

# WARD FARMS

## 1<sup>st</sup> Annual Open House

SATURDAY, NOVEMBER 8, 2025

*At the farm, Browning, MO*

**SELLING 35 YEARLING & 18-MONTH-OLD  
ANGUS BULLS**



*Deer Valley Growth Fund*



*Millars Duke 816*



*AAR Frontman 3132*



*Mead Perseverance R1266*



*S Wrangler 830*

**BULLS AVAILABLE FOR VIEWING AT 10:00 AM, BULLS SELL AT 1:00 PM**



# WARD FARMS

**W**e are excited to welcome you to our 1<sup>st</sup> Annual Open House. Over the past 30 years, we have been truly blessed with the opportunity to raise Angus cattle and be part of an industry we deeply value — agriculture. While much has changed during that time, our commitment to producing cattle that work for our customers has remained unwavering.

Our program is built with the commercial cattleman and woman in mind, with an emphasis on calving ease, growth, and strong maternal traits. In our replacement females, we seek structural soundness, fertility, and longevity, with the capacity to raise calves that thrive and remain productive for years.

We take pride in developing bulls that are structurally sound, efficient, and productive — combining phenotype and performance into one complete package for the ever-demanding beef industry.

On behalf of our family, we want to thank you for taking the time to look at our offering. We are especially grateful to our family and friends who help make events like this possible, and to our customers for the trust and support you continue to give. It is our privilege to serve this industry and the people who make it great. We look forward to visiting with you during the open house and working together in the years to come.

**JEFF WARD: 660-412-2590**  
**JEFFWARD2590@GMAIL.COM**





# OPEN HOUSE / BID-BOARD SALE

***Saturday, November 8, 2025***

**10:00 AM Bulls available for viewing | Bulls sell at 1:00 PM**

**Location: 26136 Iron Rd, Browning, MO 64630**

## **HOW THIS SALE WORKS:**

- Bulls will be available for viewing at 10AM on Saturday, November 8, 2025.
- Attendees and phone customers will each receive a unique bidder number. Attendees and phone customers will place their selection(s) with us by 1:00 PM.
- Each bull will have a base price on a bid board.
- For any bulls that have multiple customers interested in them, those buyers will be informed and invited to participate in private bidding for that bull.
- The price of the bull will increase in \$100 increments and all parties interested will have the opportunity to say yes or no at each \$100 increment.
- Bulls will be available for load out sale day so bring your trailers.
- We will have donuts and coffee available in the morning and a light lunch at 12:00.
- Let us know what questions you may have and know that we appreciate your interest in our bulls.

## **QUESTIONS & SALE DAY ASSISTANCE**

Jeff Ward .....	660-412-2590
Kade Ward .....	660-412-3595
Landon Ward .....	660-734-3485
Christine Ward .....	660-734-4351
Brett Sayre .....	573-881-1876
Chris Stallo .....	816-344-4760

## **INSPECTION:**

Cattle are available for inspection at the farm at any time leading up to the open house and will be on display during the open house. We ask that you give us a call ahead of time to schedule a visit.

## **SUPPLEMENTAL INFORMATION**

EPDS in the catalog are current as of September 26, 2025. A supplement sheet with the most current information, including scrotal measurements, will be available on sale day.

## **SALE TERMS AND CONDITIONS**

All cattle will sell under the terms and recommendations set forth by the American Angus Association.

## **LIABILITY**

All persons attending the sale and related events do so at their own risk. Ward Farms assumes no liability for any accidents or injuries that may occur.

## **HEALTH**

All bulls will undergo a complete Breeding Soundness Exam, including semen testing, prior to the sale. Bulls received Bovi-Shield Vision 8 Somnus with Spur and Pyramid 5 + Presponse at one month of age and again at weaning. Prior to the sale, they will also be given a booster of 8-Way Blackleg and Vibrio-Lepto and poured with Ivermectin. A licensed veterinarian will be on site sale day to assist with any required interstate health certificates.

## **TRUCKING / HOUSING:**

Free delivery is available within 100 miles. For buyers outside that range, we'll work with you to make arrangements.

Bulls may be held at the ranch for up to one month if needed. During that time they will run with other bulls, so we recommend buyers obtain insurance.

## **ANNOUNCEMENTS:**

Announcements made on November 8 will take precedence over all printed material.

## **SAVE \$100**

Each bull picked up sale day will receive a \$100 discount.

Purchase 2 or more bulls and receive a 2% discount.

Ownership of bulls transfers at the time of purchase. We recommend buyers consider insurance, which will be available through Conover Auction Service (Jeanne Conover, 515-491-1335).



# WARD FARMS

## REFERENCE SIRES



**Deer Valley Growth Fund 18827828**

CED	CED%	BW	BW%	WW	WW%	YW	YW%	Doc	Doc%	SW	SW%	SC	SC%
9	30%	1.4	55%	91	4%	168	2%	22	35%	+102	1%	+282	30%



**Millars Duke 816 19343216**

CED	CED%	BW	BW%	WW	WW%	YW	YW%	Doc	Doc%	SW	SW%	SC	SC%
5	60%	-0.6	15%	81	15%	131	30%	16	65%	+83	15%	+221	75%



**A A R Frontman 3132 17614182**

CED	CED%	BW	BW%	WW	WW%	YW	YW%	Doc	Doc%	SW	SW%	SC	SC%
12	15%	-1.8	5%	62	65%	117	55%	34	2%	+86	10%	+268	40%



**Mead Perseverance R1266 19162202**

CED	CED%	BW	BW%	WW	WW%	YW	YW%	Doc	Doc%	SW	SW%	SC	SC%
7	45%	1.2	50%	84	10%	142	15%	26	20%	+86	10%	+304	20%



**S Wrangler 830 19198304**

CED	CED%	BW	BW%	WW	WW%	YW	YW%	Doc	Doc%	SW	SW%	SC	SC%
14	5%	-0.2	20%	68	45%	123	45%	32	4%	+68	40%	+258	50%





# AMERICAN ANGUS ASSOCIATION

## SELECTION TOOLS

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

**Accuracy (ACC)**, is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

### PRODUCTION

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

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

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

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

**Residual Average Daily Gain (RADG)**, feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for post-weaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

**Dry Matter Intake (DMI)**, expressed in pounds per day, is a predictor of difference in transmitting ability for feed intake during the post-weaning phase, compared to that of other sires.

**Yearling Height (YH)**, expressed in inches, is a predictor of a sire's ability to transmit yearling height compared to that of other sires.

**Scrotal Circumference (SC)**, expressed in centimeters, is a predictor of the difference in transmitting scrotal size compared to that of other sires.

### MANAGEMENT

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

**Foot Angle (Angle)**, expressed in units of foot-angle score, a lower EPD is more favorable, indicating a sire will produce progeny with an angle closer to 45 degrees at the pastern and appropriate toe length and heel depth compared to another sire.

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

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

**Hair Shed (HS)**, expressed in units of hair shed score, with a lower EPD being more favorable. This indicates a sire should produce progeny who shed their winter coat earlier in the spring and has improved environmental adaptability in heat stressed areas and grazing endophyte-infected (hot) fescue.

### MATERNAL

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

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

**Maternal Milk (Milk)**, expressed in pounds of calf weaned, is a predictor of a sire's genetic merit for milk and mothering ability in his daughters. In other words, it is the part of the calf's weaning weight attributes to milk and mothering ability.

**Teat Size (Teat)**, expressed in units of teat size score, with a higher EPD indicating a sire will produce daughters with smaller teat size compared to that of other sires' daughters.

**Udder Suspension (UDDR)**, expressed in units of udder suspension score, with a higher EPD indicating a sire will produce daughters with tighter udder suspension compared to that of other sires' daughters.

**Functional Longevity (FL)**, expressed in number of calves, is a predictor of the number of calves a sire's daughters are predicted to produce by 6 years of age compared to that of other sires' daughters. A higher EPD is the more favorable direction indicating more calves produced on average.

**Mature Weight (MW)**, expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

**Mature Height (MH)**, expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

### CARCASS

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

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

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

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

### \$VALUE INDEXES

**\$Value Indexes**, expressed in dollars per head, are multi-trait selection indexes where a higher value suggests more profit. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if sires were randomly mated to cows and if calves were exposed to the same environment.

**Maternal Weaned Calf Value (\$M)**, expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning by decreasing mature cow size and improving docility, foot structure and fertility while maintaining weaning weights consistent with today's production.

**Weaned Calf Value (\$W)**, expressed in dollars per head, provides the expected difference in future progeny pre-weaning performance from birth to weaning.

**Energy Value (\$EN)**, expressed in dollar savings per cow per year with a larger value being more favorable. It assesses differences in cow energy requirements, due to maternal milk and mature cow size.

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

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

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

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





# 18 MONTHS OLD BULLS

## 401 - Ward Duke 401

Birth Dt: 02/02/24		Angus GS		Bull		21172886		Tattoo: 401	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+12	15%	-2.6	2%	+62	70%	+101	80%	+21	90%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	20%	
+14	75%	+48	50%	+57	95%	-1.05	10%	+25	15%
MW	MH	\$EN	CW	Marb	RE	Fat		+84	
+17	95%	+0	90%	+2	15%	+56	50%	+41	85%
B Bar Windy 7 3575 [AMF-CAF-XF]									\$F
B Bar Windy 79									+106
B Bar Eulima 357									30%
Millars Queen Lass 5273 [M1F]									\$G
Tombstone 050 [AMF-CAF-XF]									+40
Millars Queen Lass 3276									80%
BC Loyal c1951									\$B
BC Certified 413-1									+146
Ward Elmaretta 118 [NHF]									60%
JM 585 Elmaretta 359-849 [NHC-DDF]									\$C
E&B 1912 Exactly 585 [NHC]									
JM Elmaretta 8138-359									
19174123									
BW									+271
ADJWW									45%
WWR									
73									671
									96

## 407 - Ward Duke 407 [ M1F ]

Birth Dt: 02/11/24		Angus GS		Bull		21172888		Tattoo: 407	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+3	75%	+2.1	70%	+78	25%	+123	45%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	65%	
+23	35%	+45	35%	+47	50%	+1.65	65%	+48	50%
MW	MH	\$EN	CW	Marb	RE	Fat		+81	
+81	40%	+4	60%	-27	75%	+50	65%	+15	95%
B Bar Windy 7 3575 [AMF-CAF-XF]									\$F
B Bar Windy 79									+89
B Bar Eulima 357									60%
Millars Queen Lass 5273 [M1F]									\$G
Tombstone 050 [AMF-CAF-XF]									+36
Millars Queen Lass 3276									85%
LD Capitalist 316 [AMF-CAF-XF]									\$B
Connealy Capitalist 028 [AMF-CAF-XF]									+125
Ward New Design 248									85%
LD Dixie Erica 2053 [AMF-NHF]									\$C
JM New Design 564-M958 [DDF]									
E&B 878 New Design 462									
JM Eileenmere 010-5064									
19408497									
BW									+222
ADJWW									85%
WWR									
75									709
									101

## 404 - Ward Duke 404

Birth Dt: 02/11/24		Angus GS		Bull		21172890		Tattoo: 404	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+4	70%	+1.0	45%	+85	15%	+139	25%	+27	40%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	20%	
+29	10%	+39	20%	+42	25%	+89	45%	+47	45%
MW	MH	\$EN	CW	Marb	RE	Fat		+94	
+98	20%	+1.0	10%	-38	90%	+56	50%	+25	95%
B Bar Windy 7 3575 [AMF-CAF-XF]									\$F
B Bar Windy 79									+95
B Bar Eulima 357									50%
Millars Queen Lass 5273 [M1F]									\$G
Tombstone 050 [AMF-CAF-XF]									+28
Millars Queen Lass 3276									95%
Musgrave Big River 996 [AMF-CAF-XF]									\$B
Musgrave Big Sky [AMF-CAF-XF]									+123
BAF Candee 8445									85%
M A Jaunty 976-03									\$C
Connealy Guinness [AMF-CAF-XF]									
BAF Candee 6021									
BAF Candee 4044									
19293048									
BW									+240
ADJWW									75%
WWR									
75									765
									109

## 412 - Ward Growth Fund 412 [ OHF ]

Birth Dt: 02/20/24		Angus GS		Bull		21172891		Tattoo: 412	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+5	65%	+8	40%	+77	30%	+146	15%	+33	10%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	65%	
+27	15%	+39	20%	+43	30%	+428	95%	+50	50%
MW	MH	\$EN	CW	Marb	RE	Fat		+73	
+119	10%	+9	15%	-47	95%	+75	15%	+42	80%
Deer Valley Growth Fund [AMF-CAF-XF]									\$F
Basin Payweight 1682 [AMF-CAF-XF]									+127
Deer Valley Rita 36113 [DDF]									10%
Sampson Growth Fund 115									\$G
PVF Insight 0129 [AMF-CAF-XF]									+41
Sampson Blackbird 1709									80%
Shermans Blackbird 8001 [DDF]									\$B
WF Grand Torino 95									+168
WCC KLR Grand Torino 95									35%
Ward Erica 367									\$C
BUF Ellunas Elite 7314									
B/R New Frontier 095 [AMF-CAF-XF]									
J C Erica 16									
J C Miss Erica 029									
19077684									
BW									+279
ADJWW									40%
WWR									
69									693
									99





# 18 MONTHS OLD BULLS

## 413 - Ward Growth Fund 413

Birth Dt: 02/25/24		Angus GS		Bull		21172903		Tattoo: 413	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+7 45%	+2.1 70%	+68 50%	+112 65%	+22 85%	+89 25%	+3 80%	+1.66 10%	+88	
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	10%	
+27 15%	+46 40%	+36 10%	+48 35%	+73 85%	+139 15%	+8 55%	+27 45%	SW	
MW	MH	\$EN	CW	Marb	RE	Fat			
+71 50%	-1 95%	-21 60%	+47 70%	+66 60%	+04 95%	+093 95%			
Deer Valley Growth Fund [AMF-CAF-XF]								\$F	
Sampson Growth Fund 115								+89	
*20233101								60%	
Sampson Blackbird 1709								\$G	
Sampson CD Playbook 1946								+40	
Ward Polly 212								80%	
20813378								\$B	
JM Lady Total M832-J464								+129	
TSA 585 Polly 384-832 [NHF]								80%	
								SC	
BW		ADJWW		WWR				+255	
70		691		99				60%	

## 416 - Ward Growth Fund 416 [ MIP-DDF ]

Birth Dt: 03/01/24		Angus GS		Bull		21172887		Tattoo: 416	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+7 45%	+1.7 60%	+73 40%	+135 30%	+29 25%	+120 45%	+7 35%	+1.12 35%	+44	
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	95%	
+23 35%	+60 90%	+55 90%	+525 95%	+72 85%	+118 45%	+13 10%	+28 35%	SW	
MW	MH	\$EN	CW	Marb	RE	Fat			
+107 15%	+6 40%	-40 95%	+67 25%	+53 70%	+45 80%	+021 55%			
Deer Valley Growth Fund [AMF-CAF-XF]								\$F	
Sampson Growth Fund 115								+121	
*20233101								10%	
Sampson Blackbird 1709								\$G	
Sampson CD Playbook 1946								+44	
Ward Lady 224								70%	
20813383								\$B	
Ward Lady 397								+166	
Trowbridge Colson 507 [OSF]								35%	
JM Lady Total M958-J441								SC	
BW		ADJWW		WWR				+259	
71		704		101				55%	

## 415 - Ward Growth Fund 415 [ OHF ]

Birth Dt: 02/27/24		Angus GS		Bull		21172885		Tattoo: 415	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+8 40%	+9 45%	+64 65%	+119 55%	+32 10%	+68 15%	+0 95%	+84 55%	+54	
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	80%	
+20 50%	+51 60%	+51 75%	+148 60%	+64 75%	+119 45%	+15 3%	+18 95%	SW	
MW	MH	\$EN	CW	Marb	RE	Fat			
+86 35%	+2 75%	-23 65%	+43 80%	+54 70%	-01 95%	+063 90%			
Deer Valley Growth Fund [AMF-CAF-XF]								\$F	
Sampson Growth Fund 115								+97	
*20233101								45%	
Sampson Blackbird 1709								\$G	
Sampson CD Playbook 1946								+36	
Ward Polly 210								85%	
20813377								\$B	
Ward Polly 408								+133	
BC Loyal c1951								75%	
JM Lady Rt Answer J109-J301								SC	
BW		ADJWW		WWR				+227	
68		665		95				85%	

## 421 - Ward Playbook 421 [ MIF ]

Birth Dt: 04/01/24		Angus GS		Bull		21172889		Tattoo: 421	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+12 15%	-9 15%	+50 90%	+93 90%	+22 85%	+121 45%	+5 55%	+141 20%	+94	
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	5%	
+17 65%	+47 45%	+51 75%	+94 45%	+66 80%	+139 15%	+13 10%	+38 2%	SW	
MW	MH	\$EN	CW	Marb	RE	Fat			
+16 95%	+2 75%	+1 15%	+41 85%	+79 45%	+11 95%	+034 70%			
TEX Playbook 5437 [AMF-CAF-XF]								\$F	
Sampson CD Playbook 1946								+84	
*19795569								70%	
Conley Eisa Erica 4460								\$G	
Sampson CD Playbook 1946								+52	
Ward Polly 210								55%	
20813377								\$B	
Ward Polly 408								+136	
BC Loyal c1951								75%	
JM Lady Rt Answer J109-J301								SC	
BW		ADJWW		WWR				+270	
68		698		100				45%	

For more updates and videos

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WARD FARMS  
ON FACEBOOK







# YEARLING BULLS

## 4002 - Ward Growth Fund 4002

Birth Dt: 09/01/24		Angus GS		Bull		21309331		Tattoo: 4002	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+6	55%	+8	40%	+71	45%	+135	30%	+31	15%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	80%	
+21	45%	+51	60%	+44	35%	+330	90%	+66	80%
MW	MH	\$EN	CW	Marb	RE	Fat		+56	
+79	40%	+6	40%	-19	55%	+57	50%	+22	95%
								+55	70%
								+068	95%
									\$F
Sampson Growth Fund 115		Deer Valley Growth Fund [AMF-CAF-XF]		Basin Payweight 1682 [AMF-CAF-XF]				+109	
				Deer Valley Rita 36113 [DDF]				25%	
*20233101		Sampson Blackbird 1709		PVF Insight 0129 [AMF-CAF-XF]				\$G	
				Shermans Blackbird 8001 [DDF]				+27	
Ward Lass 276		Mead Mutual Fund [AMF-CAF-XF]		Deer Valley Growth Fund [AMF-CAF-XF]				95%	
				Mead Miss Marathon L007 [OHF]				\$B	
20813387		WF Lass 303A		Dameron First Impression [DDF]				+136	
				WCC Lass 864				75%	
									\$C
BW		ADJWW		WWR				+230	
71		613		100				80%	

## 4049 - Ward Growth Fund 4049

Birth Dt: 09/08/24		Angus GS		Bull		21309320		Tattoo: 4049	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+13	10%	-9	15%	+77	30%	+137	25%	+28	35%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	45%	
+20	50%	+61	95%	+49	65%	+249	80%	+79	90%
MW	MH	\$EN	CW	Marb	RE	Fat		+86	
+60	65%	+4	60%	-17	50%	+70	20%	+46	80%
								+93	25%
								+039	75%
									\$F
Sampson Growth Fund 115		Deer Valley Growth Fund [AMF-CAF-XF]		Basin Payweight 1682 [AMF-CAF-XF]				+122	
				Deer Valley Rita 36113 [DDF]				10%	
*20233101		Sampson Blackbird 1709		PVF Insight 0129 [AMF-CAF-XF]				\$G	
				Shermans Blackbird 8001 [DDF]				+45	
Ward Laura 125		Valley Oaks Playbook 8113 [DDF]		TEX Playbook 5437 [AMF-CAF-XF]				70%	
				VO Miss Rita 52 [DDC]				\$B	
20549634		BAF Laura 8447		Musgrave Big Sky 1525 [OSF]				+168	
				BAF Laura 4361				35%	
									\$C
BW		ADJWW		WWR				+286	
68		622		101				35%	

## 4007 - Ward Frontman 4007

Birth Dt: 09/06/24		Angus GS		Bull		21310242		Tattoo: 4007	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+9	30%	-1.2	10%	+67	55%	+130	35%	+30	20%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	80%	
+28	15%	+53	70%	+53	80%	-1.69	5%	+45	45%
MW	MH	\$EN	CW	Marb	RE	Fat		+75	
+76	45%	+7	30%	-28	75%	+68	25%	+34	90%
								+21	95%
								+044	80%
									\$F
A A R Frontman 3132 [AMF-CAF-XF]		Apex Frontman 081		Kesslers Frontman R001 [AMF-CAF-XF]				+117	
				Apexette Pride 9067				15%	
#*17614182		A A R Blackbird 9044 [OSF]		B C Matrix 4132 [AMF-CAF-XF]				\$G	
				A A R Blackbird 7026 [AMF]				+30	
Ward Arkdale Pride 9059		BC Loyal c1951		BC Certified 413-1				95%	
				BC Blackbird 674G MxII 1-951				\$B	
19890450		W F Arkdale Pride 403B		Sedgwicks Outlaw 538W [AMF-CAF-XF]				+148	
				Wallace Arkdale Pride 186 [NHF]				60%	
									\$C
BW		ADJWW		WWR				+246	
70		684		95				70%	

## 4012 - Ward Frontman 4012

Birth Dt: 09/09/24		Angus GS		Bull		21310244		Tattoo: 4012	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+14	4%	-5	15%	+73	40%	+126	40%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	15%	
+25	25%	+53	70%	+43	30%	+190	70%	+66	80%
MW	MH	\$EN	CW	Marb	RE	Fat		+89	
+46	80%	+4	60%	-12	35%	+59	45%	+57	70%
								+49	75%
								+026	60%
									\$F
A A R Frontman 3132 [AMF-CAF-XF]		Apex Frontman 081		Kesslers Frontman R001 [AMF-CAF-XF]				+98	
				Apexette Pride 9067				45%	
#*17614182		A A R Blackbird 9044 [OSF]		B C Matrix 4132 [AMF-CAF-XF]				\$G	
				A A R Blackbird 7026 [AMF]				+46	
Ward ARKDALE PRIDE 508		LD Capitalist 316 [AMF-CAF-XF]		Connealy Capitalist 028 [AMF-CAF-XF]				70%	
				LD Dixie Erica 2053 [AMF-NHF]				\$B	
#19662423		Ward Arkdale Pride 640		Silveiras Style 9303 [AMF-CAF-XF]				+145	
				Wallace Arkdale Pride 186 [NHF]				60%	
									\$C
BW		ADJWW		WWR				+274	
69		791		110				45%	

## 4045 - Ward Growth Fund 4045

Birth Dt: 09/07/24		Angus GS		Bull		21309910		Tattoo: 4045	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+20	1%	-4.3	1%	+50	90%	+94	90%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	20%	
+14	75%	+47	45%	+53	80%	-87	15%	+74	90%
MW	MH	\$EN	CW	Marb	RE	Fat		+26	50%
+29	95%	-5	95%	+1	15%	+39	85	+19	95%
								+1.00	20%
								+016	45%
									\$F
Sampson Growth Fund 115		Deer Valley Growth Fund [AMF-CAF-XF]		Basin Payweight 1682 [AMF-CAF-XF]				+100	
				Deer Valley Rita 36113 [DDF]				40%	
*20233101		Sampson Blackbird 1709		PVF Insight 0129 [AMF-CAF-XF]				\$G	
				Shermans Blackbird 8001 [DDF]				+34	
Ward Lass 118		WB Pendleton 708 PVF SWSN [AMF-CAF-XF]		Dameron Best In Class [OSF]				90%	
				WB PVF SF Lucy 4033 [OSF]				\$B	
20555040		Ward Lass 660		PVF Insight 0129 [AMF-CAF-XF]				+135	
				WF Lass 303A				75%	
									\$C
BW		ADJWW		WWR				+255	
72		555		90				60%	

## 4019 - Ward Frontman 4019 [ OHF ]

Birth Dt: 09/09/24		Angus GS		Bull		21310243		Tattoo: 4019	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+9 30%	+2 30%	+58 80%	+108 75%	+23 75%	+135 60%	+1 90%	+71 65%	+90	
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	10%	
+30 10%	+44 35%	+48 60%	-29 20\$	+45 45%	+14.1 15%	+10 30%	+27 45%	\$W	
MW	MH	\$EN	CW	Marb	RE	Fat		+60	
+41 85%	-1 95%	-6 25%	+42 80%	+61 65%	+52 75%	+004 35%		60%	
									\$F
A A R Frontman 3132 [AMF-CAF-XF]		Apex Frontman 081				Kesslers Frontman R001 [AMF-CAF-XF]			+78
#*17614182		A A R Blackbird 9044 [OSF]				Apextee Pride 9067			85%
						B C Matrix 4132 [AMF-CAF-XF]			\$G
						A A R Blackbird 7026 [AMF]			+50
Ward Erica 9010		LD Capitalist 316 [AMF-CAF-XF]				Connealy Capitalist 028 [AMF-CAF-XF]			60%
		Ward Erica 367				LD Dixie Erica 2053 [AMF-NHF]			\$B
						WF Grand Torino 95			+129
19890446						J C Erica 16			80%
									\$C
BW		ADJWW			WWR				
74		673			93		+257		
							60%		





# YEARLING BULLS

## 4022 - Ward Perseverance 4022 [ OHF ]

Birth Dt: 09/09/24		Angus GS		Bull		21310274		Tattoo: 4022	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+7	45%	+1.1	45%	+76	30%	+126	40%	+24	70%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	15%	
+18	60%	+55	75%	+38	15%	+254	80%	+28	20%
MW	MH	\$EN	CW	Marb	RE	Fat		+86	
+66	60%	+5	50%	-21	60%	+58	45%	+55	70%
Plattmire Weigh Up K360 [AMF-CAF-XF]								Sitz Upward 307R [AMF-CAF-XF]	\$F
Mead Perseverance R1266 [AMF-CAF-XF]								Barbara of Plattmire 337 [DDF]	+102
19162202								Connealy Answer 71 [AMF-CAF-XF]	35%
Mead Miss Marathon L835 [CAC]								Mead Miss Marathon J630 [CAC]	\$G
LD Capitalist 316 [AMF-CAF-XF]								Connealy Capitalist 028 [AMF-CAF-XF]	+50
Ward Blackcap 9012								LD Dixie Erica 2053 [AMF-NHF]	60%
19890447								PVF Insight 0129 [AMF-CAF-XF]	\$B
Ward Blackcap 177								WF Blackcap 305A	+153
									50%
									\$C
BW		ADJWW		WWR				+282	
72		701		97				35%	

## 4063 - Ward Growth Fund 4063

Birth Dt: 09/12/24		Angus GS		Bull		21309319		Tattoo: 4063	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+12	15%	+1	25%	+64	65%	+126	40%	+27	40%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	55%	
+6	95%	+49	55%	+53	80%	+150	60%	+57	65%
MW	MH	\$EN	CW	Marb	RE	Fat		+69	
+60	65%	+0	90%	-18	50%	+52	60%	+77	45%
Sampson Growth Fund 108								Deer Valley Growth Fund [AMF-CAF-XF]	\$F
+*20233117								Basin Payweight 1682 [AMF-CAF-XF]	+93
Ward Arkdale Pride 9055								Deer Valley Rita 36113 [DDF]	55%
19890443								S A V Net Worth 4200 [AMF-CAF-XF]	\$G
Shermans Blackbird 8001 [DDF]								Sherman Dixie Blackbird B71	+59
BC Loyal c1951								BC Certified 413-1	40%
Wallace Arkdale Pride 186 [NHF]								BC Blackbird 674G MxII 1-951	\$B
								WCC KLR Grand Torino 95	+153
								WCC Arkdale Pride 6014 [NHC]	50%
BW		ADJWW		WWR				+263	
70		541		75				55%	

## 4014 - Ward Wrangler 4014 [ MIF ]

Birth Dt: 09/10/24		Angus GS		Bull		21310150		Tattoo: 4014	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+1	90%	+3.3	90%	+71	45%	+116	60%	+17	95%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	30%	
+9	90%	+43	30%	+47	50%	+89	15%	+50	50%
MW	MH	\$EN	CW	Marb	RE	Fat		+77	
+21	95%	-3	95%	+3	10%	+55	55%	-04	95%
S Wrangler 830 [AMF-CAF-XF]								HF Syndicate 213Z	\$F
*19198304								U2 Erelite 109Z [AMF-CAF-XF]	+87
S Erica 6196								S Whitlock 179 [AMF-CAF-XF]	65%
Connealy Convoy [AMF-CAF-XF]								S Erica 3441	\$G
Ward Pride 152								Connealy Concord [AMF-CAF-XF]	+31
20813373								Ebbie of Conanga 5473 [OSF]	95%
Ward Miss SIERRA 638								BC Loyal c1951	\$B
								JM Miss Sierra J057-J420	+119
									90%
									\$C
BW		ADJWW		WWR				+229	
72		731		102				80%	

## 4018 - Ward Perseverance 4018 [ MIF ]

Birth Dt: 09/13/24		Angus GS		Bull		21310251		Tattoo: 4018	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+4	70%	+1.5	55%	+71	45%	+122	50%	+26	50%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	35%	
+15	75%	+56	80%	+43	30%	+41	35%	+52	55%
MW	MH	\$EN	CW	Marb	RE	Fat		+75	
-63	60%	+1	85%	-18	50%	+50	65%	+90	35%
Mead Perseverance R1266 [AMF-CAF-XF]								Plattmire Weigh Up K360 [AMF-CAF-XF]	\$F
19162202								Sitz Upward 307R [AMF-CAF-XF]	+90
Ward Trowbridge Pride 9039								Barbara of Plattmire 337 [DDF]	60%
19890452								Connealy Answer 71 [AMF-CAF-XF]	\$G
Ward Trowbridge Pride 267								Mead Miss Marathon J630 [CAC]	+60
BC Loyal c1951								BC Certified 413-1	40%
								BC Blackbird 674G MxII 1-951	\$B
								5T Power Chip 4790 [AMF-CAF-XF]	+151
								JM Miss Sierra J057-J420	55%
BW		ADJWW		WWR				+268	
69		642		89				50%	

## 4015 - Ward Wrangler 4015

Birth Dt: 09/10/24		Angus GS		Bull		21310247		Tattoo: 4015	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+9	30%	+1.1	45%	+69	50%	+131	35%	+31	15%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	55%	
+39	1%	+34	10%	+41	25%	+26	35%	+84	95%
MW	MH	\$EN	CW	Marb	RE	Fat		+59	
+81	40%	+4	60%	-23	65%	+55	55%	+73	50%
S Wrangler 830 [AMF-CAF-XF]								HF Syndicate 213Z	\$F
*19198304								U2 Erelite 109Z [AMF-CAF-XF]	+106
S Erica 6196								S Whitlock 179 [AMF-CAF-XF]	30%
Musgrave Big Sky 1525 [OSF]								S Erica 3441	\$G
BAF Missy 8465								Musgrave Big Sky [AMF-CAF-XF]	+56
19308889								Waf Polly 144 [CAF]	45%
BAF Missy 4347								A A R Ten X 7008 S A [AMF-CAF-XF]	\$B
								BAF Missy 9332	+163
									40%
									\$C
BW		ADJWW		WWR				+276	
70		723		100				40%	







# YEARLING BULLS

## 4020 - Ward Frontman 4020 [ OHF ]

Birth Dt: 09/13/24		Angus GS		Bull		21310171		Tattoo: 4020	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+8	40%	+2	30%	+66	60%	+117	60%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	15%	
+22	40%	+43	30%	+37	10%	+211	75%	+22	10%
MW	MH	\$EN	CW	Marb	RE	Fat		+74	
+64	60%	+1	85%	-21	60%	+43	80%	+39	85%
								+47	80%
								+015	45%
									\$F
A A R Frontman 3132 [AMF-CAF-XF]		Apex Frontman 081		Kesslers Frontman R001 [AMF-CAF-XF]		Apexette Pride 9067		+81	
#*17614182		A A R Blackbird 9044 [OSF]		B C Matrix 4132 [AMF-CAF-XF]		A A R Blackbird 7026 [AMF]		80%	
Ward Lady Belle 169		Valley Oaks Playbook 8113 [DDF]		TEX Playbook 5437 [AMF-CAF-XF]		VO Miss Rita 52 [DDC]		\$G	
20813372		Wallace Lady Belle 2108		WCC KLR Grand Torino 95		S C I Lady Belle 0X7-387 [AMF]		+38	
BW		ADJWW		WWR		+74		30%	
71		695		97		+015		45%	

## 4025 - Ward Wrangler 4025

Birth Dt: 09/15/24		Angus GS		Bull		21310166		Tattoo: 4025	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+15	3%	-1.3	10%	+70	45%	+132	35%	+29	25%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	25%	
+32	3%	+33	5%	+43	30%	-2.20	3%	+46	45%
MW	MH	\$EN	CW	Marb	RE	Fat		+80	
+76	45%	+5	50%	-28	75%	+60	40%	+50	75%
								+46	80%
								+084	95%
									\$F
S Wrangler 830 [AMF-CAF-XF]		U-2 Coalition 206C [AMF-CAF-XF]		HF Syndicate 213Z		U2 Erelite 109Z [AMF-CAF-XF]		+107	
*19198304		S Erica 6196		S Whitlock 179 [AMF-CAF-XF]		S Erica 3441		30%	
Ward Lady Tridge 154		Valley Oaks Playbook 8113 [DDF]		TEX Playbook 5437 [AMF-CAF-XF]		VO Miss Rita 52 [DDC]		\$G	
20813367		Ward Lady Tridge 9052		Brockmere Trinity 3013 [AMF-CAF-XF]		WF Lady Tridge 300A		+38	
BW		ADJWW		WWR		+80		20%	
71		736		102		+084		95%	

## 4021 - Ward Perseverance 4021

Birth Dt: 09/14/24		Angus GS		Bull		21310249		Tattoo: 4021	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+9	30%	+1.3	50%	+78	25%	+128	40%	+24	70%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	40%	
+18	60%	+49	55%	+50	70%	+32	20%	+38	30%
MW	MH	\$EN	CW	Marb	RE	Fat		+81	
+70	55%	+6	40%	-20	60%	+63	35%	+82	40%
								+24	95%
								+042	75%
									\$F
Mead Perseverance R1266 [AMF-CAF-XF]		Plattmere Weigh Up K360 [AMF-CAF-XF]		Sitz Upward 307R [AMF-CAF-XF]		Barbara of Plattmere 337 [DDF]		+107	
19162202		Mead Miss Marathon L835 [CAC]		Connealy Answer 71 [AMF-CAF-XF]		Mead Miss Marathon J630 [CAC]		30%	
Ward Elbarose 022		J D Pay Dirt 546 [AMF-CAF-XF]		Basin Payweight 1682 [AMF-CAF-XF]		J D Pride Lassie 3715		\$G	
20045087		JM Elbarose 105-J012		TC Franklin 619 [AMF-CAF-XF]		CKM Elbarose of TSA 707-105		+54	
BW		ADJWW		WWR		+81		20%	
70		749		104		+042		75%	

## 4026 - Ward Frontman 4026 [ OHF ]

Birth Dt: 09/15/24		Angus GS		Bull		21310178		Tattoo: 4026	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+8	40%	+1	25%	+67	55%	+108	75%	+18	95%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	50%	
+29	10%	+50	55%	+49	65%	+238	75%	+30	20%
MW	MH	\$EN	CW	Marb	RE	Fat		+72	
+58	70%	+0	90%	-14	40%	+56	50%	+44	80%
								+79	40%
								-053	2%
									\$F
A A R Frontman 3132 [AMF-CAF-XF]		Apex Frontman 081		Kesslers Frontman R001 [AMF-CAF-XF]		Apexette Pride 9067		+101	
#*17614182		A A R Blackbird 9044 [OSF]		B C Matrix 4132 [AMF-CAF-XF]		A A R Blackbird 7026 [AMF]		40%	
Ward Lady Belle 164		Valley Oaks Playbook 8113 [DDF]		TEX Playbook 5437 [AMF-CAF-XF]		VO Miss Rita 52 [DDC]		\$G	
20813371		Ward Lady Belle 9050		Brockmere Trinity 3013 [AMF-CAF-XF]		Ward Lady Belle 680		+49	
BW		ADJWW		WWR		+72		35%	
70		688		96		+053		2%	

## 4023 - Ward Duke 4023

Birth Dt: 09/15/24		Angus GS		Bull		21309911		Tattoo: 4023	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+7	45%	-5	15%	+83	15%	+131	35%	+18	95%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	30%	
+19	55%	+41	25%	+44	35%	+129	55%	+35	25%
MW	MH	\$EN	CW	Marb	RE	Fat		+101	
+56	70%	+3	70%	-16	45%	+54	55%	-16	95%
								+55	70%
								+071	95%
									\$F
Millars Duke 816 [AMF-CAF-XF]		B Bar Windy 7 3575 [AMF-CAF-XF]		B Bar Windy 79		B Bar Eulima 357		+75	
*19343216		Millars Queen Lass 5273 [MIF]		Tombstone 050 [AMF-CAF-XF]		Millars Queen Lass 3276		85%	
Ward Lass 628		BC Loyal c1951		BC Certified 413-1		BC Blackbird 674G MxII 1-951		\$G	
19434866		WF Lass 303A		Dameron First Impression [DDF]		WCC Lass 864		+8	
BW		ADJWW		WWR		+101		1%	
70		737		102		+071		95%	

## 4027 - Ward Duke 4027 [ OHF ]

Birth Dt: 09/15/24		Angus GS		Bull		21310303		Tattoo: 4027	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
-3	95%	+3.5	90%	+94	3%	+148	15%	+26	50%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	45%	
+33	2%	+42	25%	+37	10%	+160	60%	+33	25%
MW	MH	\$EN	CW	Marb	RE	Fat		+90	
+111	15%	+9	15%	-41	95%	+69	20%	+36	85%
								+31	90%
								+051	85%
									\$F
Millars Duke 816 [AMF-CAF-XF]		B Bar Windy 7 3575 [AMF-CAF-XF]		B Bar Windy 79		B Bar Eulima 357		+111	
*19343216		Millars Queen Lass 5273 [MIF]		Tombstone 050 [AMF-CAF-XF]		Millars Queen Lass 3276		25%	
Ward Lady Belle 9050		Brockmere Trinity 3013 [AMF-CAF-XF]		SydGen Trust 6228 [AMF-CAF-XF]		Brockmere Everelda 1061 [DDF]		\$G	
19890445		Ward Lady Belle 680		EXAR Classen 1422B [DDF-MIF-OSF]		Wallace Lady Belle 2108		+32	
BW		ADJWW		WWR		+90		10%	
68		737		102		+051		85%	





# YEARLING BULLS

## 4061 - Ward Frontman 4061 [ OHF ]

Birth Dt: 09/15/24		Angus GS		Bull		21310246		Tattoo: 4061	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+7	45%	+3	30%	+69	50%	+117	60%	+22	85%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	10%	
+29	10%	+58	85%	+60	95%	+370	95%	+56	65%
MW	MH	\$EN	CW	Marb	RE	Fat		+76	
+23	95%	-1	95%	+5	10%	+60	40%	+27	95%
								+57	65%
								+009	40%
									\$F
A A R Frontman 3132 [AMF-CAF-XF]		Apex Frontman 081		Kesslers Frontman R001 [AMF-CAF-XF]		Apexette Pride 9067		+107	
#*17614182		A A R Blackbird 9044 [OSF]		B C Matrix 4132 [AMF-CAF-XF]		A A R Blackbird 7026 [AMF]		30%	
								\$G	
								+34	
								90%	
Ward Blackcap 128		Ward Insight 510		P VF Insight 0129 [AMF-CAF-XF]		Wallace Lady Belle 2108		\$B	
19409097		Buford Blackcap 0199		Sitz Alliance 6595 [AMF-CAF-XF]		J Bar 7 Blackcap 7272 [AMF]		+141	
								65%	
								SC	
BW		ADJWW		WWR				+271	
69		731		102				45%	

## 4047 - Commercial Bull 4047

Birth Dt: 09/19/24		Angus GS		Bull		Tattoo: 4047		
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	
								\$W
MW	MH	\$EN	CW	Marb	RE	Fat		
Sampson Growth Fund 115		Deer Valley Growth Fund [AMF-CAF-XF]		Basin Payweight 1682 [AMF-CAF-XF]		Deer Valley Rita 36113 [DDF]		\$F
		Sampson Blackbird 1709		PVF Insight 0129 [AMF-CAF-XF]		Shermans Blackbird 8001 [DDF]		\$G
								\$B
*20233101								\$C
BW		ADJWW				WWR		
68								

## 4028 - Ward Duke 4028 [ OHF ]

Birth Dt: 09/17/24		Angus GS		Bull		21310199		Tattoo: 4028	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+5	65%	+0	25%	+80	20%	+128	40%	+19	95%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	55%	
+28	15%	+43	30%	+58	95%	+133	55%	+46	45%
MW	MH	\$EN	CW	Marb	RE	Fat		+90	
+72	50%	+4	60%	-23	65%	+54	55%	+02	95%
								+63	60%
								+058	90%
Millars Duke 816 [AMF-CAF-XF]		B Bar Windy 7 3575 [AMF-CAF-XF]		B Bar Windy 79		B Bar Eulima 357		+88	
*19343216		Millars Queen Lass 5273 [MIF]		Tombstone 050 [AMF-CAF-XF]		Millars Queen Lass 3276		65%	
								\$G	
								+18	
								95%	
Ward Esbon 033		Ward Insight 510		P VF Insight 0129 [AMF-CAF-XF]		Wallace Lady Belle 2108		\$B	
20054558		Ward Esbon 257		Connealy Comrade 1385 [AMF-CAF-XF]		JM Esbon J009-J222		+107	
								95%	
								SC	
BW		ADJWW		WWR				+203	
70		730		101				95%	

## 4053 - Ward Perseverance 4053

Birth Dt: 09/20/24		Angus GS		Bull		21309912		Tattoo: 4053	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+15	3%	+8	40%	+69	50%	+117	60%	+24	70%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	15%	
+24	30%	+39	20%	+34	5%	+229	75%	+63	75%
MW	MH	\$EN	CW	Marb	RE	Fat		+82	
+50	75%	+3	70%	-14	40%	+50	65%	+51	75%
								+36	90%
								+045	80%
Mead Perseverance R1266 [AMF-CAF-XF]		Plattmehere Weigh Up K360 [AMF-CAF-XF]		Sitz Upward 307R [AMF-CAF-XF]		Barbara of Plattmehere 337 [DDF]		+93	
19162202		Mead Miss Marathon L835 [CAC]		Connealy Answer 71 [AMF-CAF-XF]		Mead Miss Marathon J630 [CAC]		55%	
								\$G	
								+40	
								80%	
Ward Mchenry Blackcap 034		U-2 Coalition 206C [AMF-CAF-XF]		HF Syndicate 213Z		U2 Erelite 109Z [AMF-CAF-XF]		\$B	
20045090		Ward McHenry Blackcap 550		WF Grand Torino 95		Wallace Lady Tridge 168		+134	
								75%	
								SC	
BW		ADJWW		WWR				+258	
71		752		104				60%	

## 4029 - Ward Duke 4029 [ OHF ]

Birth Dt: 09/18/24		Angus GS		Bull		21310304		Tattoo: 4029	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+8	40%	-6	15%	+81	20%	+136	25%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	90%	
+24	30%	+53	70%	+59	95%	+190	70%	+45	45%
MW	MH	\$EN	CW	Marb	RE	Fat		+86	
+102	20%	+6	40%	-38	90%	+61	40%	+63	60%
								+96	20%
								-.027	10%
Millars Duke 816 [AMF-CAF-XF]		B Bar Windy 7 3575 [AMF-CAF-XF]		B Bar Windy 79		B Bar Eulima 357		+98	
*19343216		Millars Queen Lass 5273 [MIF]		Tombstone 050 [AMF-CAF-XF]		Millars Queen Lass 3276		45%	
								\$G	
								+59	
								40%	
Ward Express 9028		Ward Traction 247		JMB Traction 292 [AMF-CAF-XF]		JM Lady Bismarck J134-J318		\$B	
19890441		Ward Express 297		SAC Conversation [AMF-CAF-XF]		JM Lady DO J124-J319		+158	
								45%	
								SC	
BW		ADJWW		WWR				+253	
70		816		113				65%	







# YEARLING BULLS

## 4052 - Ward Growth Fund 4052

Birth Dt: 10/02/24		Angus GS		Bull		21309321		Tattoo: 4052	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+14	4%	-6	15%	+72	40%	+128	40%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	65%	
+22	40%	+59	90%	+56	90%	+320	90%	+61	70%
MW	MH	\$EN	CW	Marb	RE	Fat		+76	
+86	35%	+4	60%	-30	80%	+62	35%	+97	30%
									25%
Deer Valley Growth Fund [AMF-CAF-XF]									\$F
Sampson Growth Fund 115									+115
*20233101									20%
Sampson Blackbird 1709									\$G
Valley Oaks Playbook 8113 [DDF]									+68
Ward Candee 105									30%
20549631									\$B
BAF Candee 8445									+183
									20%
									\$C
									+298
									25%
BW									68
ADJWW									674
WWR									109

## 4033 - Ward Growth Fund 4033 [OHF]

Birth Dt: 11/11/24		Angus GS		Bull		21352383		Tattoo: 4033	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+8	40%	+8	40%	+68	50%	+119	55%	+26	50%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	10%	
+21	45%	+39	20%	+45	40%	-12	25%	+56	65%
MW	MH	\$EN	CW	Marb	RE	Fat		+81	
+41	85%	+2	75%	-10	30%	+55	55%	+20	95%
									20%
Deer Valley Growth Fund [AMF-CAF-XF]									\$F
Sampson Growth Fund 108									+103
+*20233117									35%
Shermans Blackbird 8001 [DDF]									\$G
LD Capitalist 316 [AMF-CAF-XF]									+27
Ward Lady Belle 9048									95%
19890440									\$B
Wallace Lady Belle 2108									+130
									80%
									\$C
									+262
									55%
BW									
ADJWW									
WWR									

## 4064 - Ward Growth Fund 4064

Birth Dt: 11/10/24		Angus GS		Bull		21309322		Tattoo: 4064	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+10	25%	-1.3	10%	+66	60%	+114	65%	+25	60%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	10%	
+15	75%	+54	75%	+47	50%	+351	95%	+58	65%
MW	MH	\$EN	CW	Marb	RE	Fat		+73	
+46	80%	-3	95%	-8	30%	+52	60%	+56	70%
									35%
Deer Valley Growth Fund [AMF-CAF-XF]									\$F
Sampson Growth Fund 108									+96
+*20233117									50%
Shermans Blackbird 8001 [DDF]									\$G
BC Certified 413-1									+43
Ward Lass 648									75%
19662430									\$B
WCC Lass 864									+139
									70%
									\$C
									+268
									50%
BW									67
ADJWW									792
WWR									110

## 4056 - Ward Growth Fund 4056

Birth Dt: 11/12/24		Angus GS		Bull		21309323		Tattoo: 4056	
CED	BW	WW	YW	RADG	DMI	YH	SC	\$M	
+10	25%	+1.0	45%	+63	65%	+114	65%	+29	25%
Doc	Claw	Angle	PAP	HS	HP	CEM	Milk	25%	
+13	80%	+39	20%	+38	15%	+158	60%	+69	80%
MW	MH	\$EN	CW	Marb	RE	Fat		+66	
+44	85%	+4	60%	-8	30%	+42	80%	+23	95%
									50%
Deer Valley Growth Fund [AMF-CAF-XF]									\$F
Sampson Growth Fund 108									+89
+*20233117									60%
Shermans Blackbird 8001 [DDF]									\$G
LD Capitalist 316 [AMF-CAF-XF]									+32
Ward ARKDALE PRIDE 548									90%
19662424									\$B
W F Arkdale Pride 403B									+121
									90%
									\$C
									+234
									80%
BW									69
ADJWW									743
WWR									103