

# Cedarflo Angus

**Production Sale**  
**WEDNESDAY,**  
**FEBRUARY 25, 2015**

12 noon (MST)

Lemmon Livestock, Lemmon, SD  
(605) 374-3877 • 1-800-822-8853

**Auctioneer: Scott Weishaar**

**45** Yearling Angus Bulls  
**26** Yearling Angus Heifers



**Basin Excitement**

**Dave & Jeremy Fordahl**  
**1305 6th St. NE • Hettinger, ND 58639**  
**(701) 567-4222 • (701) 567-6440**  
**cedarflo@ndsupernet.com**  
**www.cedarfloangus.com**



Welcome Friends and Neighbors,

Another year in the books, we hope it treated you well. Green pastures and astounding beef prices sure do make things easier. We appreciate the opportunity to service your future genetic needs. Our seedstock selections have always been consistent, moderate framed, calving ease with the potential to grow. We are confident in this philosophy and in the animals being offered.

As usual, the animals were raised on mothers milk and grass, not creep fed. The calves were weaned at the end of September and started on a ration of hay and silage supplemented with grain. We try to keep the ration as moderate as possible to ensure structural soundness and present an animal that is ready to work come spring.

One question that seems to get asked every year. What makes a heifer bull a heifer bull? This is a question that will be debated until the end of time. Every producer has their own criteria when searching for a heifer bull to put to work in their herd. We would like to explain the heifer bull designation so that you can cross reference our position with your own.

At Cedarflo Angus we use several sources of information before giving the heifer bull title. First we consider the wealth of information provided by the American Angus Association. The animal must have appropriate EPD's such as a low BW and higher CED (Calving Ease Direct). Second we look for a lower actual birth weight and how the animal stacks up structurally. Third consideration is heredity. Does the lineage support calving ease, not just sire but dam's progeny birth record is considered. If these qualifiers point in the same direction we will list the animal as "Should work on heifers."

Hopefully this brief explanation puts us on the same page and provides a level of confidence in the heifer bull designation. Just as we alluded to before, everyones criteria is different, now at least you know ours. Questions? Please don't hesitate to ask.



As always, we invite you to view the animals at the ranch until Monday February 23rd at which time they will be taken to Lemmon Livestock. Yearling and ultrasound information will be available sale day and on our website, [www.cedarfloangus.com](http://www.cedarfloangus.com), as soon as possible. If you have any questions please don't hesitate to contact us. We look forward to visiting with you.

If you're not able to make it sale day you can watch and bid online at [www.lemmonlivestock.com](http://www.lemmonlivestock.com). They have instructions for CattleUSA.com, their online bidding service. Bids will also be taken by phone sale day. If you have questions about either the online bidding process or by phone please make sure to contact us ahead of time, we will do our best to guide you through the process.

Thank you for giving us here at Cedarflo Angus the opportunity to service your sire and/or seedstock needs. We look forward to seeing you sale day.

*Dave and Carol Fordahl • 701-567-4222*

*Jeremy and Jennifer Fordahl • 701-567-6440*

## Cedarflo Angus Ranch

### Annual Production Sale

## Wed., February 25, 2015

***Registered Angus Since 1948 • Performance Tested Since 1968***

***We are not responsible for accidents or injury. All persons attending the sale do so at their own risk, legal or otherwise.***

#### **Auctioneer:**

Scott Weishaar, Sentinel Butte, ND ..... (701) 872-5299

#### **Lemmon Livestock Inc.:**

Paul Huffman ..... (605) 374-3877 • (800) 822-8853

#### **Ring Service:**

Ross Glass ..... (701) 878-4001

Rowdy Benson, Tri-State Livestock News ..... (605) 430-2942

#### **Sale Day Phone:**

Lemmon Livestock Inc. .... (605) 374-3877 • (800) 822-8853

***Complimentary Lunch Before the Sale***  
***Please bring this catalog with you sale day.***

***Thank you and see you at the sale!***

**PRE-SALE INSPECTION:**

At ranch until Feb. 24. Directions: 13 miles north of Highway 8 and 12 Junction to 14th Ave. NE; or 13 miles south of Highway 8 and 21 Junction to 14th Ave. NE, then 3 miles west and 1/2 mile south. Bulls will be at Lemmon Livestock from Feb. 24 on.

**HEALTH:**

All animals have gone through a comprehensive health program. Health papers will be furnished for cattle as needed.

**FEMALES:**

All females sell as purebred, unregistered animals. Registration papers are available at an additional cost.

**ULTRASOUND AND YEARLING DATA:**

Available sale day or on our website as soon as the information is available.

**DELIVERY:**

Free delivery of bulls up to 300 miles or deduct \$100 if you take possession sale day. Free keep on bulls until April 1 at which time we will start deliveries.

**DEVELOPMENTAL DUPLICATION (DD):**

Developmental Duplication is a genetic condition inherited as a simple recessive trait. Animals with the potential to carry this gene have been tested. Any carrier of the gene will be noted with DDC.

**TERMS AND CONDITIONS:**

Terms of the sale are cash. All animals sell under the terms and conditions as adopted by the American Angus Association. Statements made sale day take precedence over printed information.

**CEDARFLO GUARANTEE:**

Each bull sold is guaranteed to pass a breeding test administered by a licensed vet. We adhere to our vet's recommendation that if an animal should fail a breeding exam, we do ask that it be retested. The retest is done to prevent external factors, such as weather, from influencing the sample taken. If the animal fails the subsequent test, we offer you two options. Sell the animal under your name and we will provide you with another bull, if available. Or sell the animal under your name and we refund you the difference between pound price and sale price this year. We do not guarantee against injury. Unfortunately there are too many factors out of our control that may influence the health of an animal. If you have any questions regarding this policy, please don't hesitate to contact us. Thank you.



Visit our website at  
[www.cedarfloangus.com](http://www.cedarfloangus.com)  
or scan this QR code  
with your smart phone.



## U678 BASIN EXCITEMENT

BD	BW	205 Adj.	WR	Reg #
<b>2/3/08</b>	<b>76</b>	<b>862</b>	<b>119</b>	<b>16047404</b>

Gardens Expedition	{	N Bar Emulation EXT
<b>Basin Expedition R156</b>		Green Garden Gina 2268 S2
Basin Primrose Lady 5287	{	Basin Ambush 3905
		Basin Primrose Lady 296E
Vermilion Payweight J847	{	Vermilion Dateline 7078
<b>Basin Lady S532 AK</b>		Vermilion Lass 7969
Basin Lady 306E	{	Basin Max 806C
		Basin Lady 183C

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>13</b>	<b>0.1</b>	<b>75</b>	<b>131</b>	<b>14</b>	<b>21</b>	<b>0.38</b>	<b>0.69</b>	<b>0.064</b>	<b>60.13</b>	<b>90.05</b>	<b>106.53</b>

*Basin Excitement is proving to be a hot commodity. Chosen for his true outcross pedigree, Excitement has exceeded expectations. A smooth-shouldered, calving-ease specialist with proven EPDs that place him at the top for both WW and YW. Add in highly docile and good feet and the choice gets easier yet. We have used Excitement in our heifer AI program for the last several years with excellent results.*







## 904 COLEMAN REGIS 904

BD	BW	205 Adj.	WR	Reg #
1/11/09	62	813	111	16364794

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

Connealy Onward  
**Coleman Donna 714**  
 Coleman Donna 386

{ GDAR Traveler 71  
 { Sitz Everelda Entense 1137  
 { Bon View Bando 598  
 { SAV Sky Emulous 2124  
 { Connealy Lead On  
 { Altune of Conanga 6104  
 { Basin Rainmaker 654X  
 { KMK Donna J311

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
15	-1.1	55	90	14	26	0.28	0.74	0.065	64.09	26.18	65.32

*Moderated framed, easy fleshing (+.72 \$EN) with an eye-pleasing structure allow his progeny to flourish on minimal inputs. Regis is well known for his highly maternal traits. We saw our first calves out of his daughters this last winter – talk about easy to handle. On the range or in the feedlot, Regis animals are easy to enjoy.*

## 5652 HA PROGRAM 5652

BD	BW	205 Adj.	WR	Reg #
3/3/05	78	754	111	15161251

CA Future Direction 5321  
**HA Future Direction 3540**  
 HA 4167 Lady 1013

Sitz Alliance 6595  
**HA Blackcap Lady 2782**  
 HA Blackcap Lady 5166

{ GAR Precision 1680  
 { CA Miss Power Fix 308  
 { RR Ultra Hero 7401  
 { HA Rito Lady 4167  
 { Sitz Traveler 8180  
 { Sitz Barbaramere Jet 2698  
 { Sitz Rainmaker 8812  
 { HA Blackcap Lady 319

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
11	1.0	61	104	11	29	0.40	0.81	-0.043	62.76	56.42	87.84

*Well known as a ranchers' favorite, Program does everything right. Easy-keeping progeny that are extremely consistent is what you can expect. Program's excellent carcass data is at the base of his consistency. Structurally long and thick, his offspring are allowed to have a touch more frame while still retaining a calving-ease profile.*

## 050 TOMBSTONE 050

BD	BW	205 Adj.	WR	Reg #
1/14/10	87			16644975

Connealy Onward  
**Sitz Upward 307R**  
 Sitz Henrietta Pride 81M

Sitz Alliance 6595  
**Mytty Countess 906**  
 Baldrige Countess 357

{ Connealy Lead On  
 { Altune of Conanga 6104  
 { Sitz Value 7097  
 { Sitz Henrietta Pride 1370  
 { Sitz Traveler 8180  
 { Sitz Barbaramere Jet 2698  
 { Bon View Emulation Ext 473  
 { Baldrige Countess 235

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
-1	1.4	83	139	0	33	0.51	0.58	0.023	75.89	82.93	110.00

*Tombstone topped the 2011 Midland Bull Test Sale. An Upward son that shares a mother with Mytty In Focus can only create a performance sire. His EPD profile puts him near the top of the breed in WW, YW, \$W, \$F, and \$B. Basically he puts pounds on the ground. If your looking to add a touch more frame and a lot more muscle, Tombstone is the answer.*

## 0119 GDAR TIMELESS 0119

BD	BW	205 Adj.	WR	Reg #
2/4/10	90	716	111	16640588

Leachman Right Time 338-5605 { Hyline Right Time 338  
 WMR Timeless 458 { Leachman Erica 1201  
 WMR Blackcap 521 { WMR Dateline 210  
 { WMR Blackcap 043  
 AAR Rainmaker 7407 { Sitz Rainmaker 8663  
 HA Rain Queen 0286 { AAR Dixie 545  
 HA Rito Queen 8520 { HA Traveler 2041  
 { HA Rito Queen 5107

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	1.6	59	98	6	27	0.35	0.49	0.039	47.03	47.87	102.50

To truly understand this herd sire one quick look at his genetic heritage should say it all. Right Time, Dateline and Traveler, they are all there. Couple that with a top donor cow from Hinman Angus gives him the ability to compete with any AI sire around. Timeless calves remain pleasingly consistent. Heavy muscled with a little more frame, his offspring had an Adj. WW ratio of 103. Timeless presents a nice performance package that will work well in any herd.



GDAR Timeless 0119

## 179 SCHAUER FINAL ANSWER 179

BD	BW	205 Adj.	WR	Reg #
2/24/11	85	740	113	17120218

Sitz Traveler 8180 { GDAR Traveler 71  
 SAV Final Answer 0035 { Sitz Everelda Entense 1137  
 SAV Emulous 8145 { Bon View Bando 598  
 { SAV Sky Emulous 2124  
 Hyline Right Way 781 { Hyline Right Time 338  
 Schauer Rita RW 6279 { Hyline Ellen 86  
 Schauer Rita 616 279 { Rito 616 of 4B20 6807  
 { VT Ext R7

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	1.0	52	91	11	21	0.36	0.63	0.032	38.44	41.04	79.18

Final Answer is known for calving ease with performance. 179 carries through with that tradition. His progeny are easy to handle, and will impress with length and muscle. Chosen for his carcass data, offspring should present more ribeye.



## 2219 BROOKS EFFICIENT 2219

BD	BW	205 Adj.	WR	Reg #
2/28/12	72	691	113	17321637

KCF Bennett Efficient  
**CAR Efficient 534**

CAR Miss Susie 308

TC Total 410

**Black Lady 9297**

Black Lady 380 Bam

{ Connealy Forefront  
{ KCF BL Miss 5522 E152  
{ CAR Duke 104  
{ CAR Miss Trendy 449  
{ Bon View New Design 208  
{ TC Erica Eileen 2047  
{ Rito 616 of 4B20 6807  
{ Black Lady 0216 BAM

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	0.8	69	118	9	26	0.63	0.57	0.024	50.32	74.50	111.73

*Efficient was chosen for his all around package. His bloodline is known to have a maternal emphasis. 2219 enhances that with top-notch carcass data, large scrotal EPD and \$Values that compete nicely. Progeny have shown moderate birth weights that grow very effectively on the cow - Adj. WW of 105. Look for him to add some physical length.*

## 411 CEDARFLO CONNECTION 411

BD	BW	205 Adj.	WR	Reg #
2/15/11	82	708	103	17070515

SAF Connection  
**Brooks Connection 920**  
Primrose 7514 BCBR

Boyd New Day 8005

**Cedarflo 8005 Blackbird 758**

Cedarflo Blackbird 29

{ SVF Gdar 216 LTD  
{ SAF Royal Queen 5084  
{ GAR Predestined  
{ Primrose 1540 BCBR  
{ AAR New Trend  
{ SVF Forever Lady 57D  
{ Leachman Right Time  
{ Cedarflo Blackbird 771

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	1.7	46	81	8	27	0.28	0.23	0.022	36.79	29.09	72.08

*Connection son chosen for use on our heifers. Connection coupled with New Day 8005, created a smooth-shouldered, light birth weight sire that has a genetic predisposition for growth.*

## 0270 BROOKS RETAIL PRODUCT 0270

BD	BW	205 Adj.	WR	Reg #
3/2/10	74	610	106	16779401

GAR Retail Product  
**Brooks Retail Product 549**  
Primrose 394 BCBR

Brooks Direction 3413

**Princess 647 BCBR**

Princess 444 BCBR

{ GAR Precision 1680  
{ GAR Ext 4927  
{ ER Traveler K010  
{ Primrose 0111 BCBR  
{ CA Future Direction 5321  
{ Princess 912 BCBR  
{ ER Traveler K010  
{ Princess 2556 BCBR

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	0.6	51	96	8	33	0.53	0.42	0.017	40.27	49.64	91.97

*Retail Product is known for a moderate frame with added rib capacity. 0270 embodies those traits and emphasizes his sire's maternal side. Retail Product has a very large footprint on the Angus breed.*

## 34

### CEDARFLO REGIS 34

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/5/14</b>	<b>85</b>	<b>738</b>	<b>107</b>	<b>1-107</b>		<b>17974202</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Coleman Regis 904	{ SAV Emulous 8145
Coleman Donna 714	{ Connealy Onward
	{ Coleman Donna 386
SAV Bismarck 5682	{ GAR Grid Maker
CEDARFLO 5682 Black Bess 162	{ SAV Abigale 0451
CEDARFLO 9074 Black Bess 118	{ LT 598 Bando 9074
	{ Cedarflo Black Bess 440

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>10</b>	<b>0.5</b>	<b>57</b>	<b>91</b>	<b>12</b>	<b>25</b>				<b>48.90</b>	<b>37.99</b>	

Should work on heifers.

## 54

### CEDARFLO REGIS 54

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/6/14</b>	<b>104</b>	<b>756</b>	<b>110</b>	<b>5-108</b>	<b>3-103</b>	<b>17974220</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Coleman Regis 904	{ SAV Emulous 8145
Coleman Donna 714	{ Connealy Onward
	{ Coleman Donna 386
Brooks New Level 5215	{ Ironwood New Level
Cedarflo 5215 Black Bess 747	{ Erica 133 BCBR
Cedarflo Black Bess 1004	{ CEDARFLO Scotchman 231
	{ Cedarflo Black Bess 468

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>4</b>	<b>2.5</b>	<b>57</b>	<b>88</b>	<b>5</b>	<b>29</b>	<b>1+.25</b>	<b>1+.50</b>	<b>1+.049</b>	<b>47.47</b>	<b>33.31</b>	<b>71.49</b>

## 64

### CEDARFLO EXCITEMENT 64

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/6/14</b>	<b>95</b>	<b>760</b>	<b>111</b>	<b>4-105</b>	<b>3-102</b>	<b>17973731</b>

Basin Expedition R156	{ Gardens Expedition
Basin Excitement	{ Basin Primrose Lady 5287
Basin Lady S532 AK	{ Vermilion Payweight J847
	{ Basin Lady 306E
Rito 4L60 of 2536 BVND 208	{ Bon View New Design 208
Cedarflo 4L60 Shady Bell 189	{ GAR Precision 2536
Cedarflo 420 Shady Belle 935	{ Cedarflo Right Time 420
	{ Cedarflo Shady Belle 841

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>8</b>	<b>1.3</b>	<b>63</b>	<b>107</b>	<b>9</b>	<b>21</b>	<b>1+.40</b>	<b>1+.39</b>	<b>1+.022</b>	<b>44.71</b>	<b>59.99</b>	<b>86.17</b>

## 114

### CEDARFLO EXCITEMENT 114

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/7/14</b>	<b>93</b>	<b>739</b>	<b>108</b>	<b>4-104</b>	<b>3-103</b>	<b>17974105</b>

Basin Expedition R156	{ Gardens Expedition
Basin Excitement	{ Basin Primrose Lady 5287
Basin Lady S532 AK	{ Vermilion Payweight J847
	{ Basin Lady 306E
Cedarflo 420 Right Time 1165	{ Cedarflo Right Time 420
Cedarflo 1165 Black Bess 959	{ Cedarflo Shady Belle 172
Cedarflo Black Bess 854	{ B/R New Frontier 095
	{ Cedarflo Black Bess 528

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>5</b>	<b>2.1</b>	<b>63</b>	<b>109</b>	<b>9</b>	<b>24</b>	<b>1+.44</b>	<b>1+.47</b>	<b>1+.024</b>	<b>42.66</b>	<b>63.30</b>	<b>98.20</b>

# Yearling Bulls

*Cedarflo Angus*

## 164 CEDARFLO 179 FINAL ANSWER 164

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
2/7/14	98	735	107	6-100	2-99	17970972

SAV Final Answer 0035	{ Sitz Traveler 8180
Schauer Final Answer 179	
Schauer Rita RW 6279	{ Hyline Right Way 781
Brooks Bushwacker 4347	{ Schauer Rita 616 279
Cedarflo 4347 Bluecap E 1026	{ BCC Bushwacker 41-93
Cedarflo Bluecap E 269	{ Lady Jewel 720 BCBR
	{ SAF Fame
	{ Cedarflo Bluecap E 1322

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
1	2.7	55	88	4	21	1+.25	1+.41	1+.022	39.17	34.52	62.00

## 194 CEDARFLO TIMELESS 194

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
2/8/14	86	684	100	2-101	1-98	17970973

WMR Timeless 458	{ Leachman Right Time 338-5605
GDAR Timeless 0119	
HA Rain Queen 0286	{ AAR Rainmaker 7407
SAV Bismarck 5682	{ HA Rito Queen 8520
Cedarflo 5682 Bluecap E 911	{ GAR Grid Maker
Cedarflo 4347 Bluecap E 827	{ SAV Abigale 0451
	{ Brooks Bushwacker 4347
	{ Cedarflo Bluecap E 564

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
8	1.1	58	98	9	25				44.75	48.49	



Welcome Olivia – newest member of Cedarflo Angus.



## 224 CEDARFLO EXCITEMENT 224

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/8/14</b>	<b>75</b>	<b>622</b>	<b>91</b>	<b>1-91</b>		<b>17974064</b>

Basin Expedition R156	{ Gardens Expedition
Basin Excitement	
Basin Lady S532 AK	{ Vermilion Payweight J847
	{ Basin Lady 306E
SAV Bismarck 5682	{ GAR Grid Maker
Cedarflo 5682 Black Bess 932	{ SAV Abigale 0451
Cedarflo 095 Black Bess 357	{ B/R New Frontier 095
	{ Black Bess of Cedarflo 606

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>13</b>	<b>-0.4</b>	<b>56</b>	<b>102</b>	<b>15</b>	<b>19</b>				<b>38.50</b>	<b>56.23</b>	

*Should work on heifers.*

## 244 CEDARFLO REGIS 244

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/9/14</b>	<b>77</b>	<b>628</b>	<b>91</b>	<b>1-91</b>		<b>17974196</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Coleman Regis 904	
Coleman Donna 714	{ Connealy Onward
	{ Coleman Donna 386
SAV Bismarck 5682	{ GAR Grid Maker
Cedarflo 5682 Shady Bell 122	{ SAV Abigale 0451
Cedarflo 4L60 Shady Bell 189	{ Rito 4L60 of 2536 BVND 208
	{ Cedarflo 420 Shady Belle 935

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>13</b>	<b>-0.8</b>	<b>50</b>	<b>83</b>	<b>13</b>	<b>23</b>				<b>44.48</b>	<b>29.78</b>	

*Should work on heifers.*

## 304 CEDARFLO EXCITEMENT 304

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/10/14</b>	<b>107</b>	<b>751</b>	<b>109</b>	<b>7-105</b>	<b>5-101</b>	<b>17974125</b>

Basin Expedition R156	{ Gardens Expedition
Basin Excitement	
Basin Lady S532 AK	{ Vermilion Payweight J847
	{ Basin Lady 306E
Genetics by Design 049	{ B/R New Design 036
Cedarflo 049 Black Bess 825	{ GG Clara 859
Cedarflo Black Bess 468	{ Leachman Right Time
	{ Black Bess of Cedarflo 1060

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>4</b>	<b>2.9</b>	<b>63</b>	<b>105</b>	<b>7</b>	<b>22</b>	<b>1+.43</b>	<b>1+.34</b>	<b>1+.031</b>	<b>41.09</b>	<b>56.70</b>	<b>92.43</b>

## 324 CEDARFLO PROGRAM 324

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/11/14</b>	<b>82</b>	<b>700</b>	<b>102</b>	<b>5-104</b>	<b>4-104</b>	<b>17973890</b>

HA Future Direction 3540	{ CA Future Direction 5321
HA Program 5652	
HA Blackcap Lady 2782	{ Sitz Alliance 6595
	{ HA Blackcap Lady 5166
CEDARFLO New Frontier 74	{ B/R New Frontier 095
Cedarflo 74 Black Bess 368	{ Cedarflo Black Bess 46
Cedarflo 616 Black Bess 245	{ Rito 616 of 4B20 6807
	{ Cedarflo Black Bess 213

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>10</b>	<b>0.2</b>	<b>52</b>	<b>90</b>	<b>11</b>	<b>25</b>	<b>1+.42</b>	<b>1+.55</b>	<b>1-.032</b>	<b>42.13</b>	<b>39.47</b>	<b>84.93</b>

*Should work on heifers.*

# Yearling Bulls



## 354 CEDARFLO PROGRAM 354

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/11/14</b>	<b>62</b>	<b>752</b>	<b>109</b>	<b>3-100</b>	<b>2-104</b>	<b>17973884</b>

HA Future Direction 3540	{	CA Future Direction 5321
HA Program 5652		HA 4167 Lady 1013
HA Blackcap Lady 2782	{	Sitz Alliance 6595
SAV Pioneer 7301		HA Blackcap Lady 5166
Cedarflo 7301 Black Bess 439	{	SAV Final Answer 0035
Cedarflo 049 Black Bess 805		SAV Blackbird 5297
	{	Genetics by Design 049
		Cedarflo Black Bess 670

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>1+10</b>	<b>1+1.0</b>	<b>1+57</b>	<b>1+98</b>	<b>1+11</b>	<b>1+27</b>	<b>1+.44</b>	<b>1+.81</b>	<b>1-.009</b>	<b>45.04</b>	<b>49.12</b>	<b>91.74</b>

Should work on heifers.

## 414 CEDARFLO 179FINAL ANSWER 414

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/12/14</b>	<b>82</b>	<b>668</b>	<b>97</b>	<b>2-97</b>	<b>1-102</b>	<b>17970974</b>

SAV Final Answer 0035	{	Sitz Traveler 8180
Schauer Final Answer 179		SAV Emulous 8145
Schauer Rita RW 6279	{	Hyline Right Way 781
Boyd New Day 8005		Schauer Rita 616 279
Cedarflo 8005 Bluecap E 171	{	AAR New Trend
Cedarflo 876 Bluecap E 869		SVF Forever Lady 57D
	{	CEDARFLO Traveler 004 876
		Cedarflo 095 Bluecap E 166

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>9</b>	<b>0.4</b>	<b>53</b>	<b>94</b>	<b>11</b>	<b>19</b>	<b>1+.26</b>	<b>1+.49</b>	<b>1+.026</b>	<b>37.64</b>	<b>45.19</b>	<b>75.58</b>

Should work on heifers.

## 424 CEDARFLO REGIS 424

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/12/14</b>	<b>81</b>	<b>704</b>	<b>102</b>	<b>1-102</b>		<b>17974200</b>

SAV Final Answer 0035	{	Sitz Traveler 8180
Coleman Regis 904		SAV Emulous 8145
Coleman Donna 714	{	Connealy Onward
Brooks Connection 920		Coleman Donna 386
Cedarflo 920 Blackbird 542	{	SAF Connection
Cedarflo 5215 Blackbird 1217		Primrose 7514 BCBR
	{	Brooks New Level 5215
		Cedarflo Blackbird 30

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>11</b>	<b>0.2</b>	<b>51</b>	<b>84</b>	<b>12</b>	<b>26</b>				<b>44.99</b>	<b>30.72</b>	

Should work on heifers.



## 474 CEDARFLO TOMBSTONE 474

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/14/14</b>	<b>82</b>	<b>649</b>	<b>94</b>	<b>4-96</b>	<b>3-97</b>	<b>17974312</b>

Sitz Upward 307R	{	Connealy Onward
Tombstone 050		Sitz Henrietta Pride 81M
Mytty Countess 906	{	Sitz Alliance 6595
		Baldrige Countess 357
CEDARFLO Traveler 004 876	{	SAV 8180 Traveler 004
Cedarflo 876 Bluecap E 1379		Cedarflo Ruby Belle 1171
Cedarflo Bluecap E43	{	CEDARFLO Scotchman 231
		Cedarflo Bluecap E 250

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>4</b>	<b>0.5</b>	<b>62</b>	<b>103</b>	<b>7</b>	<b>23</b>				<b>47.54</b>	<b>54.07</b>	

## 484 CEDARFLO PROGRAM 484

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/14/14</b>	<b>93</b>	<b>743</b>	<b>108</b>	<b>2-108</b>	<b>1-100</b>	<b>17973871</b>

HA Future Direction 3540	{	CA Future Direction 5321
HA Program 5652		HA 4167 Lady 1013
HA Blackcap Lady 2782	{	Sitz Alliance 6595
		HA Blackcap Lady 5166
SAV Pioneer 7301	{	SAV Final Answer 0035
Cedarflo 7301 Black Bess 51		SAV Blackbird 5297
Cedarflo Black Bess 204	{	B/R New Frontier 095
		Cedarflo Black Bess 155

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>4</b>	<b>2.5</b>	<b>60</b>	<b>99</b>	<b>7</b>	<b>27</b>				<b>44.37</b>	<b>48.85</b>	

## 494 CEDARFLO EXCITEMENT 494

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/14/14</b>	<b>81</b>	<b>669</b>	<b>97</b>	<b>3-98</b>	<b>2-95</b>	<b>17974095</b>

Basin Expedition R156	{	Gardens Expedition
Basin Excitement		Basin Primrose Lady 5287
Basin Lady S532 AK	{	Vermilion Payweight J847
		Basin Lady 306E
SAV Pioneer 7301	{	SAV Final Answer 0035
Cedarflo 7301 Blackbird 520		SAV Blackbird 5297
Cedarflo Blackbird 353	{	B/R New Frontier 095
		Cedarflo Blackbird 196

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>9</b>	<b>0.8</b>	<b>62</b>	<b>109</b>	<b>11</b>	<b>20</b>	<b>1+.39</b>	<b>1+.64</b>	<b>1+.043</b>	<b>41.97</b>	<b>63.94</b>	<b>99.15</b>

Should work on heifers.

## 504 CEDARFLO REGIS 504

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/15/14</b>	<b>73</b>	<b>680</b>	<b>99</b>	<b>1-99</b>		<b>17974201</b>

SAV Final Answer 0035	{	Sitz Traveler 8180
Coleman Regis 904		SAV Emulous 8145
Coleman Donna 714	{	Connealy Onward
		Coleman Donna 386
SydGen Mandate 6079	{	SS Objective T510 OT26
CEDARFLO 6079 Black Bess 362		SydGen Gina 4235
CEDARFLO 9074 Black Bess 190	{	LT 598 Bando 9074
		CEDARFLO 095 Black Bess 215

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>14</b>	<b>-1.5</b>	<b>56</b>	<b>95</b>	<b>14</b>	<b>25</b>				<b>47.99</b>	<b>44.93</b>	

Should work on heifers.



# Yearling Bulls



## 524 CEDARFLO REGIS 524

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/15/14</b>	<b>79</b>	<b>728</b>	<b>106</b>	<b>1-106</b>		<b>17974204</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Coleman Regis 904	{ SAV Emulous 8145
Coleman Donna 714	{ Connealy Onward
	{ Coleman Donna 386
HA Program 5652	{ HA Future Direction 3540
Cedarflo 5652 Black Bess 102	{ HA Blackcap Lady 2782
Cedarflo 8005 Black Bess 379	{ Boyd New Day 8005
	{ Cedarflo 095 Black Bess 357

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>11</b>	<b>0.3</b>	<b>60</b>	<b>101</b>	<b>11</b>	<b>26</b>				<b>48.16</b>	<b>52.08</b>	

Should work on heifers.

## 544 CEDARFLO PROGRAM 544

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/15/14</b>	<b>94</b>	<b>661</b>	<b>96</b>	<b>5-95</b>	<b>4-99</b>	<b>17973893</b>

HA Future Direction 3540	{ CA Future Direction 5321
HA Program 5652	{ HA 4167 Lady 1013
HA Blackcap Lady 2782	{ Sitz Alliance 6595
	{ HA Blackcap Lady 5166
LT 598 Bando 9074	{ SAF 598 Bando 5175
CEDARFLO 9074 Black Bess 118	{ Mill Coulee Barbara K 323
Cedarflo Black Bess 440	{ Leachman Right Time
	{ Cedarflo Black Bess 272

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>6</b>	<b>1.7</b>	<b>51</b>	<b>91</b>	<b>10</b>	<b>24</b>				<b>36.42</b>	<b>41.66</b>	

## 564 CEDARFLO TIMELESS 564

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Reg #
<b>2/16/14</b>	<b>99</b>	<b>697</b>	<b>101</b>	<b>3-101</b>	<b>1-103</b>	<b>17970975</b>

WMR Timeless 458	{ Leachman Right Time 338-5605
GDAR Timeless 0119	{ WMR Blackcap 521
HA Rain Queen 0286	{ AAR Rainmaker 7407
	{ HA Rito Queen 8520
Boyd New Day 8005	{ AAR New Trend
Cedarflo 8005 Black Bess 370	{ SVF Forever Lady 57D
Cedarflo 702 Black Bess 268	{ BC Mid Emblazon 854E 702
	{ Cedarflo Black Bess 204

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>2</b>	<b>4.1</b>	<b>57</b>	<b>93</b>	<b>2</b>	<b>25</b>	<b>1+.29</b>	<b>1+.47</b>	<b>1+.028</b>	<b>36.78</b>	<b>41.14</b>	<b>88.46</b>



## 574 CEDARFLO TOMBSTONE 574

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/16/14</b>	<b>73</b>	<b>651</b>	<b>95</b>	<b>2-98</b>	<b>1-102</b>	<b>17974307</b>

Sitz Upward 307R  
Tombstone 050  
Mytty Countess 906  
SAV Pioneer 7301  
CEDARFLO 7301 Black Bess 91  
CEDARFLO 095 Black Bess 215

{ Connealy Onward  
{ Sitz Henrietta Pride 81M  
{ Sitz Alliance 6595  
{ Baldrige Countess 357  
{ SAV Final Answer 0035  
{ SAV Blackbird 5297  
{ B/R New Frontier 095  
{ Cedarflo Black Bess 111

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>6</b>	<b>-0.5</b>	<b>65</b>	<b>112</b>	<b>9</b>	<b>27</b>	<b>1+.51</b>	<b>1+.62</b>	<b>1+.020</b>	<b>50.58</b>	<b>67.00</b>	<b>113.25</b>

Should work on heifers.

## 634 CEDARFLO REGIS 634

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/17/14</b>	<b>93</b>	<b>699</b>	<b>102</b>	<b>1-102</b>		<b>17974203</b>

SAV Final Answer 0035  
Coleman Regis 904  
Coleman Donna 714  
HA Program 5652  
Cedarflo 5652 Black Bess 112  
Cedarflo 049 Black Bess 805

{ Sitz Traveler 8180  
{ SAV Emulous 8145  
{ Connealy Onward  
{ Coleman Donna 386  
{ HA Future Direction 3540  
{ HA Blackcap Lady 2782  
{ Genetics by Design 049  
{ Cedarflo Black Bess 670

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>8</b>	<b>2.0</b>	<b>55</b>	<b>93</b>	<b>9</b>	<b>25</b>				<b>41.44</b>	<b>42.37</b>	

## 694 CEDARFLO PROGRAM 694

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/19/14</b>	<b>87</b>	<b>751</b>	<b>109</b>	<b>7-101</b>	<b>6-97</b>	<b>17973897</b>

HA Future Direction 3540  
HA Program 5652  
HA Blackcap Lady 2782  
SAV 8180 Traveler 004  
Cedarflo 004 Black Bess 816  
Cedarflo Black Bess 1051

{ CA Future Direction 5321  
{ HA 4167 Lady 1013  
{ Sitz Alliance 6595  
{ HA Blackcap Lady 5166  
{ Sitz Traveler 8180  
{ Boyd Forever Lady 8003  
{ Brooks Scotchman 9193  
{ Cedarflo Black Bess 143

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>9</b>	<b>0.6</b>	<b>60</b>	<b>99</b>	<b>11</b>	<b>26</b>	<b>1+.39</b>	<b>1+.44</b>	<b>1-.004</b>	<b>48.34</b>	<b>48.85</b>	<b>86.29</b>

## 714 CEDARFLO TOMBSTONE 714

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/20/14</b>	<b>92</b>	<b>739</b>	<b>108</b>	<b>3-103</b>	<b>1-100</b>	<b>17974314</b>

Sitz Upward 307R  
Tombstone 050  
Mytty Countess 906  
Brooks New Level 5215  
Cedarflo 5215 Bluecap E 868  
Cedarflo Bluecap E 690

{ Connealy Onward  
{ Sitz Henrietta Pride 81M  
{ Sitz Alliance 6595  
{ Baldrige Countess 357  
{ Ironwood New Level  
{ Erica 133 BCBR  
{ Leachman Right Time  
{ Cedarflo Bluecap E 546

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>1</b>	<b>1.8</b>	<b>65</b>	<b>105</b>	<b>3</b>	<b>30</b>	<b>1+.38</b>	<b>1+.36</b>	<b>1+.026</b>	<b>51.63</b>	<b>55.44</b>	<b>100.84</b>

# Yearling Bulls



## 724 CEDARFLO PROGRAM 724

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/20/14</b>	<b>90</b>	<b>647</b>	<b>94</b>	<b>4-97</b>	<b>2-95</b>	<b>17973881</b>

HA Future Direction 3540	{	CA Future Direction 5321
HA Program 5652		HA 4167 Lady 1013
HA Blackcap Lady 2782	{	Sitz Alliance 6595
		HA Blackcap Lady 5166
CEDARFLO Traveler 004 876	{	SAV 8180 Traveler 004
Cedarflo 876 Shady Belle 79		Cedarflo Ruby Belle 1171
Cedarflo Shady Belle 343	{	CEDARFLO Scotchman 231
		Cedarflo Shady Belle 520

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>7</b>	<b>1.5</b>	<b>49</b>	<b>82</b>	<b>9</b>	<b>23</b>	<b>1+.28</b>	<b>1+.50</b>	<b>1-.010</b>	<b>38.63</b>	<b>28.84</b>	<b>71.72</b>

## 734 CEDARFLO EXCITEMENT 734

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/20/14</b>	<b>92</b>	<b>746</b>	<b>109</b>	<b>9-105</b>	<b>8-102</b>	<b>17974127</b>

Basin Expedition R156	{	Gardens Expedition
Basin Excitement		Basin Primrose Lady 5287
Basin Lady S532 AK	{	Vermilion Payweight J847
		Basin Lady 306E
CEDARFLO Scotchman 231	{	Brooks Scotchman 9193
Cedarflo Black Bess 414		Cedarflo Shady Belle 808
Cedarflo Black Bess 241	{	Leachman Right Time
		Cedarflo Black Bess 134

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>6</b>	<b>1.8</b>	<b>59</b>	<b>102</b>	<b>6</b>	<b>21</b>	<b>1+.38</b>	<b>1+.43</b>	<b>1+.033</b>	<b>40.21</b>	<b>54.34</b>	<b>89.53</b>

## 754 CEDARFLO 179FINAL ANSWER 754

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/20/14</b>	<b>103</b>	<b>812</b>	<b>118</b>	<b>2-117</b>	<b>1-118</b>	<b>17970976</b>

SAV Final Answer 0035	{	Sitz Traveler 8180
Schauer Final Answer 179		SAV Emulous 8145
Schauer Rita RW 6279	{	Hyline Right Way 781
		Schauer Rita 616 279
SydGen Mandate 6079	{	SS Objective T510 OT26
Cedarflo 6079 Black Bess 230		SydGen Gina 4235
Cedarflo Black Bess 241	{	Leachman Right Time
		Cedarflo Black Bess 134

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>1</b>	<b>3.6</b>	<b>62</b>	<b>105</b>	<b>5</b>	<b>26</b>	<b>1+.47</b>	<b>1+.23</b>	<b>1+.026</b>	<b>39.48</b>	<b>57.34</b>	<b>84.48</b>

## 764 CEDARFLO TOMBSTONE 764

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/21/14</b>	<b>98</b>	<b>673</b>	<b>98</b>	<b>6-97</b>	<b>5-91</b>	<b>17974316</b>

Sitz Upward 307R	{	Connealy Onward
Tombstone 050		Sitz Henrietta Pride 81M
Mytty Countess 906	{	Sitz Alliance 6595
		Baldrige Countess 357
SAV 8180 Traveler 004	{	Sitz Traveler 8180
Cedarflo 004 Bluecap E 757		Boyd Forever Lady 8003
Cedarflo Bluecap E 513	{	B/R New Frontier 095
		Cedarflo Bluecap E 945

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>-1</b>	<b>2.8</b>	<b>62</b>	<b>103</b>	<b>4</b>	<b>24</b>	<b>1+.48</b>	<b>1+.31</b>	<b>1+.017</b>	<b>42.02</b>	<b>54.07</b>	<b>104.41</b>



## 794 CEDARFLO REGIS 794

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/21/14</b>	<b>81</b>	<b>683</b>	<b>99</b>	<b>3-103</b>	<b>2-103</b>	<b>17974216</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Coleman Regis 904	{ SAV Emulous 8145
Coleman Donna 714	{ Connealy Onward
	{ Coleman Donna 386
LT 598 Bando 9074	{ SAF 598 Bando 5175
CEDARFLO 9074 Black Bess 190	{ Mill Coulee Barbara K 323
CEDARFLO 095 Black Bess 215	{ B/R New Frontier 095
	{ Cedarflo Black Bess 111

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>12</b>	<b>-1.2</b>	<b>51</b>	<b>84</b>	<b>14</b>	<b>24</b>				<b>45.88</b>	<b>30.72</b>	

Should work on heifers.

## 874 CEDARFLO EFFICIENT 874

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/24/14</b>	<b>74</b>	<b>698</b>	<b>102</b>	<b>1-102</b>		<b>17970977</b>

CAR Efficient 534	{ KCF Bennett Efficient
Brooks Efficient 2219	{ CAR Miss Susie 308
Black Lady 9297	{ TC Total 410
	{ Black Lady 380 Bam
SAV Bismarck 5682	{ GAR Grid Maker
Cedarflo 5682 Black Bess 731	{ SAV Abigale 0451
Cedarflo 9074 Black Bess 528	{ LT 598 Bando 9074
	{ Cedarflo 004 Black Bess 816

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>1+7</b>	<b>1+1.5</b>	<b>1+62</b>	<b>1+106</b>	<b>1+10</b>	<b>1+26</b>				<b>46.13</b>	<b>58.98</b>	

Should work on heifers.

## 884 CEDARFLO EXCITEMENT 884

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/24/14</b>	<b>78</b>	<b>652</b>	<b>95</b>	<b>2-100</b>	<b>1-104</b>	<b>17974084</b>

Basin Expedition R156	{ Gardens Expedition
Basin Excitement	{ Basin Primrose Lady 5287
Basin Lady S532 AK	{ Vermilion Payweight J847
	{ Basin Lady 306E
SydGen Mandate 6079	{ SS Objective T510 OT26
Cedarflo 6079 Black Bess 81	{ SydGen Gina 4235
Cedarflo 74 Black Bess 368	{ CEDARFLO New Frontier 74
	{ Cedarflo 616 Black Bess 245

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>12</b>	<b>0.0</b>	<b>61</b>	<b>110</b>	<b>12</b>	<b>22</b>				<b>42.49</b>	<b>66.25</b>	

Should work on heifers.

## 894 CEDARFLO REGIS 894

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/24/14</b>	<b>92</b>	<b>739</b>	<b>108</b>	<b>3-110</b>	<b>2-112</b>	<b>17974218</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Coleman Regis 904	{ SAV Emulous 8145
Coleman Donna 714	{ Connealy Onward
	{ Coleman Donna 386
Boyd New Day 8005	{ AAR New Trend
Cedarflo 8005 Black Bess 120	{ SVF Forever Lady 57D
Cedarflo 9074 Black Bess 528	{ LT 598 Bando 9074
	{ Cedarflo 004 Black Bess 816

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>8</b>	<b>1.6</b>	<b>58</b>	<b>99</b>	<b>9</b>	<b>27</b>	<b>1+.34</b>	<b>1+.48</b>	<b>1+.053</b>	<b>45.06</b>	<b>50.10</b>	<b>80.13</b>

# Yearling Bulls



## 914 CEDARFLO 179 FINAL ANSWER 914

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/25/14</b>	<b>77</b>	<b>686</b>	<b>100</b>	<b>4-97</b>	<b>2-98</b>	<b>17970978</b>

SAV Final Answer 0035	{ Sitz Traveler 8180
Schauer Final Answer 179	{ SAV Emulous 8145
Schauer Rita RW 6279	{ Hyline Right Way 781
	{ Schauer Rita 616 279
Cedarflo 420 Right Time 1165	{ Cedarflo Right Time 420
Cedarflo 1165 Black Bes 1179	{ Cedarflo Shady Belle 172
Cedarflo Black Bess 1051	{ Brooks Scotchman 9193
	{ Cedarflo Black Bess 143

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>11</b>	<b>-1.5</b>	<b>48</b>	<b>85</b>	<b>13</b>	<b>21</b>	<b>1+.32</b>	<b>1+.36</b>	<b>1+.021</b>	<b>39.77</b>	<b>34.07</b>	<b>74.53</b>

Should work on heifers.

## 924 CEDARFLO EFFICIENT 924

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/25/14</b>	<b>109</b>	<b>726</b>	<b>106</b>	<b>6-106</b>	<b>5-101</b>	<b>17970979</b>

CAR Efficient 534	{ KCF Bennett Efficient
Brooks Efficient 2219	{ CAR Miss Susie 308
Black Lady 9297	{ TC Total 410
	{ Black Lady 380 Bam
SAV 8180 Traveler 004	{ Sitz Traveler 8180
Cedarflo 004 Shady Belle 297	{ Boyd Forever Lady 8003
Cedarflo Shady Belle 841	{ Cedarflo Stacker 1106
	{ Cedarflo Shady Belle 308

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>-3</b>	<b>4.9</b>	<b>57</b>	<b>97</b>	<b>3</b>	<b>25</b>	<b>1+.49</b>	<b>1+.37</b>	<b>1+.025</b>	<b>32.07</b>	<b>47.51</b>	<b>95.81</b>

## 944 CEDARFLO EFFICIENT 944

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>2/25/14</b>	<b>85</b>	<b>723</b>	<b>105</b>	<b>10-105</b>	<b>8-104</b>	<b>17970980</b>

CAR Efficient 534	{ KCF Bennett Efficient
Brooks Efficient 2219	{ CAR Miss Susie 308
Black Lady 9297	{ TC Total 410
	{ Black Lady 380 Bam
CEDARFLO Scotchman 231	{ Brooks Scotchman 9193
Cedarflo Bluecap E43	{ Cedarflo Shady Belle 808
Cedarflo Bluecap E 250	{ SAF Fame
	{ Cedarflo Bluecap E 138

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
<b>8</b>	<b>-0.2</b>	<b>57</b>	<b>98</b>	<b>11</b>	<b>23</b>	<b>1+.54</b>	<b>1+.43</b>	<b>1+.019</b>	<b>44.44</b>	<b>49.12</b>	<b>89.47</b>

Should work on heifers.



## 964 CEDARFLO PROGRAM 964

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
2/25/14 92 766 111 3-111 2-111 17973873

HA Future Direction 3540	{ CA Future Direction 5321
HA Program 5652	{ HA 4167 Lady 1013
HA Blackcap Lady 2782	{ Sitz Alliance 6595
	{ HA Blackcap Lady 5166
SydGen Mandate 6079	{ SS Objective T510 OT26
Cedarflo 6079 Black Bess 670	{ SydGen Gina 4235
Cedarflo 3300 Blackbess 1195	{ Brooks Traveler 3300
	{ Cedarflo Black Bess 1029

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	2.0	63	107	8	28				45.79	59.99	

## 1044 CEDARFLO TIMELESS 1044

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
2/28/14 85 705 103 2-98 1-97 17970964

WMR Timeless 458	{ Leachman Right Time 338-5605
GDAR Timeless 0119	{ WMR Blackcap 521
HA Rain Queen 0286	{ AAR Rainmaker 7407
	{ HA Rito Queen 8520
SAV Bismarck 5682	{ GAR Grid Maker
Cedarflo 5682 Bluecap E 881	{ SAV Abigale 0451
Cedarflo 420 Bluecap E 395	{ Cedarflo Right Time 420
	{ Cedarflo Bluecap E 640

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	1.4	57	93	10	24				45.04	41.14	

Should work on heifers.

## 1104 CEDARFLO TIMELESS 1104

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
3/5/14 82 748 109 2-110 1-107 17970965

WMR Timeless 458	{ Leachman Right Time 338-5605
GDAR Timeless 0119	{ WMR Blackcap 521
HA Rain Queen 0286	{ AAR Rainmaker 7407
	{ HA Rito Queen 8520
SAV Pioneer 7301	{ SAV Final Answer 0035
Cedarflo 7301 Black Bess 511	{ SAV Blackbird 5297
Cedarflo 095 Black Bess 357	{ B/R New Frontier 095
	{ Black Bess of Cedarflo 606

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
8	0.2	59	99	9	27	1+.38	1+.64	1+.036	48.37	49.48	99.25

Should work on heifers.

## 1154 CEDARFLO 411 CONNECTION 1154

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
3/10/14 100 719 105 1-105 17991018

Brooks Connection 920	{ SAF Connection
CEDARFLO Connection 411	{ Primrose 7514 BCBR
Cedarflo 8005 Blackbird 758	{ Boyd New Day 8005
	{ Cedarflo Blackbird 29
SAV Bismarck 5682	{ GAR Grid Maker
Cedarflo 5682 Bluecap E 622	{ SAV Abigale 0451
Cedarflo 4347 Bluecap E 1026	{ Brooks Bushwacker 4347
	{ Cedarflo Bluecap E 269

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
-3	4.3	52	86	3	25				32.78	33.22	

# Yearling Bulls



## 1224 CEDARFLO EFFICIENT 1224

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
**3/13/14 79 775 113 2-110 17991019**

CAR Efficient 534 } KCF Bennett Efficient  
 Brooks Efficient 2219 } CAR Miss Susie 308  
 Black Lady 9297 } TC Total 410  
 } Black Lady 380 Bam  
 Brooks Connection 920 } SAF Connection  
 Cedarflo 920 Black Bess 721 } Primrose 7514 BCBR  
 Cedarflo Black Bess 241 } Leachman Right Time  
 } Cedarflo Black Bess 134

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
9	-0.4	62	103	10	28				51.78	54.07	

Should work on heifers.

## 1234 CEDARFLO TIMELESS 1234

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
**3/13/14 90 679 99 3-99 2-100 17970966**

WMR Timeless 458 } Leachman Right Time 338-5605  
 GDAR Timeless 0119 } WMR Blackcap 521  
 HA Rain Queen 0286 } AAR Rainmaker 7407  
 } HA Rito Queen 8520  
 SAV 8180 Traveler 004 } Sitz Traveler 8180  
 Cedarflo 004 Black Bess 750 } Boyd Forever Lady 8003  
 Cedarflo Black Bess 110 } Connealy Dateline  
 } Cedarflo Black Bess 858

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
6	1.7	53	87	9	22	1+.26	1+.36	1+.030	40.73	34.17	86.65

## 1244 CEDARFLO TIMELESS 1244

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
**3/13/14 87 685 100 8-101 7-104 17970967**

WMR Timeless 458 } Leachman Right Time 338-5605  
 GDAR Timeless 0119 } WMR Blackcap 521  
 HA Rain Queen 0286 } AAR Rainmaker 7407  
 } HA Rito Queen 8520  
 Genetics by Design 049 } B/R New Design 036  
 Cedarflo 049 Black Bess 805 } GG Clara 859  
 Cedarflo Black Bess 670 } GDAR SVF Traveler 234D  
 } Cedarflo Black Bess 573

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
8	1.3	54	90	8	24	1+.43	1+.46	1+.010	42.74	38.25	92.49

DDC

## 1254 CEDARFLO TIMELESS 1254

BD BW 205 Adj. WR Dam's WW Dam's YW Rcg #  
**3/14/14 107 725 106 9-103 6-106 17970968**

WMR Timeless 458 } Leachman Right Time 338-5605  
 GDAR Timeless 0119 } WMR Blackcap 521  
 HA Rain Queen 0286 } AAR Rainmaker 7407  
 } HA Rito Queen 8520  
 B/R New Frontier 095 } B/R New Design 036  
 Cedarflo Black Bess 854 } White Fence Pride H1  
 Cedarflo Black Bess 528 } TC Rancher 056  
 } Black Bess of Cedarflo 516

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
-2	4.7	53	91	3	26	1+.52	1+.40	1+.007	30.46	40.43	96.54



## 1304 CEDARFLO EFFICIENT 1304

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>3/18/14</b>	<b>81</b>	<b>677</b>	<b>99</b>	<b>2-106</b>	<b>1-108</b>	<b>17970969</b>
CAR Efficient 534	KCF Bennett Efficient					
Brooks Efficient 2219	CAR Miss Susie 308					
Black Lady 9297	TC Total 410					
	Black Lady 380 Bam					
SydGen Mandate 6079	SS Objective T510 OT26					
Cedarflo 6079 Shadybelle 800	SydGen Gina 4235					
Cedarflo Shady Belle 343	CEDARFLO Scotchman 231					
	Cedarflo Shady Belle 520					

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
12	-1.1	57	103	11	27	1+.64	1+.28	1+.022	45.18	57.24	100.86

Should work on heifers.

## 1344 CEDARFLO RETAIL PRODUCT 1344

BD	BW	205 Adj.	WR	Dam's WW	Dam's YW	Rcg #
<b>3/21/14</b>	<b>85</b>	<b>719</b>	<b>105</b>	<b>4-100</b>	<b>1-92</b>	<b>17970970</b>
Brooks Retail Product 549	GAR Retail Product					
Brooks Retail Product 0270	Primrose 394 BCBR					
Princess 647 BCBR	Brooks Direction 3413					
	Princess 444 BCBR					
Boyd New Day 8005	AAR New Trend					
Cedarflo 8005 Shadybelle 599	SVF Forever Lady 57D					
Cedarflo 4347 Shadybell 1227	Brooks Bushwacker 4347					
	Cedarflo Shady Belle 407					

PRODUCTION EPDS						CARCASS EPDS			\$ VALUE EPDS		
CED	BW	WW	YW	CEM	M	MARB	RE	FAT	\$W	\$F	\$B
7	0.5	54	95	8	29	1+.32	1+.43	1+.023	43.38	46.17	76.31



**Thanks again. See you sale day.**

# Open Heifers

Tag	Birth Date	Sire	BW	Adj. WW
204	2/8/14	Brooks Retail Product 0270	64	586
264	2/9/14	Schauer Final Answer 179	93	688
274	2/9/14	SydGen Mandate 6079	85	641
384	2/11/14	Cedarflo Connection 411	93	714
434	2/13/14	HA Program 5652	76	556
584	2/16/14	GDAR Timeless 0119	91	582
774	2/21/14	Brooks Retail Product 0270	79	600
814	2/22/14	Schauer Final Answer 179	85	529
854	2/23/14	Brooks Retail Product 0270	71	564
1034	2/28/14	Cedarflo Connection 411	69	625
1054	3/1/14	Cedarflo Connection 411 (DDC)	70	642
1064	3/2/14	GDAR Timeless 0119	91	605
1074	3/2/14	Brooks Retail Product 0270	78	547
1084	3/3/14	Cedarflo Connection 411	70	636
1124	3/7/14	Cedarflo Connection 411	67	588
1134	3/9/14	Cedarflo Connection 411	78	633
1164	3/10/14	Schauer Final Answer 179	80	578
1174	3/11/14	Brooks Efficient 2219	86	568
1184	3/12/14	Cedarflo Connection 411 (DDC)	81	660
1274	3/16/14	Schauer Final Answer 179	92	611
1284	3/17/14	Schauer Final Answer 179	78	502
1364	3/23/14	Schauer Final Answer 179	79	626
1374	3/26/14	GDAR Timeless 0119	81	617
1394	3/31/14	Brooks Retail Product 0270	72	561
1404	4/2/14	Brooks Efficient 2219	95	716
1414	4/5/14	Brooks Efficient 2219	74	659

***All females sell as purebred, unregistered animals. Registration papers will be available at an additional cost by contacting us after the sale.***

*The American Angus Association's policy of not providing EPDs for unregistered animals prevents us from supplying EPD information for them. Further information will be provided, including EPDs, if the buyer(s) choose to purchase registrations.*



1305 6th St. NE  
Hettinger, ND 58639

Production Sale

**WEDNESDAY,  
FEBRUARY 25, 2015**

12 noon (MST)

Lemmon Livestock, Lemmon, SD  
(605) 374-3877 • 1-800-822-8853