

WEBO Angus



Annual *Turning Grass Into* *Greenbacks Bull Sale*

April 6, 2021

At the Ranch • Lusk, WY • 1 pm • Lunch at noon
8 miles east on Hwy 20 to Node, then 0.6 miles south on Pfister Rd



Selling: 24 Two-Year-Old Angus Bulls
80 Yearling Angus Bulls

Featured AI Sires: KG Justified 3023 - Buford BlueStem 9974
Connealy Blackhawk 6198 - TEX Playbook 5437 - Paintrock Trapper
Basin Rainmaker 4404 - MCD Effective 789 - BAR Cash 707 - Granger Great Falls 053
- Granger Black Eagle 822 - Circle L Landmark - MAR Innovation 251
Vermilion Re-Ride - BUBS Southern Charm AA31 - Vermilion Jac Sensation 8807
Mohnen Substantial 272 - Vermilion Countdown C001 - Hilltop Granite 3215
WEBO Innovation 785 - McD Absolute 640



Welcome to our **14th Annual Production Sale**

Thank you for considering WEBO Angus for your bull needs. We really appreciate your interest. We will stand behind our cattle, if any issues come up please let us know. We will do what is right and strive to correct any problems that may occur to your satisfaction.

One thing you will certainly notice as you go through the data and foot notes on the bulls, is the amount of selection pressure we put on Fertility, Maternal and Weaning Weights. We also pay close attention to Yearling Weights, keeping a really close eye on genetics that will work in the real world. We put extreme pressure on breed back times, while we focus on fertility. It's our number one criteria, if a cow is late or open she is gone. We also select to keep tough hardworking cows that can take it. Our cows did really well for drought conditions in 2020, when we preg checked last fall, 6 head were open for 2.22%, 10 head outside of our 45 day calving window, coupled with open cows there was only 6.30% that fell out of our program.

Of course, we sell older cows, but we also sell the cows who are bred 46 to 60 days. It seems that putting that much pressure on fertility for years seems to be paying off. Here at WEBO even though we put lots of pressure on fertility, we don't single trait select. We also select for feed efficiency, maternal traits that keep us and our commercial customers in business. We keep striving to balance all traits in maternal indexes, then we look at the Feeder, Grid, Beef and watch the \$Combination index. We also realize we can't do extreme growth in our program as here in Wyoming we don't usually have an abundance of feed needed for extremes. We strive for plenty of pounds & plenty of growth coupled with fertility and efficiency.

Our bulls are and will keep stepping up to meet your program. They are not burned out on hot feed, we strive to raise bulls that will sire market topping feeder calves, that grow and finish quickly, grade and hit the target weights of 1450# to 1550# payweights in an efficient and timely manner. It's also important to us that our bulls will last several years for our customers, we've added some really hardy, get it done genetics in the last few years, we think you will like them. There are also a set of good big 2 year old bulls, we have NEVER offered these bulls for sale, we kept some of our younger bulls exclusively for this sale. These older bulls can handle the miles to water, rough country and really get the job done. They have been PAP tested and efficiency tested at Midland Bull Test.

Please come for lunch on Tuesday April 6th, 2021. We will start serving around Noon. Our local Cattlewomen serve a great beef lunch. Look the bulls over, make your own assessments and please feel free to ask any questions you have. We are very grateful and honored that you allow us to have the opportunity to be your source for high quality Angus Bulls.

*Sincerely,
Buttons York & Family*

WEBO Angus

14th Annual

Turning Grass Into Greenbacks
Bull Sale



April 6, 2021

At the Ranch • Lusk, WY • 1 pm • Lunch at noon
8 miles east on Hwy 20 to Node, then 0.6 miles south on Pfister Rd

Selling: 24 Two-Year-Old Angus Bulls
80 Yearling Angus Bulls

All bulls will have updated carcass ultrasound data, yearling weights, ADGs and scrotal measurements available sale day.

SALE DAY PHONES:

Buttons 307-216-0090 | Elly 307-340-1499 | Odessa 307-340-1182

Auctioneer: Lex Madden 307-532-3333 • 307-532-1580

Sale Advisor:

Cody Thompson 307-334-3388 • 307-340-0150

Ringmen:

Curt Cox, *Wyoming Livestock Roundup* 307-630-4604
Matt Wznick, *Tri State Livestock News* 406-489-2414
Ty Thompson, *Torrington Livestock Markets & Cattle Country Video* 307-340-0770

Kurt Kangas, American Angus Association
Ryan Large, DV Auction

Sale Location:

8 miles east of Lusk on Hwy. 20 (toward NE), turn right (south) on Pfister Road (by church) 6/10 mile. Watch for signs.

Accommodations:

Rawhide Motel 307-334-2440
Townhouse Motel 307-334-2376
Covered Wagon Motel 307-334-2836
Best Western 307-334-2640
Trail Motel 307-334-2530

Food and Refreshments: Complimentary coffee, rolls and lunch will be available sale day.

Inspection of Cattle: Cattle are available for you to view at Duck Creek Ranch 16 miles east of Lusk, WY on Hwy. 20 until Monday, April 5, 2021. Call 307-216-0090 or 307-340-1182, and we will be glad to make arrangements with you to view the bulls.

Identification of Bulls: Ear tags and freeze brands on right hip will correspond to the lot numbers in this sale book.

Herd Health:

Birth - Alpha CD, Calf Guard, MultiMin
Branding - Vista Once SQ, Vision & CD, Once PMH, Endovac
July - Vista Once SQ, Vision 7 CDw/Somnus, MultiMin
August 4 - Pryamid 5 + Presponse, Vision 7 CDw/Somnus, MultiMin
September 9 - Inforce 3, Endovac, poured Cleanup
January 12, 2021 - freeze branding, wart vaccine, poured Ivermectin
February 16, 2021 - wart vaccine
March 2021 - Fertility Testing, Foseguard Vaccine (foot rot)
March 2021 - Ultra Sound, Foseguard Vaccine
Bulls will be tested BVD PI Free

Herd Development:

Bulls are fed a forage based ration to have both optimum gain and growth. They will not be packing a lot of extra condition. They will look good, but will not be fat. We still maintain that too much condition will have an impact on their soundness and longevity. We believe they will be better breeders, sounder and last longer if they are not overfed. The dams of these bulls are wintered here at home. They have to make it on native pasture, hay and cake. If they work for us in this environment, they should work for you.

Terms and Conditions:

Cattle will sell under the suggested Terms and Conditions of the American Angus Association (http://www.angus.org/Pub/suggested_sale_terms.pdf).

Calving Ease Stars

- ★★★★ Bulls should work on all heifers
- ★★★ Bulls should work on most heifers and smaller younger cows (Really thin or extra small or really fine boned heifers excluded)
- ★★ Bulls should work on most young cows unless they are thin or extra small framed
- ★ Bulls are for mature cows only

Settlement and Delivery:

All bulls are to be settled for sale day, unless prior arrangements are made. Free delivery is available within a 200-mile radius of Lusk, WY. Delivery beyond 200 miles at cost. We will begin delivering bulls within a few days of the sale. If you haul your bulls home on sale day, we will deduct \$75 per bull per buyer.

Liability:

All persons who attend the sale do so at their own risk, and WEBO Angus assumes no liability, legal or otherwise, for any accidents which may occur.

Supplement Sheet:

A supplement sheet will be available sale day with ultrasound data and updated performance as well as scrotals on all bulls. This sheet and all announcements from the auction block will take precedence over information in the sale book.

Retaining Interest:

We are retaining a 1/3 semen interest or revenue interest in all bulls selling unless announced differently from the auction block. Full possession and full salvage value sell on all bulls unless otherwise announced sale day.

First Breeding Season Injury Guarantee:

We offer a first year breeding season guarantee on bulls selling for **\$3,500 or more** for the 90 day period following first turnout of the bull, for any injury that would keep the bull from being a breeder for the first breeding season. If a problem occurs, buyer will be able to exchange the purchased bull for a bull of similar value. If a replacement is not available, the buyer will be given credit minus salvage for the original bull purchased, that is to be used within one year of sale. Lack of care or feed (starvation or no water), human error or injury caused by purchaser will cause this guarantee to be null and void. Example: Deliberately running into bull with pickup resulting in broken leg.

PAP Testing (Pulmonary Arterial Pressure):

In recent years, our industry has been seeing an increase in Right Heart Valve Failure in black hided cattle, both at lower elevations and in feedlots. Here at WEBO we have watched blood lines and have been careful not to use lines that are known to have trouble with the issue. Growing up at Laramie and Centennial, WY I have been very aware of the issues and the costs to producers with PAP problems. We have PAP tested all of the 2 year old bulls in the sale, at 18-20 months of age. We do this because at this older age and elevation the bull's PAPs become more reliable and stable. We do not test our yearling bulls because the test results at best are only a screening PAP, **the accuracy is 60% or less for low scores on a really good day.** Low scores at our elevation on young animals does not mean they will remain so. Low scores are not predictable and may well not have much indication of their future level of reliability at an older age and or high elevation. **The results for high scores are accurate on younger animals at lower elevations,** the results are a screening test and alert us who the hyper-responder are. Lower PAP scores are a better indication for living successfully at high elevations.

Insurance:

We highly recommend purchasing full mortality insurance on the bulls you purchase, to protect you from loss should they die.

Mortality & Infertility Insurance will be available through
Dakota AG Insurance
Jared Mohnen 605-999-4475

ANGUS MEDIA Visit the Angus Journal® Website, www.angus.org, and view this sale book online. References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®, EPDs contained in the original printed version of this sale book were current as of the printing date. Digital versions of this sale book online at angus.org will have EPDs updated every Friday. Any PDFs downloaded from the website will contain EPDs current as of the date of the download.

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

*High Speed Internet Access Required

REFERENCE SIREs

A KG JUSTIFIED 3023 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 01-21-2013 | BULL *17707279 | TATTOO: 3023

Connealy Judgment
17031468
#*Connealy Consensus 7229
#Enrine of Conanga 9876

KG Miss Magic 1443
17127788
#*Sitz Wisdom 481T
KG Miss Magic 3528

#*Connealy Consensus
Blue Lilly of Conanga 16
#*Rito 6EMA of 4L3 Emblazon
#Entrance of Conanga 206
#*Connealy Onward
Sitz Elluna Elite 94P
KG Traveler 8180 8171
KG Miss Magic 6560

CED		BEPD		WEPD		YEPD		MILK	
+10		-2.1		+60		+107		+29	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+1.01	+29	+0.46	+90	+82	+67	+62	+128	+256	



CONNEALY BLACKHAWK 6198

D PAINTROCK TRAPPER [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 02-07-2015 | BULL *18270980 | TATTOO: 1815

***Paintrock Mountain Man**
17348664
#*Kesslers Frontman R001
Enchantress of PR 3635

Emulous of Paintrock 93-9
18249437
Isaacs Alliance 7161
Paintrock Emulous 446-6

#Connealy Front Page 0228
Kesslers Bell 0024
#Three Trees Prime Cut 0145
Enchantress of PR 264-3
#*Sitz Alliance 7544
Isaacs Diane 55741
3210 Right Time 802
#Paintrock Emulous 3504

CED		BEPD		WEPD		YEPD		MILK	
+2		+1.4		+62		+109		+24	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+54	+35	+0	+71	+63	+90	+45	+135	+246	



BASIN RAINMAKER 4404

B CONNEALY BLACKHAWK 6198 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 01-19-2016 | BULL *18538178 | TATTOO: 6198

***Connealy Armory**
17888762
#*Connealy Arsenal 2174
#Ebba of Conanga 808

#Precious of Conanga 380X
17721274
#*Connealy Consensus 7229
JMc Precious Layla 8390 3303

#Connealy Packer 547
#Black Rice of Conanga 9529
#Dalebanks Centennial 2526
#EBA of Conanga 819
#*Connealy Consensus
Blue Lilly of Conanga 16
+Connealy Black Baron of SCAR
JMc Lana 3303

CED		BEPD		WEPD		YEPD		MILK	
+6		+1.2		+83		+149		+29	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+41	+37	+0.21	+69	+86	+98	+37	+135	+244	

E BASIN RAINMAKER 4404 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

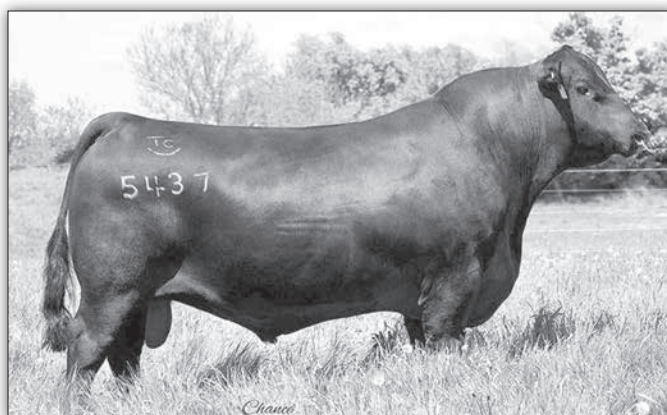
BD: 03-19-2014 | BULL *17913751 | TATTOO: 4404

Basin Rainmaker 2704
17280032
#Basin Rainmaker P175
#Basin Erica 7520 BV

+*Basin Joy 1036
16935098
#*Basin Payweight 1075
Basin Joy 566T

#Basin Rainmaker 747L
Basin Blackcap Lady 693L
#Basin Franchise P142
Basin Erica 8R02 BV
#Vermilion Payweight J847
+Basin Lucy 3829
#*BPF Special Focus 504
Basin Joy 204R

CED		BEPD		WEPD		YEPD		MILK	
+9		+7		+57		+107		+26	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+46	+50	+0.31	+68	+60	+102	+40	+142	+252	



TEX PLAYBOOK 5437

C TEX PLAYBOOK 5437 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 08-03-2015 | BULL +*18414912 | TATTOO: 5437

+*Basin Payweight 1682
17038724
#*Basin Payweight 0065
21AR O Lass 7017

+*Rita 1C43 of 9M26 Complete
17131969
#*Summitcrest Complete 1P55
+*Rita 9M26 of Rita 5F56 Pred

#Vermilion Payweight J847
+Basin Lucy 3829
#HARB Pendleton 765 JH
21AR O Lass F24A
#CF Right Design 1802
Summitcrest Elba 1M17
#*GAR Predestined
+*Rita 5F56 of 1198 FD

CED		BEPD		WEPD		YEPD		MILK	
+13		-2		+58		+103		+30	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+48	+38	+0.34	+99	+73	+92	+39	+132	+270	

REFERENCE SIREs



MCD EFFECTIVE 789

F MCD EFFECTIVE 789 [AMF-CAF-D2F-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 03-08-2017 | BULL 18952013 | TATTOO: 789

#*Connealy Capitalist 028
*AB-LVS Capitalist 4507
17762778 #Ab-Lvs Emma 096

#Willekes Converter 4402-9
#McD Performiss 238
17339903 +313 Performiss 006

#*SAV Final Answer 0035
Prides Pita of Conanga 8821
#WMR Timeless 458
Ox Bow Emma E396
#*Rito 112 of 2536 Rito 616
Willekes Lady of 410
#*Connealy Onward
+OCC Montana Dream 313

CED		BEPD		WEPD		YEPD		MILK	
+9		+1.9		+72		+134		+26	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+98	+61	+0.041	+56	+69	+115	+65	+180	+289	



BAR CASH 707

G BAR CASH 707 [MIF]

BD: 02-03-2017 | BULL 18956511 | TATTOO: 707

#*Barstow Cash
Vision Cash 3414
17493899 Vision Miss Emulous 111

#SAV Pioneer 7301
#BAR Maid 215
17387394 #BAR Maid 584

#*Sitz Dash 10277
Barstow Queen W16
+Gambles Royal Flush
Vision Miss Emulous 0045
#*SAV Final Answer 0035
SAV Blackbird 5297
BAR Piere 207
#BAR Maid 120

CED		BEPD		WEPD		YEPD		MILK	
+6		+1.0		+70		+129		+22	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+05	+70	+0.017	+45	+66	+96	+25	+121	+202	

H GRANGER GREAT FALLS 053 [AMF]

BD: 02-03-2010 | BULL #*16690484 | TATTOO: 053

#Sitz Traveler 8180
#*SAV Final Answer 0035
13592905 SAV Emulous 8145

#Hyline Right Time 338
Granger Pride 275
14179510 #Granger Pride 093

#GDAR Traveler 71
Sitz Everelda Entense 1137
#Bon View Bando 598
SAV Sky Emulous 2124
#+Leachman Right Time
Hyline Pride 265
Hyline Stockman 368
+Granger Pride 790

CED		BEPD		WEPD		YEPD		MILK	
+1		+2.1		+69		+121		+29	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+35	+53	-0.003	+69	+73	+90	+38	+128	+235	

I GRANGER BLACK EAGLE 822 [AMF-CAF-D2F-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 02-09-2018 | BULL 19213529 | TATTOO: 822

#*Granger Great Falls 053
Granger Great Falls 630
18548482 +Granger Pride Rachel 890

*Granger Black Cedar 150
Granger Pride Rachel 685
18586780 Granger pride rachel 420

#*SAV Final Answer 0035
Granger Pride 275
#*Mytty In Focus
+Granger Pride 790
#Cole Creek Black Cedar 46P
#+Granger Pride 986
+*Bluegrass Right Time 011
#+Granger Pride Rachel 891

CED		BEPD		WEPD		YEPD		MILK	
+5		+3.0		+74		+133		+19	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+32	+52	+0.033	+51	+60	+83	+34	+117	+203	



CIRCLE L LANDMARK

J CIRCLE L LANDMARK [AMF-CAF-D2F-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 01-28-2018 | BULL #*19148655 | TATTOO: 741F

#*S Chisum 6175
*Circle L Gus
17993084 Circle L PRIDE X097

#*SAV Angus Valley 1867
Circle L Queen 307B
17993409 CIRCLE L Queen 158z

S Alliance 3313
#S Gloria 464
#HARB Pendleton 765 JH
Circle L Pride 38T
#*SAV Iron Mountain 8066
#+SAV May 2397
+Circle L Traveler 5155
#Circle L Queen 25T

CED		BEPD		WEPD		YEPD		MILK	
+6		+1.3		+65		+119		+19	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+41	+35	+0.077	+94	+62	+101	+32	+133	+267	

REFERENCE SIREs



MAR INNOVATION 251

K MAR INNOVATION 251 [AMF-CAF-DZF-DDF-MIF-NHF-OSF]

BD: 02-03-2011 | BULL #*16983331 | TATTOO: 251

#Connealy Reflection
#*Connealy Impression
 15543702 Pearl Pammy of Conanga 194

 #*SAV Final Answer 0035
#*MAR Final Kahuna 856
 16450035 #MAR Kahuna Precision 328 674

 #Bon View New Design 878
 Happy Grill of Conanga 6260
 #Vermilion Dateline 7078
 Pearl Jam of Conanga 6114
 #Sitz Traveler 8180
 SAV Emulous 8145
 #+River Hills Kahuna 175M
 #MAR Precision 328 Bush 700

CED		BEPD		WEPD		YEPD		MILK	
+0		+3.2		+65		+115		+24	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+59	+68	-.014	+64	+64	+94	+52	+146	+253	



BUBS SOUTHERN CHARM AA31

M BUBS SOUTHERN CHARM AA31 [AMF-CAF-DZF-DDF-MIF-NHF-OSF]

BD: 10-31-2013 | BULL #*17853196 | TATTOO: AA31

#+BT Crossover 758N
***Silveiras Conversion 8064**
 16262077 +EXG Saras Dream S609 R3

 #*Connealy Stimulus 8419
***Hickory Hill Erica 009**
 16944100 Hickory Hill Erica TA32

 #CA Future Direction 5321
 BT Royal Pride 237G
 #BR Midland
 Exar Saras Dream 9809
 #+HA Power Alliance 1025
 Black Cressa of Conanga 5332
 #Morgans Direction 111 9901
 Hickory Hill Erica RA58

CED		BEPD		WEPD		YEPD		MILK	
+4		+3.2		+67		+113		+27	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+90	+85	+0.006	+66	+68	+80	+67	+148	+258	



VERMILION RE-RIDE

L VERMILION RE-RIDE [AMF-CAF-DZF-DDF-MIF-NHF-OSF-RDF]

BD: 02-10-2016 | BULL #*18508640 | TATTOO: D156

#*Connealy Stimulus 8419
#*Connealy Spur
 17304082 #Jazza of Conanga 8594

 CCA Hay Buster 846T
#*Vermilion Lass 3265
 17549343 Vermilion Lass 7282

 #+HA Power Alliance 1025
 Black Cressa of Conanga 5332
 #+TC Grid Topper 355
 Jemma of Conanga 5614
 #+*TC Franklin 619
 #Vermilion JK Lass 0312
 #21AR Coal Bank C014
 Vermilion Lass 2278

CED		BEPD		WEPD		YEPD		MILK	
+8		+2.6		+86		+145		+15	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+25	+61	+0.008	+60	+71	+109	+34	+143	+245	



MOHNEN SUBSTANTIAL 272

N MOHNEN SUBSTANTIAL 272 [AMF-CAF-DZF-DDF-MIF-NHF-OSF]

BD: 01-03-2012 | BULL #*17292558 | TATTOO: 272

#+HA Image Maker 0415
#*Benfield Substance 8506
 16207085 Benfield Edella 1105

 #LT Territory 5824 of EA
Mohnen Glyn Mawr Elba 1758
 16396059 Mohnen Glyn Mawr Elba 1345

 #Hero 6267 of RR 2418
 HA Rito Blackcap 9038
 Jauer Java 8136
 Benfield Edella 7813
 #Sitz Tradition RLS 8702
 +EA Lucy 141
 #+Baldridge Mullen M528
 Mohnen Glyn Mawr Elba 721

CED		BEPD		WEPD		YEPD		MILK	
+15		-2.0		+60		+107		+19	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+25	+45	+0.044	+69	+61	+67	+29	+96	+194	

REFERENCE SIREs

O VERMILION JAC SENSATION 8807 [OHF]

BD: 02-03-2018 | BULL 19193760 | TATTOO: 8807

#+*SAV Registry 2831
+*SAV Sensation 5615
18258149 *SAV Blackcap May 4136

#*Connealy Spur
Vermilion Blackbird 6586
18521254 Vermilion Blackbird 2404

+Rito 707 of Ideal 3407 7075
SAV Madame Pride 0075
#SAV 8180 Traveler 004
#+SAV May 2397
#*Connealy Stimulus 8419
#Jazza of Conanga 8594
Vermilion Pony X Press
Vermilion Blackbird 0159

CED		BEPD		WEPD		YEPD		MILK	
+5		+1.0		+63		+107		+23	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+30	+46	+0.14	+56	+61	+68	+34	+102	+188	



WEBO INNOVATION 785

P VERMILION COUNTDOWN C001 [OSF]

BD: 01-30-2015 | BULL 18139978 | TATTOO: C001

#*Connealy Final Solution
#Connealy Countdown
17585522 Entarna of Conanga 140

Vermilion Roundup W769
Vermilion Elba 2850
17419840 Vermilion Elba 9774

#Connealy Answer 71
Este of Conanga 364
#Connealy Reward
Enta of Conanga 9802
Roundup
Vermilion Lass 3852
Roundup
Vermilion Elba 3822

CED		BEPD		WEPD		YEPD		MILK	
+6		+1.9		+53		+96		+26	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+66	+33	+0.026	+65	+55	+67	+48	+115	+214	

R WEBO INNOVATION 785 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF]

BD: 02-28-2017 | BULL 18985867 | TATTOO: 785

#*Connealy Impression
#MAR Innovation 251
16983331 #*MAR Final Kahuna 856

#*Connealy Consensus 7229
#WEBO Blackcap CS 215
17408300 WEBO Blackcap HP 086

#Connealy Reflection
Pearl Pammy of Conanga 194
#*SAV Final Answer 0035
#MAR Kahuna Precision 328 674
#*Connealy Consensus
Blue Lilly of Conanga 16
#+*HIGH PRIME 4037
Blackcap Beauty 534

CED		BEPD		WEPD		YEPD		MILK	
+2		+1.9		+63		+108		+22	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+51	+51	-0.009	+57	+60	+96	+46	+142	+241	



HILLTOP GRANITE 3215

Q HILLTOP GRANITE 3215

BD: 02-02-2013 | BULL *17631808 | TATTOO: 3215

#*Connealy Consensus 7229
#*Connealy Black Granite
17028963 #Eura Elga of Conanga 9109

#Sitz Rainmaker 11127
Hilltop Shauna 176
17138665 Sitz Shauna 431

#*Connealy Consensus
Blue Lilly of Conanga 16
#+SAV Bismarck 5682
Eura Cal of Conanga 56B
Sitz Rainmaker 8075
Sitz Emma E 417L
#Sitz Value 7097
Sitz Shauna 2619

CED		BEPD		WEPD		YEPD		MILK	
+14		+1.5		+55		+102		+31	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+40	+43	+0.040	+71	+62	+97	+36	+133	+244	

S MCD ABSOLUTE 640 [AMF-CAF-DZF-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 03-07-2016 | BULL 18614202 | TATTOO: 640

#*SAV Final Answer 0035
#*KCF Bennett Absolute
16430795 Thomas Miss Lucy 5152

#Sitz Upward 307R
#Performiss Sho 003
16792655 #Mid Performiss 313

#Sitz Traveler 8180
SAV Emulous 8145
#+Wulffs Ext 6106
Thomas Miss Lucy 3050
#*Connealy Onward
Sitz Henrietta Pride 81M
#Mc Bee WMR Super X 745
#PJM Shoshone 99-6323 206

CED		BEPD		WEPD		YEPD		MILK	
+17		-4.2		+39		+71		+27	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+76	+41	-0.003	+66	+50	+57	+56	+113	+213	

T BUFORD BLUESTEM 9974 [AMF-CAF-DZF-DDF-NHF]

BD: 01-28-2009 | BULL *16543415 | TATTOO: 9974

#SAV 8180 Traveler 004
#SAV Net Worth 4200
14739204 +SAV May 2410

#CA Future Direction 5321
+LCC Erica NG724
14599831 LCC Erica LG075

#Sitz Traveler 8180
+Boyd Forever Lady 8003
#+SAF 598 Bando 5175
#SAV May 6269
#GAR Precision 1680
CA Miss Power Fix 308
#Papa Forte 1921
Leachman Erica J3006

CED		BEPD		WEPD		YEPD		MILK	
+8		+4		+51		+87		+24	
MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+62	+58	+061	+58	+56	+81	+46	+128	+224	

HOW TO READ THE EPDS

002 WEBO EFFECTIVE 002

BD: 02-10-2020 | BULL 19965155 | TATTOO: 002

*AB-LVS Capitalist 4507

McD Effective 789

18952013

#McD Performiss 238

*Mill Bar Hickok 7242

WEBO Prima Lass 811

19953925

#WEBO Prima Lass 632

#*Connealy Capitalist 028

#Ab-Lvs Emma 096

#Willekes Converter 4402-9

+313 Performiss 006

#*Connealy Consensus 7229

Mill Bar Bemindful Maid 6304

#*Cole Creek Cedar Ridge 1V

#WEBO Prima Lass UP 003

Act BW

55

Adj WW

654

WW Ratio

105

CE

★★★★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+16		-3.4		+56		+105		+39		-23	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+42	+62	+79	+001	+68	+78	+78	+54	+132	+239		

Weights
& Ratios

Calving
Ease
Rating

\$Value
Indexes

Growth
EPDs

Carcass
EPDs

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

GROWTH

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

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

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

MATERNAL

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Cow Energy Value (\$EN), expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

CARCASS

The genetic evaluation produces a single set of EPDs for carcass weight, marbling score, Ribeye area and fat thickness. The units of measure are in carcass trait format and analyzed on an age-constant basis.

Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

\$VALUE INDEXES

\$Value indexes, are multi-trait selection indexes to assist beef producers by adding simplicity to genetic selection decisions. \$Values are reported in dollars per head, where a higher value is more favorable. 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.

Maternal Weaned Calf Value (\$M), expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

Weaned Calf Value (\$W), an index value expressed in dollars per head, 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), an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning merit compared to progeny of other sires.

Grid Value (\$G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Beef Value (\$B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning and carcass value compared to progeny of other sires.

Combined Value (\$C), expressed in dollars per head, is an index which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and eventually sell them on a quality-based carcass merit grid. EPDs directly influencing a combined index are: CED, CEM, WW, YW, Milk, HP, DOC, MW, Angle, Claw, DMI, Marb, CW, RE and Fat.

CALVING EASE RATING

**** Bulls should work on all heifers

*** Bulls should work on most heifers and smaller younger cows (Really thin or extra small or really fine boned heifers excluded)

** Bulls should work on most young cows unless they are thin or extra small framed

* Bulls are for mature cows only

002 WEBO EFFECTIVE 002

BD: 02-10-2020 | BULL 19965155 | TATTOO: 002

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	55
18952013	#Willekes Converter 4402-9	Adj WW
#McD Performiss 238	+313 Performiss 006	654
	#*Connealy Consensus 7229	WW Ratio
*Mill Bar Hickok 7242	Mill Bar Bemindful Maid 6304	105
WEBO Prima Lass 811	#*Cole Creek Cedar Ridge 1V	CE
19353925	#WEBO Prima Lass UP 003	★★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+16		-3.4		+56		+106		+39		-24	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+42	+62	+79	+002	+69	+77	+79	+54	+133	+242		

- Sleep all night or range calve heifer bull. Dam 1st calf heifer by Hickok, Cedar Ridge, lots of maternal w/ enough performance. Use for F1 crosses or big stout heavier BW females, will add carcass merit solve calving issues. Top 25% HP, Top 40% Marb & 20% REA, Top 20% \$M & Top 10% \$W



WEBO JUSTIFIED 010

006 WEBO JUSTIFIED 006

BD: 02-12-2020 | BULL 19976387 | TATTOO: 006

Connealy Judgment	#*Connealy Consensus 7229	Act BW
*KG Justified 3023	#Etrine of Conanga 9876	60
17707279	#*Sitz Wisdom 481T	Adj WW
KG Miss Magic 1443	KG Miss Magic 3528	593
	#*Sitz Top Game 561X	WW Ratio
#JMB Traction 292	*JMB Emulota 013	95
WEBO Mercedes 8129	McD Performer 120	CE
19352102	WEBO Mercedes 3127	WEBO Mercedes HP 0146
		★★★★



CED		BEPD		WEPD		YEPD		MILK		SEN	
+15		-4.0		+35		+73		+24		+4	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+16	+1.02	+46	+030	+69	+40	+65	+66	+130	+238		

- Another sleep all night every night heifer bull. 1st calf heifer dam with lots of maternal merit. HP is Top 30%. He will add Marbling Top 25%, keeps Maternal Top 30% \$M, Top 30% \$G, Top 55% \$C. Not bad for a heifer bull that covers the major bases and calves easy gained 3.73# wean to 1/12/21

010 WEBO JUSTIFIED 010

BD: 02-14-2020 | BULL 19976385 | TATTOO: 010

Connealy Judgment	#*Connealy Consensus 7229	Act BW
*KG Justified 3023	#Etrine of Conanga 9876	68
17707279	#*Sitz Wisdom 481T	Adj WW
KG Miss Magic 1443	KG Miss Magic 3528	591
	#*Sitz Top Game 561X	WW Ratio
#JMB Traction 292	*JMB Emulota 013	95
WEBO Rachel 8147	#Connealy Thunder	CE
19352115	Forever Rachel 208	★★★★



CED		BEPD		WEPD		YEPD		MILK		SEN	
+9		-1.7		+61		+106		+33		-15	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+28	+78	+28	+034	+70	+80	+56	+52	+107	+209		

- Traction & Thunder - Great Makers of Angus cows. Consensus & Wisdom kick in performance. We've used lots of 8 CED Bulls on heifers, he'll work on big heifers & young cows. Top 35% CED, Top 10 BW, Top 35% HP, kicks in Marbling Top 30%, Top 25% \$M, Top 35% \$G and maintains Top 50% for \$W.

007 WEBO EFFECTIVE 007

BD: 02-12-2020 | BULL 19965156 | TATTOO: 007

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	79
18952013	#Willekes Converter 4402-9	Adj WW
#McD Performiss 238	+313 Performiss 006	601
	*Spur Franchise 7070	WW Ratio
*Spur Franchise of Garton	#H&H Irene Lass 0135	96
WEBO Nighthawk 828	#*Cole Creek Cedar Ridge 1V	CE
19361130	WEBO Nighthawk 504	WEBO Performer 3122
		★★★★



CED		BEPD		WEPD		YEPD		MILK		\$EN
+7		+1.5		+60		+116		+24		-30
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+40	+94	+57	+043	+54	+56	+86	+62	+148	+246	

- 1st calf heifer dam, our 1st calf heifers bred right back early during rough droughty summer. Put on young cows for replacement females, Top 35% for YW, Top 45% HP, improve carcass merit. Top 25% Marb, Top 45% REA. Maternal Value, Top 25% or above for \$M, \$F, \$G, \$B and \$C is Top 15%

012 WEBO JUSTIFIED 012

BD: 02-15-2020 | BULL 19976384 | TATTOO: 012

Connealy Judgment	#*Connealy Consensus 7229	Act BW
*KG Justified 3023	#Etrine of Conanga 9876	57
17707279	#*Sitz Wisdom 481T	Adj WW
KG Miss Magic 1443	KG Miss Magic 3528	677
	#*Basin Payweight 1682	WW Ratio
+*TEX Playbook 5437	+*Rita 1C43 of 9M26 Complete	108
WEBO Forever Lady 868	#*S Summit 956	CE
19352436	#WEBO Forever Lady	WEBO Forever Lady 329
		★★★★



CED		BEPD		WEPD		YEPD		MILK		SEN	
+11		-1.9		+61		+107		+38		-9	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+46	+87	+29	+083	+94	+87	+82	+52	+134	+268		

- Take Saturday night off heifer bull. Top 10% CED, Top 2% BW, w/ plenty of performance. Top 30% WW, Top 35% YW. Playbook & Summit great female makers, loaded with maternal genetics for replacement females. Top 15% HP, adds marbling Top 30%, Top 1% for \$M, covers weaning Top 10% \$W, rounds out with Top 15 \$C.

008 WEBO BLUESTEM 008

BD: 02-12-2020 | BULL *19977579 | TATTOO: 008

#SAV Net Worth 4200	#SAV 1810 Traveler 004	Act BW
*Buford BlueStem 9974	+SAV May 2410	82
16543415	#CA Future Direction 5321	Adj WW
+LCC Erica NG724	LCC Erica LG075	657
	#Connealy Countdown	WW Ratio
WEBO Countdown 6234	#Vermilion Gammex 8083	105
WEBO Nighthawk 899	#*Apex Windy 078	CE
19934714	+WEBO Nighthawk 5010	WEBO HP Nighthawk 907
		★★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+7		+2.6		+68		+108		+29		-12	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+41	+37	+44	+047	+74	+77	+71	+34	+105	+210		

- Foundation Angus females back up young dam, has picture perfect udder. He will raise beautiful replacement females. Moderate BW for younger cows, his daughters will have loads of maternal value and fertility with Top 35% HP, Top 15% WW, Top 35% YW, Top 15% \$M, Top 10% \$W

014 WEBO TRAPPER 014

BD: 02-16-2020 | BULL 19981977 | TATTOO: 014

*Paintrock Mountain Man	#*Kesslers Frontman R001	Act BW
*Paintrock Trapper	Enchantress of PR 3635	68
18270980	Isaacs Alliance 7161	Adj WW
Emulous of Paintrock 93-9	Paintrock Emulous 446-6	705
	#*CCA Uno 049	WW Ratio
McD Columbus 3546	#MID-3 Zaramere 1511	113
*WEBO Rainfall 8209	Sitz Madison 6649	CE
19934712	WEBO Rainfall 2141	Rainfall Choice 457
		★

CED		BEPD		WEPD		YEPD		MILK		SEN
I-1		I+2.9		I+70		I+119		I+30		-24
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
I+55	I+48	I+50	I+.008	+77	+75	+105	+43	+148	+264	

- Big time efficiency & powerful cows on the dam side of this bull. They produce the beef. Top 15% WW, Top 20% YW. HP rate is Top 35%. Top 15% \$M, Top 10% \$W, Top 15% \$F, Top 30% \$B, Top 20% \$C. Trapper is a Low PAP Bull. Twin with heifer.

070 WEB0 BLUESTEM OLM 070

BD: 02-17-2020 | BULL *1997736 | TATTOO: 070

#SAV Net Worth 4200	#SAV 8180 Traveler 004	Act BW
*Buford BlueStem 9974	+SAV May 2410	74
16543415	+LCC Erica NG724	Adj WW
		610
WEBO Countdown 6234	LCC Erica LG075	WW Ratio
WEBO OM Nighthawk 8176	#Connealy Countdown	98
19346045	#Vermilion Gammerex 8083	CE
	#+*RB Tour Of Duty 177	★★★
	#WEBO HP Nighthawk 907	

CED		BEPD		WEPD		YEPD		MILK		SEN
+5		+2		+52		+89		+34		-14
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+47	+18	+91	-014	+47	+67	+92	+37	+128	+213	

- He will sure work on young cows. The Bluestems are very user friendly for hard, harsh country, usually good footed, may have touch of attitude, but we sure get along with them. They will get busy and patrol the country looking for business, may beat you to the next water tank. Top 25% \$W.

075 WEB0 EFFECTIVE 075

BD: 02-28-2020 | BULL 19965180 | TATTOO: 075

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	90
18952013	#McD Performiss 238	Adj WW
	#Willekes Converter 4402-9	690
Vermilion Countdown C001	+313 Performiss 006	WW Ratio
WEBO Nighthawk 728	#Connealy Countdown	107
18950627	Vermilion Elba 2850	CE
	McD Performer 120	★
	#WEBO Nighthawk FW 040	

CED		BEPD		WEPD		YEPD		MILK		SEN	
+0		+2.1		+56		+106		+35		-31	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+48	+61	+52	+035	+55	+62	+94	+47	+141	+238		

- Dam is a great young cow, Our Countdown bull has sired some of our very best young females with great feet and udders. This guy has BW but you will sell a set of feeder calves that will knock your eyes out. Think great replacement heifers with proven feed efficiency. HP rate is Top 4%, Top 35% \$W & \$B, Top 25% \$F.



WEB0 CASH 076

076 WEB0 CASH 076 [AMF-CAP-DOF-DDF-MIF-NHF-OHF-OSF-RDF]

BD: 02-28-2020 | BULL 19965181 | TATTOO: 076

Vision Cash 3414	#*Barstow Cash	Act BW
BAR Cash 707	Vision Miss Emulous 111	91
18956511	#SAV Pioneer 7301	Adj WW
	#BAR Maid 584	639
Vermilion Countdown C001	#Connealy Countdown	WW Ratio
WEBO Katinka CD 732	Vermilion Elba 2850	99
18950638	*VDAR Windswept 8002	CE
	WEBO HP Katinka 861	★

CED		BEPD		WEPD	YEPD		MILK		SEN
+1		+3.3		+66	+121		+16		-26
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+46	+37	+35	+006	+38	+47	+90	+36	+126	+201

- This is a good bull. He may not have huge numbers, but he puts it all together in a really solid package. Our environment just does not allow us to use single trait selection, we have to keep our cows maternal so they breed back and thrive here. Proven Feed Efficient Genetics, gained 4.06 lbs/day.

082 WEB0 BLACK EAGLE 082

BD: 02-28-2020 | BULL 19968571 | TATTOO: 082

Granger Great Falls 630	#+*Granger Great Falls 053	Act BW
Granger Black Eagle 822	+Granger Pride Rachel 890	90
19213529	*Granger Black Cedar 150	Adj WW
	Granger pride rachel 420	657
#*Mohnen Substantial 272	#*Benfield Substance 8506	WW Ratio
WEBO Ever Erica 513	Mohnen Glyn Mawr Elba 1758	98
18171094	#Sitz Upward 307R	CE
	WEBO High Design Erica 864	★

CED		BEPD		WEPD		YEPD		MILK		SEN
+1		+4.3		+78		+135		+19		-33
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+49	+41	+80	-.005	+60	+62	+87	+45	+132	+231	

- Cow bull only. Personally I like bulls like this. We sell our product by the pound, we need cattle that thrive where they live and still top the market. He will be on point and hit the target with Top 4% WW, Top 10% YW and you'll have replacements with Top 25% HP, Top 35% \$W, Top 35% \$F, Top 45% \$B & \$C.



WEB0 EFFECTIVE 085

085 WEB0 EFFECTIVE 085

BD: 02-29-2020 | BULL 19978004 | TATTOO: 085

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	79
18952013	#McD Performiss 238	Adj WW
	#Willekes Converter 4402-9	629
+313 Performiss 006	Connealy Full Freight	WW Ratio
#Connealy Dublin 8223	Black Rina of Conanga 69	98
Vermilion Mary 1134	#Nichols Extra K205	CE
16957471	Vermilion Mary 8225	★★★★
	Vermilion Mary 3287	

CED		BEPD		WEPD		YEPD		MILK		SEN	
+15		+5		+56		+116		+31		-33	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+61	+62	+78	+039	+58	+59	+121	+51	+172	+281		

- Heifer bull that will work anywhere, Top 4% CED, Top 25% BW. Look him over for your yearling operation little slower growing but catches another gear for Yearling Weights Top 25%. Hits the HP target at Top 25%, He'll add carcass merit to you program Top 45% \$W, Top 1% \$F, Top 5% \$B, Top 10% \$C.

090 WEB0 EFFECTIVE 090

BD: 02-29-2020 | BULL 19965182 | TATTOO: 090

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	71
18952013	#McD Performiss 238	Adj WW
	#Willekes Converter 4402-9	615
+313 Performiss 006	#+*Basin Payweight 1682	WW Ratio
WEBO Mercedes 7138	21AR O Lass 7017	96
18965942	WEBO Mercedes 268	CE
	#Vermilion X Factor	★★★★
	WEBO HP Mercedes 802	

Powered by MOWTO									
CED		BEPD		WEPD	YEPD		MILK		SEN
+10		+0		+59	+103		+33		-17
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+51	+47	+37	+095	+64	+73	+90	+34	+124	+225

- Another heifer bull with plenty of performance zing. Use this bull so the calves off your 1st calf heifers will make the big loads. Payweight and X Factor cows are some of the really good ones here. Top 25% CED, Top 25% BW. Above Breed average Top 40% WW & Top 45% YW. Top 35% \$W, Top 15% \$W.

091 WEBO PLAYBOOK 091

BD: 02-29-2020 | BULL 19975645 | TATTOO: 091

#+*Basin Payweight 1682	#+*Basin Payweight 0065	Act BW
+*TEX Playbook 5437	21AR O Lass 7017	84
18414912	#*Summitcrest Complete 1P55	Adj WW
	+*Rita 9M26 of Rita 5F56 Pred	671
#*S Summit 956	#+GDAR Game Day 449	WW Ratio
#WEBO Forever Lady	#S Pride Anna 709	104
18178349	#*Connealy Final Product	CE
WEBO Forever Lady 329	WEBO Forever Lady FW 011	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+9		+7		+61		+105		+34		-3	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
I+46	I+38	I+44	I+.050	+88	+74	+86	+34	+120	+244		

• Our young Playbook cows are deep, thick & good. Maternal Genetics generations deep. Solid bull for young cows or big heifers. Top 30% CED, Top 35% BW, these calves will have enough performance to keep up. Top 35% WW, Top 40% YW, Top 20% HP, Top 1% \$M, Top 15 \$W, Top 20% \$C.



WEBO RE RIDE 099

092 WEBO CASH 092

BD: 02-29-2020 | BULL 19965183 | TATTOO: 092

Vision Cash 3414	#*Barstow Cash	Act BW
BAR Cash 707	Vision Miss Emulous 111	83
18956511	#BAR Maid 215	Adj WW
	#SAV Pioneer 7301	646
#*MAR Innovation 251	#BAR Maid 584	WW Ratio
WEBO Rachel 7106	#*Connealy Impression	100
18965862	#*MAR Final Kahuna 856	CE
#WEBO Rachel 341	#Sitz Easy Street 523W	★
	WEBO Cinchs Rachel 866	

CED		BEPD		WEPD		YEPD		MILK		SEN	
+2		+1.7		+61		+119		+19		-20	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+46	+08	+93	-.044	+64	+51	+90	+35	+124	+225		

• Keep every heifer calf, his Innovation sired dam is good one. Innovation cattle are proven to be very feed efficient & absolutely maternal in their makeup, coupled with Cash 707 who is super efficient, they are just "beef makers", made to last. Top 35% WW, Top 20% YW. Heifer Preg Rates in the Top 10%.

099 WEBO RE RIDE 099

BD: 03-01-2020 | BULL 19976600 | TATTOO: 099

#*Connealy Spur	#*Connealy Stimulus 8419	Act BW
*Vermilion Re-Ride	#Jazza of Conanga 8594	78
18508640	CCA Hay Buster 846T	Adj WW
#*Vermilion Lass 3265	Vermilion Lass 7282	625
McD Performer 120	#+Basin Yellowstone R178	WW Ratio
WEBO Nighthawk 398	Erica HM6	93
17563036	Sitz JLS Forward 5685	CE
#WEBO Nighthawk FW 040	Pride of Nighthawk 218	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+7		+7		+57		+101		+22		-8	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+35	+01	+50	+017	+66	+58	+72	+21	+92	+185		

• ReRides are a new sire line for us. Really liked the ReRides at Vermilion so here you go. These guys are beef bulls, bred to stay that way. We used him to kick up performance on some really good mature cows. Adds carcass and volume to the package. Gained 3.89 lbs weaned to 1/12/21.

093 WEBO BLACK EAGLE 093

BD: 02-29-2020 | BULL 19968568 | TATTOO: 093

Granger Great Falls 630	#+*Granger Great Falls 053	Act BW
Granger Black Eagle 822	+Granger Pride Rachel 890	85
19213529	*Granger Black Cedar 150	Adj WW
	Granger pride rachel 420	654
#+*RB Tour Of Duty 177	#+*Werner War Party 2417	WW Ratio
+WEBO Nighthawk 5013	+*BA Lady 6807 305	102
18523431	+*HIGH PRIME 4037	CE
#WEBO HP Nighthawk 907	Nighthawk Pride 718	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN
+3		+2.3		+75		+124		+25		-31
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+58	+25	+84	-.009	+57	+75	+96	+38	+134	+231	

• Genetics that will go to the feedlot and perform near the top. Strong cow family Top 10% WW, Top 15% YW. We didn't forget about the maternal part of the equation. Top 20% HP, Scrotal Top 2%. He shines at Top 15% \$W, Top 20% \$F, holds his own at 40% & 45% for \$B & \$C.

0100 WEBO CASH 0100

BD: 03-01-2020 | BULL 19965157 | TATTOO: 0100

Vision Cash 3414	#*Barstow Cash	Act BW
BAR Cash 707	Vision Miss Emulous 111	76
18956511	#SAV Pioneer 7301	Adj WW
#+*HIGH PRIME 4037	#BAR Maid 584	630
WEBO High Design Erica 864	#CA Future Direction 5321	WW Ratio
16268295	High Designer Lady 603	100
#+Enchantress 439	#BSA Beefmaker	CE
	LCAR Ever Erica 9035	★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+4		+3		+48		+82		+27		-5	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+30	+40	+39	+.016	+63	+56	+73	+37	+110	+206		

• Great old cow. She finally got a sore hip and had to go to town last fall. She was an absolutely great cow, 364-day calf interval on 10 calves, WR 101 & 102 YR. Half sisters to this bull in the herd are following right in her tracks. Top 5% Heifer Preg Rate. Gained 3.53 lbs weaned to 1/12/21.

096 WEBO EFFECTIVE 096

BD: 03-01-2020 | BULL 19965184 | TATTOO: 096

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	84
18952013	#Willekes Converter 4402-9	Adj WW
	+313 Performiss 006	569
#*Vermilion Bear Paw	#Connealy Dublin 8223	WW Ratio
Vermilion Zara 4563	#Vermilion Lass 8028	85
17855217	#Vermilion Just In Time	CE
Vermilion Zara 9196	Vermilion Zara 6610	★★★

Common Data 2017										2018
CED		BEPD		WEPD		YEPD		MILK		\$EN
+9		-.2		+42		+90		+19		-20
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+23	+54	+43	+.021	+57	+31	+76	+44	+120	+213	

• This guy should be nice and easy to handle. We really like the Just In Time females, they are great cows and have perfect udders. Top 30% CED, Top 20% BW. Again with the pressure we put on fertility he scored Top 10% for Heifer Preg rates. He has held his on gaining 3.74 lbs weaning to 1/12/21.

0103 WEBO LANDMARK 0103

BD: 03-01-2020 | BULL 19968390 | TATTOO: 0103

*Circle L Gus	#*S Chisum 6175	Act BW
*Circle L Landmark	Circle L PRIDE X097	80
19148655	#+*SAV Angus Valley 1867	Adj WW
	CIRCLE L Queen 158z	685
#*Basin Excitement	+Basin Expedition R156	WW Ratio
WEBO LC Blackcap 604	Basin Lady 5532 AK	102
18523433	Vermilion X Factor X186	CE
#WEBO LC Blackcap 4163	WEBO HP LC Blackcap 928	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN
+7		+2		+77		+126		+22		-20
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+47	+45	+52	+0.26	+78	+81	+80	+41	+120	+234	

• Excitement & X Factor dam has 357 day calf interval. 78 Avg BW, 107 WR on 3 head calves. Top 20% WW, Top 30% YW, Top 30% \$M, Top 25% \$W & \$F. +22 for milk will sure work for our area, just enough for nice heavy calves to get bred early.

0138 WEBO JUSTIFIED 0138

BD: 03-04-2020 | BULL 19976544 | TATTOO: 0138

Connealy Judgment	#*Connealy Consensus 7229	Act BW
*KG Justified 3023	#Etrine of Conanga 9876	76
17707279	#*Sitz Wisdom 481T	Adj WW
KG Miss Magic 1443	KG Miss Magic 3528	583
	#*Connealy Black Granite	WW Ratio
*Hilltop Granite 3215	Hilltop Shauna 176	87
+WEBO SR Erica 581	#+*HIGH PRIME 4037	CE
18165941	Shamrocks Erica 5007	★★★★
ANGUS		

CED		BEPD		WEPD		YEPD		MILK		SEN
+16		-2.1		+43		+75		+26		+3
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+19	+92	+26	+031	+82	+54	+57	+58	+115	+231	

• Heifer bull suitable for a F1 Baldy program or some big soggy cross bred heifers. Or heifers out of 0136 & 0138. He'll really work on those kinds of heifers. Top 1% CED, Top 3% BW, Top 15% HP. Kicks up carcass with Top 15% Marbling, Top 4% \$M, Top 20% \$G.

0139 WEBO CASH 0139

BD: 03-01-2020 | BULL 19965166 | TATTOO: 0139

Vision Cash 3414	#*Barstow Cash	Act BW
BAR Cash 707	Vision Miss Emulous 111	84
18956511	#BAR Maid 215	Adj WW
	#SAV Pioneer 7301	705
	#BAR Maid 584	WW Ratio
#Sitz Upward 307R	#*Connealy Onward	105
#WEBO Prima Lass UP 003	Sitz Henrietta Pride 81M	CE
16849472	#Cinch 101	★★
ANGUS	Prima Lass 303	

CED		BEPD		WEPD		YEPD		MILK		SEN	
+5		+1.4		+60		+104		+32		-19	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+39	+26	+48	+040	+66	+71	+63	+30	+93	+187		

• His Weaning ratio 105. Producing with cows half her age in drouthy summer, dam has 366 day calving interval, 75# BW avg, 106 WR, 103 YR on 8 calves. She's old so her numbers aren't quite as good, if you're 11 & still live here, you're a Good Cow. WW Top 40% & YW Top 45%.



WEBO JUSTIFIED 0140

0140 WEBO JUSTIFIED 0140

BD: 03-04-2020 | BULL 19976542 | TATTOO: 0140

Connealy Judgment	#*Connealy Consensus 7229	Act BW
*KG Justified 3023	#Etrine of Conanga 9876	82
17707279	#*Sitz Wisdom 481T	Adj WW
KG Miss Magic 1443	KG Miss Magic 3528	750
	#*SAV Final Answer 0035	WW Ratio
#*Connealy Capitalist 028	Prides Pita of Conanga 8821	117
WEBO Nighthawk Cap 718	#*S Summit 956	CE
18950123	WEBO Nighthawk 5112	★★★★
ANGUS		

Summary: WY20										
CED		BEPD		WEPD		YEPD		MILK		SEN
+10		-4		+67		+116		+31		-24
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+52	+52	+60	+052	+78	+80	+87	+43	+130	+247	

• He's what's known as a slam dunk. WR of 117 gained 4.34 lbs day on a 3 # ration weaning to 11/22/21. Top 20% CED, Top 20% BW, keeping the pressure on the scales with Top 20% WW & Top 25% YW. Replacements will be really good. Top 10% HP, Top 10% \$M, Top 10% \$W, Top 30% \$C.

0141 WEBO PLAYBOOK 0141

BD: 03-04-2020 | BULL *19975637 | TATTOO: 0141

#+*Basin Payweight 1682	#+*Basin Payweight 0065	Act BW
+*TEX Playbook 5437	21AR O Lass 7017	85
18414912	+*Rita 1C43 of 9M26 Complete	Adj WW
	#*Summitcrest Complete 1P55	630
	+*Rita 9M26 of Rita 5F56 Pred	WW Ratio
McD Columbus 3546	#+*CCA Uno 049	98
WEBO Mercedes 7193	#MID-3 Zaramere 1511	CE
18950568	*Sitz Easy Street 523W	★★★
ANGUS	WEBO Mercedes 1100	

CED		BEPD		WEPD		YEPD		MILK		SEN	
+11		+2.3		+61		+105		+27		-8	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+42	+54	+42	+027	+83	+66	+82	+43	+125	+245		

• +11 CED says he's a heifer bull, we agree, but there are some BW cows down the line and that's what gives us the +2.3 BW. That's usually ok, we'll use up to a +2.5 on our heifers, but we know their genetics. Not for small-boned or thin, lightweight heifers. Top 3% \$M, Gained 3.89# Day.



WEBO EFFECTIVE 0142

0142 WEBO EFFECTIVE 0142

BD: 03-04-2020 | BULL 19965167 | TATTOO: 0142

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	92
18952013	#McD Performiss 238	Adj WW
	#Willekes Converter 4402-9	705
	+313 Performiss 006	WW Ratio
#*Mohnen Substantial 272	#*Benfield Substance 8506	105
WEBO Katinka 552	Mohnen Glyn Mawr Elba 1758	CE
18171102	Vermilion Just In Time W250	★★★
ANGUS	WEBO HP Katinka 861	

CED		BEPD		WEPD		YEPD		MILK		SEN	
+8		+1.9		+69		+124		+26		-32	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+49	+78	+90	+008	+54	+68	+93	+62	+155	+255		

• This guy right here is why we now DNA test. On 5 head, Avg BW 78#s. 365 Calf interval. 103 WR & 104 YR. He is Top 15% WW & Top 15% YW, Top 25% HP, Top 25% or better \$W, \$F, \$G, \$B, & \$C. Angus GS DNA says he works on young cows. Sire's DNA says it to and Cow record says so.

0147 WEBO PLAYBOOK 0147

BD: 03-04-2020 | BULL 19975647 | TATTOO: 0147

#+*Basin Payweight 1682	#+*Basin Payweight 0065	Act BW
+*TEX Playbook 5437	21AR O Lass 7017	90
18414912	+*Rita 1C43 of 9M26 Complete	Adj WW
	#*Summitcrest Complete 1P55	701
	+*Rita 9M26 of Rita 5F56 Pred	WW Ratio
#*Apex Windy 078	#HARB Windy 702 JH	104
#WEBO Blackcap AW 453	Apexette Lucy 6037	CE
17903011	WEBO Blackcap TH 007	★
ANGUS	WEBO Blackcap Danny 811	

CED		BEPD		WEPD		YEPD		MILK		SEN	
-1		+4.2		+73		+117		+20		-3	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+45	+53	+43	-.003	+94	+68	+87	+45	+133	+267		

• Dam has 368 day Calf Interval, 88# Avg BW, 103 WR & 104 WR on 5 head, solid beef cow, does her job, breeds AI every time, weans big soggy calves with great dispositions. He'll add pounds. Top 10% WW, Top 25% YW, & make great females. Top 3% HP, Top 1% \$M, Top 25% \$W, Top 30% \$F, Top 15% \$C.

0149 WEBEO GREAT FALLS 0149

BD: 03-04-2020 | BULL 19985333 | TATTOO: 0149

#*SAV Final Answer 0035	#Sitz Traveler 8180	Act BW
#+*Granger Great Falls 053	SAV Emulous 8145	84
16690484	#Hyline Right Time 338	Adj WW
Granger Pride 275	#Granger Pride 093	704
	#VDAR Really Windy 4097	WW Ratio
	VDAR PF Hyalite 0445	105
	#+*HIGH PRIME 4037	CE
	+Blackcap Beauty 328	★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+6		+4		+58		+98		+33		-15	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+38	+20	+39	+025	+71	+72	+76	+27	+103	+205		

- This is a great cow. Granddam to 0133, on 5 head Calf Interval 365 days, Avg BW 73#s, 100 WR & 106 YR. Picture perfect Angus cow, perfect udder, gentle, backed top and bottom by some really, really good cows. His weaning ratio 105 and Gained 4.24 day.

0154 WEBEO RE RIDE 0154

BD: 03-04-2020 | BULL 19976601 | TATTOO: 0154

#*Connealy Spur	#*Connealy Stimulus 8419	Act BW
*Vermilion Re-Ride	#Jazza of Conanga 8594	85
18508640	CCA Hay Buster 846T	Adj WW
#*Vermilion Lass 3265	Vermilion Lass 7282	706
	#Connealy Thunder	WW Ratio
#HARB Denali 788 JH	#HARB Princess Vel 36 JH	110
WEBO Nighthawk 328	Sitz JLS Forward 5685	CE
17563016	Pride of Nighthawk 204	★★★★
WEBO Nighthawk FW 031		

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+11		+9		+69		+116		+25		-21	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+42	+51	+42	+040	+67	+74	+79	+41	+119	+221		

- Dam 367 Calf interval. 77# avg BW 98 WR & 98 YR on 6 calves. Re-Ride with calving ease. Top 15% CED and is only a +.9 for BW, may watch shape a bit. Jacked up the performance on a really nice cow with Re-Ride. Top 15% WW, Top 25% YW, HP Top 25%, Top 30% \$M, Top 15% \$W.

0156 WEBEO BLUE STEM 0156

BD: 03-05-2020 | BULL 19977737 | TATTOO: 0156

#SAV Net Worth 4200	#SAV 1810 Traveler 004	Act BW
*Buford BlueStem 9974	+SAV May 2410	79
16543415	#CA Future Direction 5321	Adj WW
	LCC Erica LG075	639
	#*EXAR Upshot 0562B	WW Ratio
	+WEBO Blackcap Lassie 5002	95
	18717061	CE
	*G Bar H Blackcap Lassie M61	★★★

ANGUS

CED		BEPD		WEPD	YEPD		MILK		SEN	
+11		+8		+63	+107		+28		-25	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+48	+76	+61	+075	+39	+70	+92	+52	+145	+227	

- Plenty of calving ease for most programs, range calve, F1 cross on young cows, Top 15% CED, +.8 BW is Top 40% BW, is about perfect, calves hit ground ready to grow. Top 30% WW, Top 40% YW will be heavy but still fits environment. Top 20% \$W, Top 20% \$F, Top 30% \$G, Top 25% \$B.

0158 WEBEO CASH 0158

BD: 03-05-2020 | BULL 19965168 | TATTOO: 0158

	Vision Cash 3414	#*Barstow Cash	Act BW
BAR Cash 707		Vision Miss Emulous 111	78
18956511	#BAR Maid 215	#SAV Pioneer 7301	Adj WW
		#BAR Maid 584	742
	#*Connealy Consensus 7229	#*Connealy Consensus	WW Ratio
#WEBO Blackcap CS 215		Blue Lilly of Conanga 16	111
17408300	WEBO Blackcap HP 086	#+*HIGH PRIME 4037	CE
		Blackran Beauty 534	★★★★

ANGUS

CED		BEPD		WEPD	YEPD		MILK		SEN
+10		-7		+68	+115		+25		-14
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
+55	+09	+80	+002	+69	+77	+92	+30	+121	+226

- Dam is one of the top 5 cows if not #1 cow on the place. 367 day Calf Interval, 111 WR, 106 YR, 84# avg BW on 6 head calves. Another slam dunk bull, Top 20% CED, Top 15% BW, nice easy calving, then he winds up the growth, Top 20% WW, Top 25% YW, Top 10% \$W, Top 25% \$F.

0160 WEBEO LANDMARK 0160

BD: 03-05-2020 | BULL 19968388 | TATTOO: 0160

*Circle L Gus	#*S Chisum 6175	Act BW
*Circle L Landmark	Circle L PRIDE X097	95
19148655	#+*SAV Angus Valley 1867	Adj WW
Circle L Queen 307B	CIRCLE L Queen 158z	706
	#*Mytty In Focus	WW Ratio
	#AAR Lady Kelton 5551	110
	#+*HIGH PRIME 4037	CE
	Shamrocks Erica 5007	★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+1		+3.1		+76		+140		+17		-16	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+66	+25	+45	+036	+59	+64	+118	+30	+148	+251		

- Landmark has good PAP for elevation, switches on the power Top 20% WW, Top 25% YW, with plenty of maternal. Top 10% HP, Top 30% \$M & \$W, Top 10% Feedlot \$F, Top 25% \$B puts it all together in \$C, ranks in the Top 20%.



WEBEO PLAYBOOK 0166

0166 WEBEO PLAYBOOK 0166

BD: 03-06-2020 | BULL 19975644 | TATTOO: 0166

+*#Basin Payweight 1682		+*#Basin Payweight 0065	Act BW
+*TEX Playbook 5437		21AR O Lass 7017	77
18414912	+*#Rita 1C43 of 9M26 Complete	+*#Summitcrest Complete 1P55	Adj WW
		+*#Rita 9M26 of Rita 5F56 Pred	757
	+*#S Summit 956	+*GDAR Game Day 449	WW Ratio
		#S Pride Anna 709	113
WEBO Katinka 525		Vermilion Just In Time W250	CE
18178351	WEBO Katinka 3152	WEBO HP Katinka 971	★★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+9		+2		+73		+117		+35		-2	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+45	+31	+57	+023	+103	+98	+73	+35	+108	+243		

- Nice bull that covers most all the bases pretty darn well. His Dam is 364 Calf Interval, 112 WR, 108 YR, 86# avg BW on 3 head calves. Top 10% WW, Top 25% YW, big rugged steer calves, and then sort his heifers out for replacements. Top 15% HP rate, Top 1% \$M, Top 1% \$W.



WEBEO CASH 0158

0168 WEBO LANDMARK 0168

BD: 03-06-2020 | BULL 19979522 | TATTOO: 0168

*Circle L Gus		#S Chisum 6175		Act BW	
*Circle L Landmark		Circle L PRIDE X097		76	
19148655 Circle L Queen 307B		#+*SAV Angus Valley 1867		Adj WW	
		CIRCLE L Queen 158z		665	
#*Connealy Consensus 7229		#*Connealy Consensus		WW Ratio	
+WEBO Blackcap Lassie CS 438		Blue Lilly of Conanga 16		99	
17875788 *G Bar H Blackcap Lassie M61		B/R Grand Design 849		CE	
ANGUS		G Bar H Blackcap Lassie K81		★★★	
CED	BEPD	WEPD	YEPD	MILK	SEN
+14	-1.7	+59	+101	+26	+2
CW	MARB	RE	FAT	\$M	\$B
+32	+33	+23	+043	+88	+97
\$W	\$F	\$G	\$B	\$C	
+72	+67	+30	+97	+214	

• Dam 369 Calf Intvl, 76 avg BW, 102 for WR & YR. Heifer bull, works on most any heifers, will sure help out on calving issues in cross breeds or small frame light heifers. Consider him for summer range calving heifers. Top 4% CED, Top 5% BW, Top 1% SM, Top 20% \$W, Gained 3.69#.

0169 WEBO RAINMAKER 0169

BD: 03-06-2020 | BULL 19976553 | TATTOO: 0169

Basin Rainmaker 2704		#Basin Rainmaker P175		Act BW	
*Basin Rainmaker 4404		#Basin Erica 7520 BV		92	
17913751 +*Basin Joy 1036		#+*Basin Payweight 1075		Adj WW	
		Basin Joy 566T		654	
#*Apex Windy 078		#HARB Windy 702 JH		WW Ratio	
#+WEBO Nighthawk 679		Apexette Lucy 6037		102	
18718065 #WEBO HP Nighthawk 907		#+*HIGH PRIME 4037		CE	
ANGUS		Nighthawk Pride 718		★★★	
CED	BEPD	WEPD	YEPD	MILK	SEN
+7	+1.4	+66	+109	+24	-20
CW	MARB	RE	FAT	\$M	\$B
+49	+40	+61	+021	+61	+127
\$W	\$F	\$G	\$B	\$C	
+69	+87	+40	+127	+226	

• A Rainmaker kicking up the numbers for WW Top 25% & YW Top 40%, and for Heifer Preg Rates Top 30%. Top 25% \$W, Dam has 365 Calf Intvl, 79# avg BW, 106 WR & 105 YR on 3 head of calves. You can built a great set of replacement heifers who will stay around. Gained 3.79#

0170 WEBO CASH 0170

BD: 03-06-2020 | BULL 19965169 | TATTOO: 0170

Vision Cash 3414		#*Barstow Cash		Act BW	
BAR Cash 707		Vision Miss Emulous 111		88	
18956511 #BAR Maid 215		#SAV Pioneer 7301		Adj WW	
		#BAR Maid 584		670	
#*Connealy Consensus 7229		#*Connealy Consensus		WW Ratio	
+WEBO VR Blackcap 574		Blue Lilly of Conanga 16		100	
18179837 #Vermilion Blackcap 1319		#Vermilion Dateline 7078		CE	
ANGUS		Vermilion Blackcap 255		★	
CED	BEPD	WEPD	YEPD	MILK	SEN
-3	+4.0	+65	+105	+16	-13
CW	MARB	RE	FAT	\$M	\$B
+28	+37	+17	+048	+39	+82
\$W	\$F	\$G	\$B	\$C	
+51	+51	+30	+82	+145	

• Dam 361 day Calf Intvl, 77 avg BW, 100 WR & 105 YR on 4 head of calves. To be honest, we wanted to pack some real world genetics that are hardy & rugged and will stand the test of time in good cows like this. Cash 707 is doing a great job of that. Top 25% WW, Top 40% YW.

0171 WEBO EFFECTIVE 0171

BD: 03-06-2020 | BULL 19965170 | TATTOO: 0171

*AB-LVS Capitalist 4507		#*Connealy Capitalist 028		Act BW	
McD Effective 789		#Ab-Lvs Emma 096		95	
18952013 #McD Performiss 238		#Willekes Converter 4402-9		Adj WW	
		#313 Performiss 006		660	
#*AAR Ten X 7008 SA		#*Mytty In Focus		WW Ratio	
+WEBO Sham Erica 681		#AAR Lady Kelton 5551		103	
18523539 *WEBO SR Erica 0153		#+*HIGH PRIME 4037		CE	
ANGUS		Shamrocks Erica 5007		★★	
CED	BEPD	WEPD	YEPD	MILK	SEN
+6	+3.7	+70	+117	+18	-8
CW	MARB	RE	FAT	\$M	\$B
+59	+90	+33	+036	+82	+168
\$W	\$F	\$G	\$B	\$C	
+61	+110	+58	+168	+300	

• Our 789 Herd Bull just keeps adding value to our genetics. He will work on young cows, adds Carcass & produces more pounds of beef per cow. Top 15% WW, Top 25% YW. Then pick replacements Top 4% HP, Top 4% SM, Top 40% \$W, Top 5% \$F, Top 25% \$G, Top 10% \$B, Top 3% \$C.

0175 WEBO SOUTHERN CHARM 0175

BD: 03-06-2020 | BULL 19977689 | TATTOO: 0175

*Silveiras Conversion 8064		#+BT Crossover 758N		Act BW	
*BUBS Southern Charm AA31		+EXG Saras Dream S609 R3		88	
17853196 *Hickory Hill Erica 009		#*Connealy Stimulus 8419		Adj WW	
		Hickory Hill Erica TA32		646	
McD Performer 120		#+Basin Yellowstone R178		WW Ratio	
WEBO Pride of Nighthawk 5174		Erica HM6		96	
18165928 Pride of Nighthawk 422		#%Forever Fortune L1		CE	
ANGUS		Pride of Nigh Hawk 908		★	
CED	BEPD	WEPD	YEPD	MILK	SEN
-1	+3.8	+65	+111	+30	-22
CW	MARB	RE	FAT	\$M	\$B
+51	+51	+70	-.014	+54	+143
\$W	\$F	\$G	\$B	\$C	
+66	+94	+49	+143	+239	

• Cow Bull. Dam has 354 day Calf Intvl, 81# Avg BW, 97 WR, 104 YR on 3 calves. We use this type of crosses to add pounds & tuff real world get-it-done genetics to both our and our buyers calves. This bull will do just that. Top 25% WW, Top 30% YW. He gained 3.66# day.



WEBO RE RIDE 0176

0176 WEBO RE RIDE 0176

BD: 03-06-2020 | BULL 19976603 | TATTOO: 0176

#*Connealy Spur		#*Connealy Stimulus 8419		Act BW	
*Vermilion Re-Ride		#Jazza of Conanga 8594		86	
18508640 #*Vermilion Lass 3265		CCA Hay Buster 846T		Adj WW	
		Vermilion Lass 7282		769	
#*Cole Creek Cedar Ridge 1V		#Cole Creek Black Cedar 46P		WW Ratio	
#WEBO Ever Erica 311		#Cole Creek Clovanada 49S		115	
17562984 WEBO Ever Erica CT 110		#Connealy Thunder		CE	
ANGUS		WEBO HP Ever Erica 903		★★★	
CED	BEPD	WEPD	YEPD	MILK	SEN
+7	+1.4	+75	+134	+25	-34
CW	MARB	RE	FAT	\$M	\$B
+65	+57	+29	+040	+52	+144
\$W	\$F	\$G	\$B	\$C	
+75	+102	+42	+144	+239	

• Younger cows, we'd probably use on 3's calving the Re-Ride as a 4 year old. Just a beef bull, pumping up the weights on his calves & cash in the pocket. His dam is a Cedar Ridge, 368 day Calf Intvl, 78# BW's, 105 WR, 102 YR on 6 head of calves. Top 10% WW & YW. Top 15% \$W, Top 10% \$F.



WEBO EFFECTIVE 0171

0177 WEBEO SENSATION 0177

BD: 03-07-2020 | BULL 19978002 | TATTOO: 0177

*SAV Sensation 5615	#*SAV Registry 2831	Act BW
Vermilion Jac Sensation 8807	*SAV Blackcap May 4136	90
19193760 Vermilion Blackbird 6586	#*Connealy Spur	Adj WW
	Vermilion Blackbird 2404	768
#VDAR Really Windy 4097	#AAR Really Windy 1205	WW Ratio
WEBO Madison Pride RW 414	VDAR Blackbird 2031	114
17902946 #WEBO Madison Pride 2139	Sitz Madison 6649	CE
	#WEBO Right Time Pride 809	★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+1		+3.0		+77		+127		+21		-36	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
I+40	I+.24	I+.47	I+.005	+61	+68	+86	+32	+118	+214		

- You'll notice we've really worked at getting the pounds up, improving our buyers' bottom line. Don't get us wrong, we watch birth weights, but every once in a while, feed efficiency and pounds need jacked up. We use these bulls successfully on our commercial cows. Top 5% WW, Top 10% YW, Top 15% HP.

0178 WEBEO EFFECTIVE 0178

BD: 03-07-2020 | BULL 19965171 | TATTOO: 0178

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	85
18952013 #McD Performiss 238	#Willekes Converter 4402-9	Adj WW
	+313 Performiss 006	633
#+Basin Yellowstone R178	#Vermilion Yellowstone	WW Ratio
#WEBO Mercedes Pride 368	Basin Camilla L868	94
17565803 Mercedes Pride 745	#Cinch 101	CE
	#Mercedes 115 304	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN
+5		+2.2		+60		+98		+18		-5
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+47	+41	+42	+017	+61	+55	+89	+38	+127	+226	

- He'll work on younger cows. Average BW of 82 #'s on all of her calves. 104 WR, 103 YR. This is a very good cow that is getting some age on her so her numbers are a bit lower, she breeds early every year and raises great calves. Don't have the Angus GS back for sale book.



WEBEO SOUTHERN CHARM 0181

0181 WEBEO SOUTHERN CHARM 0181

BD: 03-08-2020 | BULL 19977695 | TATTOO: 0181

*Silveiras Conversion 8064	#*BT Crossover 758N	Act BW
*BUBS Southern Charm AA31	+EXG Saras Dream S609 R3	81
17853196 #Hickory Hill Erica 009	#*Connealy Stimulus 8419	Adj WW
	Hickory Hill Erica TA32	641
McD Performer 120	#+Basin Yellowstone R178	WW Ratio
WEBO Pamela 4132	Erica HM6	96
17859149 Basin Pamela 0287	#*Hoover Dam	CE
	+Basin Pamela 2257	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+7		+1.5		+59		+105		+34		-14	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+37	+75	+64	-.002	+67	+73	+81	+58	+139	+247		

- Southern Charm is another new sire group. Often we will sample a bull but not jump off the deep end till we see how it goes. Good bulls with plenty of power on moderate cows. Gained 3.74#/'s day, Top 45% or above for WW & YW, Top 20% HP, Top 25% \$M & \$G, Top 15% \$W.

0182 WEBEO JUSTIFIED 0182

BD: 03-08-2020 | BULL 19976540 | TATTOO: 0182

Connealy Judgment	#*Connealy Consensus 7229	Act BW
*KG Justified 3023	#Etrine of Conanga 9876	80
17707279 KG Miss Magic 1443	#*Sitz Wisdom 481T	Adj WW
	KG Miss Magic 3528	601
Vermilion Countdown C001	#Connealy Countdown	WW Ratio
WEBO Nighthawk 778	Vermilion Elba 2850	93
18950626 WEBO Nighthawk 315	Vermilion Benjamin U825	CE
	WEBO 157 Nighthawk UP 157	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+5		+1.0		+57		+100		+24		-3	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+31	+32	+50	-.013	+78	+62	+71	+37	+109	+219		

- Justified bull who is more moderate framed. Raised by a young Countdown dam with perfect feet and great udder. He will hold up in harsher country that won't stand for maximum anything. Top 15% Heifer Preg rate, keeps the maternal at great levels, Top 10% \$M still makes Top 40% \$W.

0184 WEBEO SOUTHERN CHARM 0184

BD: 03-08-2020 | BULL 19977688 | TATTOO: 0184

*Silveiras Conversion 8064	#*BT Crossover 758N	Act BW
*BUBS Southern Charm AA31	+EXG Saras Dream S609 R3	86
17853196 #Hickory Hill Erica 009	#*Connealy Stimulus 8419	Adj WW
	Hickory Hill Erica TA32	647
#*Mohen Substantial 272	#Benfield Substance 8506	WW Ratio
WEBO Rainfall Superior 521	Mohen Glyn Mawr Elba 1758	96
18171089 WEBO Rainfall Superior 363	#Sitz Upward 307R	CE
	Rainfall Superior 782	★★★

CED		BEPD		WEPD		YEPD		MILK		\$EN
+8		+1.2		+53		+85		+28		+11
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+15	+59	+46	+048	+84	+68	+43	+44	+87	+197	

- Dam has 373 day Calf Intvl, 80 avg BW, 104 WR, 110 YR on 4 head calves. Top 30% CED, Top 45% BW @ +1.1. Great maternal cows back in his bloodlines, Top 35% Heifer Preg rate, Top 2% \$M, Top 20% \$W. He is also positive for +11 Top 4% for \$EN.

0185 WEBEO RE RIDE 0185

BD: 03-09-2020 | BULL 19976604 | TATTOO: 0185

#*Connealy Spur	#*Connealy Stimulus 8419	Act BW
*Vermilion Re-Ride	#Jazza of Conanga 8594	80
18508640 #*Vermilion Lass 3265	CCA Hay Buster 846T	Adj WW
	Vermilion Lass 7282	648
McD Performer 120	#+Basin Yellowstone R178	WW Ratio
#WEBO Barbara Rose 3100	Erica HM6	97
17562980 WEBO Rainfall Rose PT 0118	WEBO Prime Time 831	CE
	Barbara Rose 763	★★★

CED		BEPD		WEPD		YEPD		MILK		SEN	
+7		+2.6		+70		+120		+24		-29	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+61	+46	+42	-.013	+44	+66	+107	+43	+150	+239		

- Top performing Re-Ride, gaining 3.63 ADG from weaning to 1/12/21. Use on some highly maternal young cows for replacements. Re-Ride sure jumps on the scales adding pounds to feeder calves. Top 15% WW, Top 20% YW, Top 30% \$W, Top 5% \$F, Top 20% \$B.

0193 WEBEO CASH 0193 [ONP]

BD: 03-10-2020 | BULL 19965172 | TATTOO: 0193

Vision Cash 3414	#*Bartow Cash	Act BW
BAR Cash 707	Vision Miss Emulous 111	82
18956511 #BAR Maid 215	#SAV Pioneer 7301	Adj WW
	#BAR Maid 584	668
*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	WW Ratio
#WEBO Princess 6144	#Ab-Lvs Emma 096	104
18528891 G Bar H Princess 991	#KMK Alliance 6595 187	CE
	B&D Princess N449	★★★

Dairy Princess 14-15											
CED		BEPD		WEPD		YEPD		MILK		SEN	
+6		+6		+63		+111		+25		-16	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+43	+33	+83	+006	+60	+68	+79	+41	+119	+214		

- Cash bull that will add some kick to your big country calves. They will perform well if you sell feeder calves or yearling programs. Proven feed efficiency top and bottom sides. If you have a few miles between water holes or shorter grass country, look at him. Gained 3.61#/'s, Top 25% \$W.

GrowSafe Quick Facts

FREQUENTLY ASKED QUESTIONS

What are the benefits of selecting for low residual feed intake (RFI) animals*:

- Reduction of overall feed intake by up to 12% while maintaining the same level of production
- Reduction in the maintenance requirements of the herd by 9-10%
- Improvements in the feed conversion rates of calves of from 9-15%
- Reduction of manure NPK production by 17% and greenhouse gas emissions such as methane, by 30%

What does this mean for a cow herd?

By selecting for RFI, or introducing several low RFI bulls into your herd, feed-related savings will continue to increase. Several years of genetic selection will improve the baseline feed efficiency of the ranch and savings will continue to transfer to the cow herd as replacement heifers are retained.

What is Residual Feed Intake (RFI)?

Residual feed intake (RFI) is a measure of feed efficiency that is calculated as the difference between an animal's actual feed intake and its expected feed intake. RFI is independent of body weight and size. Differences in the trait cannot be detected by physically looking at an animal, it requires accurate and simultaneous measurement of an animal's feed intake and body weight. Animals with low RFI values are more efficient than those with high RFI values.

What is the heritability of RFI?

RFI is a moderately heritable trait (26-58%), and when used as a selection tool, will result in progeny that consume less feed for the same level of production. RFI is independent of growth, body size and other performance traits, meaning that selection for animals with low RFI will lead to reduced feed intake and improved feed efficiency without compromising body size or growth.

*Residual Feed Intake (Net Feed Efficiency) in Beef Cattle. (2006, July). Retrieved January 3, 2019, from [https://www1.agric.gov.ab.ca/\\$department/deptdocs.nsf/all/agdex10861/\\$file/420_11-1.pdf?OpenElement](https://www1.agric.gov.ab.ca/$department/deptdocs.nsf/all/agdex10861/$file/420_11-1.pdf?OpenElement)

Does selection for low RFI animals, that eat less, result in reduced performance and average daily gain (ADG)?

No, selection for RFI does not result in cattle with reduced performance and ADG. Efficient and inefficient cattle can have both high and low ADGs. To prevent a decline in performance, it is important to select for low RFI animals with sufficient ADG. GrowSafe does not recommend single trait selection.

How is RFI calculated?

RFI is calculated as the difference between an animal's actual feed intake and their expected feed intake. An animal's expected feed intake depends on its body size and growth rate. The calculation for expected feed intake is comprised of data from the entire contemporary group using the animals' dry matter intake, mid-test metabolic body weight and average daily gain data. The GrowSafe data analysts use the data captured automatically and continuously by the Feed Intake technology to determine each individual animal's actual feed intake, which is compared to their expected feed intake. Concurrently, the highly accurate partial body weights collected from the GrowSafe Beef® technology are used to determine each individual animal's average daily gain and body weight.

Example:

	Expected Intake	Actual Intake
Animal A	8.5	10
Animal B	10	9.5

- Animal A: $RFI = 10 - 8.5 = 1.5$
- Animal B: $RFI = 9.5 - 10 = -0.5$

Animal B is more efficient because it has a lower RFI value and because it eats less than expected for its size and level of production.

TWO-YEAR-OLDS

9189 WEBO ABSOLUTE 9189

BD: 03-09-2019 | BULL 19638171 | TATTOO: 9189 | PAP: 39

#KCF Bennett Absolute	#*SAV Final Answer 0035	Act BW
McD Absolute 640	Thomas Miss Lucy 5152	65
18614202	#Sitz Upward 307R	Adj WW
#Performiss Sho 003	#Mid Performiss 313	649
	#*Connealy Capitalist 028	WW Ratio
*AB-LVS Capitalist 4507	#Ab-Lvs Emma 096	100
WEBO VR Lass 757	Vermilion 7078 Dateline N539	CE
19361006	Vermilion Lass 5049	★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+8		+0		+72		+124		+23		-22	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+44	+62	+50	-012	+61	+76	+77	+51	+128	+227		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.89	26.63	-0.0342
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1158	1297	-0.07	15	-0.2348

• Good for younger cows. Top 35% CED, Top 25% BW, Top 10% \$W, Top 35% \$G.

9194 WEBO COUNTDOWN 9194

BD: 03-11-2019 | BULL 19850018 | TATTOO: 9194 | PAP: 40

#Connealy Countdown	#*Connealy Final Solution	Act BW
Vermilion Countdown C001	Entarna of Conanga 140	75
18139978	Vermilion Roundup W769	Adj WW
	Vermilion Elba 9774	624
McD Performer 120	#+Basin Yellowstone R178	WW Ratio
WEBO Blackcap 5175	Erica HM6	89
18165929	#Connealy Thunder	CE
WEBO Blackcap TH 007	WEBO Blackcap Danny 811	★★★

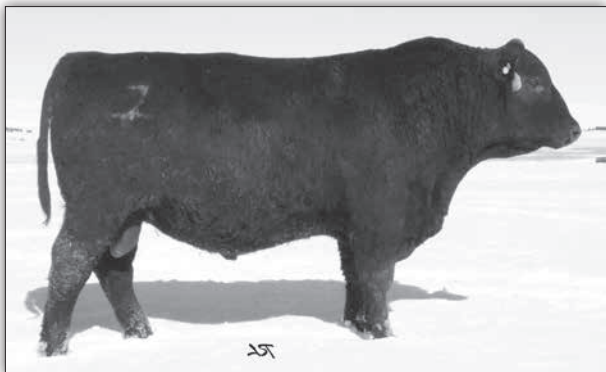
ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+7		+8		+49		+80		+30		+0	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+20	+53	+18	+039	+91	+61	+56	+39	+94	+213		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.56	23.5	-0.6474
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1214	1337	-3.11	5	-0.8027

• Countdowns have proven efficiency, good females. Top 4% HP, Top 2% \$M.



WEBO INNOVATION 9200

9200 WEBO INNOVATION 9200

BD: 03-13-2019 | BULL 19850019 | TATTOO: 9200 | PAP: 44

#*MAR Innovation 251	#*Connealy Impression	Act BW
WEBO Innovation 785	#*MAR Final Kahuna 856	87
18985867	#*Connealy Consensus 7229	Adj WW
#*Mohnen Substantial 272	WEBO Blackcap HP 086	760
WEBO Rainfall Superior 521	#*Benfield Substance 8506	WW Ratio
18171089	Mohnen Glyn Mawr Elba 1758	108
WEBO Rainfall Superior 363	#Sitz Upward 307R	CE
	Rainfall Superior 782	★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
-1		+3.1		+73		+124		+16		-23	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+48	+49	+47	+026	+53	+59	+90	+42	+131	+223		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.89	27.87	-0.3710
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1343	1481	1.28	19	-0.0892

• Big soggy bull made to build big soggy feeder calves, muscled up.

9207 WEBO COUNTDOWN 9207

BD: 03-16-2019 | BULL 19850020 | TATTOO: 9207 | PAP: 46

#Connealy Countdown	#*Connealy Final Solution	Act BW
Vermilion Countdown C001	Entarna of Conanga 140	73
18139978	Vermilion Roundup W769	Adj WW
	Vermilion Elba 9774	709
#*S Summit 956	#+GDAR Game Day 449	WW Ratio
+WEBO Sham Erica 672	#S Pride Anna 709	104
18523533	#+*HIGH PRIME 4037	CE
	Shamrocks Erica 5007	★★★

ANGUS

Revenue by WEPD											
CED		BEPD		WEPD		YEPD		MILK		SEN	
+7		+7		+49		+83		+28		-2	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+28	+45	+37	+051	+76	+58	+69	+37	+105	+212		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.01	22.38	-0.686
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1236	1332	-4.14	2	-0.8941

• Bred to be female maker, highly maternal line Top 10% HP, Top 15% \$M.



WEBO CASH 9208

9208 WEBO CASH 9208

BD: 03-16-2019 | BULL 19850021 | TATTOO: 9208 | PAP: 40

Vision Cash 3414	#*Barstow Cash	Act BW
BAR Cash 707	Vision Miss Emulous 111	73
18956511	#SAV Pioneer 7301	Adj WW
#BAR Maid 215	#BAR Maid 584	844
#*Connealy Capitalist 028	#*SAV Final Answer 0035	WW Ratio
WEBO Ever Erica Cap 706	Prides Pita of Conanga 8821	124
18899657	#*Mohnen Substantial 272	CE
WEBO Ever Erica 513	WEBO Ever Erica 355	★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+4		+2.2		+88		+146		+20		-29	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+42	+46	+69	+059	+70	+84	+65	+41	+106	+207		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.05	25.33	-0.236
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1250	1348	-1.17	10	-0.2876

• He is a tank. Top 1% WW, Top 3% YW, Top 25% HP, Top 25% \$M, Top 3% \$W.

9213 WEBO EFFECTIVE 9213

BD: 03-16-2019 | BULL 19850022 | TATTOO: 9213 | PAP: 43

*AB-LVS Capitalist 4507	#*Connealy Capitalist 028	Act BW
McD Effective 789	#Ab-Lvs Emma 096	75
18952013	#Willekes Converter 4402-9	Adj WW
#McD Performiss 238	+313 Performiss 006	682
#*EXAR Denver 2002B	#*EXAR Upshot 0562B	WW Ratio
+WEBO Blackcap Lassie 5002	B/R Royal Lass 1067	97
18717061	*G Bar H Blackcap Lassie M61	CE
	G Bar H Blackcap Lassie K81	★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+8		+1.8		+67		+124		+13		-29	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+49	+50	+82	-001	+50	+48	+100	+49	+149	+243		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.58	29.54	0.2553
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1320	1443	3.00	22	0.5045

• Top 20% WW, Top 15% YW, Top 3% HP, Top 15% \$F, Top 25% \$B, Top 30% \$C.

9217 WEBO GRANITE 9217

BD: 03-17-2019 | BULL 19638174 | TATTOO: 9217 | PAP: 38

**Connealy Black Granite		**Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		69
17631808 Hilltop Shauna 176		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		692
#Cole Creek Black Cedar 46P		#CH Quantum 6247		WW Ratio
WEBO Blackcap Cedar 325		Cole Creek Clova Juanada 67		96
17564291 WEBO HP Blackcap 941		#+*HIGH PRIME 4037		CE
		+Blackcap Pride 315		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+12	+4	+54	+95	+32	-13
CW	MARB	RE	FAT	\$M	\$W
+28	+41	+57	+024	+83	+66
				\$F	\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.35	23.96	-0.5742
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1152	1313	-2.82	7	-0.775

• Candidate for range calving. Top 10% CED, Top 30% BW, Top 1% HP, Top 3% \$M.

9222 WEBO GRANITE 9222

BD: 03-18-2019 | BULL 19638175 | TATTOO: 9222 | PAP: 42

**Connealy Black Granite		**Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		N/A
17631808 Hilltop Shauna 176		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		705
McD Performer 120		#+Basin Yellowstone R178		WW Ratio
WEBO Blackcap 3101		Erica HM6		98
17562981 WEBO Blackcap MC 0122		WEBO Mucho Cinch 843		CE
		Blackcap Beauty 728		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+10	+4	+41	+73	+22	-1
CW	MARB	RE	FAT	\$M	\$W
+29	+48	+20	+005	+67	+40
					\$F
					\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.6	25.51	-0.5068
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1241	1366	-1.1	12	-0.4365

• He works for range program too. Top 20% CED, Top 30% BW, Top 10% HP.

9224 WEBO GRANITE 9224

BD: 03-19-2019 | BULL *19638176 | TATTOO: 9224 | PAP: 42

**Connealy Black Granite		**Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		83
17631808 Hilltop Shauna 176		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		678
Vermilion Just In Time W250		*Vermilion Just In Time		WW Ratio
WEBO Nighthawk Pride 2107		Vermilion Pride 3179		94
17408279 #Nighthawk Pride 456		Impressive Choice 1107		CE
		Pride of Nighthawk 207		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+4	+2.5	+54	+96	+32	-19
CW	MARB	RE	FAT	\$M	\$W
+47	-10	+58	+033	+75	+59
					\$F
					\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.04	27.78	-0.4564
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1217	1363	1.10	18	-0.4570

• Nice cow bull, fertility built in. Top 3% heifer Preg, Top 15% \$M, Top 25% \$F

9225 WEBO ABSOLUTE 9225

BD: 03-19-2019 | BULL 19638177 | TATTOO: 9225 | PAP: 40

**KCF Bennett Absolute		**SAV Final Answer 0035		Act BW
McD Absolute 640		Thomas Miss Lucy 5152		52
18614202 #Performiss Sho 003		#Sitz Upward 307R		Adj WW
		#Mid Performiss 313		669
Vermilion Countdown C001		#Connealy Countdown		WW Ratio
WEBO Rachel CD 736		Vermilion Elba 2850		98
18950636 WEBO Rachel WS 459		*VDAR Windswept 8002		CE
		WEBO Rachel TH 043		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+15	-2.9	+46	+91	+29	-6
CW	MARB	RE	FAT	\$M	\$W
+34	+49	+54	+006	+66	+57
					\$F
					\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.15	21.01	-0.8781
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1211	1362	-5.71	1	-1.106

• Heifer Bull #1 efficiency. Top 2% CED, Top 1% BW, Top 25% HP, Top 30% \$M.

9230 WEBO GRANITE 9230

BD: 03-20-2019 | BULL *19638178 | TATTOO: 9230 | PAP: 43

**Connealy Black Granite		**Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		66
17631808 Hilltop Shauna 176		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		750
Sitz Madison 6649		#*Sitz Madison 10477		WW Ratio
WEBO Rainfall 2141		Sitz Pride 444		104
17408296 #Rainfall Choice 457		Impressive Choice 1107		CE
		Landes Stormy Rainfall		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+11	+1.4	+62	+105	+31	-24
CW	MARB	RE	FAT	\$M	\$W
+54	+45	+39	+050	+59	+71
					\$F
					\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.38	26.57	-0.4429
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1208	1322	-0.04	16	-0.4464

• Performance. Top 15% CED, Top 30% WW, Top 40% YW, Top 20% \$B, Top 25% \$F.

9234 WEBO GRANITE 9234 [OHF]

BD: 03-21-2019 | BULL *19638179 | TATTOO: 9234 | PAP: 42

**Connealy Black Granite		**Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		72
17631808 Hilltop Shauna 176		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		741
G Bar H Franklin 0111		#+*TC Franklin 619		WW Ratio
WEBO Nighthawk 2113		G Bar H Enchantress M149		103
17408281 WEBO Nighthawk PT 087		WEBO Prime Time 831		CE
		Nighthawk Pride 718		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+16	-7	+55	+99	+29	-14
CW	MARB	RE	FAT	\$M	\$W
+42	+23	+79	+016	+72	+64
					\$F
					\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.40	30.69	-0.0457
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1210	1375	3.92	24	0.0080

• Sleep at night Heifer Bull or Range Calve. Top 1% CED, Top 10% \$M, Top 25% \$W.

9237 WEBO GRANTIE 9237

BD: 03-21-2019 | BULL 19638180 | TATTOO: 9237 | PAP: 44

**Connealy Black Granite		**Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		83
17631808 Hilltop Shauna 176		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		800
#Sitz Upward 307R		#*Connealy Onward		WW Ratio
WEBO Katinka UP 064		Sitz Henrietta Pride 81M		111
16849500 Katinka Pride 757		#Cinch 101		CE
		+Katinka Pride 332		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+9	+1.9	+61	+101	+33	-16
CW	MARB	RE	FAT	\$M	\$W
+45	+39	+51	+029	+72	+70
					\$F
					\$G
					\$B
					\$C

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.93	25.6	-1.4322
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1183	1324	-1.10	11	-0.5175

• Top 30% CED, Top 30% WW, Top 35% YW, Top 30% HP, Top 25% \$M, Top 15% \$W



WEBO ABSOLUTE 9225

9238 WEBO EFFECTIVE 9238

BD: 03-22-2019 | BULL 19850024 | TATTOO: 9238 | PAP: 42

*AB-LVS Capitalist 4507		#*Connealy Capitalist 028		Act BW
McD Effective 789		#Ab-Lvs Emma 096		75
18952013		#McD Performiss 238		Adj WW
				723
#JMB Traction 292		#Sitz Top Game 561X		WW Ratio
WEBO Rainfall 599		#JMB Emulota 013		103
18178415		#*HIGH PRIME 4037		CE
Rainfall Prime 726		#Rainfall Choice 457		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+6	+1.5	+62	+108	+22	-23
CW	MARB	RE	FAT	\$M	\$W
+44	+86	+57	+067	+46	+59
\$F	\$G	\$B	\$C		
				+148	+238

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	1.94	28.35	0.2243
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1223	1316	1.83	20	0.2243

• Adds Marbling, Range Bull will cover country. Top 35% & above \$W, \$F, \$G, \$B.

9239 WEBO GRANITE 9239

BD: 03-22-2019 | BULL *19638181 | TATTOO: 9239 | PAP: 42

#*Connealy Black Granite		#*Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		68
17631808		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		752
Sitz Madison 6649		#*Sitz Madison 10477		WW Ratio
WEBO Nighthawk Pride 2127		Sitz Pride 444		104
17408288		#Cinch 101		CE
Nighthawk Pride 779		Pride of Nighthawk 208		★★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+10	+1.6	+71	+121	+30	-24
CW	MARB	RE	FAT	\$M	\$W
+65	+38	+57	+041	+90	+80
\$F	\$G	\$B	\$C		
				+149	+283

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.17	25.68	-0.7693
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1326	1478	-0.95	14	-0.5779

• Top 20% CED, Top 15% WW, Top 30% YW, Top 1% HP, Top 1% \$M, top 5% \$W, Top 10% \$F, Top 30% \$B, Top 10% \$C.

9240 WEBO GRANITE 9240

BD: 03-22-2019 | BULL 19638182 | TATTOO: 9240 | PAP: 38

#*Connealy Black Granite		#*Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		72
17631808		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		714
#Sitz Upward 307R		#*Connealy Onward		WW Ratio
WEBO Ever Erica 355		Sitz Henrietta Pride 81M		99
17562954		#*HIGH PRIME 4037		CE
WEBO High Design Erica 864		#+Enchantress 439		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+5	+1.8	+53	+94	+26	-12
CW	MARB	RE	FAT	\$M	\$W
+47	+56	+50	+024	+70	+55
\$F	\$G	\$B	\$C		
				+142	+254

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.58	22.55	-0.9193
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1238	1362	-4.06	3	-0.9646

• Ranked #3 Efficiency, Top 15% HP, Top 25% \$M, Top 20% \$F, Top 35% \$B, Top 25% \$B.

9245 WEBO GRANITE 9245

BD: 03-25-2019 | BULL 19638183 | TATTOO: 9245 | PAP: 40

#*Connealy Black Granite		#*Connealy Consensus 7229		Act BW
*Hilltop Granite 3215		#Eura Elga of Conanga 9109		87
17631808		#Sitz Rainmaker 11127		Adj WW
		Sitz Shauna 431		821
#Sitz Easy Street 523W		#Nichols Extra K205		WW Ratio
WEBO Forever Rachel 380		Sitz Barbamare Nell 73T		114
17563029		Royal Rito Pride 125		CE
Forever Rachel 305		Forever Rachel 914		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+9	+2.7	+60	+107	+32	-20
CW	MARB	RE	FAT	\$M	\$W
+49	+34	+48	+026	+64	+61
\$F	\$G	\$B	\$C		
				+127	+229

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.75	25.75	-0.7182
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1325	1505	-0.97	13	-0.5379

• Good Range bull, efficient Top 15% \$W, Top 45% & up for \$M, \$F, \$G, \$B, \$C.

9252 WEBO COUNTDOWN 9252

BD: 03-31-2019 | BULL 19850025 | TATTOO: 9252 | PAP: 44

#Connealy Countdown		#*Connealy Final Solution		Act BW
Vermilion Countdown C001		Entarna of Conanga 140		79
18139978		Vermilion Roundup W769		Adj WW
		Vermilion Elba 9774		641
#+*Basin Payweight 1682		#+*Basin Payweight 0065		WW Ratio
WEBO Katinka 527		21AR O Lass 7017		91
18170295		#*Coleman Regis 904		CE
WEBO Katinka 359		+Katinka Supreme 350		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+6	+1	+45	+73	+32	+6
CW	MARB	RE	FAT	\$M	\$W
+15	+42	+19	+049	+78	+62
\$F	\$G	\$B	\$C		
				+33	+86
				+190	

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.22	23.08	-0.4109
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1116	1270	-3.73	4	-0.8102

• Ranked #4 for Efficiency, Top 20% HP, Top 15% \$M, Top 35% \$W

9253 WEBO COUNTDOWN 9253

BD: 04-04-2019 | BULL 19850026 | TATTOO: 9253 | PAP: 40

#Connealy Countdown		#*Connealy Final Solution		Act BW
Vermilion Countdown C001		Entarna of Conanga 140		74
18139978		Vermilion Roundup W769		Adj WW
		Vermilion Elba 9774		653
#*Connealy Consensus 7229		#*Connealy Consensus		WW Ratio
+WEBO Blackcap Lassie 646		Blue Lilly of Conanga 16		96
18716914		B/R Grand Design 849		CE
*G Bar H Blackcap Lassie M61		G Bar H Blackcap Lassie K81		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+5	+1.5	+59	+106	+34	-7
CW	MARB	RE	FAT	\$M	\$W
+43	+48	+65	+0	+62	+73
\$F	\$G	\$B	\$C		
				+86	+46
				+131	+232

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.8	24.36	-0.3655
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1193	1327	-2.31	8	-0.5446

• Extremely consistent. Top 15% \$W, then 45% or better across every other measure.

9254 WEBO INNOVATION 9254

BD: 04-05-2019 | BULL 19850027 | TATTOO: 9254 | PAP: 40

#*MAR Innovation 251		#*Connealy Impression		Act BW
WEBO Innovation 785		#*MAR Final Kahuna 856		65
1895867		#*Connealy Consensus 7229		Adj WW
#WEBO Blackcap CS 215		WEBO Blackcap HP 086		641
#AB-LVS Capitalist 4507		#*Connealy Capitalist 028		WW Ratio
WEBO Prima Lass 694		#Ab-Lvs Emma 096		94
18528884		#*Connealy Consensus 7229		CE
WEBO Prima Lass CS 221		#WEBO Prima Lass UP 003		★★

CED	BEPD	WEPD	YEPD	MILK	SEN
+13	-5	+66	+111	+24	-16
CW	MARB	RE	FAT	\$M	\$W
+49	+44	+56	-020	+75	+72
\$F	\$G	\$B	\$C		
				+96	+44
				+140	+257

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.35	27.03	-0.2217
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1161	1322	0.24	17	-0.2979

• Top 20% WW, Top 30% YW, Top 15% HP, Top 15% \$M & \$W, Top 20% \$F, Top 25% \$C.

A little humor to make you smile

Bill Gates is claiming that a cow emits more pollution than a car.

Allow me to propose this:

I'll lock myself in my garage with a cow overnight. I get to pick the cow.

Bill can lock himself in his garage with a running car.

In the morning, we can meet up and discuss results.

I don't know who thought of this. No name was attached. I borrowed it!



WEBO GRANITE 9255

9255 WEBO GRANITE 9255

BD: 04-05-2019 | BULL 19638184 | TATTOO: 9255 | PAP: 39

#Hilltop Granite 3215 17631808	#Connealy Black Granite Hilltop Shauna 176	#Connealy Consensus 7229 #Eura Elga of Conanga 9109 #Sitz Rainmaker 11127 Sitz Shauna 431	Act BW 68
#WEBO Ever Erica 311 17562984	#Cole Creek Cedar Ridge 1V WEBO Ever Erica CT 110	#Cole Creek Black Cedar 46P #Cole Creek Clovada 49S #Connealy Thunder WEBO HP Ever Erica 903	Adj WW 733
			WW Ratio 102
			CE ★★★

ANGUS

CED		BEPD		WEPD	YEPD		MILK		SEN	
+18		-1.8		+49	+90		+39		-12	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+41	+48	+44	+061	+80	+71	+85	+38	+123	+240	

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.73	23.83	-0.5889
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1139	1318	-3.02	6	-0.7865

• Range calf heifer, Top 1% CED, Top 5% BW, Top 1% HP, Top 10% \$M.

9256 WEBO COUNTDOWN 9256

BD: 04-05-2019 | BULL 19850028 | TATTOO: 9256 | PAP: 41

Vermilion Countdown C001 18139978	#Connealy Countdown Vermilion Elba 2850	#Connealy Final Solution Entarna of Conanga 140 Vermilion Roundup W769 Vermilion Elba 9774	Act BW 80
+WEBO Nighthawk 5010 18718062	#Apex Windy 078 #WEBO HP Nighthawk 907	#HARB Windy 702 JH Apexette Lucy 6037 #*HIGH PRIME 4037 Nighthawk Pride 718	Adj WW 724
			WW Ratio 103
			CE ★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+2		+3.9		+58		+90		+20		-4	
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C		
+30	+27	+07	+051	+59	+50	+65	+24	+89	+174		

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.77	28.86	0.1329
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1093	1273	1.96	21	0.1329

• Range bull to cover harsh country, plenty of performance, but just not too much.

9260 WEBO EFFECTIVE 9260

BD: 04-12-2019 | BULL 19850029 | TATTOO: 9260 | PAP: 41

McD Effective 789 18952013	*AB-LVS Capitalist 4507 #McD Performiss 238	#Connealy Capitalist 028 #Ab-Lvs Emma 096 #Willekes Converter 4402-9 +313 Performiss 006 #Connealy Consensus Blue Lilly of Conanga 16 B/R Grand Design 849 G Bar H Blackcap Lassie K81	Act BW 78
			Adj WW 662
			WW Ratio 97
			CE ★★★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		SEN	
+6		+1.1		+52		+82		+26		+8	
CW	MARB	RE	FAT	\$M	\$W	\$F		\$G	\$B	\$C	
+27	+84	+56	+032	+77	+63	+66		+59	+124	+238	

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	2.12	37.72	1.3961
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1054	1156	11.07	26	1.3316

• Less frame, Top 20% HP, Top 10% \$M, works the Grid 25%, Top 35% \$W.

9261 WEBO COUNTDOWN 9261

BD: 04-12-2019 | BULL 19850030 | TATTOO: 9261 | PAP: 49

Vermilion Countdown C001 18139978	#Connealy Countdown Vermilion Elba 2850	#Connealy Final Solution Entarna of Conanga 140 Vermilion Roundup W769 Vermilion Elba 9774	Act BW 88
		#Baldridge Kaboom K243 KCF #Parka of Conanga 241 #*HIGH PRIME 4037 Shamrocks Erica 5007	Adj WW 729
			WW Ratio 107
			CE ★

ANGUS

CED		BEPD		WEPD		YEPD		MILK		\$N
+1		+3.2		+64		+111		+24		-22
CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C	
+35	+27	+61	+006	+56	+59	+81	+35	+116	+206	

Feed Efficiency Test Results

Start Date	Finish Date	ADG (lbs./day)	Avg. DMI (lbs./day)	DMI EPD (lbs.)
6/18/2020	8/5/2020	3.11	30.14	0.1473
Start Weight	Finish Weight	RFI (lbs.)	RFI Rank	RFI EPD (lbs.)
1152	1301	3.4	23	-0.018

• Hits power button. Top 25% WW, Top 20% YW, Top 45% \$W, Top 35% \$F.

WALDON YORK Memorial Roping



WEBO ANGUS

Buttons York
P.O. Box 848
Lusk, WY 82225

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Permit #2017

WEBO Angus

Annual *Turning Grass Into* *Greenbacks Bull Sale*



April 6, 2021

At the Ranch • Lusk, WY • 1 pm • Lunch at noon
8 miles east on Hwy 20 to Node, then 0.6 miles south on Pfister Rd



*Thanks for Coming
and Have a Safe Ride Home*