

WISCONSIN BEEF IMPROVEMENT ASSOCIATION
54th Annual
Performance Selected Bull Sale

Saturday, April 2nd, 2011 - 11:00 a.m.

University of Wisconsin – Platteville, Wisconsin
29124 College Farm Road

(Three miles south of Platteville on Hwy 80, then east on College Farm Road, 3 miles)

Auctioneer: Jason Bell

73 Performance Tested Bulls Cataloged

FOR SAFETY REASONS, NO BULLS WILL BE LOADED UNTIL SALE HAS BEEN COMPLETED

WISCONSIN BEEF IMPROVEMENT ASSOCIATION

Alan Arndt, President, Simmental 608-774-0136
Alicia Prill-Adams, Red Angus Director 608-342-1119
John Andersen, Angus Director 608-833-5960
Keith Bork, Angus Director 608-547-1005
Alissa Grenawalt, Red Angus Director 608-879-3140
Ken Hartzell, Angus Director 608-574-6150
Dr. Bill Hilleman, Angus Director 608-647-6229
Brad Johnson, Red Angus Director, 715-498-9328
Clark Miller, Angus Director 815-493-6435
Jeanne Pope, Director, Simmental 608-647-7152
Robert Walton, Director, Simmental 608-846-2104
Jeff Swenson, Director at Large 608-224-5082
John W. Freitag, Treasurer – Executive Director 800-297-5747

TEST AND SALE STAFF

Test Station Management – Phil Wyse 608/342-1850
Performance Program Records, Reports, and Catalog – John Freitag
Cashier – John Freitag
Refreshments – Grant County 4-H Meats and Livestock Team
Sale Committee – WBIA Board
Pedigrees – Ken Hartzell
Clerk - Staff

The WBIA Board of Directors wishes to express its special thanks to UW Platteville for its cooperation and assistance in conducting the bull test and sale.

WBIA is not responsible for any inadvertent errors / or omissions to this catalog.

POTENTIAL BUYERS:

All the information contained in the catalog plus pictures and video are available at the WBIA website at

<http://wisconsinbeef.com/home.html>

<i>LOT #</i>	<i>PEN #</i>	<i>PAGE</i>	<i>LOT#</i>	<i>PEN#</i>	<i>PAGE</i>	<i>LOT#</i>	<i>PEN#</i>	<i>PAGE</i>
2	1	10	38	2	18	72	4	26
3	1	10	40	2	18	73	4	26
4	1	10	41	2	18	74	4	26
6	1	11	44	3	19	75	4	27
8	1	11	45	3	19	76	4	27
9	1	11	46	3	19	79	4	27
10	1	12	48	3	20	80	4	28
11	1	12	53	3	20	81	4	28
12	1	12	54	3	20	82	4	28
13	1	13	56	3	21	83	4	29
15	1	13	57	3	21	85	4	29
23	2	13	58	3	21	86	4	29
24	2	14	59	3	22	90	4	30
25	2	14	60	3	22	91	4	30
26	2	14	61	3	22	92	5	30
27	2	15	62	3	23	94	5	31
28	2	15	64	3	23	98	5	31
29	2	15	65	3	23	99	5	31
31	2	16	66	3	24	102	5	32
32	2	16	67	3	24	104	5	32
34	2	16	68	4	24	105	5	32
35	2	17	69	4	25	106	5	33
36	2	17	70	4	25	107	5	33
37	2	17	71	4	25	108	5	33
						110	5	34

Key to Reading the Catalog

ID

Bull's Name
Breeder & Farm Name

Breed

Breeder Address

Phone #

Registration # Birth Date Color % of Breed Polled/Horned

Low Birth Weight

Pedigree

Bull' Own EPD'S

Test Performance

Breeder Comments

General Information: Terms and Conditions

Terms: Terms of the sale are cash. Each bull will be sold to the highest bidder. The Auctioneer will settle any dispute as to bids. Bulls must be paid for by the buyer before being released. Each bull will be at the buyer's risk as soon as sold, but will be cared for by the management for a reasonable time until he is loaded.

Registration: Certificates will be transferred to the buyer at the seller's expense.

Guarantee: WBIA will guarantee the libido of sale bulls according to the following provisions. Bulls will be guaranteed breeders by WBIA from sale day until August 1, approximately 110 days, provided the bull(s) have been properly managed & are in good health as diagnosed by a licensed veterinarian. The first \$1000 of the purchase price will be considered the salvage value of any sale bull & will not be reimbursed by WBIA. WBIA will cover the sale price of any non-breeder, as determined by the pregnancy status of exposed cows; up to \$2500 provided a replacement bull is purchased from any current WBIA member. Reimbursement formula used will be, Purchase Price minus Salvage Value (\$1000) for a total possible maximum reimbursement of \$1500. The money from this guarantee will be paid directly to the seller of the replacement bull, at the direction & consent of the buyer & the seller, & will be used to offset the purchase price of the replacement bull. Replacement bull price will be negotiated between buyer & seller. Replacement bull costs exceeding the WBIA guarantee will be paid by the buyer directly to the seller. If desired, the buyer may apply any reimbursement value toward the purchase of any bull at the next WBIA Annual Bull Sale. In this event, the reimbursement would be in the form of a credit to offset the auction price. WBIA Executive Director John Freitag &/or any Board member(s) must be notified FIRST to start the replacement process. Unforeseen conditions will be addressed by & decided by WBIA Board action. Failure to breed due to injury or exhaustion is not covered. This guarantee is not an insurance policy. Insurance is available sale day at buyers' expense. A list of WBIA members is available from John Freitag.

Health: Bulls will be tested for TB, Bangs and Anaplasmosis only if required. Interstate health papers will be furnished on sale day. WBIA does not warrant bulls to be free of Johnes'. Any warrant is between buyer and seller.

Bids: Sealed bids may be sent to the Auctioneer, Ring men, Station Management, or any member of the WBIA Board of Directors. Sealed bids will be handled with strictest confidence. Phone bids will be accepted on sale day at: **1-800-297-5747**.

Announcements: Auction box announcements will take precedence over the printed materials in this catalog.

Obligation: It shall be expressly understood that all persons who attend this sale do so at their own risk. The Wisconsin Beef Improvement Association & the University of Wisconsin & its employees assume no liability, legal or otherwise, for accidents which may occur, & the terms of the sale shall constitute a contract between Buyer & Seller.

Requirements: The minimum requirements for entry into the test are 2.5 pounds weight per day of age. Bulls, which fail to meet the minimum requirements for scrotal circumference & breeding soundness as established by the Society of Theriogenology, have been eliminated from the sale. Structural soundness has not been evaluated because of wide differences in opinion as to what is soundness or unsoundness & will be left to the Buyer.

Ration: All bulls were fed a soybean hull based ration balanced with whole shelled corn, gluten feed and a commercial mineral mix ad libitum. Bulls also received 4-5 lbs grassy hay per head per day.

General Considerations: Performance testing bulls in a central test station does not improve the bulls being tested. Its purpose is to aid in identifying bulls, which are superior in growth performance. Even under the best possible conditions at a central test station, not all pre-test environmental effects can be eliminated. Therefore, small differences in measurements are not very meaningful. The only reasonable assumption is to assume that all bulls had an equal opportunity.

INFORMATION

WBIA continues to provide information that recognizes the trend towards multiple trait selection. To remain competitive in the future we will need not only fast gaining cattle, but calves that are born easy and produce a heavily muscled, lean, quality carcass. Sale order is determined strictly by index. We will continue to provide you with all the other information with which to make an informed buying decision.

INDEX TO CONSIGNORS FOR 2011 CENTRAL BULL TEST SALE

Angus	Andersen, John & Martin	94, 98, 99, 102, 104
Angus	Bork, Lloyd	44, 45, 46, 48
Angus	Crist, Travis	108, 110
Angus	Eden, Marion & Kris	41
Angus	Hilleman, Dr. WM	90
Angus	Hoffman, J. Scott	65, 66
Angus	Hoeschlele, Erwin	85, 86
Angus	Miller, Clark	34, 35, 36, 37, 38
Angus	Papke, Everett	91
Angus	Slager, Larry	105, 106, 107
Angus	Steinhaus, Tom **	81, 82, 83
Angus	Stork, Kody	67
Angus	UW-Platteville **	40
Angus	Vetsch, Dyllon	92
Angus	Wimmer, Charles	53, 54, 56, 57, 58, 59, 60, 61, 62, 64
Angus	Wolters, Hermann **	68, 69, 70, 71, 72, 73, 74, 75, 76, 79, 80
Red Angus	Lindner, Jaye & Brad	28
Red Angus	Johnson, Brad	29
Red Angus	Shuman, Tom & Tweed	23, 24, 25, 26, 27
Red Angus	UW-Platteville **	31, 32
Simmental	Arndt, Allan	2, 3
Simmental	Pope, Jeanne & Bruce	4, 6
Simmental	Roenneburg, Bob & Mary	8, 9, 10, 11, 12
Simmental	Walton, Robert E. **	13, 15

** Denotes those breeders that have a Class A Johnes' status. All dams are Johnes' negative.

Genetic Defects: All potential sale bulls have been tested or do not contain ancestry that would require such testing. If there are particular questions regarding this status, the breeder should be contacted.

AGAIN THIS YEAR

WBIA has made arrangements for you to leave your newly purchased bull at the test station for up to 30 days after the sale for a nominal charge of \$4.00/day. Please indicate your intentions when you pay for your bull.

Complimentary Lunch, Donuts and Coffee

Come early to look over this year's excellent selection of bulls, enjoy free coffee and donuts and visit with consignors and staff. WBIA will be sponsoring a complimentary lunch to be served by the Grant County 4-H Meats & Livestock Judging Teams. The 2010 Grant County 4-H Livestock Judging Team was 3rd at the NAILE contest making them eligible to participate in an international competition held in Scotland in June a trip for which they are currently fund raising for.

WBIA Low Birth EPD Emphasis Bulls

Again this year the WBIA Board of Directors has chosen to identify bulls that have lower birth-weight EPD's. These bulls should sire lighter-weight calves with a lower incidence of calving difficulty. By using the performance and progeny data of the sire, dam, and other relatives, breed associations can provide birth-weight EPD's. These EPD's, as opposed to the bull's individual birth-weight, give us a better indication of the expected birth-weight of the bull's progeny.

In this year's sale we have set maximum birth-weight EPD's by breed. Bulls that are designated as low birth-weight sires must meet the following guidelines:

Angus	2.0 or less
Red Angus	0.0 lbs. or less with a CED of 4 or higher
Simmental	0 lbs. or less with a CE score of 9 or higher

We appreciate the support that producers in Wisconsin and surrounding states have shown by purchasing WBIA bulls in the past, and believe that by offering a group of low birth-weight sires, we can meet more of your needs in bull acquisitions. The following are bulls meeting the outlined standards for low birth weight designation:

Angus	Red Angus	Simmental
34, 40, 41, 48, 53, 54, 57, 58, 59, 61, 62, 65, 67, 68, 69, 72, 73, 74, 79, 82, 86, 94, 102, 104, 105, 106, 108, 110	24, 25, 26, 27, 31	10, 11, 12, 15

Breed Averages for selected trait EPDS

	CE	BW	WW	YW	MM
Angus	5	2.3	40	73	20
Red Angus	5	0.1	29	55	17
Simmental	7	.9	32.2	58.2	19.9

Management of Yearling Bulls

What do you do after you bring them home?

Amy E. Radunz
UW Extension State Beef Cattle Specialist

You have just made a sizable investment into your operation not only financially, but also in the genetic and reproductive performance of your cow herd. In order to realize the full potential of your investment, you should also invest in management, feed, and care of the bull once you bring him home.

Pre-breeding Management

Bulls should be purchased well in advance of breeding season and ideally the bull should arrive 60 days prior to the start of the breeding season. The bull needs time to adjust to a new environment, overcome stress of sale, and overcome stress of transportation to farm. If bulls are carrying some excess condition, this is not detrimental to bull development, however, prior to the breeding season bulls should get into shape for the work ahead. Yearling bulls should gain about 2.0 lbs per day. Therefore, producers should provide a ration, which contains 11-12% crude protein and 70% TDN to meet the needs of the bull. This can be met with medium quality hay or access to excellent quality pasture, but may also require supplementation with grain or grain co-products to meet energy and protein requirements of the growing bull. Producers should consult a nutritionist or county extension agent to help formulate the ration or supplement to meet the bull's nutrient requirements.

Exercise is critical factor during this period, to prepare the bull for the breeding season. Bulls need to have a lot of stamina, be very athletic, and able to travel many miles each day during the breeding season. As with any athlete, physical fitness does not occur overnight. You should provide an exercise lot of approximately 1 to 2 acres in size and if provided this space the bull has a natural instinct to exercise himself. Bulls that are physically fit will have a higher degree of sexual drive and will remain sound. If this is the only bull at your farm, you should provide a companion animal, such as steer to aid in exercise. Also check fences and facilities to ensure the bull will not easily get out as well as make sure there is a buffer zone between the bulls and cows/heifers. If you are introducing the bull to new bull(s), he was not housed with previously this period is also needed for the bulls to adjust to one another.

Breeding Season Management

A primary goal is to get the cows pregnant as early as possible in the breeding season. The bull to female ratio is important in attaining these goals. However, this is difficult to accurately define because it is affected by so many other factors such as distribution of females in the pasture, individual bull characteristics and management decisions made by the producer.

However, the "rule-of-thumb" for the proper bull to female ratio is one cow per month of age of the bull up to 3 years of age. For example, a 15-month old bull could be run with 15 females and 36 cows could be exposed to a 3-year old bull (36 months of age), thirty six cows is the maximum number that should be allotted to a mature bull.

Age of Bull	Number of Females Exposed
12-15	10-12
15-18	12-18
18-24	18-25
24 mo. & older	25-40

The young bull is still growing, and therefore may need to be provided some extra feed during the breeding season. Monitor the bull's body condition and increase amount provided, if the bull is starting to lose condition, but also do not let the bull become too fat. Observe the bull closely during the breeding season to ensure the bull is serving the females. Ideally, observing the cows once to twice daily. If possible record the date in which the females appeared to be serviced, then watch these females approximately 15-25 days later. This is the time period the females would be expected to be cycling again, if they were not bred previously. Also monitor the bulls for injuries during the breeding season. If problems are identified early, this will allow you to fix the problem before it is too late. And if the problem is identified late in the breeding season this could result in a low pregnancy rate and extend your upcoming calving season.

Post-Breeding Management

The care provided to yearling bulls after the breeding season is critical if they are going to continue to have a long and productive breeding life. However, sadly most bulls do not receive the proper care on most commercial beef operations.

The producer should be concerned with the following items during the "off breeding season".

1. Evaluate the bulls' condition and, if needed, feed and manage them in such a way that they will be in moderate condition, a body condition score of 6 at the beginning of the next breeding season.
2. Feed and manage yearling bulls so they achieve 65 to 75 percent of their mature size by the beginning of the next breeding season.
3. Prevent injury. Do not place young bulls in the same pens with older bulls that will physically dominate them. Additionally, keep the lot free of materials that could possibly cause injury such as wire, farm equipment and boards with nails. Again, you might want to consider a companion during this period.

Adapted from Yearling Bull Management, J. Neel and N. Schrick, University of Tennessee Info Series: AS-B-226. <http://animalscience.ag.utk.edu/beef/pdf/YEARLINGBullManagement.pdf>

Wisconsin Beef Information Center

<http://fyi.uwex.edu/wbic/>



-Remember-

Bulls Are Guaranteed By The Breeder To Be Breeders If Well Managed.

It is also strongly encouraged that bulls be allowed ample exercise on dirt lots prior to the beginning of breeding season.

SALE ORDER

BULLS ARE CATALOGED BY BREEDS

**FOR SAFETY REASON ALL BULLS WILL ONLY BE LOADED UPON
COMPLETION OF THE SALE**

-SALE ORDER-

Red Angus

31
29
32
25
24
26
28
23
27

Angus

90
71
60
56
79
64
110
46
48
74
53
66
35
37
104
44

Angus (con't)

94
86
70
36
92
41
83
107
62
72
85
61
38
73
91
108
69
65
34
59
76
106
75
45
67
81
102

Angus (con't)

54
82
105
57
99
40
58
68
80
98

Simmental

10
4
13
2
15
12
8
11
6
3
9

SPECIAL SALE OFFERING

Wolter's Angus have generously extended the following heifer as the lead off sale offering for the 54th Annual WBIA Bull Test Sale to be held at the UW-Platteville Pioneer Farm on Saturday April 2nd at 11 am. All proceeds from this heifer will go towards the construction of the Frank & Mary Jean Hlavac Beef Facility.

As UW-Platteville alumni, the Hlavacs have made a significant gift to the university to be exclusively used for the construction of the new facility. The UW-Platteville Foundation and Pioneer Farm continue to seek donations to assist in making this facility a true working showcase for the beef industry in Wisconsin and the Tri-State region to serve our students and beef producers alike.

Some of our outstanding students have worked diligently on this heifer and she will come to you halter broke and show ready. **WF JOYFUL 040, REG. # 16702756**, is a moderately framed, correct WF Emperor 828 daughter with top fertility and carcass potential. Her paternal grand dam WF Hannah 211 produced WBIA high indexing and selling bull of 2008 sale and 2nd high indexing bull of 2009 WBIA test. This heifer is very quiet with a lot of eye appeal.

WF JOYFUL 040, REG. # 16702756

	G A R Precision 1680	<u>AAA #11520398 [AMC-NHC]</u>
G A R Retail Product	<u>AAA #13395329 [AMF-CAF-NHF]</u>	
	G A R Ext 4927	<u>AAA +12925987</u>
WF Emperor 828	<u>AAA 16093648 [AMF]</u>	
	D&T Saga Spitfire 529	<u>AAA 13357975</u>
W F Hannah 211	<u>AAA #14244517</u>	
	Burkholders S C Karrie 7A9	<u>AAA 13475164</u>
	Connealy Lead On	<u>AAA #13447282 [AMF-CAF-NHF]</u>
W F Journey Leader	<u>AAA 14753236</u>	
	P H A Kem 929	<u>AAA 13420449</u>
W F Joyful 620	<u>AAA 15341785</u>	
	W F Direction 103	<u>AAA 13966469</u>
W F Joyful	<u>AAA 14648101</u>	
	G T Evergreen 135	<u>AAA #13895989</u>



WF JOYFUL 040, REG. # 16702756

2

DBLA X046

2531686 1/28/2010 BLACK 100 P

Allan Arndt

Double A Simmentals

2525 E. Woodman Rd. Janesville, WI 53546

608/754-6350

Simmental

LCHMAN LUCKY BUCK 7049C

TRIPLE C MAJIC MAN M211

FF MS FRAULEIN F166

CNS DREAM ON L186

DBLA S614

DBLA MS BWF QUEEN K056

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
5.8	0	41.5	79	7.5	8.2	28.9	0.27	0.11	113
0.16	0.35	0.31	0.3	0.15	0.23	0.25	0.19	0.19	

Performance									
Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
107	88	3.92	4.6	7.6	18.2	2.87	0.23	1590	1448

From our very best cow. Homozygous polled by pedigree. EPDs are positive in every trait. Tremendous birth-yearling wt spread with outstanding maternal and carcass EPDs. Will sire solid colored baldy calves from dams w/o the spot gene.

A full brother sold

3

DBLA X054

2531695 2/2/2010 BLACK 100 P

Allan Arndt

Double A Simmentals

2525 E. Woodman Rd. Janesville, WI 53546

608/754-6350

Simmental

HC HUMMER 12M

TNT JUMP START R238

TNT MISS KAYLA M13

ER AMERICANA 537B

RW AMER GIRL 9H

WBF BRIGH STAR E400

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
11	1.6	36.4	64.2	1	7.5	25.7	0.16	0.39	123
0.15	0.36	0.34	0.32	0.13	0.26	0.27	0.23	0.23	

Performance									
Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
96	98	3.37	4.25	6.7	16.0	3.98	0.25	1350	1249

Sired by the #1 bull in the breed for calving ease, dam is the 2009 WSA Performance Cow of the Year. RW9H raised 10 calves with a calving interval of 365 days and an AVG wn wt of 743 pounds w/o creep. Bred in longevity and performance.

4

TSFS STAR POWER

2554687 2/26/2010 RED 100 P

Jeanne & Bruce Pope

Timber Springs Farm

26153 Timber Springs Rd. Richland Center, WI 53581

608/647-7152

Simmental

PPSR NOPHALT 20H

SAS ASF ALL STAR

SAS/ASF LYNETTE K531

WALTONS BOLD ONE 1P

TSFS CHIQUITA

TSFS CINAMON

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
3.4	2.3	50.6	82.7	4.4	3.4	28.7	-0.31	0	93
0.16	0.36	0.32	0.21	0.14	0.2	0.21	0.2	0.2	

Performance									
Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
109	90	3.62	5	6.3	14.2	3.31	0.17	1365	1334

This bull's dam is out of one of our best cow families & her half brother is one of our herd bulls. His sire not only puts the pounds on calves, he also produces powerful, maternal daughters.

Simmental Breed Averages

CE	BW	WW	YW	MCE	Milk	MatWW	REA	BF	API
7.0	.9	32.2	58.2	3	3.8	19.9	.10	.02	106

6

TSFS DAVIE

2554688 3/31/2010 BLACK 100 P

Jeanne & Bruce Pope

Timber Springs Farm

26153 Timber Springs Rd. Richland Center, WI 53581

608/647-7152

Simmental

LBR CROCKETT R81

TSFS DAVIE CROCKETT

TSFS LIDDY

WALTONS BOLD ONE 1P

TSFS ROSETTE

TSFS ROSA

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
2.2	2.6	40.8	75.2	-1.2	3	23.4	0.25	0.29	113
0.06	0.32	0.27	0.14	0.06	0.12	0.13	0.12	0.12	

Performance									
Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
99	94	3.71	4.25	6.4	15.9	4.54	0.22	1275	1357

This bull's adjusted weaning weight was 749# without creep. His sire is also producing beautiful daughters and his offspring have been born without difficulty.

8

VULTURE HOLLOW X10

2541516 2/15/2010 BLACK 100 P

Bob & Mary Roenneburg

Vulture Hollow Simmentals

8325 Spring Rd Blue Mounds, WI 53517

608/795-4446

Simmental

NICHOLS BLK DESTINY D12

NICHOL'S LEGACY G151

NICHOLS DEBRA D81

LRS RED REALITY 33J

VULTURE HOLLOW P54

VULTURE HOLLOW J15

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
7.8	-0.4	37.1	64.4	1.4	1.1	19.6	0.35	0.09	104
0.18	0.36	0.33	0.22	0.18	0.22	0.22	0.24	0.24	

Performance									
Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
103	89	3.75	4.5	6.4	17.0	2.87	0.26	1455	1374

9

VULTURE HOLLOW X17

2541521 2/21/2010 BLACK 100 P

Bob & Mary Roenneburg

Vulture Hollow Simmentals

8325 Spring Rd Blue Mounds, WI 53517

608/795-4446

Simmental

GW LUCKY CHARM 665K

GW LUCKY MAN 644N

GW MISS 600U 964J

NICHOLS LEGACY G151

VULTURE HOLLOW T77

VULTURE HOLLOW R60

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
8.2	0.2	37	71.2	5.4	8	26.5	0.25	0.43	123
0.18	0.36	0.32	0.21	0.17	0.2	0.21	0.23	0.23	

Performance									
Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
96	84	3.53	4.1	6.6	16.3	4.03	0.19	1350	1324

Calving ease bull with good growth and high maternal values

Simmental Breed Averages									
CE	BW	WW	YW	MCE	Milk	MatWW	REA	BF	API
7.0	.9	32.2	58.2	3	3.8	19.9	.10	.02	106

10

VULTURE HOLLOW X18
Bob & Mary Roenneburg Vulture Hollow Simmentals
8325 Spring Rd Blue Mounds, WI 53517

2541520 2/21/2010 BLACK 100 P

608/795-4446

Simmental

LRS PREFERRED STOCK 370C
DS SIX SHOOTER 3H
KD MS ZINGER 9F
LRS RED REALITY 33J
VULTURE HOLLOW S114
VULTURE HOLLOW H1

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
10.4	-0.4	36.9	69.2	2	-2.8	15.7	0.02	0.11	107
0.17	0.36	0.32	0.21	0.17	0.21	0.21	0.23	0.23	

Performance										
Birth							%		Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
116	87	3.87	5.35	7.6	14.7	3.37	0.37	1480	1428	

Calving ease bull, good growth EPD's

11

VULTURE HOLLOW X25
Bob & Mary Roenneburg Vulture Hollow Simmentals
8325 Spring Rd Blue Mounds, WI 53517

2541525 3/7/2010 BLACK 100 P

608/795-4446

Simmental

PVF-BF BF26 BLACK JOKER
SS EBONY'S GRANDMASTER
SOSF EBONYS JOY L-123
DAUME LUCKY NUMBERS J955
VULTURE HOLLOW U227
VULTURE HOLLOW P62

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
12.3	-1.3	31.6	58.8	-0.8	7.7	23.5	0.25	0.15	118
0.16	0.36	0.32	0.2	0.08	0.15	0.15	0.16	0.16	

Performance										
Birth							%		Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
100	78	3.38	4.5	5.6	17.1	3.66	0.29	1245	1295	

Low birth weight bull with high growth EPD's, high maternal values

12

VULTURE HOLLOW X24
Bob & Mary Roenneburg Vulture Hollow Simmentals
8325 Spring Rd Blue Mounds, WI 53517

2541518 3/5/2010 BLACK 100 P

608/795-4446

Simmental

PVF-BF BF26 BLACK JOKER
SS EBONY'S GRANDMASTER
SOSF EBONYS JOY L-123
GW LUCKY DICE 187H
VULTURE HOLLOW R63
VULTURE HOLLOW M15

EPD's/ac									
CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
10.7	-1.6	25.1	52.7	1.7	13.7	26.3	0.23	0.12	116
0.17	0.36	0.32	0.2	0.09	0.16	0.17	0.16	0.16	

Performance										
Birth							%		Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
104	84	3.74	4.55	6.0	15.8	3.39	0.48	1385	1367	

Low birth weight bull, high growth and maternal values

Simmental Breed Averages									
CE	BW	WW	YW	MCE	Milk	MatWW	REA	BF	API
7.0	.9	32.2	58.2	3	3.8	19.9	.10	.02	106

13

WALTON STEINMASTER

2550902 1/18/2010 BLACK 100 P

Robert Walton

Walton Simmentals

4066 Vinburn Rd. DeForest, WI 53532

608/846-2104

Simmental

STACHUS

STEINADLER

HITZE

RAINSBLACK BOLDSTOCK 142F

WALTONS BS SUGAR 3P

NORTHLAND MISS 733G

EPD's/ac

CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
0.4	1.1	32.4	57.7	-3.6	6.3	22.5	-0.05	0.23	101
0.05	0.32	0.27	0.14	0.04	0.12	0.13	0.12	0.13	

Performance

Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
107	86	3.55	4.95	6.7	15.9	3.33	0.23	1475	1305

A rare chance for a true outcross! Steinmaster's sire is a homozygous polled pure Flechviech bull whose semen I imported from Germany & is one of the top bulls tested there.

15

WALTONS GRANDIER 47X

2550900 2/19/2010 BLACK 100 P

Robert Walton

Walton Simmentals

4066 Vinburn Rd. DeForest, WI 53532

608/846-2104

Simmental

PVF-BF BF26 BLACK JOKER

SS EBONYS GRANDMASTER

SOSF EBONYS JOY L-123

SRS J914 PREFERRED BEEF

WALTONS PB MISSY 38S

LHT MS 600U 163H

EPD's/ac

CE/ac	BW/ac	WW/ac	YW/ac	MCE/ac	Milk/ac	MWW/ac	REA/ac	MB/ac	API
10.9	-1.1	29.8	58.7	0.1	5.3	20.2	0.21	0.16	124
0.17	0.36	0.32	0.2	0.09	0.15	0.16	0.17	0.17	

Performance

Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
105	91	3.63	4.7	6.6	15.8	3.35	0.27	1395	1340

Grandier is bred in the purple with his sire as one of the most desired bulls in the breed & his dam from our most consistent cow family.

Simmental Breed Averages

CE	BW	WW	YW	MCE	Milk	MatWW	REA	BF	API
7.0	.9	32.2	58.2	3	3.8	19.9	.10	.02	106

23

SMBA MAJOR BLOCK X12

1404623 2/25/201 RED 100

Tweed & Tom Shuman

SMBA Stock Farm

11110N Company Lake Rd. Hayward, WI 54843

715/634-4386

Red Angus

BECKTON LANCER F442T

LMN MAJOR LEAGUE A502M

BUF CRK BLOCKANNA 6191

BFCK CHEROKEE CNYN 4912

BUF CRK BLOCKANNA P073

KRN REBA'S ROBIN

EPD's/ac

CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
2.4	39	60	12	32	10	0	0.16	-0.03	
P+	P+	P+	P	P	P	P+	P+	P	

Performance

Birth		%						Final	Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
100	100	3.41	3.85	5.7	15.1	3.08	0.4	1290	1249

X12 is a bull with solid EPDs to add growth to your cow's calf crop. His sire has stood the test of time with countless offspring in production today. X12's dam is wide, deep and long with good feet and udders.

Red Angus EPD's

CED	BW	WW	YW	Milk	TM	Stay	Marb	REA	BF
5	0.1	29	55	17	31	9	0.06	0.05	0.0

24

SMBA COPPER LID X42

1404625 3/23/201 RED 100

Tweed & Tom Shuman

SMBA Stock Farm

11110N Company Lake Rd. Hayward, WI 54843

715/634-4386

Red Angus

BUFCRK COPPERTOP 1628

SMBA COPPERTOP LOUIE P17

SMBA ROB'S LOUISE L02

LCHMN RED SPREAD 1271F

SMBA LIDDY LRS R02

SMBA FIGARO'S LIDDY J15

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
-0.4	32	63	21	37	5	-0.07	-0.27	0.02	
P+	P+	P+	P	P	P	P+	P+	P	

Performance										
Birth					%			Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
104	86	3.69	3.9	6.0	14.3	3.60	0.5	1300	1345	

X42 is sired by a wonderfully sound, powerful and correct bull we raised and used in-herd for 6 years. His dam has produced well balanced calves that grow quickly and look great. Both parents are known for excellent dispositions.

25

SMBA LARKABA'S CHATEAU X04

1404633 2/17/201 RED 100

Tweed & Tom Shuman

SMBA Stock Farm

11110N Company Lake Rd. Hayward, WI 54843

715/634-4386

Red Angus

LMAN KING ROB 8621

GLACIER CHATEAU 744

GLACIER REBALA

MESSMER JUDGE 36N

SMBA LARKABA S17

BROSTEN LARKABA

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
-0.7	38	72	18	37	13	0.24	0.22	0.01	
P+	P+	P+	P+	P	P	P+	P+	P	

Performance										
Birth					%			Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
104	82	3.68	3.95	5.3	17.1	5.42	0.4	1420	1347	

X04 has a sire known for large spread (birth-yearling) epd's as well as being in the top 10% for stayability showing that daughters are consistently high producing cows. His carcass traits are strong as well. X04's dam is a powerful cow that does it all correctly.

26

SMBA EPIC STORMY MESA X22

1404608 3/3/2010 RED 100

Tweed & Tom Shuman

SMBA Stock Farm

11110N Company Lake Rd. Hayward, WI 54843

715/634-4386

Red Angus

BECKTON SAGA KJ B702

BECKTON EPIC D404

BECKTON KURUBA B508 PC

BIEBER ROBINHOOD 6514

SMBA STORMY MESA K41

BUF CRK MESA 4390

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
0	21	45	12	22	11	0.09	-0.11	0.01	
P+	P+	P+	P	P	P	P+	P+	P	

Performance										
Birth					%			Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
102	92	3.39	4	5.8	15.5	3.14	0.3	1260	1258	

X26 is sired by a powerful, very fertile bull from Beckton ranch. We have used this semen heavily and kept back 2 sons to use as herd bulls at the ranch. He does it all right. X26's dam has never missed a beat and is expecting her 10th AI calf for us. Enough said.

Red Angus EPD's									
CED	BW	WW	YW	Milk	TM	Stay	Marb	REA	BF
5	0.1	29	55	17	31	9	0.06	0.05	0.0

27

SMBA NORTH ABOVE HEAVEN X25
 Tweed & Tom Shuman SMBA Stock Farm
 11110N Company Lake Rd. Hayward, WI 54843

1404657 3/8/2010 RED 100

715/634-4386

Red Angus

LEACHMAN HEAVENLY 8141
 LMN ABOVE HEAVEN 1018F
 LCHMN PRIDE D1122
 LCHMN RED SPREAD 1271F
 SMBA LIL LIDDY U15
 SMBA FIGARO'S LIDDY J15

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
-1.5	31	64	22	37	8	-0.07	-0.15	0.02	
P+	P+	P	P		P	P	P	P	P

Performance										
									Adj	
									365	
Birth									%	Final
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
100	78	3.42	3.8	5.6	15.1	2.24	0.3	1255	1289	

X25 is a multi-purpose bull-calving ease with good growth. His sire is a bull that we have used over the years resulting in balanced offspring of both sexes. His dam is an excellent little heifer that will remain in our herd for years.

28

LR SHAWNY
 Brad & Jaye Lindner Lindner's Reds
 802 County A, Platteville, WI 53818

1366155 4/6/2010 RED 100

608-348-3714

Red Angus

BJR MAKE MY DAY 981
 LCHMN PAY DAY 1465J
 GMRA VICELIA 744
 HOLDEN HI HO 7151
 SMBA HIHO SHONI M15
 SMBA ROBINS SHOSHONI J24

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
-1	2.7	47	80	5	28	3	-0.15	0.05	-0.03
22	23	22	22	21		1	P	P	P

Performance										
									Adj	
									365	
Birth									%	Final
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
100	98	3.33	3.9	6.0	13.8	4.16	0.4	1125	1207	

This ET calf's dam Shoni was a many time show champion & our foundation female. His sire is LCHMN Pay Day 1465J, a past Grand Champion bull at Fort Worth. This combination has been a great one here at Lindner's Reds. At the 2011 Iowa Beef Expo we sold a full ET sib of LR Shawny for \$2950.00. This big ribbed bull will add style & structure to his calves.

29

JFCC RED EYE 054
 Brad & Lindsay Johnson Johnson Family Cattle Co
 215 Motor Street, Clintonville, WI 54929

1371083 4/4/2010 RED 100

715/498-9328

Red Angus

BUF CRK VALENTINO N031
 WR MR. RED DAWG 5335
 TMAS MS FORTUNE 114
 GJ LIMITED EDITION
 GJ GUENEVERE 241
 BIEBER GUENEVERE 241

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
2	2.7	44	83	7	29	7	-0.38	0.22	-0.05
20	23	22	21	20		P	P	P	P

Performance										
									Adj	
									365	
Birth									%	Final
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
111	82	3.6	4.4	5.7	16.3	2.87	0.4	1225	1309	

This is a paternal brother to our high selling bull in 2010, both being sired by the big growth & ribeye sire WR Mr. Red Dawg 5335. His dam was bred by Mark Goodrich, a herd known for performance minded Red Angus cattle. She's a beautiful uddered cow that's easy fleshing & easy to work with. Expect Lot 29 to be a popular lot because of his growth, muscle & gentle disposition.

Red Angus EPD's									
CED	BW	WW	YW	Milk	TM	Stay	Marb	REA	BF
5	0.1	29	55	17	31	9	0.06	0.05	0.0

31

UWP MAJOR JAVELIN 601

1371135 4/15/201 RED 100

UWP Pioneer Farm

29200 College Farm Road, Platteville, WI 53818

608/342-1326

Red Angus

BECKTON LANCER F 442 T

LJC JAVELIN M08

LJC LOGAN E56 945

LCC MAJOR LEAGUE A502M

UWP MAJOR JOY 4-4 601

UWP REDJOY RUNNR 16 404

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
4	-0.6	47	82	10	34	12	0.38	0.26	-0.01
20	33	29	28	23		P	P+	P+	P

Performance									
Birth					%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	365 Wt
125	74	4.32	4.8	6.9	15.1	6.40	0.5	1420	1587

Calving ease & performance in an attractive package. This Javelin son out of a Major League daughter had a 74# BW yet a massive 822 Adj WW. Now that's a spread! He sits in the top 5% of the breed for marbling & top 14% for REA.

Paternal half brother to top indexing & selling Red Angus bull in the 2009 test.

32

UWP MR JAVELIN 605

1371138 4/15/201 RED 100

UWP Pioneer Farm

29200 College Farm Road, Platteville, WI 53818

608/342-1326

Red Angus

BECKTON LANCER F 442 T

LJC JAVELIN M08

LJC LOGAN E56 945

BJR MONU 4X-303

UWP MS MONU RNNR 1-7 605

RBJR UWP JOY RNNR 1-7

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	TM	Stay/ac	Marb/ac	REA/ac	BF/ac
1	2.4	49	89	8	33	14	0.01	0.16	-0.03
20	33	29	28	23		P	P+	P+	P

Performance									
Birth					%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	365 Wt
108	90	3.74	4.1	5.1	16	3.58	0.5	1230	1375

This Javelin son sits in the top 5% in the breed for both WW & YW. A moderately framed 2nd calf out of one of our top performing young cows. She is long, thick and correct and he appears to carry those traits also. Paternal half brother to top indexing & selling Red Angus bull in the 2009 test.

Red Angus EPD's									
CED	BW	WW	YW	Milk	TM	Stay	Marb	REA	BF
5	0.1	29	55	17	31	9	0.06	0.05	0.0

34

MM PAYCHECK LAD 02

16797873 2/26/2010

Clark Miller

Morris & Miller

25243 Telegraph Rd. Chadwick, IL 61014-9717

815/493-6435

Angus

STEVENSON PAYCHECK 9415

MM PAYCHECK LAD 802

MM PRIMROSE 415

MOGCK WHISPERING WIND 584

MM WHISPER BLACKCAP 607

MM BLACKCAP 405

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
6	1.5	56	99	22	-3.64	29.46	35.89	44.54	21.34
0.22	0.32	0.2	0.9	0.1					

Performance									
Birth					%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	365 Wt
102	82	3.45	4.35	5.7	14.6	5.05	0.47	1300	1279

Sire was the 2nd high gaining bull in 2009 test. Low birth wt. 6 tenderness stars. Excellent phenotype. Retaining 1/3 interest.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

35

MM PAYCHECK LAD 04

16797864 2/28/2010

Clark Miller

Morris & Miller

25243 Telegraph Rd. Chadwick, IL 61014-9717

815/493-6435

Angus

STEVENSON PAYCHECK 9415

MM PAYCHECK LAD 802

MM PRIMROSE 415

GT SHEAR FORCE

GT EVERGREEN 679

GT EVERGREEN 225

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
4	2.8	58	107	26	-9.87	26.39	43.4	49.09	20.27
0.21	0.31	0.2	0.1	0.1					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
108	83	3.45	4.75	5.5	14.3	4.79	0.35	1295	1305	

Sire was the 2nd high gaining bull in 2009 test. 6 tenderness stars.
Retaining 1/3 interest.

36

MM EVERGREEN RITO 011

16797872 3/27/2010

Clark Miller

Morris & Miller

25243 Telegraph Rd. Chadwick, IL 61014-9717

815/493-6435

Angus

BEAR MTN OWYHEE 5012

RBM 112 EVERGREEN RITO 657

WOODHILL EVERGREEN 439-88M

CONNELY LEAD ON

MM PRIMROSE 601

MM PRIMROSE 415

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
1	4	58	110	26	-10.82	22.83	46.58	55.09	20.82
0.23	0.34	0.24	0.1	0.1					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
106	90	3.79	4.4	6.8	15.1	2.77	0.42	1320	1398	

This bull will surely add growth and length. Sire also sired last year's 2nd high gainer.

37

MM EVERGREEN RITO 012

16797863 3/27/2010

Clark Miller

Morris & Miller

25243 Telegraph Rd. Chadwick, IL 61014-9717

815/493-6435

Angus

BEAR MTN OWYHEE 5012

RBM 112 EVERGREEN RITO 657

WOODHILL EVERGREEN 439-88M

LCR PRECISION 112

GW BLACKBIRD 664

MM BLACKBIRD 412

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
2	3.8	57	105	22	-5.53	23.42	41.7	52.09	20.18
0.22	0.34	0.24	0.1	0.09					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
108	88	3.74	4.55	5.6	14.6	3.93	0.49	1300	1401	

Sire also sired last year's 2nd high gainer. Long, thick meat bull.
Retaining 1/3 interest.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

38

MM PAYCHECK 017

16797865 4/8/2010

Clark Miller

Morris & Miller

25243 Telegraph Rd. Chadwick, IL 61014-9717

815/493-6435

Angus

VERMILION PAYWEIGHT J847

STEVENSON PAYCHECK 9415

STEVENSON EDWINA 4119

SS OBJECTIVE T510 0T26

RIVER HILLS ELITE T322

RIVER HILLS PAMELA P147

EPD's/acc										
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G	
5	2.2	60	104	28	-10.99	30.06	39.44	57.1	27	
0.25	0.35	0.26	0.1	0.16						

Performance										Adj
Birth						%		Final		365
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
104	81	3.6	4.35	5.8	15.6	5.07	0.37	1210	1349	

Good EPD's. Moderate birth wt. Dam is a young Objective daughter. Sire had 2nd high gaining son in 2009 test. Retaining 1/3 interest.

40

UWP PIONEERS ANSWER

16723032 4/3/2010

UWP Pioneer Farm

29200 College Farm Road, Platteville, WI 53818

608/342-1326

Angus

SITZ TRAVELER 8180

SAV FINAL ANSWER 0035

SAV EMULOUS 8145

VERMILION DATELINE 7078

UWP MS VRD ROYCE 982

UWP STEVENSON ROYCE 931 982

EPD's/acc										
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G	
9	0.8	57	100	18	-0.19	29.73	36.52			
0.27	0.32	0.21	0.2	0.19						

Performance										Adj
Birth						%		Final		365
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
98	84	3.83	3.8	6.1	17.3	3.85	0.43	1305	1391	

Son of the popular Final Answer bred by Schaff's who is in top 3% for CED, 5% for WW & 10% for YW. This son follows in his sire's tracks with a +9 for CED, 57 WW & 100 YW. Dam is a daughter of Vermilion Dateline with a great udder & disposition. She is thick topped, easy fleshing & has that great cow look.

41

K&M FOCUS DESTINATION 101

16738931 3/18/2010

Kris & Marion Eden K&M Angus

400 S. Main Street, Pearl City, IL 61062

815-443-2555

Angus

MYTTY IN FOCUS

SHF FOCAL IMAGE 754 7

SHF ALLIANCE ERICA 627

B/R DESTINATION 727

MILL BAR ENCHANTRESS 2411

MILL BAR ENCHANTRESS 1265

EPD's/acc										
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G	
I+5	I+1.	I+3	I+73	I+19	6.43	23.84	18.74	40.02	18.91	
0.05	0.05	0.05	0.0	0.05						

Performance										Adj
Birth						%		Final		365
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
105	89	3.24	4.75	6.0	15	3.72	0.37	1155	1189	

Sound structured, good scrotal development. Grandson of Mytty In Focus who has a BW EPD of -1.3. This bull's dam is a 10 year old cow with a good udder.

Angus Breed EPD's										
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G	
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90	

44

BORKDALE TOTAL 330
 Lloyd Bork Borkdale Angus
 775 Fern Ave. Grand Marsh, WI 53936

16787351 4/2/2010
 608/584-5255

Angus

BON VIEW NEW DESIGN 208
 TC TOTAL 410
 TC ERICA EILEEN 2047
 BOYD NEW DAY 8005
 BORKDALE N DAY MARIAH 330
 BORKDALE NEUTRON MARIAH 192

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
4	2.5	64	116	26	-12.75	28.21	50.54	60.56	24.8
0.28	0.35	0.27	0.1	0.2					

Performance										
Index	Birth			%				Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
108	80	3.93	4.4	6.8	17.3	4.16	0.57	1345	1430	

45

BORKDALE MANDAN 400
 Lloyd Bork Borkdale Angus
 775 Fern Ave. Grand Marsh, WI 53936

16840691 3/10/2010
 608/584-5255

Angus

SAV 8180 TRAVELER 004
 SAV MANDAN 5664
 SAV ABIGALE 0451
 TC GRID TOPPER 355
 BORKDALE GRIDTOPPER MISS 400
 BORKDALE WILLOW FORECAST

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
1	4	54	102	21	-3.68	21.62	39.78	41.42	10.11
0.28	0.33	0.25	0.1	0.14					

Performance										
Index	Birth			%				Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
101	79	3.45	4.3	5.6	15.3	4.38	0.43	1260	1278	

46

BORKDALE NEW DESIGN 410
 Lloyd Bork Borkdale Angus
 775 Fern Ave. Grand Marsh, WI 53936

16840690 3/1/2010
 608/584-5255

Angus

BON VIEW NEW DESIGN 1407
 SITZ NEW DESIGN 458N
 SITZ ELLUNAS ELITE 3308
 NICHOLS EXTRA K205
 BORKDALE K205 BELLE 133-410
 BORKDALE JUNE 133

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
5	2.3	53	103	28	-10.49	25.53	41.23	49.12	28.46
0.28	0.34	0.25	0.1	0.19					

Performance										
Index	Birth			%				Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
109	78	3.53	4.75	5.4	14.3	4.24	0.40	1320	1308	

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

48

BORKDALE PENDLETON 502
 Lloyd Bork Borkdale Angus
 775 Fern Ave. Grand Marsh, WI 53936

16840689 3/2/2010

608/584-5255

Angus

SAV FINAL ANSWER 0035
 HARB PENDLETON 765 JH
 HARB BLACK LADY 375 JH
 SITZ NEW DESIGN 458N
 BORKVIEW 458N ALLY 206-502
 BORKDALE NEW DAY 203

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	2	57	105	29	-12.08	28.4	41.7	47.56	17.56
0.28	0.33	0.25	0.1	0.15					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final Wt	Adj 365 Wt
	Wt	WDA	ADG			Marb	BF			
109	77	3.74	4.6	6.3	16.8	5.09	0.31	1395	1385	

53

AFOLKLEY SPRINGS ULTIMATE X3
 Charles Wimmer Afolkey Springs Farm
 8045 N. Afolkey Rd. Dakota, IL 61018

16756137 1/29/2010

815/563-9223

Angus

SS OBJECTIVE T510 0T26
 GAR ULTIMATE
 GAR LOAD UP 1314
 B/R FUTURE DIRECTION 548
 AFOLKEY SPRINGS ERICA 012
 VIEWLAWN REMEDY 2037

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
10	0.5	47	86	22	0.48	28.31	26.36	51.26	33.38
0.26	0.35	0.26	0.1	0.1					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final Wt	Adj 365 Wt
	Wt	WDA	ADG			Marb	BF			
109	68	3.53	4.7	6.4	14.1	7.66	0.46	1430	1374	

54

AFOLKLEY SPRINGS NEW DAY X4
 Charles Wimmer Afolkey Springs Farm
 8045 N. Afolkey Rd. Dakota, IL 61018

16753361 2/14/2010

815/563-9223

Angus

BOYD NEW DAY 8005
 B/R NEW DAY 4120
 B/R LANTZ BLACKCAP 858
 BON VIEW STOCKMAN 1198
 AFOLKEY SPRINGS ERICA 91
 VIEWLAWN REMEDY 2167

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
10	0.5	47	87	23	-1.11	27.85	27.34	47.88	23.5
0.22	0.34	0.23	0.1	0.12					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final Wt	Adj 365 Wt
	Wt	WDA	ADG			Marb	BF			
100	86	3.75	4	6.1	16.1	5.75	0.39	1460	1375	

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

56

A S NEW STANDARD X7

16755908 1/31/2010

Charles Wimmer Afolkey Springs Farm

8045 N. Afolkey Rd. Dakota, IL 61018

815/563-9223

Angus

BON VIEW NEW DESIGN 1407

LCC NEW STANDARD

LCC SUNSET K3118

SAV INITIATIVE 4406

AFOLKEY SPRINGS BLACKCAP 135

MEDINA EXT BLACKCAP 304-7

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
4	2.6	51	102	32	-14.14	24.1	40.99	51.42	23.33
0.27	0.35	0.26	0.2	0.19					

Performance										
Index	Birth							Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
111	86	3.82	4.65	6.1	15.9	5.90	0.47	1540	1445	

57

AFOLKLEY SPRINGS CC7 X8

16756037 2/2/2010

Charles Wimmer Afolkey Springs Farm

8045 N. Afolkey Rd. Dakota, IL 61018

815/563-9223

Angus

SAF CONNECTION

SYDGEN C C & 7

SYDGEN FOREVER LADY 4087

EAR TIME 603

AFOLKEY SPRINGS ERICA 78

SAV ELLUNA ERICA 8227

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	2	47	89	32	-10	26.67	29.32	48.49	28.16
0.26	0.36	0.27	0.1	0.16					

Performance										
Index	Birth							Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
98	89	3.56	4	5.8	15.1	4.67	0.38	1430	1307	

58

AFOLKLEY SPRINGS X9

16753360 2/15/2010

Charles Wimmer Afolkey Springs Farm

8045 N. Afolkey Rd. Dakota, IL 61018

815/563-9223

Angus

BOYD NEW DAY 8005

B/R NEW DAY 4120

B/R LANTZ BLACKCAP 858

B/R NEW DESIGN 036

CWA 036 BLACKCAP 62

CWA 7136 BLACKCAP 43W

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
12	-0.2	38	79	21	3.25	24.13	22.94	50.66	29.45
0.23	0.34	0.23	0.1	0.13					

Performance										
Index	Birth							Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
97	72	3.34	4.1	5.8	15.6	4.41	0.33	1295	1223	

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

59

AFOLKLEY SPRINGS NEW DAY X10

16753359 2/24/2010

Charles Wimmer Afolkey Springs Farm

8045 N. Afolkey Rd. Dakota, IL 61018

815/563-9223

Angus

BOYD NEW DAY 8005

B/R NEW DAY 4120

B/R LANTZ BLACKCAP 858

B/R NEW DESIGN 036

CWA 036 ELLUNA ERICA 5801

SAV ELLUNA ERICA 8227

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
13	-0.3	41	84	19	3.52	24.37	26.67	56.13	33.38
0.23	0.35	0.24	0.1	0.14					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
102	77	3.46	4.35	5.7	15.6	5.17	0.38	1310	1264	

60

AFOLKLEY SPRINGS CONTACT X12

16753365 1/28/2010

Charles Wimmer Afolkey Springs Farm

8045 N. Afolkey Rd. Dakota, IL 61018

815/563-9223

Angus

SAF CONNECTION

SYDGEN CONTACT

SYDGEN FOREVER LADY 0020

MYTTY IN FOCUS

AFOLKEY SPRINGS ERICA 136

AFOLKEY SPRINGS ERICA 108

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
6	2.2	46	87	26	-3.62	25.51	27.72	53.28	34.32
0.28	0.35	0.26	0.2	0.18					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
112	87	3.3	5.1	5.6	14.8	6.08	0.44	1340	1255	

61

AFOLKLEY SPRINGS CC7 X13

16756038 1/28/2010

Charles Wimmer Afolkey Springs Farm

8045 N. Afolkey Rd. Dakota, IL 61018

815/563-9223

Angus

SAF CONNECTION

SYDGEN C C & 7

SYDGEN FOREVER LADY 4087

B/R NEW DESIGN 036

CWA 036 PRIDE 64

CWA 7136 PRIDE 46W

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
11	-0.3	47	91	31	-9.73	28.69	31.32	53.32	32.7
0.28	0.36	0.27	0.2	0.18					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
104	72	3.5	4.5	4.3	16.8	4.98	0.50	1420	1284	

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

62

AFOLKLEY SPRINGS NEW DAY X14
 Charles Wimmer Afolkey Springs Farm
 8045 N. Afolkey Rd. Dakota, IL 61018

16753362 3/9/2010
 815/563-9223

Angus

BOYD NEW DAY 8005
 B/R NEW DAY 4120
 B/R LANTZ BLACKCAP 858
 SAF STRATEGY 9015
 AFOLKEY SPRINGS ERICA 137
 AFOLKEY SPRINGS ERICA 91

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
12	0	46	89	20	1.09	26.4	29.7	41.8	17.67
0.23	0.34	0.23	0.1	0.12					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
105	77	3.69	4.35	5.5	16.5	4.32	0.46	1350	1389

64

AFOLKLEY SPRINGS FD X16
 Charles Wimmer Afolkey Springs Farm
 8045 N. Afolkey Rd. Dakota, IL 61018

16753363 2/13/2010
 815/563-9223

Angus

CA FUTURE DIRECTION 5321
 B/R FUTURE DIRECTION 548
 B/R RUBY OF TIFFANY 8250
 SAF CONNECTION
 AFOLKEY SPRINGS ERICA 112
 AFOLKEY SPRINGS ERICA 91

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	2.2	52	90	26	-4.54	28.82	28.39	58.12	26.12
0.24	0.33	0.22	0.1	0.12					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
111	89	4	4.55	6.0	16.3	6.01	0.46	1560	1484

65

J & S FRANKLIN 020
 J. Scott Hoffman J&S Angus
 22103 Elderberry Dr. Soldiers Grove, WI 54655

16771005 3/27/2010

Angus

TC TOTAL 410
 TC FRANKLIN 619
 TC MARCIA 1069
 MYTTY IN FOCUS
 J & S BLACKBIRD 73
 J&S BLACKBIRD 5129

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
6	1.2	56	99	31	-12.13	31.14	35.89		
0.29	0.34	0.25	0.1	0.17					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
102	78	3.3	4.5	5.8	13.8	5.84	0.40	1150	1221

This bull is four generations, A.I. sired calving ease & maternal legends. Gold Nugget x New Design 878 X In Focus X T.C. Franklin.
 Dam's first 2 calves has 2@111 wean ratio.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

66

J & S RETAIL PRODUCT 010
 J. Scott Hoffman J&S Angus
 22103 Elderberry Dr. Soldiers Grove, WI 54655

16771003 3/20/2010

Angus

GAR RETAIL PRODUCT
 BAR RETAIL PRODUCT 6054
 LCC KATINKA MH387
 TC FREEDOM 104
 J & S EUREKA 5926
 J & S EUREKA ANN

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
5	2.1	60	98	20	2.9	35.27	33.29		
0.22	0.32	0.22	0.1	0.12					

Performance										
Birth						%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
108	80	3.34	4.85	5.8	14.1	5.0	0.31	1185	1216	

This bull should sire calves that will grow like there is no tomorrow. Daughters out of this bull should be easy fleshing & make great mother cows. You'll want to "cow up" with this bulls daughters. Top 2% of breed for \$W.

67

KLS RITO 7065 33X
 Kody Stork KLS Farm
 626 East Third Street, New Richmond, WI 54017

16751630 3/27/2010

715/246-2582

Angus

SS OBJECTIVE T510 OT26
 RITO 7065 OF RITA 5M46 OBJ
 RITA 5M46 OF 2536 PRED
 WCC SPECIAL DESIGN L309
 TOMAW LASS 220 501
 SIR WMS LASS 191 220

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	1.8	51	89	27	-5.18	29.39	27.78		
0.24	0.33	0.23	0.1	0.12					

Performance										
Birth						%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
101	75	3.65	4.15	6.6	14.8	7.71	0.41	1270	1328	

68

WF CONCRETE SOLUTION 072
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16704476 2/25/2010

608/762-5268

Angus

SS OBJECTIVE T510 OT26
 GAR CONCRETE
 CHAIR ROCK GRID MAKER 4047
 TC TOTAL 410
 WF BELLINDA 792
 WF BELLINDA 406

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	1	62	113	27	-12.73	30.57	48.14	55.47	33.61
0.23	0.39	0.28	0.1	0.13					

Performance										
Birth						%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
97	71	3.68	3.8	5.9	13.8	5.58	0.5	1390	1387	

Very good low birth weight Concrete son, BW ratio at 92. Dam is a highly efficient Total daughter with WW-2/107, YW-1/105. Excellent herd sire prospect.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

69

WF EMPEROR'S ELITE 053
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16702749 2/26/2010
 608/762-5268

Angus

GAR RETAIL PRODUCT
 WF EMPEROR 828
 WF HANNAH 211
 GAR SOLUTION
 BURNS ELLUNAS ELITE T077
 BURNS ELLUNAS ELITE R073

EPD's/ac										
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G	
I+8	1.5	44	86	24	-1.45	25.47	27.5	57.51	33.09	
0.05	0.2	0.21	0.1	0.11						

Performance										
Birth						%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	365
103	77	3.59	4.25	6.5	16.8	5.90	0.41	1355	1356	

Very sound low birth weight heifer bull, sired by our easy fleshing and robust WF Emperor, with tremendous carcass potential - look at his pedigree.

70

WF EMPIRIAL 089
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16702765 3/9/2010
 608/762-5268

Angus

GAR RETAIL PRODUCT
 WF EMPEROR 828
 WF HANNAH 211
 TC TOTAL 410
 WF PRISCILLA 869
 WF PRISCILLA 510

EPD's/ac										
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G	
4	2.1	50	94	28	-7.67	26.66	33.17	50.94	20.04	
0.23	0.32	0.21	0.2	0.11						

Performance										
Birth						%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	365
106	74	3.61	4.45	6.4	14	4.28	0.42	1320	1396	

Very impressive WF Emperor Son. Dam is a first calf Total daughter out of the dam of Lot # 79.

71

WF EMPORIUM 050
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16702758 3/10/2010
 608/762-5268

Angus

GAR RETAIL PRODUCT
 WF EMPEROR 828
 WF HANNAH 211
 SAV 004 TRAVELER 4424
 WF JOYFUL 710
 GT EVERGREEN 135

EPD's/ac										
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G	
4	2.2	47	87	27	-4.56	26.37	27.34	48.73	14.54	
0.21	0.32	0.21	0.1	0.1						

Performance										
Birth						%		Final		Adj
Index	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	365
125	80	3.99	5.5	6.6	15.5	4.87	0.42	1455	1497	

Top herd sire prospect with tremendous growing ability, out of a solid SAV 4424 dam. Sire is WF Emperor, 2nd high indexing bull at the WBIA 2009 test.

Angus Breed EPD's										
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G	
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90	

72

WF MAJESTIC 048

16702757 3/14/2010

Hermann Wolters

Wolters Farm, Inc.

24762 State Rd. 81 Cuba City, WI 53807

608/762-5268

Angus

SS OBJECTIVE T5100T26

WF MAJESTY 802

BURNS BEAUTY 9044

SAV 004 TRAVELER 4424

WF HANNAH 608

BURKHOLDERS SC KARRIE 7A9

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	1.9	55	99	27	-8.29	28.87	36.28	64.4	33.36
0.21	0.32	0.21	0.1	0.11					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
105	81	3.78	4.35	6.7	17.3	7.78	0.63	1365	1379

Robust, excellent beef bull with superior efficiency out of our highly valued Hannah cow family. Sired by our WBIA 2009 high indexing and selling WF Majesty. WW/105!

73

WF EMPEROR 022

16712224 4/14/2010

Hermann Wolters

Wolters Farm, Inc.

24762 State Rd. 81 Cuba City, WI 53807

608/762-5268

Angus

GAR RETAIL PRODUCT

WF EMPEROR 828

WF HANNAH 211

RITO 1I2 OF 2536 RITO 6I6

BURNS BEAUTY T048

BURNS BEAUTY M044

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	1.6	44	87	25	-2.68	25.14	28.49	53.3	27.59
0.22	0.33	0.22	0.1	0.12					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
104	74	3.62	4.35	4.9	15.9	4.95	0.56	1195	1356

Sound beef bull sired by WF Emperor 828, 2nd indexing bull of 2009 WBIA test. Dam descends from the well known Burns Beauty cow family.

74

WF MAJOR 049

16702764 2/9/2010

Hermann Wolters

Wolters Farm, Inc.

24762 State Rd. 81 Cuba City, WI 53807

608/762-5268

Angus

SS OBJECTIVE T510 0T26

WF MAJESTY 802

BURNS BEAUTY N044

RITO 4L60 OF 2536 BVND 208

WF PRISCILLA 859

WF PRISCILLA 220

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	1.2	51	95	28	-7.99	28.61	33.79	58.19	36.88
0.23	0.32	0.21	0.2	0.11					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
109	74	3.68	4.6	5.4	15	7.66	0.63	1450	1428

Heifer bull with superior growth, as well as maternal potential. WW/106. Dam is maternal sister to the dam of Lot # 79. Sire is our WF Majesty 802, high indexing and selling bull of WBIA sale 2009.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

75

WF CONCRETE FOUNDATION 006
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16704451 2/21/2010

608/762-5268

Angus

SS OBJECTIVE T510 0T26
 GAR CONCRETE
 CHAIR ROCK GRID MAKER 4047
 SAV 004 TRAVELER 4424
 WF FOUNDATION 816
 WF FOUNDATION 524

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
5	3.7	63	110	25	-9.89	26.73	44.52	71.41	33.49
0.23	0.38	0.27	0.1	0.11					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
102	75	3.72	4.1	6.3	14.5	6.26	0.52	1420	1439	

Excellent, all around carcass bull, extra correct foundation, top herd sire prospect. WW/ 108
 Dam is a first calf, very good uttered SAV 4424 daughter.

76

WF EXCELLENCE 001
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16702750 2/11/2010

608/762-5268

Angus

GAR RETAIL PRODUCT
 WF EMPEROR 828
 WF HANNAH 211
 BON VIEW NEW DESIGN 878
 WF ANNEBELLE 205
 BLACK LADY 1096 OF WOODLAWN

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
5	2.5	40	79	22	2.52	22.26	22.19	33.09	11.17
0.22	0.33	0.22	0.1	0.13					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
102	79	3.47	4.35	5.8	14.8	3.60	0.47	1360	1272	

Sound beef bull out of a prolific 878 dam. Sire was 2nd indexing bull of WBIA 2009 test.

79

WF MAGNIFICENT 069
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16702760 2/10/2010

608/762-5268

Angus

SS OBJECTIVE T510 0T26
 WF MAJESTY 802
 BURNS BEAUTY N044
 WF PREMIER
 WF PRISCILLA 510
 WF PRISCILLA 220

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	1.1	49	90	29	-7.39	28.98	29.54	65.22	36.76
0.21	0.32	0.21	0.1	0.11					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
111	80	3.93	4.6	6.1	15.8	7.58	0.51	1545	1441	

Most impressive calving ease bull with unlimited potential - maternal brother was WBIA 2010 top seller- dam is a prolific Pathfinder cow with BW 4/98; WW 4/ 108; YW 3/ 107. Sire WF Majesty top indexing and selling bull at WBIA 2009 sale.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

80

WF MAJESTY'S SON 011
 Hermann Wolters Wolters Farm, Inc.
 24762 State Rd. 81 Cuba City, WI 53807

16712223 2/9/2010

608/762-5268

Angus

SS OBJECTIVE T510 0T26
 WF MAJESTY 802
 BURNS BEAUTY N044
 GAR RETAIL PRODUCT
 WF ANABELLE 801
 WF ANABELLE 205

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	2.4	44	89	24	-2.37	22.7	30.48	51.31	41.85
0.23	0.32	0.21	0.1	0.11					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
96	77	3.25	4	4.7	16.1	8.32	0.70	1280	1270	

Growing beef bull, sire was WBIA 2009 high indexing and selling bull.

81

TJS 87N - 24X
 Tom Steinhaus TJS Angus
 W12247 Boots Rd. Wisconsin Dells, WI 53965

16578513 2/18/2010

608/745-1719

Angus

CRA BEXTOR 872 5205 608
 WOODHILL BOLSTER U65
 WOODHILL EVERGREEN 63N-S170
 BON VIEW NEW DESIGN 878
 WOODHILL LASS 252K - 87N
 WOODHILL LASS 344-252K

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
2	2.8	53	97	30	-10.53	26.59	35.03	57.44	29.03
0.22	0.32	0.22	0.1	0.12					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
100	93	3.43	4.25	5.9	15.3	5.25	0.44	1320	1256	

82

TJS 5538 - 32X
 Tom Steinhaus TJS Angus
 W12247 Boots Rd. Wisconsin Dells, WI 53965

16578518 3/3/2010

608/745-1719

Angus

CRA BEXTOR 872 5205 608
 WOODHILL BOLSTER U65
 WOODHILL EVERGREEN 63N-S170
 BON VIEW NEW DESIGN 878
 PRINCESS 5538 BCBR
 PRINCESS 988 BCBR

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
10	-0.2	44	85	30	-6.82	28.31	26.51	51.04	28.32
0.22	0.31	0.21	0.1	0.12					

Performance										
Index	Birth			Frame	REA	% Marb		BF	Final	Adj
	Wt	WDA	ADG			Wt	Wt			
99	79	3.27	4.3	4.4	13.9	5.83	0.39	1215	1194	

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

83

TJS 11R - 33X

16578519 3/5/2010

Tom Steinhaus

TJS Angus

W12247 Boots Rd. Wisconsin Dells, WI 53965

608/745-1719

Angus

CRA BEXTOR 872 5205 608

WOODHILL BOLSTER U65

WOODHILL EVERGREEN 63N-S170

WOODHILL ADVANCE

TJS BASIN LUCY 747N - 11R

BASIN LUCY N747

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
2	2.8	53	101	35	-16.71	24.89	39.55	54.59	24.47
0.22	0.31	0.21	0.1	0.11					

Performance											
Index	Birth							%		Final Wt	Adj 365 Wt
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt			
105	89	3.46	4.55	6.0	15.3	3.93	0.42	1280	1264		

85

HOESCHELE'S BANDO X35

16779135 2/24/2010

Erwin Hoeschele

Hoeschele Simmentals

N5005 Cloverdale Rd. Black River Falls, WI 54615

715/284-4892

Angus

SAF 598 BANDO 5175

HSAF BANDO 1961

JKS MISS CHEYENNE 196

BON VIEW NEW DESIGN 1407

BURN'S PRIDE LUCY M355

BURNS PRIDE LUCY H355

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
2	2.8	47	84	22	1	25.13	24.4	57.25	27.5
0.29	0.36	0.27	0.2	0.22					

Performance											
Index	Birth							%		Final Wt	Adj 365 Wt
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt			
104	88	3.39	4.55	5.4	13.1	5.46	0.32	1285	1241		

86

HOESCHELE'S VALUE X355

16779144 1/8/2010

Erwin Hoeschele

Hoeschele Simmentals

N5005 Cloverdale Rd. Black River Falls, WI 54615

715/284-4892

Angus

N BAR PRIME TIME D806

SINCLAIR NET PRESENT VALUE

IDEAL 4465 OF 6807 4286

HSAF BANDO 1961

HOESCHELE'S BANDO U355

BURNS PRIDE LUCY M355

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
7	0.8	52	90	27	-5.49	31.13	28.39	42.22	23.08
0.3	0.35	0.27	0.2	0.19					

Performance											
Index	Birth							%		Final Wt	Adj 365 Wt
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt			
106	76	3.23	4.7	5.4	14.5	5.12	0.45	1375	1268		

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

90

HA FRONTIER FRANK 038

16759683 4/1/2010

Dr. William Hilleman Hilleman Angus

23978 Hilleman Lane Richland Center, WI 53581-8908

608/647-6229

Angus

TC TOTAL 410

TC FRANKLIN 619

TC MARCIA 1069

B/R NEW FRONTIER 095

HA QUEEN ERA 829 616

HA QUEEN EVA 365-829

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
5	2.7	56	95	30	-9.91	29.5	31.83	68.3	34.15
0.28	0.35	0.26	0.2	0.18					

Performance										
Index	Birth			ADG	Frame	REA	%		Final Wt	Adj 365 Wt
	Wt	WDA	Wt				Marb	BF		
127		4.1	5.6	6.9	18.3	4.20	0.55	1405	1490	

Need more pounds and muscle? Both sides of this pedigree stacked with performance greats. Dam's calf indexed 110 here last year. His dollar beef value is \$25 /calf higher than breed average.

91

ELS BANDO PRIDE 282X

16713912 4/10/2010

Everett Papke ELS Acres

S8020 Hillview Rd, Eau Claire, WI 54701

715-878-4412

Angus

SAF 598 BANDO 5175

SAV 5175 BANDO 0699

LLA GEORGINA 419

SAF STRATEGY 9015

GP PRIDE 314

GJ PRIDE 725

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
I+1	I+4	I+5	I+97	I+18	0.57	21.01	35.43		
0.05	0.05	0.05	0.0	0.05					

Performance										
Index	Birth			ADG	Frame	REA	%		Final Wt	Adj 365 Wt
	Wt	WDA	Wt				Marb	BF		
104	85	3.64	4.35	6.3	17.3	3.66	0.29	1215	1320	

The sire, Bando 0699, ranks in the top 2% for yearling weights and gives added capacity, muscling and strong feet and pasterns. The dam was purchased from the Goodrich herd in Emerald, WI. She is very maternal and has a great disposition.

92

DCV FORESIGHT PRINCE BRAVE

16713914 3/24/2010

Dyllon Vetch Little Prairie Ranch

S7680 Hillview Rd, Eau Claire, WI 54701

715-878-9254

Angus

PAPA FORTE 1921

WOODHILL FORESIGHT

BON VIEW GAMMER 85

HOFF GOLD LABEL SC 900 541

GP PRINCESS 411

GP PRINCESS 248

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
I+1	I+4	I+5	I+97	I+22	-3.02	23.45	34.24		
0.05	0.05	0.05	0.0	0.05					

Performance										
Index	Birth			ADG	Frame	REA	%		Final Wt	Adj 365 Wt
	Wt	WDA	Wt				Marb	BF		
106	82	3.8	4.4	7.3	15	5.11	0.42	1335	1385	

The sire, Woodhill Foresight, ranks in the top 25% for all carcass traits, the top 3% for overall Beef Value and dominating performance for growth. The dam was purchased from the Goodrich herd in Emerald, WI; she was shown with a great deal of success as a heifer and also in succeeding years with calf at side. She is very maternal and has a great disposition.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

94

GT KEEPSAKE

16672577 3/19/2010

John & Marty Andersen GT Angus

3428 Valley Woods Drive, Verona, WI 53593-9748

608/833-5960

Angus

N BAR PRIME TIME D806

SINCLAIR NET PRESENT VALUE

IDEAL 4465 OF 6807 4286

ARDROSSAN ADMIRAL A2

GT BLACKBIRD 893

GT BLACKBIRD 281

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
6	1.8	50	86	26	-3.31	29.47	25.22	56.4	30.71
0.27	0.38	0.25	0.1	0.17					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
107	78	3.6	4.5	5.7	13.8	5.25	0.50	1280	1389

Pfizer HD 50K DNA results put him in the TOP 10% for tenderness. His dam is a 1st calf heifer.

98

GT PAHOKEE 41

16745426 4/14/2010

John & Marty Andersen GT Angus

3428 Valley Woods Drive, Verona, WI 53593-9748

608/833-5960

Angus

MONARCH PAHOKEE 3016

GT PAHOKEE 848

GT BLACKBIRD 525

GARDENS HIGHMARK

G T SISKIN 740

G T SISKIN 106

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
0	4.6	47	90	19	1.86	18.6	30.32	58.47	31.45
0.2	0.3	0.21	0.1	0.09					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
96	84	3.53	3.85	6.1	14.6	6.38	0.52	1165	1322

He ranks in the TOP 20% for residual average gain, the new Angus EPD that measures gain & feed efficiency.

99

GT PAHOKEE 67

16740243 4/5/2010

John & Marty Andersen GT Angus

3428 Valley Woods Drive, Verona, WI 53593-9748

608/833-5960

Angus

MONARCH PAHOKEE 3016

GT PAHOKEE 848

GT BLACKBIRD 525

GAR GRID MAKER

GT BLACKBIRD 475

GT BLACKBIRD 37

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
-1	4.9	52	93	14	5.2	18.85	31.38	51.41	21.32
0.21	0.32	0.23	0.1	0.1					

Performance									
Index	Birth			%			Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt
98	91	3.54	4	5.5	14	2.79	0.65	1200	1285

His sire is a maternal brother to GT Mainland at ABS. His dam has produced 5 calves with an average weaning weight ratio of 96. Pfizer HD 50K DNA results rank him in the TOP 13% for rib eye area.

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

102

GT EXCLUSIVE

16672584 3/19/2010

John & Marty Andersen GT Angus

3428 Valley Woods Drive, Verona, WI 53593-9748

608/833-5960

Angus

GT SHEAR FORCE

GT TENDER FORCE

GT BLACKBIRD 332

B/R NEW DESIGN 323-9150

GT EVERGREEN 486

GT EVERGREEN 277

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
9	0.5	40	74	20	5.84	26.36	17.43	50.82	31.57
0.22	0.32	0.21	0.1	0.12					

Performance									
Index	Birth			% Marb			Final		Adj
	Wt	WDA	ADG	Frame	REA	BF	Wt	Wt	365
100	82	3.51	4.2	5.9	16	3.43	0.55	1250	1280

Pfizer HD 50K DNA results rank this bull in the TOP 9% for calving ease direct & in the TOP 12% for birth weight. His dam has produced 5 calves with an average weaning weight ratio of 98.

104

GT CLASSIC

16672579 3/29/2010

John & Marty Andersen GT Angus

3428 Valley Woods Drive, Verona, WI 53593-9748

608/833-5960

Angus

N BAR PRIME TIME D806

SINCLAIR NET PRESENT VALUE

IDEAL 4465 OF 6807 4286

WOODHILL MAINLINE

GT SISKIN 891

GT SISKIN 657

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	-0.2	55	96	22	-2.71	31.4	33.23	51.16	20.25
0.29	0.35	0.26	0.2	0.18					

Performance									
Index	Birth			% Marb			Final		Adj
	Wt	WDA	ADG	Frame	REA	BF	Wt	Wt	365
108	76	3.68	4.55	6.6	17.3	4.63	0.43	1275	1420

Pfizer HD 50K ranks this bull in the TOP 16% for calving ease direct, TOP 2% for birth weight, TOP 7% for calving ease maternal & TOP 10% for tenderness. His dam is a 1st calf heifer & his sire Net Present Value is a calving ease sire at Accelerated Genetics. We are keeping a 1/3 semen interest in this bull.

105

LDS PENDLETON 002

16753625 3/14/2010

Larry Slager Slager Angus

205 S. Maple Ave, Polo, IL 61064

815-946-2255

Angus

SAV FINAL ANSWER 0035

HARB PENDLETON 765JH

HARB BLACK LADY 375 JH

LDS ALLIANCE 553

LDS MISS DECEMBER 852

LDS MISS DECEMBER 459

EPD's/ac									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	1.4	54	105	23	-6.99	26	42.92	32.48	10.35
0.27	0.32	0.25	0.2	0.14					

Performance									
Index	Birth			% Marb			Final		Adj
	Wt	WDA	ADG	Frame	REA	BF	Wt	Wt	365
99	68	3.39	4.15	6.7	12.9	4.48	0.33	1225	1317

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

106

LDS PENDLETON 009

16753630 3/21/2010

Larry Slager Slager Angus

205 S. Maple Ave, Polo, IL 61064

815-946-2255

Angus

SAV FINAL ANSWER 0035

HARB PENDLETON 765JH

HARB BLACK LADY 375 JH

LDS NEW LEVEL 555

LDS MISS DECEMBER 874

LDS MISS DECEMBER 075

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
8	1.3	58	98	26	-7.48	31.7	34.08	41.76	18.79
0.27	0.32	0.25	0.1	0.14					

Performance										
Index	Birth			%				Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
102	65	3.56	4.2	6.3	14.5	7.07	0.46	1260	1376	365

107

LDS PENDLETON 010

16753631 3/21/2010

Larry Slager Slager Angus

205 S. Maple Ave, Polo, IL 61064

815-946-2255

Angus

SAV FINAL ANSWER 0035

HARB PENDLETON 765JH

HARB BLACK LADY 375 JH

LDS ALLIANCE 553

LDS MARSHALL QUEEN 864

LDS MARSHALL QUEEN 376

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
6	2.4	61	110	23	-8.49	27.33	45.34	38.08	12.3
0.28	0.33	0.25	0.2	0.14					

Performance										
Index	Birth			%				Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
105	74	3.55	4.45	5.3	14.3	4.98	0.38	1255	1371	365

108

CBA HIGH STANDARD 062

16848231 3/23/2010

Travis Crist Crist Brothers Angus

16395 Meylor Lane, Darlington, WI 53530

608/776-8727

Angus

BON VIEW NEW DESIGN 1407

LCC NEW STANDARD

LCC SUNSET K3118

SITZ RELIANT 8898

WOODHILL EVERGREEN 1566 92M

WOODHILL EVERGREEN 58-1566

EPD's/acc									
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
I+8	I+.9	I+5	I+95	I+32	-5.88	34.58	34.18	54.19	24.85
0.05	0.05	0.05	0.0	0.05					

Performance										
Index	Birth			%				Final		Adj
	Wt	WDA	ADG	Frame	REA	Marb	BF	Wt	Wt	
103	76	3.64	4.3	5.8	15.3	6.08	0.45	1280	1324	365

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90

110

CBA POWERED ROUNDUP

16851290 3/19/2010

Travis Crist

Crist Brothers Angus

16395 Meylor Lane, Darlington, WI 53530

608/776-8727

Angus

HARB PENDLETON 765 JH

21AR ROUNDUP 7005

21AR BLACKBIRD LADY F645

BR MIDLAND

TRR EVERGREEN 50T

TRR EVERGREEN 96P

					EPD's/ac				
CED/ac	BW/ac	WW/ac	YW/ac	Milk/ac	\$EN	\$W	\$F	\$B	\$G
I+8	I+1.	I+5	I+93	I+24	-3.61	30.45	30.21	50.88	22.23
0.05	0.05	0.05	0.0	0.05					

								Performance		Adj
Index	Birth		WDA	ADG	Frame	REA	Marb	BF	Final	365
	Wt									Wt
110	73	3.69	4.75	5.4	15.3	7.50	0.61	1315	1364	

Angus Breed EPD's									
CED	BW	WW	YW	Milk	\$EN	\$W	\$F	\$B	\$G
5	2.3	40	73	20	6.44	23.37	16.97	38.39	20.90