365 Wt	HP	CEM	MI
967	13.9	11	1

ŞVAL	LUES
\$W	\$F
50.83	64.66
\$G	\$B
38.06	113.45
֡	50.83 \$G

Sired by the popular "Cowboy Up". Excellent HP (top 15%) and lots of grow with WW (top 15%) and YW (top 20%).

T/D Pride 8135

COW REG: 19146120 **DOB:** 2/14/18 **TAT:** 8135

baldridge Xpand x743 **Baldridge Colonel C251**

Baldridge Isabel Y69 WR Journey-1X74

Kavli Journey 099D

KCC Princess Pride 128X

ULTRASOUND			
% IMF	6.04		
RE	10.8		
Rib Fat	0.45		
ANGUSES			

CW	39
MARB	0.61
REA	0.64
FAT	0.008

PERFORMANCE					
CED	BW	ww	YW		
4	2.6	64	107		
	Act BW	205 Wt	365 Wt		
	78	605	1104		

FEED/	MAT. EFFIC	IENCY	
RADG	DMI	DOC	
0.16	0.59	25	6
HP	CEM	MILK	
15.0	10	24	4
	0.16 HP	0.16 0.59 HP CEM	0.16 0.59 25 HP CEM MILK

	Şu	ЭD
ļ.	40.54	128.62
a 2	05-605 (i . Her dam	100) and
,	Lazv H an	

A mid-February daughter of the "Colonel". She pasted has an excellent WW +64 (top 15%) and YW +107 (top 20 calf heifer by "Journey" and her grandam was sired by Sires, B/R Future Direction 4268 in Mark Rohr's program.



T/D Erica Eline 8145

REG: 19144127 **DOB:** 2/18/18

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Magnum 399-738

B/R Miss Alpine 1012

SCR Miss Alpine 50508

	FEED/	V			
CED	BW	ww	YW	RADG	
8	0.9	55	89	0.10	
	Act BW	205 Wt	365 Wt	HP	
	72	607	1001	9.0	

PERFOR	MANCE		FEED/MAT. EFFICIENCY			\$VA	LUES
BW	ww	YW	RADG	DMI	DOC	\$W	\$F
0.9	55	89	0.10	0.18	15	58.32	42.50
t BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
72	607	1001	9.0	10	27	35.63	134.78

7.36

11.2

Rib Fat 0.50

ANGUS

0.74

0.40

0.073

MARB

A really feminine made "Playbook" from an extremely consistent cow. This heifer posted a 205-607 (101) and her maternal sister sold for \$4500 to Knox Brothers in 2018. Her dam is a maternal sister to SCR Right Cross 70024 who has numerous daughters in the program and the same cow family that produced the \$22,500 B/R Compadre 5201 serving at ABS Global and TD Angus. Dam's ACI: 7 calves @ 366 days. Dam's record: 7BWR@97, 7WWR@100, 7YWR@101, 6IMF@101, 7RE@101.



T/D Blackbird 8149

REG: 19146091 **DOB:** 2/19/18

Connealy Consensus Connealy Concord

Eura Elga of Conanga 9109

B/R New Frontier 095

B/R Blackbird 148

B/R Blackbird 3163

PERFORMANCE							
BW	ww	YW					
0.8	53	83					
Act BW	205 Wt	365 Wt					
72	547	989					
	BW 0.8	BW WW 0.8 53					

FEED/	\$VAL			
RADG	DMI	DOC	\$W	
0.26	-0.50	28	52.24	
HP	CEM	MILK	\$G	
11.9	14	19	44.48	
	0.26	0.26 -0.50 HP CEM	0.26 -0.50 28 HP CEM MILK	0.26 -0.50 28 52.24 HP CEM MILK \$G

RE

5.87

10.0

Rib Fat 0.20

angus

39

0.65

0.67

-0.026

MARB

FAT

A sixth generation female in the program sire by Connealy Concord. Excellent RADG +.27 (top 25%), DMI -.5 (top 4%), Doc +27 (top 10%). Her dam, a very consistent daughter of "New Frontier", has always paid her way with sons selling for \$4000 to Sandall Sheldon in 2018, \$3250 to Dave Wolfe in 2017, \$9000 to Todd McWham in 2016, \$5750 to Cory Bander in 2014. Dam's ACI: 6 calves @ 365 days. Dam's record: 5BWR@101, 5WWR@100, 4YWR@104, 4IMF@90, 4RE@101.

T/D Miss Blackcap 8151 8151

COW REG: 19146121 DOB: 2/20/18 TAT: 8151

baldridge Xpand x743 **Baldridge Colonel C251**

Baldridge Isabel Y69 A A R Ten X 9903

Kavli Ten X 022D

Kavli 5050 New DESIGN59 255B

ULTRA	SOUND
% IMF	7.04
RE	10.2
Rib Fat	0.30
ANGL	JSGS

CAR	CASS
CW	50
MARB	0.88
REA	0.71
FAT	-0.045

PERFORMANCE								
CED BW WW YW								
0	0.4	55	100					
	Act BW	205 Wt	365 Wt					
	70	577	1059					

							\$G	
	70	577	1059	8.6	1	32	51.43	165.69
Outstan	ding gen	omics in	this heife	er for BW	Doc, HP	, CW and	MB. This '	'Colonel'

daughter posts superior \$ Values. Top: 10% \$W, 30% \$F, 10% \$G, 10% \$B.

These "True Value" daughters have made very productive functional cows. They are very fertile with beautiful udders. note that two of the three are nearly full sister in blood being out of 3/4 sisters. The third is a direct daughter of "7200" that produced the \$5500 Lot 78 to Doug Snyder and the \$4750 Lot 79 to Ron Ruff in 2017. The pick of their flush sisters sold as Lot 63 for \$12,000 to Knox Brothers. The "7200" cow is also the grandam of the \$28,000 B/R Warrior 461 selling to Pass Creek Angus in 2015.

T/D Kildonan Erica 8160

COW REG: 19142109 DOB: 2/27/18 TAT: 8160

Connealy Forward DB True Value 987 of B/R

E&b Lady Ext 858 CAR Efficient 534

B/R Kildonan Erica 2209 B/R Kildonan Erica 5613

70 HVIF	5.54
RE	11.1
Rib Fat	0.26
ANGL	JSGS

	CAR	UASS
1	CW	33
]	MARB	0.56
1	REA	0.45
	FAT	0.029

CE		FEED/MAT. EFFICIENCY			\$VA	LUES
/W	YW	RADG	DMI	DOC	\$W	\$F
54	94	0.19	0.31	12	43.94	49.70
5 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
79	1009	12.4	8	13	36.08	114.52

A maternal sister (#5218) is the dam of the powerhouse "Cat" daughter as Lot 8180.

8161 T/D Ruby OF Tiffany 8161

Connealy Forward DB True Value 987 of B/R E&b Lady Ext 858

EXAR New Look 2971 HFG Ruby OF Tiffany 7200

HER/R Ruby of Tiffany 11/1/

III D/ K Kuby Of Tillully 1144					
	PERFORMANCE				
CED	BW	ww	YW		
6 0.6 39 81					
	Act BW	205 Wt	365 Wt		
	83	577	1014		

	FEED/MAT. EFFICIENCY			
	RADG	DMI	DOC	
	0.24	-0.31	19	
١	HP	CEM	MILK	
	11.7	8	27	

\$VALUES		
\$W	\$F	
42.29	49.24	
\$G	\$B	
43.98	111.07	
	\$W 42.29 \$G	

6.63

10.7

0.37

angusas

5.93

9.8

0.41

MARB 0.86

0.18

0.031

REA

One of the last "987's" out of a super cow in production. Her dam and grandam have made a huge contribution to the program.

T/D Ruby of Tiffany 8164

Connealy Forward DB True Value 987 of B/R E&b Ladv Ext 858

CAR Efficient 534 B/R Ruby of Tiffany 2114 B/R Ruby of Tiffany 2248

Di ii iiaby oi iiiiaiiy EE io				
PERFORMANCE				
ED	BW	WW	YW	
8	0.1	47	83	
	Act BW	205 Wt	365 Wt	
	72	568	1046	

FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.22	-0.31	14
HP	CEM	MILK
14.5	13	23

l	\$VALUES			
ı	\$W	\$F		
	43.81	47.26		
ı	\$G	\$B		
	44.58	134.98		
	45			

MARB

REA

0.89

0.32

0.032

The progeny from this heifer's mother have excelled in % IMF with an average ratio of 114.

7.00

10.9

0.33

T/D Blackbird 8167

Connealy Consensus Connealy Concord

Eura Elga of Conanga 9109 B/R Destination 928-7222

B/R Blackbird 2225

B/R Blackbird 3193

PERFORMANCE					
CED	BW	ww	YW		I
7	1.9	54	84		
	Act BW	205 Wt	365 Wt		
	78	583	1025		

	~	1000	U
FEED/	MAT. EFFIC	CIENCY	
RADG	DMI	DOC	\$1
0.28	-0.77	24	58.2
HP	CEM	MILK	\$0
44.7	_		4.5

ŜVA	LUES
\$W	\$F
58.22	53.56
\$G	\$B
45.25	156.62

REA

40

0.71

0.75

This "Concord" daughter has a great balance of EPD's and \$ Values across the board and posts unique feed efficiency RADG +.28 (top 15%), DMI -.77 (top 1%). Three borthers to this heifer (E.T. "Demands") sold for \$6,000 to Heath Bortner, \$6,000 to Ruppert Bros and \$8,500 to Allan Werner in 2017. Her grandam produced the Lot 1, 2 and 3 fall bulls in the 2014 sale when Barrick Ranches swept the ring at \$8,000 a piece. A maternal sister sold for \$6,250 in 2017 to Eldon Starr. Dam's record: 3BWR@102, 3WWR@100, 3YWR@100, 5IMF@108.5RE@99.

T/D Primrose 8173

REG: 19142115 DOB: 3/8/18 TAT: 8173

Rito 9M25 of Rita 5F56 Pred

B/R Rito 3216

B/R Ruby 1125 **Summitcrest Complete 1P55**

B/R Primrose 1173

TL Primrose 8104

ULTRA	<u>sound</u>
% IMF	6.52
RE	10.2
Rib Fat	0.45
ANGL	JSGS

CARCASS			
48			
0.89			
0.25			
0.063			

	PERFOR	MANCE		FEED/	MAT. EFFIC	CIENCY	
CED	BW	ww	YW	RADG	DMI	DOC	
2	2.8	52	89	0.14	0.06	13	5
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	
	80	604	1094	12.5	12	32	3

Power and performance. This female represents the 12th generation from the foundation "Primrose" and oldest cow family in the program. A full sister to this heifer sold as Lot 6121 for \$7,250 to Knox Brothers in 2017. She is sired by the \$30,000 Lot 1 bull in 2015.





8175 T/D Ruby of Tiffany 8175

Basin Bonus 4345 6.69

Spring Cove TL Cat D13

TL Ruby 4143 Connealy In Focus 4925

B/R Ruby of Tiffany 654

B/R Ruby of Tiffany 115

PERFORMANCE						
CED	BW	ww	YW			
8	1.1	62	105			
	Act BW	205 Wt	365 Wt			
	70	664	1110			

FEED/	MAT. EFFIC	IENCY	
RADG	DMI	DOC	ı
0.29	-0.05	23	ſ
HP	CEM	MILK	ı
11.2	12	35	ſ

MARB

REA

FAT

0.68

1.07 -0.025

12.3

Rib Fat 0.31

ANGUS

One of the first \$44,500, "Cat" daughters for sale, and out of a perfect uddered first calf heifer she posted 205-664 (110). "Cat" is proving to be a lock down calving ease sire with an incredible libido. We're excited to see these daughters in production. Lots of cow on this one with performance and convenience traits. Top: 2% \$W, 20% \$F, 20% \$G, 10% \$B.





B/R PRIDE 1421 - DAM OF 8177

T/D Pride 8177

Connealy Cavalry 1149

JVC Cavalry V3326

Brusett Forever W857 B/R 65R Genesis

B/R Pride 1421

Cliffsides G M Pride 3244

Oministacs a minimac of in						
PERFORMANCE						
CED	BW	ww	YW			
10	2.2	63	115			
✓ Hfrs	Act BW	205 Wt	365 Wt			
☑ Cows	84	629	1136			

FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.21	0.53	14
HP	CEM	MILK
4.8	11	21
	RADG 0.21	0.21 0.53

/MAT. EFFICIENCY			\$VAI	LUES	
	DMI	DOC	ı	\$W	\$F
	0.53	14		57.31	78.22
	CEM	MILK	ı	\$G	\$B
1	11	21	ſ	38.23	143.58
			-		

5.69

10.2

0.41

ANGUS68

46

0.60

0.47

0.001

72

0.25

1.18

0.007

REA

MARR

REA

FAT

This is the first ever "1421" daughter we have ever offered. Very special full sister in blood to the \$60,000 B/R Pride 618 and the \$110,000 B/R Nationwide. Her dam is one of the "Three Prides" at TD Angus along with "1551" and "1521". Don't know of another place in the breed where one can find three flush sisters this powerful. "1421", the dam of this heifer, produced the \$15,000 B/R Demand 628 (Lot 84) to Dikoff in 2017, a powerhouse of a bull. Then sisters are retained with more on the way allowing TD Angus to share the potential of this girl. The winning bidder on this heifer is getting in on the ground floor of these "Prides." TD Angus will retain one flush.

T/D Pride 8199

B/R New Day 454

PA Valor 201

COR Blackcap 6224 Z38 MidInd B P F Special Focus 504

G G Pride 273

G G Pride 8334

a a i nac oss -						
PERFORMANCE						
CED	BW	ww	YW			
9	1.0	76	134			
	Act BW	205 Wt	365 Wt			
	78	521	991			

FEED/MAT. EFFICIENCY						
RADG	DMI	DOC				
0.26	0.50	16				
HP	CEM	MILK				
5.8	8	25				

FEED/	MAT. EFFIC	IENCY	\$VA	LUES
ADG	DMI	DOC	\$W	\$F
.26	0.50	16	79.97	106.26
HP	CEM	MILK	\$G	\$B
5.8	8	25	25.40	172.86

4.72

11.8

0.24

When it comes to phenotype you can put all kinds of stars on this one. Long bodied, deep powerful rib cage and beautiful front end. She backs it up with top: 2% WW, 2% YW, 1% CW, 1% RE, 1% \$W, 2% \$F, 4% \$B.

8201 T/D Keepsake 8201

baldridge Xpand x743

Baldridge Colonel C251 Baldridge Isabel Y69 G A R Sure Fire

HPCA Sure Fire A404 HPCA5050381

 N.E.	12./
Rib Fat	0.39
ANGL	JS GS
 PERIOLEMO	

	CAR	UASS
!	CW	36
'	MARB	0.89
)	REA	0.89
	FAT	0.001

	PERFOR	RMANCE		FEED/	MAT. EFFIC	CIENCY	\$VA	LUES
CED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
14	-1.7	54	97	0.16	0.50	27	70.94	51.37
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	76	537	993	6.9	11	35	51.85	133.66

This heifer excels with CE (top 3%) and BW (top 4%). Her MB (top 2%), RE (top 10%), \$W (top 4%) and \$G (top 10%) add to her value.

fall bred heifers



SERVICE SIRE - SYDGEN ENHANCE

∝E750 T/D Rosa E750

0.0111	DEG 1010007	DAD 7/07/17	
		- UUD: /////	

HA Outside 3008

HA Cowboy Up 5405 HA Blackcap Lady 1602 Sitz Upward 307R

River Hills Rosa X374

River Hills Rosa R300

PERFORMANCE						
CED	BW	WW	YW			
15	-0.2	61	107			
	Act BW	205 Wt	365 Wt			
	68	605	847			

FEED/	MAT. EFFIC	CIENCY	
RADG	DMI	DOC	\$
0.22	0.48	12	64.
HP	CEM	MILK	\$
11.0	13	27	35
C (D 0/00/10			

11.0

0.31

ANGUS GS

A.I. 11/10/18 to SydGen Enhance. Safe- Due 8/20/19.

CE764T/D Rosa E764

HA Outside 3008 HA Cowboy Up 5405

HA Blackcap Lady 1602

Sitz Upward 307R

River Hills Rosa X374

River Hills Rosa R300

PERFORMANCE					
CED	BW	WW	YW		
8	0.9	65	108		
	Act BW	205 Wt	365 Wt		
	60	647	796		

FEED/MAT. EFFICIENCY					
RADG	DMI	DOC			
0.19	0.51	7			
HP	CEM	MILK			
100	_	- 01			

\$VALUES				
\$W	\$F			
69.70	63.78			
\$G	\$B			
37.84	123 92			

MARB

REA

0.55

0.55

0.007

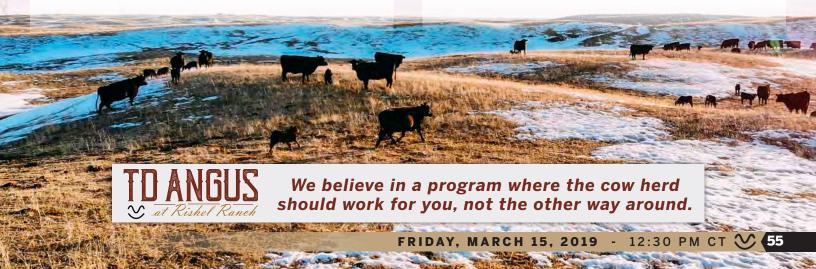
5.35

10.4

0.43

angusb

A.I. 11/10/18 to SydGen Enhance. Safe- Due 8/20/19.



39

0.59

-0.023

MARB 0.43

REA

fall bred heifers

A pair of PA Fortitude daughters that are out of full sisters. "Fortitude" is one of the leading herd sires of the Peterson Angus program in South Dakota. He is a complete sire with superb 15% CED, 10% BW, outstanding feed efficiency with 2% RADG, 15% DMI elite HP +13.6 and superior carcass merit of 15% MB, 15% RE.

♥ 752 T/D Rosa 752

COW REG: 19112301 DOB: 8/4/17 TAT:

GAR-EGL Protege

PA Fortitude 2500

G G Clara 0171

GAR-EGL Protege

JVC Rosa B4412 River Hills Rosa X374 % IMF 5.63 RE 8.0 Rib Fat 0.23 ANGUS S

3	CW	50
0	MARB	1.09
3	REA	0.55
7	FAT	-0.011
)		

FEED/MAT. EFFICIENCY			\$VA	LUES
RADG	DMI	DOC	\$W	\$F
0.29	-0.01	10	49.49	65.91
HP	CEM	MILK	\$G	\$B
14.0	11	18	52.48	171.07

65 | 581 | 778 | 14.0 | 11 | 18 A.I. 11/30/18 to TEX Playbook 5437. Safe- Due 9/9/19.

Act BW 205 Wt 365 Wt

♡ 753 T/D Rosa 753

COW REG: 19112425 DOB: 8/6/17 TAT: 753
GAR-EGL Protege ULTRASOUND CARC

PA Fortitude 2500
G G Clara 0171
GAR-EGL Protege

JVC Rosa B4415

River Hills Rosa X374

ULTRAS	C	
% IMF	5.44	CW
RE	9.0	MARI
Rib Fat	0.19	REA
ANGL	FAT	

	CARCASS				
1	CW	39			
1	MARB	0.60			
7	REA	0.55			
_	FAT	-0.025			

111	vei iiiiis i	1034 7374						
PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
ED	BW	ww	YW	RADG	DMI	DOC	\$W	\$F
5	0.8	62	104	0.29	-0.04	13	52.88	69.66
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	60	547	755	10.5	10	15	41.73	141.94

A.I. 11/10/18 to TEX Playbook 5437. Safe- Due 8/20/19.





SERVICE SIRE TO 7205 AND 7238

₹ 7205 T/D McHenry Blackcap 7205 DDC

COW REG: 18933128 DOB: 8/12/17 TAT: 7205

Basin Payweight 1682 **TEX Playbook 5437**

Rita 1C43 of 9M26 Complete Tex Demand 2791

B/R McHenry Blackcap 5217 B/R McHenry Blackcap 2205

PERFORMANCE						
CED	BW	WW	YW			
12	0.8	67	113			
	Act BW	205 Wt	365 Wt			
	70	625	777			

Bomber N33. Safe- Due 8/20/19.

FEED/	MAT. EFFIC	IENCY
RADG	DMI	DOC
0.09	0.95	22
HP	CEM	MILK
0.2	15	26

]	REA FAT	0.60 0.064	
	\$VALU	ES	
\$	W	ŚF	

MARB 0.73

5.59

7.7

Rib Fat 0.11

ANGUS

From a first calf heifer with a pedigree loaded with outstanding maternal sires. "Playbook", "Demand" and "New Day 454". Solid numbers across the board but excels in 15% CED, 10% WW, 15% YW, and 2% \$W. A.I. 11/10/18 to Casino



35

0.60

0.44

0.039

MARB

REA

7209 T/D Kildonan Erica 7209

COW REG: 18933131 DOB: 8/14/17

Basin Payweight 1682

TEX Playbook 5437 Rita 1C43 of 9M26 Complete

CAR Efficient 534

616 806

B/R Kildonan Erica 2201

Act BW

B/R Kildonan Erica 5613

	ANUUSUS					
	FEED/	MAT. EFFIC	\$VA	LUES		
	RADG	DMI	DOC	\$W		
٦	0.18	0.17	29	71.39	5	
	HD	CFM	MILK	ŚG		

ANCHIO

5.41

8.9

0.24

This heifer represents the eighth generation from the foundation "Kildonan Erica"in the program. Her dam is a maternal sister to the \$15,000 B/R Kildonan Erica 9805 that sold to Hollman and Jindra in the National Western Foundation Female Sale. A super cow prospect enhanced by Doc (3%), Milk (4%) and \$W (4%). Natural: 12/1/18-12/28/18 to Spring Cove TL Cat D13. Safe- Due 9/30/2019.



7217 T/D Kildonan Erica 7217

COW REG: 18933138 DOB: 8/16/17 TAT: 7217

Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete CAR Efficient 534

B/R Kildonan Erica 1155

B/R Kildonan Frica 5613

PERFORMANCE					
CED	BW	ww	YW		
12	-0.9	48	81		
	Act BW	205 Wt	365 Wt		
	58	550	784		

FEED/MAT. EFFICIENCY			
RADG	DMI	DOC	
0.16	0.24	28	
HP	CEM	MILK	
9.4	13	35	

FEED/MAT. EFFICIENCY			\$VA	LUES
RADG	DMI	DOC	\$W	\$F
0.16	0.24	28	65.96	31.75
HP	CEM	MILK	\$G	\$B
9.4	13	35	35.94	124.61

Rib Fat 0.18

ANGUSGS

5.27

6.6

MARB

REA

0.65

0.20

0.027

A full sister in blood to Lot 7209. These "Kildonan Erica" females have been one of the great families in the program. The dam of this "Playbook" is really solid with ACI 5 calves @ 354 days. Her maternal brother sold for \$4,000 to Creighton Buescher in 2018. A.I. 11/10/18 to JVC Cavalry V3326. Safe- Due 8/20/19.



T/D Erica Eline 7223 DDC

G A R New Design 5050

G A R Phenom 7953

G A R Progress 830 B/R Consensus 219

B/R Erica Eline 5258

B/R Miss Alpine 1109

٧t
5

FEED/MAT. EFFICIENCY				
RADG	DMI	DOC		
0.16	0.48	26		
HP	CEM	MILK		
12 0	-	20		

Rib Fat

angus

٦	CW	48
	MARB	1.32
	REA	0.56
	FAT	0.042

SVALUES

DMI	DOC	\$W	\$F
0.48	26	60.63	70.09
CEM	MILK	\$G	\$B
5	29	53.23	161.22
_	400/ 1	450/	1/11/ 000/

6.80

0.21

Elite daughter of "Phenom" with elite EPD's. Top: 10% WW, 15% YW, 20% SC, 10% Doc, 20% HP, 15% Milk, 2% MB, 15% \$W, 25% \$F, 4% \$G, 10% \$B. Natural: 12/1/18- 12/28/18 to Spring Cove TL Cat D13. Safe- Due 9/10/2019.

tall bred heifers



T/D Barbara Perfection 7234

REG: 18933152 **DOB:** 8/20/17 **TAT:** 7234 Basin Payweight 1682

TEX Playbook 5437

Rita 1C43 of 9M26 Complete **CAR Efficient 534**

B/R Barbara Perfection 9506

Three Trees Barbara 1572

PERFORMANCE				
CED	BW	ww	YW	
5	1.3	54	98	
	Act BW	205 Wt	365 Wt	
	74	607	749	

FEED/MAT. EFFICIENCY			
RADG	DMI	DOC	
0.22	0.23	28	
HP	CEM	MILK	
9.5	8	41	

FEED/MAT. EFFICIENCY			\$VA	LUES
RADG	DMI	DOC	\$W	\$F
0.22	0.23	28	66.89	58.73
HP	CEM	MILK	\$G	\$B
9.5	8	41	32.58	147.64

6.7

Rib Fat 0.09

ANGUS RS

0.53

0.35

0.015

REA

We think this "Playbook" is an excellent cow prospect. Her dam is a favorite and her grandam was a donor. The oldest sister to this heifer already has her first daughter in E.T. and the next oldest sister weaned her first calf in 2018 (a "Cat" son) with 205-757 (118). Her only other sister sold for \$4,250 to Dubas Cattle Co. in 2018. A.I. 11/10/18 JVC Cavalry V3326. Safe- Due 8/20/19.



for supporting our program!



77238 T/D Blackcap Empress 7238 DDC

REG: 18933154 **DOB:** 8/21/17

TEX Playbook 5437

Rita 1C43 of 9M26 Complete B/R Destination 928-7222

B/R Blackcap Empress 3249

Basin Payweight 1682

B/R Blackcap Empress 9154

PERFORMANCE					
CED	BW	ww	YW		
11	0.3	63	108		
	Act BW	205 Wt	365 Wt		
	76	658	810		

FEED/			
RADG	DMI	DOC	\$1
0.13	0.50	29	71.
HP	CEM	MILK	\$(
7.5	12	31	40.

Excellent 205-658 (104) on this "Playbook" female. Top: 15% WW, 20% YW,

Rib Fat 0.19

angusas

5.81

5% Doc, 10% Milk, 15% MB, 4% \$W. A.I. 11/8/18 to Casino Bomber N33. Safe-Due 8/18/19.

T/D Rita 7277

3933174 **DOB:** 10/13/17

PA Full Power 1208

PA Full Power 5497

B/R Blackbird 8476 Hoover Dam

B/R Rita X662

GARExt 755

% IMF	4.42		
RE	6.4		
Rib Fat	0.09		

ANGUS GS

	CW	64	
]	MARB	0.77	l
	REA	0.94	
_	FAT	0.016	

0.89

0.40

0.060

REA

PERFORMANCE			FEED/MAT. EFFICIENCY			\$VALUES		
CED	BW	WW	YW	RADG	DMI	DOC	\$W	\$F
-3	2.6	52	113	0.27	0.74	20	27.78	78.32
	Act BW	205 Wt	365 Wt	HP	CEM	MILK	\$G	\$B
	82	548	807	16.4	4	14	44.38	173.13

This Full Power female is a diamond in the rough. Born at the end of the fall calves she was a lighter weaning heifer that had a gain ratio 153 to post a 365-807 (101). She posts a superb 15% YW, 3% HP, 4% CW, 25% MB, 10% RE, 4% \$B. A.I. 11/9/18 to TEX Playbook 5437. Safe- Due 8/19/19.







❤ HIGH BROW CHULAZY U AQHA #5528384

DOB 6/7/2013

SORREL GELDING

Trey's personal horse and favorite since he was a two year old. We selected him as our pick of the two year old colts at Lazy U Quarter Horses. His mother is a out of the NCHA Hall of Famer Chula Dual and his sire is a ¾ brother to the one and only High Brow Cat. Royally bred with all the shape and look in the world with a huge stop. Started in a good cutting program by Bill Miller. Been used outside and in the feedyard, roped lots of cattle outside and a blast to drag calves on. Never been anything but gentle his entire life. A great horse, but a lot of horse. This is horse is best when he is at work. Has performance horse written all over him.

High Brown Hickory SIRE High Brow Rey **Lenas Kitty Rey**

Chula Dual DAM HV Dear Chula **Dear Martha**



QUICK TIME PEPTO AQHA #5565638

DOB 6/18/2013

DUN **GELDING** This is a cool horse. Started by Tyrel Licking of Tryon, Nebraska. Beautiful dun gelding that traces back to the famous Peptoboonsmal. 15.1 hh and wears a size 1 shoe. Built the way a ranch gelding should be and gorgeous to boot. This horse has seen more Sandhill miles than a highway patrolman. This horse is as broke as they come, no bridle needed here. Westyn has rode this horse and has gotten along fine. Gentle to the core but still has enough action to cut a cow. Will be a great gelding for somebody for a long time.

One Eyed Dream SIRE Johnny Pepto Jessie's Miss Hand

Fantom Windchester DAM Windchesters Lace **Misty Gray Baby**





DOB 3/18/2013

BUCKSKIN **GELDING**

A big, strong buckskin gelding that was raised by the Lazy U program and started by Jared Cox. He is what everybody looks for when they want a ranch gelding. Out of one of the best mare lines at Lazy U Quarter Horses. We have roped lots of cattle on him outside, drug calves to the fire and logged a lot of miles in the Sandhills on him. Saddles up gentle everyday and ready for a job. Do any chore on the ranch and look good doing it.

Hollywood Heat SIRE Dunit Cowboy Cool **Docs Jo Lena Twist**

Have Some Smarts DAM Smarts Four You **Fouroanie**



VVR HOLIDOC TICKETPW AQHA #5336285

DOB 5/31/2010

BAY GELDING

An honest ranch horse if they've ever made one. Let him sit for months at a time at saddle him up and ride off. Been roped on outside and drug lots of calves to the fire. Stout made horse that is easy to look at. Not going to win the NFR in any event but is as reliable as a 5.9 Cummins engine.

Holidoc SIRE Holidocs Tickey **Fiddletown**

Mad Max Tri DAM Mad Max Pretty Woman **Empires Bright Star**



BRI FLASHS OSAGE AQHA #5483972

DOB 7/13/2012

BAY ROAN GELDING

Ranchy type gelding that's been used extensively on the ranch and to do all the chores in the feedyard. We've roped lots of cattle outside and drug a lot of calves at the brandings. Built to last and will go all day all wrapped up in the beautiful bay roan cowboy color. Gentle and sound all day everyday.

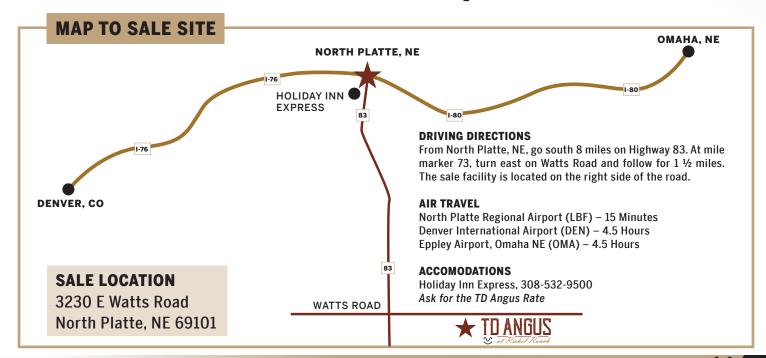
Osage Handy SIRE Royal Osage Handy **Tontos Royal Flush**

Hancock Bee Blue DAM Hairpin Blue Flash The Fast Flash





Introducing new TD Angus herd sire, Musgrave 316 Exclusive. We had the opportunity to acquire a portion of the bull while Bill was visiting Musgrave Angus last summer and saw him at work on cows and he was thoroughly impressed. He is the highest \$B "316" son that offers exceptional docility, great feet and structure while still maintaing an EPD profile that ranks him as one of the top carcass sires in the breed. Semen is available in conventional and sexed semen through ST Genetics.





Trey & Dayna Wasserburger P.O. Box 1026 North Platte, NE 69103



NEXT GENERATION HERD SIRE FOUNDATION FEMALE SALE

Friday, March 15, 2019 - 12:30 PM CT

At the Ranch - North Platte, Nebraska

