



"Working Bull" Sale

Tuesday, February 27, 2018 • 1 p.m.

Ogallala Livestock Auction • Ogallala, NE

Selling 120 Yearlings and 4 Fall Yearlings



FLASH

**HAYNES Outright 452 #3 sire for Feed Efficiency in the
Circle A Sire Alliance with top 10% Total Profit Index and top 1% ADG.**



Gale & Cynthia Haynes
61284 County Rd 14 • Holyoke, CO 80734
www.haynescattleco.com



Gale & Cynthia Haynes

Dear Friends, Fellow Cattlemen, and Cattlewomen,

I hope this letter finds you, your family, and those closest to you healthy and happy. This seems like the "natural" top priority in an ever changing world where the pace continues to pick up!

I appreciate your consideration of the Haynes Cattle Co. bull offering as you search for progressive Angus genetics. We don't take for granted our responsibility to our fellow cattle breeders who consider for purchase this offering of seedstock.

I've heard it said that the only things certain in life are death and taxes. Let's add "change" to the list. We've all seen changes in the beef markets this year that are certain to continue. Regardless of the direction of this change, high quality will always command the best prices.

As a priority, everything we do at Haynes Cattle Co. is about producing high-quality beef efficiently! With that in mind, please inspect these bulls and consider the extra income potential they have to offer a commercial operation. All the while, they continue to positively influence the quality of our nation's beef supply, thus increasing consumer demand because of a satisfying dining experience for our ultimate consumer.

Take time to notice the completeness of the bulls in this sale. In an effort to build as much value as possible into these cattle, and bring as much knowledge about what they can do in your herds, we continue to utilize DNA testing using the GeneSeek GGPLD test. **The EPDs listed in this sale book will have higher accuracy values, thus are more reliable as a selection tool.**

We breed as much for balanced traits as possible, considering "balanced" does not mean equal. So some cattle will still excel in certain traits. Feel free to visit with me about these bulls so we can get the right bulls for the job you want done!

Plan to come early, inspect and talk bulls, then be our guest for lunch on Tuesday, February 27, 2018. At Haynes Cattle Co., we've always made friends with the people who buy our cattle. That's the kind of cattle we breed!

Sincerely,
Gale L. Haynes
Sincerely,

Gale L. Haynes
Gale L. Haynes



(970) 854-3310 • (970) 854-3835 (Fax) • (970) 520-3374 (Cell) • (970) 520-9233 • Email: cowsrus@pctelcom.coop

Haynes Cattle Co.

"Working Bull" Sale

Tuesday, February 27, 2018 • 1 p.m. (MT)

Ogallala Livestock Auction • Ogallala, Nebraska

Selling 120 Yearlings and 3 Fall Yearlings

SALE DAY PHONES:

(308) 284-2071 • (970) 520-3374 • (970) 520-9233

LUNCH: Complimentary lunch at 11 A.M.

DELIVERY: On the older bulls, you receive a \$100 discount if you haul your own sale day. If you like we can deliver them to you the end of March and by April 1, 2018, if possible so we can have all hands on deck here to prepare for breeding season. On the yearling bulls, we will bring them back to the ranch after the sale and deliver them to you by April 1, 2018 up to 300 miles free of charge, and further at cost. This allows us to fertility check the bulls in the spring and closer to turn-out time. It also allows you to hopefully get past winter before the bulls are delivered.

SEMEN EVALUATION: All bulls are guaranteed breeders. The older bulls will be fertility tested prior to the sale and ready for delivery on sale day. The yearlings will be fertility tested after the sale at our ranch at a later date and then delivered as mentioned above. All bulls will be given a test for soundness and physical quality along with scrotal measurements. In the event a yearling bull does not pass the fertility exam following the sale, the buyer has the option to select a replacement bull or have the purchase price fully refunded. The bull fertility has been done by the Animal Clinic in Ogallala, Nebraska. (308) 284-2182.

INSPECTION: We invite inspection at the ranch any time and again this year we are offering an "On Ranch Inspection Discount" of 1% to anyone who sees the bulls on the ranch and then purchases in the sale. This discount is in addition to any volume or repeat buyer discounts. This inspection would be helpful in the event of bad weather as the sale will be broadcast live and by LiveAuctions.TV. The bulls will be in Ogallala on Monday, February 26, 2018 for inspection. Sight unseen purchases are guaranteed!!!!

AUCTIONEER: Kevin Skow (308) 280-0340 cell

REPRESENTATIVES:

Western Livestock Journal.....Jim Geis (308) 454-3836
Western Ag Reporter.....Alan Sears (970) 396-7521 cell
.....and Nebraska cell (308) 660-3866
Livestock Plus.....Randy Rasby (308) 539-6195
Angus Journal.....Drew Feller (402) 841-4215

CAN'T ATTEND THE SALE OR WISH A THIRD PARTY OPINION OF THE CATTLE? Mr. Chris Earl from Maxwell, New Mexico took pictures the last week of December and videos will be taken in early February. He has a broad range of knowledge and experience in the livestock industry all the way from cattle breeding and selection to cattle feeding, finishing, and reading a close-out sheet. He has a family-based business called CK6 Consulting. Cell phone (630) 675-6559.

NUTRITION: Bull development has been advised by Dr. Jeremy Martin PhD, Ruminant Nutritionist for Great Plains Consulting, Inc. The bulls are developed in no less than 1/4 section range with their future fertility, soundness and longevity as a priority.

HEALTH: Cowherd health is advised by The Holyoke Vet Service, Dr. Darrel Tomky and Dr. Jeff Tharp. Interstate health papers will be furnished with every animal selling. A rigid herd health program is followed. All bulls ear-notched and tested negative for PI-BVD and vaccinated against foot rot.

RETAINED INTEREST: Haynes Cattle Co. is retaining a one-half (1/2) revenue sharing interest in every bull selling in this sale. Full possession and full salvage value sells on all the bulls. Should we want to collect a bull at a later date, it will be done at the buyer's convenience. Any changes announced sale day will take precedence over this printed statement.

TERMS AND CONDITIONS: Terms are cash. The cattle sell under the Terms and Conditions as adopted by the American Angus Association. All persons who attend the sale do so at their own risk. Haynes Cattle Co. assumes no liability, legal or otherwise, for any accidents that may occur. In the unlikely event that any of the bulls shall be proven to be defective, damages resulting from their use shall be limited to their purchase price.

GENETIC DEFECTS: There are no known lethal genetic defects in this sale offering.

ULTRASOUND: Ultrasound work completed by David Aborn, Image Livestock Service, Harrison, AR. (417) 861-8407

VOLUME DISCOUNTS:

2 Bulls 2% 3 Bulls 3% 4 Bulls 4% 5 Bulls 5%
5% is the maximum volume discount.

REPEAT BUYER DISCOUNT: If you purchased a bull from Haynes Cattle Co. in 2017, either through the auction or privately, you will receive a 5% discount on any purchases in the 2018 sale. We appreciate your confidence in the Haynes Cattle Co. program!

HOTEL ACCOMMODATIONS:

Best Western Stagecoach Inn
201 Stagecoach Trail
(308) 284-3656

Platte River Inn
201 Chuckwagon Road
(800) 573-7148

AIRPORT ACCOMMODATIONS:

Searle Field, just west of Ogallala Livestock Auction Market
51,000 ft. runway. (308) 284-3848

ANGUS MEDIA Visit the *Angus Journal* Web site, www.angus.media and view this sale book online. References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®. EPDs current as of Jan. 29, 2018. Updated EPDs can be viewed online at www.angus.org.



LiveAuctions.TV



Gale & Cynthia Haynes

61284 County Rd 14
Holyoke, CO 80734

First Breeding Season Guarantee

All bulls selling for \$3,000 or more will be covered 50% by Haynes Cattle Company if they are injured during their first breeding season. Breeding season is defined as the 90-day period following the first turnout of the bulls.

Fifty percent of the value of the injured bull, minus one-half salvage value, will be given as credit in a following sale or toward a replacement bull if one is available. Salvage value, if any, will be split equally between Haynes Cattle Company and the buyer. All injured bulls must be diagnosed by a veterinarian. Please notify us as soon as possible should injury occur and prior to the injured bull being sold for salvage. All claims must be made by September 1, 2018.

Example 1: A \$5,000 bull is injured and will not heal. A credit of \$2,500 minus one-half any salvage value will be given to the buyer.

Example 2: A \$3,000 bull is injured and will not heal. A credit of \$1,500 minus one-half salvage value will be given to the buyer.

Example 3: A \$2,500 bull is injured and will not heal. No credit is given. Buyer retains all salvage value.

This is not a mortality policy. Mortality coverage can be purchased sale day.

While I don't relish the thought of an injured bull, I do value and respect our customers. Historically, we've had a small percentage of our bulls with season-ending injuries. **If you're not happy, we're not happy!**

Index of Sires

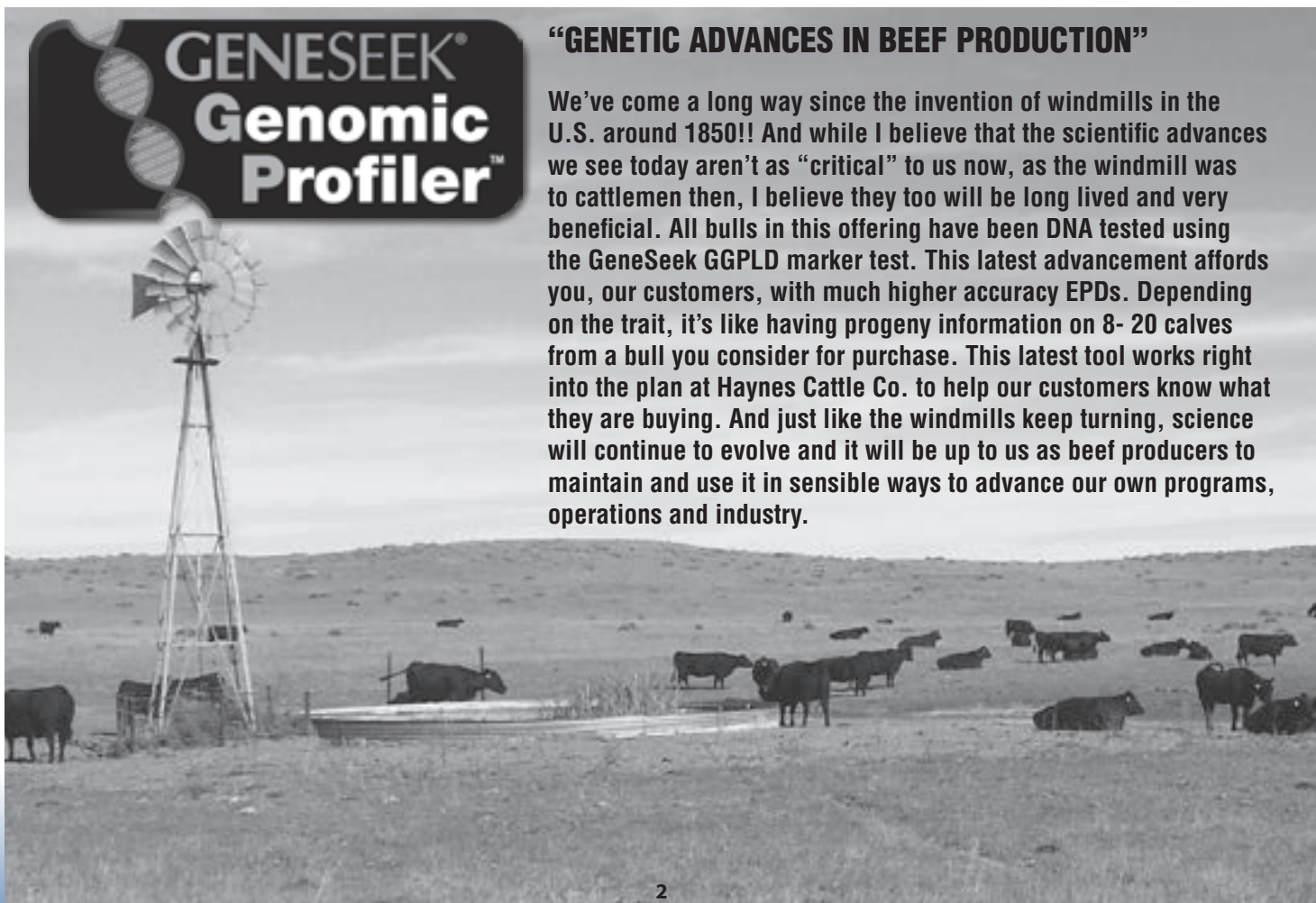
HAYNES Outright 452 Lots 1-25
PA Valor 401 Lots 26-42
V A R Discovery 2240 Lots 43-58 and 121-122
Basin Payweight 1682 Lots 59-70
Connealy Comrade 1385 Lots 71-81
S Whitlock 179 Lots 82-89
JMB Traction 292 Lots 90-96

S A V Resource 1441 Lots 97-103
Barstow Cash Lots 104-110
Deer Valley All In Lots 111-114
LAR Confidence 319 Lots 115-118
Baldrige Bronc Lots 119-120
RB Platinum Lot 123



"GENETIC ADVANCES IN BEEF PRODUCTION"

We've come a long way since the invention of windmills in the U.S. around 1850!! And while I believe that the scientific advances we see today aren't as "critical" to us now, as the windmill was to cattlemen then, I believe they too will be long lived and very beneficial. All bulls in this offering have been DNA tested using the GeneSeek GGPLD marker test. This latest advancement affords you, our customers, with much higher accuracy EPDs. Depending on the trait, it's like having progeny information on 8- 20 calves from a bull you consider for purchase. This latest tool works right into the plan at Haynes Cattle Co. to help our customers know what they are buying. And just like the windmills keep turning, science will continue to evolve and it will be up to us as beef producers to maintain and use it in sensible ways to advance our own programs, operations and industry.



LiveAuctions.TV

To register and follow the auction in real time on the internet, log on to

Website: <http://www.liveauctions.tv>

For More Information, call Brad Fahrmeier at (816) 392-9241

If you wish to follow the sale on the computer and bid by telephone, please call the sale day phone numbers or one of the consultants listed in our catalog.

"We appreciate your attendance"

Our valued employees



Dan Boyer family



Dan Boyer. Gale says, "anything I can do Dan can do better"



Sidney Platt came here a year and a half ago from Florida.....go figure! Real good help.



Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs). EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)

The ability to make more rapid progress for traits that are important to you, due to:

- more accurate selection
- easier identification of genetic outliers
- the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 8-33 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation at www.angus.org.

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS™ powered by partner Neogen GeneSeek or the HD50k or i50k by partner Zoetis.



COMMITMENT.

Raising quality registered Angus cattle takes commitment. As your genetic supplier, we take that seriously.

That's why we participate in MaternalPlus®.

Through MaternalPlus, we devote extra time to tracking maternal traits beyond those normally required, ultimately targeting greater performance and predictability.

The data we choose to gather through this inventory-based program today sets the stage for reproductive and lifetime productivity tools tomorrow — tools to pioneer new ways of selecting the most profitable animals.

Herd improvement starts with smart decisions. A commitment to the female starts with MaternalPlus.

Contact AGI at 816-383-5100 or agi@angus.org for more information.

ANGUS MEANS BUSINESS.



Percentile breakdowns for non-parent Angus bulls.

	Production									Maternal						Carcass				\$Values					
Top Pct	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	\$EN	CW	Marb	RE	Fat	\$W	\$F	\$G	\$QG	\$QY	\$B
1%	16	-2.8	78	136	0.36	-0.7	1.2	2.12	32	16.5	16	37	89	1.1	25.64	67	1.37	1.05	-0.05	79.27	107.19	57.55	51.14	12.95	177.61
2%	15	-2.3	74	130	0.34	-0.59	1.1	1.95	31	15.8	15	35	82	1	20.36	63	1.25	0.98	-0.043	75.67	99	54.64	48.45	11.96	170.67
3%	14	-1.9	72	126	0.33	-0.52	1	1.84	29	15.4	14	34	77	1	17.29	61	1.17	0.94	-0.038	73.22	94.01	52.91	46.88	11.28	166.33
4%	14	-1.7	71	124	0.32	-0.47	1	1.75	29	15.1	14	33	74	0.9	15.19	59	1.11	0.9	-0.035	71.36	90.33	51.57	45.86	10.81	162.96
5%	13	-1.5	69	121	0.31	-0.42	1	1.69	28	14.9	14	33	71	0.9	13.63	58	1.07	0.87	-0.032	69.81	87.38	50.44	44.73	10.36	159.93
10%	12	-0.8	65	114	0.29	-0.27	0.8	1.47	25	13.9	13	30	62	0.8	8.79	53	0.92	0.78	-0.022	64.23	77.42	46.65	41.59	9.08	150.02
15%	11	-0.4	62	109	0.27	-0.17	0.8	1.32	24	13.3	12	29	56	0.7	5.88	49	0.83	0.72	-0.015	60.54	70.77	44.08	39.17	8.1	143.04
20%	10	0	60	105	0.26	-0.09	0.7	1.21	22	12.8	11	28	51	0.6	3.73	47	0.76	0.67	-0.01	57.7	65.62	41.92	37.46	7.37	137.46
25%	9	0.3	58	102	0.25	-0.02	0.6	1.11	21	12.3	11	27	47	0.6	1.91	45	0.7	0.63	-0.006	55.31	61.26	40.04	35.77	6.72	132.68
30%	9	0.5	56	99	0.24	0.05	0.6	1.03	20	11.9	10	26	43	0.5	0.38	43	0.65	0.6	-0.002	53.22	57.35	38.39	34.45	6.11	128.26
35%	8	0.8	55	97	0.23	0.11	0.5	0.95	19	11.6	10	26	39	0.5	-1.16	41	0.61	0.56	0.001	51.34	53.81	36.82	33.05	5.59	124.09
40%	8	1	53	94	0.22	0.16	0.5	0.87	18	11.2	10	25	36	0.4	-2.48	39	0.57	0.53	0.005	49.58	50.46	35.33	31.64	5.02	120.09
45%	7	1.2	52	92	0.21	0.22	0.5	0.8	16	10.9	9	24	33	0.4	-3.76	37	0.53	0.5	0.008	47.91	47.19	33.91	30.18	4.58	116.29
50%	6	1.4	51	89	0.2	0.27	0.4	0.73	15	10.5	9	24	29	0.3	-5.02	36	0.5	0.47	0.011	46.28	44.02	32.53	29.02	4.11	112.52
55%	6	1.6	49	87	0.2	0.32	0.4	0.66	14	10.2	8	23	26	0.3	-6.29	34	0.47	0.44	0.014	44.7	40.76	31.18	27.77	3.53	108.69
60%	5	1.8	48	85	0.19	0.38	0.3	0.59	13	9.8	8	23	23	0.2	-7.57	32	0.43	0.42	0.017	43.07	37.61	29.78	26.55	3.02	104.83
65%	5	2	46	82	0.18	0.44	0.3	0.51	12	9.4	8	22	20	0.2	-8.87	31	0.4	0.39	0.02	41.35	34.26	28.39	25.18	2.43	100.77
70%	4	2.2	45	79	0.17	0.49	0.3	0.43	11	9	7	21	16	0.2	-10.25	29	0.36	0.35	0.024	39.57	30.67	26.95	23.87	1.84	96.44
75%	3	2.5	43	76	0.16	0.56	0.2	0.34	9	8.6	6	21	12	0.1	-11.82	27	0.33	0.32	0.028	37.65	26.62	25.41	22.51	1.15	91.87
80%	3	2.8	41	73	0.15	0.63	0.2	0.25	8	8.1	6	20	8	0	-13.51	25	0.29	0.28	0.032	35.38	22.28	23.68	20.69	0.4	86.69
85%	2	3.1	39	69	0.13	0.72	0.1	0.13	6	7.5	5	19	3	0	-15.4	22	0.24	0.24	0.037	32.73	16.97	21.61	18.71	-0.6	80.49
90%	0	3.5	36	63	0.12	0.83	0	-0.01	3	6.8	4	18	-3	-0.1	-17.88	19	0.19	0.18	0.043	29.18	9.73	18.99	16.14	-1.9	72.7
95%	-2	4.2	31	54	0.09	1.01	-0.1	-0.22		5.8	2	16	-13	-0.3	-21.47	13	0.11	0.1	0.052	23.64	-1.74	15.03	11.99	-3.86	60.53
Total Animals	152160	155682	155682	155682	56710	56710	65481	75862	62922	55640	152160	155682	55640	55640	157957	86881	86881	86881	86881	157957	157957	119525	119525	119525	119525
Avg	6	1.4	50	89	0.2	0.28	0.4	0.73	15	10.4	8	24	29	0.3	-4.61	36	0.53	0.48	0.011	46.4	43.57	32.65	28.9	3.75	111.62

To use this chart, take an EPD from any bull in this sale book, and find on this chart where he stacks up percentage-wise. Additional information can be accessed at www.angus.org, go to the management tab, then the EPD tab, and type in a registration number. The EPDs in this catalog include DNA results using GeneSeek GGPLD marker test. However, the scan results will be reflected on the February 2 EPD update and thus available at www.angus.org; at our website, www.haynescattleco.com; or as a supplement sale day.

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.

GROWTH

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

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

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

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

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

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

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

Docility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire’s calves.

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

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

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

CARCASS

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

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

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

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

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

\$VALUE INDEXES

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

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

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

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

Quality Grade (\$QG) represents the quality grade segment of the economic advantage found in \$G. \$QG is intended for the specialized user wanting to place more emphasis on improving quality grade. The carcass marbling (Marb) EPD, which is influenced by carcass marbling scores and ultrasound percent intramuscular fat (% IMF) measurements, contribute to \$QG.

Yield Grade (\$YG) \$YG represents the yield grade segment of the economic advantage found in \$G. \$YG is intended for the specialized user wanting to place more emphasis on red meat yield. It provides a multi-trait approach to encompass ribeye, fat thickness and weight into an economic value for red meat yield.

\$G combines both \$QG and \$YG, and may be the best carcass decision tool for focusing on quality and red meat yield simultaneously.

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

Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs).

GE-EPDs have become the industry standard for herd improvement, building on decades of science-backed genetic evaluation tools originated and maintained through the American Angus Association®, home to the largest and ever-growing single-breed beef cattle database.

EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)

The ability to make more rapid progress for traits that are important to you, due to:

- more accurate selection
- easier identification of genetic outliers
- the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 8-33 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation.

Trait	Progeny Equivalent	Trait	Progeny Equivalent
Calving Ease Direct	28	Milk	33
Birth Weight	21	Mature Weight	11
Weaning Weight	26	Mature Height	8
Yearling Weight	21	Carcass Weight	9
Dry Matter Intake	8	Yearling Height	11
Scrotal Circumference	13	Carcass Marbling	9
Docility	10	Carcass Ribeye	12
Heifer Pregnancy	14	Carcass Fat	10

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus GS™ powered by partner Neogen GeneSeek or the HD50k or i50k by partner Zoetis. These images indicate animals for which low-density or high-density genomic testing has been conducted and incorporated by AGI into GE-EPDs.



www.angus.org

Yearling Angus Bulls



Haynes Outright 452



HAYNES OUTRIGHT 452 [AMF-CAF-D2F-DDF-M1F-NHF-OSF]

Birth Date: 1-10-2014 Bull *17925323 Tattoo: 452

KCF Bennett Absolute
*16430795

SAV Final Answer 0035 [HOF]

Thomas Miss Lucy 5152

HAYNES ND 454 Miss 179
17059085

B/R New Day 454

HAYNES Miss Infocus 984

#Sitz Traveler 8180
SAV Emulous 8145
#+Wulffs Ext 6106
Thomas Miss Lucy 3050
#+Boyd New Day 8005
B/R Ruby 1224
Mytty In Focus [HOF]
HAYNES Miss RP 5677

CED		BEPD		WEPD		YEPD		SC		MILK			
+4	.79	+6	.91	+70	.90	+135	.82	+1.27	.82	+16	.33		
MARB		RE		FAT		\$W		\$F		\$G		\$B	
+31		+76		+025		+54.15		+115.71		+20.78		+169.97	

Outright sold in our sale in 2015 to ABS. He's earning a name for himself as sons rise to the top in real-world programs nationwide. His offspring are stamped by his "Outright" look, performance and docility. Owned with ABS. 25 sons sell! 19 of which were from 1st calf heifers.



HAYNES Outright 745 - Lot 1



HAYNES Outright 7177 - Lot 2

LOT 1 HAYNES OUTRIGHT 745 [DDF]

Birth Date: 1-9-2017 Bull *18923807 Tattoo: 745

HAYNES Outright 452
*17925323

GGPLD

HAYNES Miss 026E 5220
18243714

*KCF Bennett Absolute

HAYNES ND 454 Miss 179

+*Connealy Gold Rush 026E

HAYNES Miss Predestined U67

SAV Final Answer 0035 [HOF]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
Connealy Consensus
+*Brazila of Conanga 3991 839A
GAR Predestined
+Haynes Enchantress 5175 P440

MARB
+85
RE
+23
FAT
+022

CED		BEPD		WEPD		YEPD		SC		MILK			
+5	.38	+1	.55	+71	.48	+129	.40	+1.18	.42	+28	.29		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
84		762		1404		+75.70		+101.04		+33.33		+170.84	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
71	18	20	4	49	53	24	1	61	85	32	72	91	7	20	86	78	12

Recommended for large framed heifers or cows.
Impressive individual wearing the "Outright" stamp. A Gold Rush first calf heifer weaned him at 111 ratio.

LOT 2 HAYNES OUTRIGHT 7177 [OHF]

Birth Date: 1-19-2017 Bull *18923739 Tattoo: 7177

HAYNES Outright 452
*17925323

GGPLD

HAYNES Barbara 319 5430
18243812

*KCF Bennett Absolute

HAYNES ND 454 Miss 179

*LAR Confidence 319

HAYNES Barbara FA 3235

SAV Final Answer 0035 [HOF]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
*Connealy Confidence 0100
+*LAR 205 Isabel 161
SAV Final Answer 0035 [HOF]
HAYNES Barbara by N St 185

MARB
+65
RE
+1.06
FAT
+035

CED		BEPD		WEPD		YEPD		SC		MILK			
+2	.37	+1.7	.53	+86	.46	+154	.38	+88	.39	+21	.26		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
72		696		1296		+80.74		+131.09		+36.65		+183.72	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
52	34	6	66	41	49	19	40	86	65	41	96	3	51	2	56	52	

Recommended for well grown heifers or cows. BIG numbers all across his EPD profile, including top 1% \$W and \$B! Who says you can't have it all? First calf LAR Confidence dam weaned him at 104 ratio.

LOT 4 HAYNES OUTRIGHT 7510

Birth Date: 2-21-2017 Bull 18923817 Tattoo: 7510

HAYNES Outright 452
*17925323

GGPLD

HAYNES 004 Enchantress 0148
#16793223

*KCF Bennett Absolute

HAYNES ND 454 Miss 179

SAV 8180 Traveler 004 [HOF]

+HAYNES Enchantress ND 5688

SAV Final Answer 0035 [HOF]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
#Sitz Traveler 8180
+Boyd Forever Lady 8003
#+Boyd New Day 8005
E Bar V Enchantress 8214

MARB
+31
RE
+82
FAT
+013

CED		BEPD		WEPD		YEPD		SC		MILK			
+2	.35	+8	.52	+59	.46	+116	.38	+1.51	.39	+33	.28		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
88		631		1229		+65.12		+95.16		+25.13		+164.31	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
65	22	67	6	14	78	18	15	43	60	50	49	97	11	73	8	56	42

Recommended for cows. Pathfinder 004 dam has a strong record for growth and carcass on 6 head. Typical "Outright stamp" from the look to growth and carcass.

LOT 3 HAYNES OUTRIGHT 7123

Birth Date: 1-15-2017 Bull 18923722 Tattoo: 7123

HAYNES Outright 452
*17925323

GGPLD

HAYNES Susan Upshot 499
17981762

*KCF Bennett Absolute

HAYNES ND 454 Miss 179

*EXAR Upshot 0562B

HAYNES Susan 6032 U10

SAV Final Answer 0035 [HOF]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
#Sitz Upward 307R
#+EXAR Barbara To20
#GAR Solution
HAYNES Susan 004 S620

MARB
+62
RE
+65
FAT
+004

NATIVES SUBSIDY 004 2020						1.004		
CED		BEPD		WEPD		YEPD	SC	MILK
+1 .37		+2.6 .55		+67 .48		+125 .40	+4.5 .42	+15 .30
BW	ADJ WW	ADJ YW		\$W	\$F	\$G	\$B	
92	655	1260		+50.71	+103.08	+35.01	+182.08	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
72	62	38	3	20	37	66	95	45	28	99	54	76	17	35	28	46	39

Recommended for cows. Big and stout from a super Upshot cow. 107 weaning index.

LOT 5		HAYNES OUTRIGHT 788 [OHF]																			
		Birth Date: 1-12-2017				Bull #18923848				Tattoo: 788											
		*KCF Bennett Absolute				# SAV Final Answer 0035 [OHF] Thomas Miss Lucy 5152 # B/R New Day 454 HAYNES Miss Infocus 984 # Connealy Consensus +*Brazila of Conanga 3991 839A #Sitz Upward 307R #HAYNES Erica Integrity S666				<table><tr><th>MARB</th></tr><tr><td>+1.61</td></tr><tr><th>RE</th></tr><tr><td>+1.48</td></tr><tr><th>FAT</th></tr><tr><td>+0.005</td></tr></table>						MARB	+1.61	RE	+1.48	FAT	+0.005
MARB																					
+1.61																					
RE																					
+1.48																					
FAT																					
+0.005																					
HAYNES Outright 452 *17925323		HAYNES ND 454 Miss 179																			
ANGUS Powered by Angus Genetics		+*Connealy Gold Rush 026E																			
HAYNES Erica 026E 5188 18243696		HAYNES Upward Erica 053																			
CED		BEPD		WEPD		YEPD		SC		MILK											
-2 .37		+2.1 .53		+73 .47		+126 .39		+1.65 .40		+23 .27											
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B									
86		727		1317		+67.55		+95.85		+34.82		+159.47									
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND				
94	72	8	5	57	37	13	57	20	61	84	17	54	6	29	33	57	4				

Recommended for cows. Moderate birth, huge growth numbers. Big \$W and \$B. 1st calf dam weaned him at 112 ratio.

LOT 8		HAYNES OUTRIGHT 7413															
Birth Date: 2-6-2017				Bull #18923797				Tattoo: 7413									
*KCF Bennett Absolute				# SAV Final Answer 0035 100F				MARB									
HAYNES Outright 452				Thomas Miss Lucy 5152				+1.41									
*17925323				HAYNES ND 454 Miss 179				RE									
GGPLD				*LAR Confidence 319				+1.63									
HAYNES Queen Eva 319 537				+*LAR 205 Isabel 161				FAT									
18243793				HAYNES Queen Eva WAY 3195				+1.036									
CED		BEPD		WEPD		YEPD		SC		MILK							
-4 .38		+4.4 .53		+74 .46		+135 .38		+1.23 .40		+12 .27							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G							
88		739		1289		+46.48		+103.94		+23.13							
\$B																	
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
61	61	5	2	32	35	30	8	50	77	94	19	59	6	54	23	66	25

Recommended for cows. DNA says he'll sire big calves at weaning and yearling. Wean index of 108.

LOT 6		HAYNES OUTRIGHT 797															
Birth Date: 1-13-2017								Bull *18923850				Tattoo: 797					
*KCF Bennett Absolute HAYNES Outright 452 *17925323 GGPLD +HAYNES Upward 1226 HAYNES Lady Ida 1226 5412 18412402 HAYNES ND 454 Miss 179 HAYNES 898 Lady Ida 1199								# SAV Final Answer 0035 100F								MARB	
								Thomas Miss Lucy 5152								+1.25	
								# B/R New Day 454								RE	
								HAYNES Miss Infocus 984								+1.65	
								#Sitz Upward 307R								FAT	
Haynes Elite Lass FD P402								+1.053									
+RB Contrast 898								Haynes Lady Ida Legacy U99									
CED		BEPD		WEPD		YEPD		SC		MILK							
+2 .37		+2.1 .53		+62 .47		+121 .38		+8.5 .40		+16 .27							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
92		694		1361		+51.18		+95.70		+14.71		+147.21					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
66	34	72	9	40	99	25	47	71	22	84	71	69	23	84	39	97	28

Recommended for cows. Big on growth and carcass from 1st calf Upward bred dam. Positive cow energy. Wean index of 104.

LOT		HAYNES OUTRIGHT 728 [OHP]															
9		Birth Date: 1-8-2017						Bull *18923765						Tattoo: 728			
HAYNES Outright 452 *17925323 GGPLD HAYNES Barbara 319 517 18243682		*KCF Bennett Absolute						# SAV Final Answer 0035 ^{100F}						MARB			
		HAYNES ND 454 Miss 179						Thomas Miss Lucy 5152						+.23			
								# B/R New Day 454						RE			
								HAYNES Miss Infocus 984						+.52			
		*LAR Confidence 319						*Connealy Confidence 0100						FAT			
		HAYNES Barbara 307R 3268						#Sitz Upward 307R						+.065			
		HAYNES Bismark Barbara 070															
CED		BEPD		WEPD		YEPD		SC		MILK							
+3 .38		+1.0 .54		+68 .47		+130 .39		+.95 .41		+17 .28							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
74		708		1319		+55.85		+106.54		+9.15		+144.88					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
17	31	31	5	76	81	22	47	24	29	95	18	61	17	64	55	99	30

LOT 11 HAYNES Outright 765
 Birth Date: 1-10-2017 Bull *18923833 Tattoo: 765

*KCF Bennett Absolute
HAYNES Outright 452
 *17925323 HAYNES ND 454 Miss 179

GGPLD
 #Connealy Final Product
HAYNES Susan 7212 5208
 18243704 HAYNES Susan 5216 943

SAV Final Answer 0035 [DP]
 Thomas Miss Lucy 5152
 # B/R New Day 454
 HAYNES Miss Infocus 984
 *Connealy Product 568
 #Ebonista of Conanga 471
 #SAV Legacy 5216
 #HAYNES 004 Susan T764

CED	BEPD	WEPD	YEPD	SC	MILK
-3	.37	+4.1	.52	+73	.46
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
90	735	1381	+50.89	+112.35	+28.75
\$B	+165.84				

CED BW WW YW DMI YH SC DOC HP CEM Milk MW MH CW Marb RE Fat TEND
 93 95 12 12 22 36 63 33 64 2 99 33 64 14 70 22 79 44

Recommended for cows. DNA predicts top growth in his progeny.
 Attractive Final Product 1st calf heifer weaned him at 110 ratio.

LOT 15 HAYNES Outright 771
 Birth Date: 1-11-2017 Bull *18923842 Tattoo: 771

*KCF Bennett Absolute
HAYNES Outright 452
 *17925323 HAYNES ND 454 Miss 179

GGPLD
 +*Connealy Gold Rush 026E
HAYNES Enchantress 026E 5239
 18243723 HAYNES Enchantress 9100

SAV Final Answer 0035 [DP]
 Thomas Miss Lucy 5152
 # B/R New Day 454
 HAYNES Miss Infocus 984
 # Connealy Consensus
 +*Brazila of Conanga 3991 839A
 # Mytty In Focus [DP]
 +HAYNES ND Enchantress 794D

CED	BEPD	WEPD	YEPD	SC	MILK
+0	.36	+1.2	.51	+64	.45
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
88	683	1273	+68.12	+72.88	+29.32
\$B	+134.89				

CED BW WW YW DMI YH SC DOC HP CEM Milk MW MH CW Marb RE Fat TEND
 71 24 29 49 29 88 44 23 22 51 54 72 95 20 81 24 62 16

Recommended for cows and making them. Productive and tidy uddered Gold Rush dam.

LOT 12 HAYNES Outright 7101
 Birth Date: 1-13-2017 Bull *18923715 Tattoo: 7101

*KCF Bennett Absolute
HAYNES Outright 452
 *17925323 HAYNES ND 454 Miss 179

GGPLD
 +*Connealy Gold Rush 026E
HAYNES Lady 026E 5382
 18243799 +HAYNES Lady Net Worth 0196

SAV Final Answer 0035 [DP]
 Thomas Miss Lucy 5152
 # B/R New Day 454
 HAYNES Miss Infocus 984
 # Connealy Consensus
 +*Brazila of Conanga 3991 839A
 #SAV Net Worth 4200
 +*BA Lady 6807 308

CED	BEPD	WEPD	YEPD	SC	MILK
-2	.38	+2.0	.54	+73	.48
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
78	669	1234	+63.11	+93.72	+8.53
\$B	+137.98				

CED BW WW YW DMI YH SC DOC HP CEM Milk MW MH CW Marb RE Fat TEND
 97 89 10 4 48 60 4 15 52 83 86 14 47 9 90 73 86 34

Recommended for cows. All predictors say top growth on both sides of the pedigree.



HAYNES Outright 7143 - Lot 16

LOT 13 HAYNES Outright 7103
 Birth Date: 1-13-2017 Bull *18923716 Tattoo: 7103

*KCF Bennett Absolute
HAYNES Outright 452
 *17925323 HAYNES ND 454 Miss 179

GGPLD
 +*Connealy Gold Rush 026E
HAYNES Susan 026E 5199
 18243701 #HAYNES 2878 Susan T751

SAV Final Answer 0035 [DP]
 Thomas Miss Lucy 5152
 # B/R New Day 454
 HAYNES Miss Infocus 984
 # Connealy Consensus
 +*Brazila of Conanga 3991 839A
 #+Rito 2 878 of 2536 BVND 878
 Haynes Susan 6595 P410

CED	BEPD	WEPD	YEPD	SC	MILK
+10	.38	-1.3	.54	+53	.47
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
78	617	1241	+55.56	+71.88	+36.79
\$B	+121.77				

CED BW WW YW DMI YH SC DOC HP CEM Milk MW MH CW Marb RE Fat TEND
 19 3 30 23 30 98 17 4 66 55 48 52 93 58 24 63 70 41

Recommended for heifers or cows. Another dependable, attractive, good uddered Gold Rush dam.

LOT 16 HAYNES Outright 7143
 Birth Date: 1-17-2017 Bull 18923728 Tattoo: 7143

*KCF Bennett Absolute
HAYNES Outright 452
 *17925323 HAYNES ND 454 Miss 179

GGPLD
 +*KM Broken Bow 002
HAYNES Miss Elba 002 462
 17979293 +HAYNES 004 Miss Elba 793A

SAV Final Answer 0035 [DP]
 Thomas Miss Lucy 5152
 # B/R New Day 454
 HAYNES Miss Infocus 984
 # Summitcrest Complete 1P55 [DP]
 #Summitcrest Princess OP12
 #SAV 8180 Traveler 004 [DP]
 SAV Miss Elba 8102

CED	BEPD	WEPD	YEPD	SC	MILK
+12	.35	-1.7	.53	+62	.46
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
70	655	1233	+66.20	+57.02	+43.07
\$B	+134.55				

CED BW WW YW DMI YH SC DOC HP CEM Milk MW MH CW Marb RE Fat TEND
 28 11 19 26 44 89 32 40 33 59 88 63 96 28 27 12 78 10

Recommended for heifers or cows. No-holes EPD profile. Very functional Broken Bow dam weaned him at 107 ratio.

LOT 14 HAYNES Outright 734 [DDP]
 Birth Date: 1-7-2017 Bull *18923779 Tattoo: 734

*KCF Bennett Absolute
HAYNES Outright 452
 *17925323 HAYNES ND 454 Miss 179

GGPLD
 +*Connealy Gold Rush 026E
Haynes 026E 1207 5315
 18243767 Haynes 924 9156 1207

SAV Final Answer 0035 [DP]
 Thomas Miss Lucy 5152
 # B/R New Day 454
 HAYNES Miss Infocus 984
 # Connealy Consensus
 +*Brazila of Conanga 3991 839A
 HAYNES Sterling 924
 +Haynes 5899 3060 9156

CED	BEPD	WEPD	YEPD	SC	MILK
+6	.38	+0	.53	+70	.47
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
72	686	1257	+65.52	+86.79	+32.24
\$B	+142.91				

CED BW WW YW DMI YH SC DOC HP CEM Milk MW MH CW Marb RE Fat TEND
 88 62 11 9 53 91 66 38 74 34 88 36 84 34 13 61 96 55

Recommended for well grown heifers or cows. Deep and stout. Typical big rib shape and depth of rib.



HAYNES Outright 734 - Lot 14

LOT 17 HAYNES Outright 7220 [OHP]

Birth Date: 1-22-2017 Bull 18923754 Tattoo: 7220

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

#SAV Pioneer 7301
HAYNES PineerEmblynette 0191
#16793241 #SAV Emblynette 1180

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
SAV Final Answer 0035 [R]
SAV Blackbird 5297
+SAF 598 Bando 5175
#SAV Emblynette 7261

MARB
+44
RE
+83
FAT
+017

CED	BEPD	WEPD	YEPD	SC	MILK	
+4	.35	+2.4	.52	+70	.46	
+130	.38	+1.14	.40	+24	.28	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
88	664	1173	+65.14	+105.02	+32.29	+153.80

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
81	77	30	14	37	76	34	14	61	54	50	47	72	40	64	11	57	24

Recommended for cows. Full brother to a top heifer last year. Should make awesome replacement females. Super long bodied, square made.

LOT 21 HAYNES Outright 7308 [OHP]

Birth Date: 1-27-2017 Bull *18923771 Tattoo: 7308

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

*WMR Infinity 141
HAYNES Barbara 141 523
18243719 HAYNES Barbara Sterling 330

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
#WMR Timeless 458
WMR Blackcap 912
HAYNES Sterling 924
HAYNES Barbara In Focus 148

MARB
+66
RE
+69
FAT
+033

CED	BEPD	WEPD	YEPD	SC	MILK	
+5	.37	+8	.52	+72	.46	
+122	.38	+1.28	.39	+14	.26	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
83	678	1238	+63.23	+89.56	+36.16	+158.48

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
23	15	31	39	55	93	28	15	82	40	66	12	54	31	28	41	68	19

Recommended for well grown heifers. Multiple generations calving ease. Moderate Infinity dam, great for udder and fleshing ability.

LOT 18 HAYNES Outright 784

Birth Date: 1-12-2017 Bull *18923846 Tattoo: 784

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

#Connealy Final Product
HAYNES Blkcap 7212 5253
18243734 #HAYNES Pioneer Blackcap 0137

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
*Connealy Product 568
#Ebonista of Conanga 471
#SAV Pioneer 7301
HAYNES Blackcap Lass NL 5641

MARB
+34
RE
+64
FAT
+020

CED	BEPD	WEPD	YEPD	SC	MILK	
+1	.37	+2.0	.52	+66	.46	
+125	.38	+1.33	.39	+24	.27	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
78	693	1194	+61.39	+95.12	+23.87	+149.43

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
99	81	18	2	74	63	4	27	28	55	58	17	65	3	85	11	45	85

Recommended for cows. Pretty uddered Final Product 1st calf dam brought him at 104 ratio. Big bold rib shape.

LOT 22 HAYNES Outright 7340 [DDP]

Birth Date: 1-29-2017 Bull *18923780 Tattoo: 7340

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

+*Connealy Gold Rush 026E
HAYNES Power Patty 026E 5241
18243725 HAYNES Power Patty 587 934

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
Connealy Consensus
+*Brazila of Conanga 3991 839A
#Connealy Thunder [R]
Haynes Power Patty R506

MARB
+32
RE
+37
FAT
+042

CED	BEPD	WEPD	YEPD	SC	MILK	
+5	.38	-.8	.54	+60	.47	
+106	.39	+2.22	.40	+23	.28	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
82	671	1241	+66.08	+67.80	+18.52	+123.21

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
46	6	18	28	65	100	87	5	68	68	84	79	94	54	59	69	71	11

Recommended for heifers or cows. Another Outright- Gold Rush mating that works.

LOT 19 HAYNES Outright 762

Birth Date: 1-10-2017 Bull *18923832 Tattoo: 762

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

*Koupal Advance 28
HAYNES Blkcap Ann 28 519
18243697 HAYNES Blkcap Ann G228U 3110

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
#Koupal Juneau 797
*Koupal Ebonette 734
Leachman Resolution G228U
H Blackcap Anne 6595 P418

MARB
+66
RE
+43
FAT
+030

CED	BEPD	WEPD	YEPD	SC	MILK	
+3	.37	+1.9	.53	+66	.46	
+125	.38	+1.27	.39	+16	.27	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
86	681	1321	+52.25	+90.66	+32.43	+149.40

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
66	36	30	6	83	73	12	25	50	67	90	45	57	10	48	55	65	25

Recommended for cows. DNA predicts strong growthy calves. Solid, dependable cow family.

LOT 23 HAYNES Outright 7375

Birth Date: 1-31-2017 Bull *18923787 Tattoo: 7375

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

+*Connealy Gold Rush 026E
HAYNES Emblynette 026E 5167
18243681 +HAYNES Emblynette 9134 2267

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
Connealy Consensus
+*Brazila of Conanga 3991 839A
#SAV Mustang 9134
#SAV Emblynette 1180

MARB
+89
RE
+29
FAT
+051

CED	BEPD	WEPD	YEPD	SC	MILK	
+4	.37	+5	.52	+61	.45	
+102	.38	+1.17	.39	+20	.26	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
80	684	1233	+56.32	+60.80	+37.81	+125.36

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
73	21	53	27	40	91	30	3	59	38	88	26	89	49	17	78	87	38

Recommended for heifers or cows. Another Outright-Gold Rush combination. Several 3/4 brothers in this sire group.

LOT 20 HAYNES Outright 7416

Birth Date: 2-7-2017 Bull 18923798 Tattoo: 7416

*KCF Bennett Absolute
HAYNES Outright 452
*17925323
GGPLD
HAYNES ND 454 Miss 179

+*KM Broken Bow 002
HAYNES Blkcap Lass 002 4186
17979228 HAYNES FA Blackcap Lass 1165

SAV Final Answer 0035 [R]
Thomas Miss Lucy 5152
B/R New Day 454
HAYNES Miss Infocus 984
Summitcrest Complete 1P55 [R]
#Summitcrest Princess OP12
SAV Final Answer 0035 [R]
HAYNES Blackcap Lass 983-B09

MARB
+80
RE
+85
FAT
+025

CED	BEPD	WEPD	YEPD	SC	MILK	
+9	.34	-.9	.52	+65	.46	
+118	.38	+5.55	.39	+14	.26	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
76	652	1190	+56.95	+82.64	+43.35	+160.64

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
9	3	70	12	32	96	44	17	89	78	95	71	97	64	31	10	35	41

Recommended for heifers or cows. An ideal made Broken Bow dam. Check the predictions from the DNA.



HAYNES Outright 7416 - Lot 20



HAYNES Outright 718 - Lot 24

LOT 24	HAYNES Outright 718																	
	Birth Date: 1-6-2017					Bull 18923742					Tattoo: 718							
*KCF Bennett Absolute					# SAV Final Answer 0035 ^{TOP}					MARB +.74 RE +.73 FAT +.018								
HAYNES Outright 452					Thomas Miss Lucy 5152													
*17925323					# B/R New Day 454													
GGPLD					HAYNES Miss Infocus 984													
#Connealy Final Product					#Connealy Product 568													
HAYNES Lass 7212 5133					#Ebonista of Conanga 471													
18411160					# LCC New Standard													
HAYNES N St Lass 1135					HAYNES Lass 5216 918													
CED				BEPD			WEPD			YEPD			SC		MILK			
+7 .38				-.3 .53			+51 .46			+102 .38			+27 .40		+27 .28			
BW			ADJ WW			ADJ YW			\$W			\$F			\$G		\$B	
78			680			1270			+51.71			+53.46			+40.96		+145.32	
CED	BW	WW	YW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
34	11	70	9	64	55	73	38	109	19	14	31	24	53	21	17	12	62	56

LOT 28		HAYNES VALOR 7168 [DDP]																			
		Birth Date: 1-18-2017				Bull 18923735				Tattoo: 7168											
PA Valor 201 +*17326601  HAYNES Forever Lady 7608 472 17979297		# B/R New Day 454				#+Boyd New Day 8005 B/R Ruby 1224 #BR Midland +VT 1407 New Design Z38 # GAR Predestined *GAR Objective 2345 +GAR Cloudburst HAYNES Forever Lady R501				<table><tr><td>MARB</td></tr><tr><td>+7.2</td></tr><tr><td>RE</td></tr><tr><td>+1.10</td></tr><tr><td>FAT</td></tr><tr><td>+0</td></tr></table>						MARB	+7.2	RE	+1.10	FAT	+0
		MARB																			
		+7.2																			
		RE																			
+1.10																					
FAT																					
+0																					
+*COR Blackcap 6224 Z38 Midlnd																					
+*GAR Progress HAYNES ForeverLady 8195 2218																					
		CED		BEPD		WEPD		YEPD		SC		MILK									
		+11	.33	+2.9	.53	+68	.46	+112	.38	+28	.40	+13	.29								
		BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B							
		90		728		1282		+52.20		+72.76		+48.70		+146.93							
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND				
21	61	18	28	52	56	83	53	100	79	96	18	36	64	39	3	35	81				
Recommended for cows. Muscular look backed by a big Ribeye EPD.																					

Recommended for cows. Muscular look backed by a big Ribeye EPD.



HAYNES Valor 7666 - Lot 29

LOT 29		HAYNES VALOR 7666																	
		Birth Date: 2-14-2017				Bull +*18993699				Tattoo: 7666									
PA Valor 201 +*17326601  HAYNES U50 Elite Upshot 4400 +*17981765		# B/R New Day 454				# +Boyd New Day 8005 B/R Ruby 1224 #BR Midland +VT 1407 New Design Z38 #Sitz Upward 307R #+ EXAR Barbara T020 # GAR Predestined Haynes Elite Lass FD P402				<table><tr><td>MARB</td></tr><tr><td>+.68</td></tr><tr><td>RE</td></tr><tr><td>+1.15</td></tr><tr><td>FAT</td></tr><tr><td>-.020</td></tr></table>				MARB	+.68	RE	+1.15	FAT	-.020
		MARB																	
		+.68																	
		RE																	
+1.15																			
FAT																			
-.020																			
+*COR Blackcap 6224 Z38 Midlnd																			
*EXAR Upshot 0562B HAYNES Elite Predestined U50																			
		CED		BEPD		WEPD		YEPD		SC		MILK							
		+8	.32	+3.5	.48	+87	.42	+151	.37	+1.02	.40	+20	.29						
		BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
		90		654		1243		+78.69		+109.73		+44.90		+174.96					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND		
27	73	3	9	94	65	61	29	13	47	21	24	16	7	36	3	24	99		

Recommended for cows. Chart topping growth and carcass. Dam is awesome for phenotype, she is a donor for our "Elite Lass" family, and the carcass shines through! Full brother to Lot 30.

LOT 30		HAYNES VALOR 7664																			
		Birth Date: 2-13-2017				Bull +*18993698				Tattoo: 7664											
PA Valor 201 +*17326601  HAYNES U50 Elite Upshot 4400 +*17981765		# B/R New Day 454				#+Boyd New Day 8005 B/R Ruby 1224 #BR Midland +VT 1407 New Design Z38 #Sitz Upward 307R #+EXAR Barbara T020 # GAR Predestined Haynes Elite Lass FD P402				<table><tr><td>MARB</td><td>+.43</td></tr><tr><td>RE</td><td>+1.08</td></tr><tr><td>FAT</td><td>-.010</td></tr></table>						MARB	+.43	RE	+1.08	FAT	-.010
		MARB	+.43																		
		RE	+1.08																		
		FAT	-.010																		
+*COR Blackcap 6224 Z38 Midlnd																					
*EXAR Upshot 0562B HAYNES Elite Predestined U50																					
		CED		BEPD		WEPD		YEPD		SC		MILK									
		+6	.31	+4.5	.51	+73	.44	+130	.36	+83	.38	+17	.28								
		BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B							
		88		647		1263		+56.09		+103.82		+35.78		+173.21							
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND				
75	91	22	31	49	53	69	16	28	22	40	13	19	24	45	10	28	92				

Recommended for cows. Full brother to Lot 29. Stout, big topped.

LOT

31

HAYNES VALOR 7178

[DDP]

Birth Date: 1-19-2017

Bull 18923740

Tattoo: 7178

B/R New Day 454

+*COR Blackcap 6224 Z38 Midlnd

+HAYNES Upward 1224

HAYNES Blackcap AnnTotal U88

++Boyd New Day 8005

B/R Ruby 1224

#BR Midland

+VT 1407 New Design Z38

#Sitz Upward 307R

Haynes Elite Lass FD P402

#TC Total 410

#Haynes Blackcap Anne R527

MARB

+.78

RE

+1.01

FAT

-.026

CED		BEPD		WEPD		YEPD		SC		MILK							
-1	.34	+5.6	.55	+78	.48	+128	.40	+68	.42	+15	.30						
BW		ADJ WW		ADJ YW		\$W		\$F		\$B							
92		728		1235		+56.58		+91.72		+48.27	+179.93						
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
66	91	22	18	69	40	71	21	92	47	88	14	21	13	34	8	27	97

Recommended for cows. Dam is wide based Upward 1224 daughter.

Recommended for cows. Dam is wide based Upward 1224 daughter.

LOT
32

HAYNES VALOR 7184

Birth Date: 1-20-2017

Bull 18923743

Tattoo: 7184

B/R New Day 454

#COR Blackcap 6224 Z38 Midlnd

Connealy Consensus 7229

B/R Primrose 462

#+Boyd New Day 8005

B/R Ruby 1224

#BR Midland

+VT 1407 New Design Z38

Connealy Consensus

Blue Lilly of Conanga 16

#+B/R New Frontier 095

B/R Primrose 718

MARB

+.77

RE

+1.04

FAT

-.019

PA Valor 201

+*17326601

GGPLD

HAYNES Primrose 7229 3135

17620134

CED		BEPD		WEPD		YEPD		SC		MILK							
+5	.34	+2.5	.54	+76	.48	+140	.39	+1.34	.41	+21	.31						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
92		623		1239		+73.54		+112.96		+47.95		+179.46					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
69	91	7	3	78	37	28	17	51	28	80	46	37	14	33	7	37	60

Recommended for cows. Angular Consensus daughter. Typically stout, muscular Valor.

Recommended for cows. Angular Consensus daughter. Typically stout, muscular Valor.



HAYNES Valor 7171 - Lot 33

LOT 33		HAYNES VALOR 7171													
		Birth Date: 1-19-2017				Bull 18923737				Tattoo: 7171					
PA Valor 201 +*17326601 GGPLD HAYNES Enchantress WAY 3205 17620159		# B/R New Day 454				#+Boyd New Day 8005 B/R Ruby 1224 #BR Midland +VT 1407 New Design Z38 #+GAR-EGE Protege *Baldridge Blackcap T163 *SAV Legacy 5216 +HAYNES Enchantress ND S684				MARB +.58 RE +.88 FAT -.009					
		+*COR Blackcap 6224 Z38 Midlnd													
		*Baldridge Waylon W34 HAYNES Enchantress 5216 912													



HAYNES Valor 7138 - Lot 34

LOT 34		HAYNES VALOR 7138 [OHP-OSF]	
Birth Date: 1-17-2017		Bull 18971715	
Tattoo: 7138			
# B/R New Day 454		#+Boyd New Day 8005	
PA Valor 201		B/R Ruby 1224	
+*17326601		#BR Midland	
GGPLD		+VT 1407 New Design Z38	
Leachman Resolution G228U		#+Dr J Analyst M250	
HAYNES Pride G228U 3170		LA Gammer Pride LG 291	
17624168		#SAV 8180 Traveler 004 [R]	
#HAYNES 004 Pride T775		#H Pride of 706G Refocus 220M	
CED		BEPD	
+6 .33		+2.7 .53	
BW		WEPD	
94		+130 .39	
ADJ WW		YEPD	
650		+1.19 .40	
ADJ YW		SC	
1296		+22 .29	
\$W		MILK	
+66.34			
\$F			
+99.05			
\$G			
+31.75			
\$B			
+152.75			
CED	BW	WW	YW
68	83	4	4
DM	YH	SC	DOC
58	37	22	32
HP	CEM	Milk	MW
73	62	48	8
MH	CW	Marb	RE
17	13	56	37
Fat	TEND		
53	68		

Recommended for cows. Dam is a typical Resolution daughter because of her disciplined frame and super udder structure.

LOT 35		HAYNES VALOR 7211 [OHP]	
Birth Date: 1-21-2017		Bull 18923751	
Tattoo: 7211			
# B/R New Day 454		#+Boyd New Day 8005	
PA Valor 201		B/R Ruby 1224	
+*17326601		#BR Midland	
GGPLD		+VT 1407 New Design Z38	
#Sitz Upward 307R		# Connealy Onward	
HAYNES Barbara 307R 3268		Sitz Henrietta Pride 81M	
17620190		#+SAV Bismarck 5682 [R]	
HAYNES Bismarck Barbara 070		HAYNES Barbara 1407 S629	
CED		BEPD	
+7 .34		+2.1 .54	
BW		WEPD	
90		+103 .39	
ADJ WW		YEPD	
621		+1.03 .41	
ADJ YW		SC	
1199		+26 .30	
\$W		MILK	
+67.05			
\$F			
+54.83			
\$G			
+40.38			
\$B			
+151.84			
CED	BW	WW	YW
8	35	47	55
DM	YH	SC	DOC
84	29	34	30
HP	CEM	Milk	MW
7	41	28	57
MH	CW	Marb	RE
23	48	53	5
Fat	TEND		
26	45		

Recommended for cows. Ideal udder on his Bismarck dam.

LOT 36		HAYNES VALOR 7268	
Birth Date: 1-25-2017		Bull 18923764	
Tattoo: 7268			
# B/R New Day 454		#+Boyd New Day 8005	
PA Valor 201		B/R Ruby 1224	
+*17326601		#BR Midland	
GGPLD		+VT 1407 New Design Z38	
#+PA Power Tool 9108		# GAR Predestined	
HAYNES Blackbird 9108 4200		*Shamrocks Beebe Queen 3095	
17981673		#Bon View New Design 1407 [R]	
Haynes Blackbird 1407 304N		TC Blackbird 0121	
CED		BEPD	
+5 .34		+4.2 .54	
BW		WEPD	
90		+129 .39	
ADJ WW		YEPD	
644		+1.54 .41	
ADJ YW		SC	
1246		+11 .30	
\$W		MILK	
+47.20			
\$F			
+86.05			
\$G			
+40.64			
\$B			
+154.69			
CED	BW	WW	YW
62	85	11	13
DM	YH	SC	DOC
98	37	7	1
HP	CEM	Milk	MW
46	73	88	11
MH	CW	Marb	RE
9	16	23	17
Fat	TEND		
32	97		

Recommended for cows. DNA here speaks highly for growth, carcass and docility.

LOT 37		HAYNES VALOR 7403	
Birth Date: 1-27-2017		Bull 18923769	
Tattoo: 7403			
# B/R New Day 454		#+Boyd New Day 8005	
PA Valor 201		B/R Ruby 1224	
+*17326601		#BR Midland	
GGPLD		+VT 1407 New Design Z38	
#SAV Mustang 9134		# SAV Final Answer 0035 [R]	
HAYNES Emblynette 9134 2269		#SAV Emblynette 7415	
+17324825		#+SAF 598 Bando 5175	
#SAV Emblynette 1180		#SAV Emblynette 7261	
CED		BEPD	
+5 .35		+3.2 .55	
BW		WEPD	
94		+128 .40	
ADJ WW		YEPD	
636		+1.15 .43	
ADJ YW		SC	
1218		+23 .32	
\$W		MILK	
+67.36			
\$F			
+106.20			
\$G			
+33.12			
\$B			
+167.10			
CED	BW	WW	YW
42	73	5	12
DM	YH	SC	DOC
23	59	62	27
HP	CEM	Milk	MW
94	31	90	15
MH	CW	Marb	RE
28	14	58	16
Fat	TEND		
59	60		

Recommended for cows. Valor keeps stamping them out... big on growth, carcass, \$W and \$B.

LOT 38		HAYNES VALOR 7368	
Birth Date: 1-30-2017		Bull 18923785	
Tattoo: 7368			
# B/R New Day 454		#+Boyd New Day 8005	
PA Valor 201		B/R Ruby 1224	
+*17326601		#BR Midland	
GGPLD		+VT 1407 New Design Z38	
#SAV Brilliance 8077		#+SAV Bismarck 5682 [R]	
HAYNES Lassie 8077 2142		SAV Blackcap May 5270	
17328557		+Haynes 5175 P438	
#HAYNES Lassie P438 928-B09		HAYNES Lassie 004 S636	
CED		BEPD	
+8 .35		+2.1 .55	
BW		WEPD	
88		+113 .40	
ADJ WW		YEPD	
640		+1.06	
ADJ YW		RE	
1130		+1.06	
\$W		FAT	
+63.06		+.013	
\$F			
+65.03			
\$G			
+38.97			
\$B			
+133.79			
CED	BW	WW	YW
54	60	37	36
DM	YH	SC	DOC
93	38	43	28
HP	CEM	Milk	MW
85	90	85	21
MH	CW	Marb	RE
12	51	62	4
Fat	TEND		
30	79		

Recommended for cows. Huge ribeye bull. These Valor sons will build a reputation for your feeder calves!



Haynes Valor 7279 - Lot 39

LOT 39		HAYNES VALOR 7279 [NH#]															
Birth Date: 1-26-2017						Bull 18971716						Tattoo: 7279					
PA Valor 201 +*17326601 GGPLD HAYNES Lass 307R 354 17620218 HAYNES Bismarck Lass 006						# B/R New Day 454						#+Boyd New Day 8005		MARB			
						#COR Blackcap 6224 Z38 Midland						#B/R Ruby 1224		+.60			
						#Sitz Upward 307R						#BR Midland		RE			
												+VT 1407 New Design Z38		+1.14			
												# Connealy Onward		FAT			
						Sitz Henrietta Pride 81M						-1.002					
						#+SAV Bismarck 5682 [R]											
						+HAYNES FD Lass 802C											
CED		BEPD		WEPD		YEPD		SC		MILK							
+10 .33		+1.3 .53		+82 .47		+134 .38		+.58 .40		+7 .29							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
90		678		1316		+66.63		+99.08		+43.06		+166.82					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
14	22	2	14	95	19	54	25	80	56	98	29	7	7	41	2	41	58



HAYNES Valor 7493 - Lot 40

LOT 40		HAYNES VALOR 7493	
Birth Date: 2-16-2017		Bull 18923812	
Tattoo: 7493			
# B/R New Day 454		#+Boyd New Day 8005	
+*COR Blackcap 6224 Z38 Midlnd		B/R Ruby 1224	
Leachman Resolution G228U		#BR Midland	
HAYNES Miss G228U 4353		+VT 1407 New Design Z38	
HAYNES Upward Miss 159		#+Dr J Analyst M250	
		LA Gammer Pride LG 291	
		#Sitz Upward 307R	
		Haynes Miss FF 306N	
CED	BEPD	WEPD	YEPD
+5	.32	+3.4	.52
SC	MILK		
+18	.28		
BW	ADJ WW	ADJ YW	\$W
92	721	1294	+76.31
\$F	\$G	\$B	
+127.78	+37.27	+179.27	
CED	BW	WW	YW
74	85	2	1
DMI	YH	SC	DOC
94	6	14	41
HP	CEM	Milk	MW
15	48	87	20
MH	CW	Marb	RE
27	1	41	12
Fat	TEND		
39	45		

Recommended for cows and highly recommended to sire feeder calves that will compete any day! Anywhere!

LOT 41		HAYNES VALOR 7408	
Birth Date: 2-5-2017		Bull 18923795	
Tattoo: 7408			
# B/R New Day 454		#+Boyd New Day 8005	
+*COR Blackcap 6224 Z38 Midlnd		B/R Ruby 1224	
*Baldridge Waylon W34		#BR Midland	
HAYNES Queen Eva WAY 3195		+VT 1407 New Design Z38	
HAYNES Queen Eva 410 955		#+GAR-EGE Protege	
		*Baldridge Blackcap T163	
		#TC Total 410	
		Haynes Queen Eva 338 P419	
CED	BEPD	WEPD	YEPD
+9	.34	+1.5	.54
SC	MILK		
+13	.30		
BW	ADJ WW	ADJ YW	\$W
84	640	1166	+61.94
\$F	\$G	\$B	
+60.97	+46.79	+129.35	
CED	BW	WW	YW
17	17	48	63
DMI	YH	SC	DOC
36	96	88	22
HP	CEM	Milk	MW
99	53	90	44
MH	CW	Marb	RE
63	73	37	46
Fat	TEND		
58	76		

Recommended for cows. Dam is docile Waylon daughter.

LOT 42		HAYNES VALOR 7550 [DDP]	
Birth Date: 3-2-2017		Bull 18923822	
Tattoo: 7550			
# B/R New Day 454		#+Boyd New Day 8005	
+*COR Blackcap 6224 Z38 Midlnd		B/R Ruby 1224	
# Connealy Consensus 7229		#BR Midland	
HAYNES Bkcap Anne 7229 3241		+VT 1407 New Design Z38	
H Blackcap Anne 102L		# Connealy Consensus	
		Blue Lilly of Conanga 16	
		#B/R New Dimension 7127	
		I Blackcap Rita Anne 576	
CED	BEPD	WEPD	YEPD
+0	.35	+3.9	.55
SC	MILK		
+16	.31		
BW	ADJ WW	ADJ YW	\$W
98	690	1274	+56.66
\$F	\$G	\$B	
+67.79	+41.51	+133.69	
CED	BW	WW	YW
73	90	19	62
DMI	YH	SC	DOC
66	7	89	56
HP	CEM	Milk	MW
79	76	61	32
MH	CW	Marb	RE
7	48	47	12
Fat	TEND		
11	63		

Recommended for cows. Dam is model Angus female because of her type and record.



VAR Discovery 2240

REFERENCE SIRE C		VAR Discovery 2240 [AMF-CAF-DDF-MTF-NHF-OHF-OSF]	
Birth Date: 3-6-2012		Bull *17262835	
Tattoo: 2240			
# Mytty In Focus 000		#SAF Focus of ER	
AAR Ten X 7008 SA		Mytty Countess 906	
#15719841		SAV Adaptor 2213	
#Sitz Upward 307R		+HSAF Lady Kelton 504B	
Deer Valley Rita 0308		# Connealy Onward	
+*16659293		Sitz Henrietta Pride 81M	
*GAR Objective 2345		#SS Objective T510 0T26	
		+GAR 1407 New Design 2413	
CED	BEPD	WEPD	YEPD
+5	.87	+1.5	.96
SC	MILK		
+1.89	.92		
BW	ADJ WW	ADJ YW	\$W
+1.07	+72	-.061	+68.86
\$F	\$G	\$B	
+113.62	+56.91	+168.03	

An outcross sire in our program, Discovery passes his breed topping growth and carcass traits that translate into high \$Indexes from \$W to \$B in his offspring. Owned by Vintage Angus in California and 44 Farms in Texas.

16 spring yearlings and 2 fall yearlings sell!!!

LOT 43		HAYNES Discovery 7122	
Birth Date: 1-15-2017		Bull 18923721	
Tattoo: 7122			
# AAR Ten X 7008 SA		# Mytty In Focus 000	
VAR Discovery 2240		#AAR Lady Kelton 5551	
*17262835		#Sitz Upward 307R	
*GAR Objective 2345		#GAR Objective 2345	
+*Connealy Gold Rush 026E		# Connealy Consensus	
HAYNES Enchantress 026E 394		+*Brazila of Conanga 3991 839A	
17620233		# LCC New Standard	
#HAYNES Enchantress N St 125		#HAYNES Enchantress 999-B09	
CED	BEPD	WEPD	YEPD
+10	.37	-.3	.55
SC	MILK		
+1.62	.42		
BW	ADJ WW	ADJ YW	\$W
78	597	1131	+93.11
\$F	\$G	\$B	
+113.13	+28.83	+163.86	
CED	BW	WW	YW
55	65	2	1
DMI	YH	SC	DOC
75	45	6	76
HP	CEM	Milk	MW
45	21	10	54
MH	CW	Marb	RE
73	3	63	17
Fat	TEND		
15	37		

Recommended for cows. Check his growth, carcass, \$W and \$B. Moderate Gold Rush dam. This bull is #11 of 3173 Discovery sons for \$W in the database!

LOT 44		HAYNES Discovery 7151	
Birth Date: 1-17-2017		Bull 18923731	
Tattoo: 7151			
# AAR Ten X 7008 SA		# Mytty In Focus 000	
VAR Discovery 2240		#AAR Lady Kelton 5551	
*17262835		#Sitz Upward 307R	
*GAR Objective 2345		#GAR Objective 2345	
Leachman Resolution G228U		#+Dr J Analyst M250	
HAYNES Dolly G228U 4249		LA Gammer Pride LG 291	
17981871		+Baldridge Kaboom K243 KCF	
+HAYNES K Boom Dolly 791A		Dolly of Plattemere 273	
CED	BEPD	WEPD	YEPD
+7	.36	+2.2	.55
SC	MILK		
+2.37	.43		
BW	ADJ WW	ADJ YW	\$W
84	611	1145	+65.28
\$F	\$G	\$B	
+77.52	+51.95	+143.41	
CED	BW	WW	YW
76	77	16	1
DMI	YH	SC	DOC
95	52	1	45
HP	CEM	Milk	MW
91	54	42	22
MH	CW	Marb	RE
43	18	14	25
Fat	TEND		
14	55		

Recommended for cows. Typical deep chested Resolution dam.



HAYNES Discovery 7116 - Lot 45



HAYNES Discovery 7141 - Lot 48

LOT 45		HAYNES DISCOVERY 7116																									
Birth Date: 1-15-2017								Bull 18923719				Tattoo: 7116															
VAR Discovery 2240 *17262835 GGPLD HAYNES FA Lass 3147 17620137								# AAR Ten X 7008 SA +*Deer Valley Rita Q038 # SAV Final Answer 0035 REG # HAYNES New Day Lass T707								# Mytty In Focus REG				# AAR Lady Kelton 5551							
																# Sitz Upward 307R				# GAR Objective 2345							
																# Sitz Traveler 8180				SAV Emulous 8145							
																#+Boyd New Day 8005				Haynes Blackcap Lass R550							
CED				BEPD				WEPD				YEPD				SC				MILK							
+5 .37				+1.4 .55				+71 .48				+129 .40				+58 .42				+27 .34							
BW				ADJ WW				ADJ YW				\$W				\$F				\$G				\$B			
94				687				1348				+70.91				+99.76				+26.41				+138.24			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND										
61	57	8	5	75	56	14	1	44	3	16	37	51	36	81	54	48	9										

Recommended for cows. High performance, big volume Final Answer dam.

LOT 48		HAYNES DISCOVERY 7141																	
Birth Date: 1-17-2017		Bull 18923727					Tattoo: 7141												
VAR Discovery 2240 *17262835 		# AAR Ten X 7008 SA					# Mytty In Focus 					<table><tr><th>MARB</th></tr><tr><td>+1.14</td></tr><tr><th>RE</th></tr><tr><td>+1.66</td></tr><tr><th>FAT</th></tr><tr><td>-.010</td></tr></table>		MARB	+1.14	RE	+1.66	FAT	-.010
		MARB																	
		+1.14																	
		RE																	
+1.66																			
FAT																			
-.010																			
+*Deer Valley Rita 0308					# AAR Lady Kelton 5551														
HAYNES Sterling 924 HAYNES FA Susan 131					# Sitz Upward 307R														
					# GAR Objective 2345														
HAYNES Susan Sterling 381 17620230		HAYNES ND Forver Lady T709					# SAV Legacy 5216												
							# SAV Final Answer 0035 												
		HAYNES 004 Susan T737					# GAR Objective 2345												
							# SAV Final Answer 0035 												
CED		BEPD		WEPD		YEPD		SC		MILK									
+8 .37		+1.4 .54		+78 .48		+131 .40		+1.01 .42		+32 .33									
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B							
92		747		1334		+87.28		+98.38		+51.35		+182.07							
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND		
69	72	3	4	73	30	26	81	38	1	3	42	60	5	4	53	39	35		

Recommended for well grown heifers or cows. Lots of calving ease in this cow family. This bull will sire increased grade in your finished steers.

LOT 46		HAYNES DISCOVERY 7385 [DDP-OHP]															
Birth Date: 2-2-2017						Bull 18923791						Tattoo: 7385					
# AAR Ten X 7008 SA # AAR Lady Kelton 5551 # Sitz Upward 307R *GAR Objective 2345 #Bon View New Design 1407 [REG] LCC Sunset K3118 # +Rito 2 878 of 2536 BVND 878 #B/R Eisa Trojan Erica 3105						MARB		+9.90									
						RE		+7.75									
						FAT		-0.34									
VAR Discovery 2240 *17262835						GGPLD											
HAYNES N St Eisa Erica 1160 17060636						HAYNES Esia Trojan 2878 U84											
CED		BEPD		WEPD		YEPD		SC		MILK							
+4 .37		+2.8 .55		+65 .48		+123 .40		+1.25 .42		+28 .34							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
88		680		1149		+57.99		+90.30		+51.21		+165.35					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
76	88	6	2	81	20	7	46	60	68	9	2	9	16	25	24	3	30

Recommended for cows. Everything predicts top growth. Ideal New Standard dam.

LOT

49

HAYNES DISCOVERY 7198

Birth Date: 1-20-2017

Bull 18923747

Tattoo: 7198

Mytty In Focus ^{REG}

AAR Lady Kelton 5551

Sitz Upward 307R

*GAR Objective 2345

Connealy Consensus

+*Brazila of Conanga 3991 839A

+SAV Bismarck 5682 ^{REG}

H Blackcap Anne 102L

MARB

+ .96

RE

+ .43

FAT

- .013

VAR Discovery 2240

*17262835

GGPLD

HAYNES Bkcap Ann 026E 4184

17981478

+*Deer Valley Rita 0308

+*Connealy Gold Rush 026E

HAYNES BMK Blackcap Ann 050

CED

BEPD

WEPD

YEPD

SC

MILK

+3

.36

+2.1

.55

+66

.48

+113

.40

+66

.42

+23

.33

BW

ADJ WW

ADJ YW

\$W

\$F

\$G

\$B

84

659

1206

+66.04

+75.65

+49.57

+136.59

CED

BW

WW

YW

DMI

YH

SC

DOC

HP

CEM

Milk

MW

MH

CW

Marb

RE

Fat

TEND

91

64

42

27

64

92

42

26

46

59

65

65

68

67

13

51

7

24

Recommended for cows. Super Gold Rush dam.

LOT

47

HAYNES

Discovery

7418

[DDP]

Birth Date: 2-7-2017

Bull 18923800

Tattoo: 7418

AAR Ten X 7008 SA

Mytty In Focus

AAR Lady Kelton 5551

Sitz Upward 307R

*GAR Objective 2345

GAR Predestined

*GAR Objective 2345

Sitz Upward 307R

HAYNES Miss Susan 9142

VAR Discovery 2240

*17262835

GGPLD

HAYNES Miss Susan 7608 453

17799288

+*Deer Valley Rita 0308

+*GAR Progress

HAYNES Miss Susan 307R 2143

MARB

+1.09

RE

+61

FAT

-.010

CED	BEPD	WEPD	YEPD	SC	MILK
+8 .34	+1.2 .50	+67 .44	+127 .36	+92 .37	+31 .30

BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
86	674	1240	+64.84	+82.53	+53.59	+133.07

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
56	40	27	3	99	35	21	62	68	12	13	16	60	45	9	49	31	57

Recommended for well grown heifers or cows. Calving ease Progress dam.

LOT

50

HAYNES

Discovery 7311

Birth Date: 1-27-2017

Bull 18923773

Tattoo: 7311

AAR Ten X 7008 SA

Mytty In Focus ^{REG}

AAR Lady Kelton 5551

Sitz Upward 307R

GAR Objective 2345

+GAR Grid Maker

SAV Abigale 0451

+Boyd New Day 8005

Haynes Blackbird 1407 304N

VAR Discovery 2240

*17262835

GGPLD

HAYNES BMK Blackbird 048

16793263

HAYNES Blackbird ND 5661

+*Deer Valley Rita 0308

+SAV Bismarck 5682 ^{REG}

MARB

+ .79

RE

+ .40

FAT

+ .004

CED

BEPD

WEPD

YEPD

SC

MILK

+7

.34

+9

.52

+63

.46

+114

.38

+1.53

.39

+25

.32

BW

ADJ WW

ADJ YW

\$W

\$F

\$G

\$B

92

620

1220

+64.43

+75.26

+43.06

+126.41

CED

BW

WW

YW

DMI

YH

SC

DOC

HP

CEM

Milk

MW

MH

CW

Marb

RE

Fat

TEND

59

74

28

9

91

30

2

68

82

2

2

75

74

41

30

65

65

56

Recommended for cows and for making them. Perfect uddered Bismarck dam back to a New Day daughter.



HAYNES Discovery 7482 - Lot 51

LOT
54

HAYNES Discovery 7424

Birth Date: 2-8-2017 Bull 18923803 Tattoo: 7424

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 +*KM Broken Bow 002 HAYNES Lass 002 4134 17979214 HAYNES Bismark Lass 012	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 # Summitcrest Complete 1P55 1001 #Summitcrest Princess OP12 #+ SAV Bismark 5682 1001 +HAYNES FD Lass 802H	MARB
			+47
			RE
			+71
			FAT
			-013

CED		BEPD		WEPD		YEPD		SC		MILK													
+4		.35		+2.8		.53		+75		.46		+134		.39		+1.66		.40		+30		.32	
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B											
96		710		1193		+80.76		+104.18		+35.48		+151.36											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND						
78	83	17	6	47	34	3	13	71	8	16	62	51	46	35	26	14	39						

Recommended for cows and for making high end-product cattle. At the same time top 1% \$W.

LOT
55

HAYNES Discovery 7661

Birth Date: 2-10-2017 Bull +*18923834 Tattoo: 7661

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 *Connealy Confidence 0100 HAYNES Confidence Elite 4388 +17921887 Haynes Elite Lass FD P402	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 Connealy Tobin Becka Gala of Conanga 8281 #CA Future Direction 5321 H LASS of 33J 201M	MARB
			+74
			RE
			+62
			FAT
			+023

TREC 2019 2019																	
CED		BEPD			WEPD			YEPD			SC			MILK			
+12 .37		+4 .52			+75 .46			+135 .41			+0.5 .44			+19 .35			
BW		ADJ WW			ADJ YW			\$W		\$F		\$G		\$B			
88		661			1259			+71.45		+102.96		+40.45		+145.30			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
20	13	3	5	79	35	73	18	53	6	50	25	34	28	44	43	57	18

Recommended for heifers or cows. ET calf from Elite Lass dam. One super long-spined feminine cow.

LOT
56

HAYNES Discovery 7667

Birth Date: 2-14-2017 Bull +*18923836 Tattoo: 7667

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 *Baldridge Waylon W34 HAYNES Ms Waylon Elite 4404 +17901065 Haynes Elite Lass FD P402	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 #+GAR-EGE Protege *Baldridge Blackcap T163 #CA Future Direction 5321 H LASS of 33J 201M	MARB
			+1.16
			RE
			+70
			FAT
			-0.14

CED		BEPD		WEPD		YEPD		SC		MILK							
+2	.34	+1.9	.53	+71	.46	+125	.39	+1.26	.41	+24	.32						
BW		ADJWW		ADJYW		\$W		\$F		\$G		\$B					
88		616		1152		+69.75		+87.77		+55.43		+156.15					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
62	64	3	2	95	14	14	60	59	3	8	26	47	4	7	19	22	57

Recommended for cows. ET flush mate to Lot 57. Make keeper females. Make high end steers.

LOT
57

HAYNES Discovery 7668

Birth Date: 2-15-2017 Bull +*18923837 Tattoo: 7668

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 *Baldridge Waylon W34 HAYNES Ms Waylon Elite 4404 +17901065 Haynes Elite Lass FD P402	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 #+GAR-EGE Protege *Baldridge Blackcap T163 #CA Future Direction 5321 H LASS of 33J 201M	MARB
			+1.14
			RE
			+47
			FAT
			-0.16

TREC 2019																	
CED		BEPD			WEPD		YEPD			SC			MILK				
+6	.37	+1.5	.55	+54	.49	+102	.41	+80	.44	+22	.35						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
88		597		1133		+45.42		+58.55		+54.33		+131.53					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
60	80	58	10	92	30	27	58	29	6	22	30	52	43	6	76	14	13

Recommended for cows. Dam is a Waylon cow from P402, The Lady Foot Dr. Dam is a good footed cow.

LOT
51

HAYNES Discovery 7482

Birth Date: 2-16-2017 Bull 18923811 Tattoo: 7482

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 +*Connealy Gold Rush 026E HAYNES Enchanress 026E 457 17981475 HAYNES Enchantress 7301 298	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 # Connealy Consensus +*Brazila of Conanga 3991 839A #SAV Pioneer 7301 #HAYNES Enchantress 2878 U81	MARB
			+64
			RE
			+76
			FAT
			-0.54

WPMES Endpoints 2076-001																	
CED		BEPD		WEPD		YEPD		SC		MILK							
+4	.37	+1.1	.55	+77	.48	+128	.40	+1.72	.42	+34	.33						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
86		789		1322		+92.11		+91.62		+46.73		+150.33					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
85	55	12	21	98	48	4	82	61	47	3	71	85	31	24	23	5	25

Recommended for cows. Gold Rush dam here that takes her job seriously. This Discovery son is 13th for \$W with 3173 other Discovery sons in the database!

LOT
52

HAYNES Discovery 7267

Birth Date: 1-25-2017 Bull 18923763 Tattoo: 7267

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 +*SAV Bismarck 5682 1001 HAYNES BMK Erica Lady 016 #16793229 HAYNES Erica Lady ND U40	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 #+GAR Grid Maker SAV Abigale 0451 #+Boyd New Day 8005 Haynes Erica Lady R525	MARB
			+70
			RE
			+58
			FAT
			-0.42

Hayes Creek Data 1952																			
CED		BEPD			WEPD		YEPD		SC			MILK							
+3		.37		+4.0		.54		+84		.48		+145		.40		+1.50 .42		+23 .34	
BW		ADJ WW			ADJ YW		\$W		\$F		\$G			\$B					
90		671			1258		+71.15		+117.18		+42.53			+176.48					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend		
89	97	2	4	97	32	7	85	56	7	16	21	15	7	40	51	10	37		

Recommended for cows and any measureable trait we use! Look him up on the percent table.

LOT
53

HAYNES Discovery 7384 [NHF]

Birth Date: 2-1-2017 Bull 18931735 Tattoo: 7384

VAR Discovery 2240 *17262835 (GGPLD)	# AAR Ten X 7008 SA +*Deer Valley Rita 0308 #Sitz Upward 307R #Connealy Onward HAYNES Upward Elite Lass 0192 +16793242 Haynes Elite Lass FD P402	# Mytty In Focus 1001 #AAR Lady Kelton 5551 #Sitz Upward 307R *GAR Objective 2345 # Connealy Onward Sitz Henrietta Pride 81M #CA Future Direction 5321 H LASS of 33J 201M	MARB
			+62
			RE
			+43
			FAT
			+0.04

TABLE 5.35.2 (1)																	MILK						
CED		BEPD			WEPD			YEPD			SC			MILK									
+10		.36		+1.6		.54		+60		.47		+118		.40		+2.21		.41		+31		.34	
BW		ADJ WW			ADJ YW			\$W			\$F			\$G			\$B						
86		603			1174			+61.25			+71.46			+37.03			+122.17						
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND						
46	74	19	3	100	21	1	27	24	4	9	50	62	28	40	48	31	57						

Recommended for well grown heifers or cows. Dam is ideal from any angle and any way you measure an Angus cow. From the Elite Lass family!

LOT 58 HAYNES Discovery 6625 [DDC]
 Birth Date: 11-8-2016 Bull *18909617 Tattoo: 6625

AAR Ten X 7008 SA
 # Mytty In Focus [DP]
 # AAR Lady Kelton 5551
 # Sitz Upward 307R
 # GAR Objective 2345
 # B/R New Design 036
 # +GAR Ext 4206
 # CA Future Direction 5321
 # H LASS of 33J 201M

VAR Discovery 2240
 *17262835
 # Deer Valley Rita 0308

ANGUS
 # GAR Predestined
DC RWPC Elite Lass U443
 +16371335 Haynes Elite Lass PD 402

MARB
+1.24
RE
+0.66
FAT
+0.08

CED		BEPD		WEPD		YEPD		SC		MILK			
+3 .36		+1.6 .50		+71 .44		+135 .39		+50 .42		+24 .34			
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
N/A		N/A		N/A		+62.97		+104.75		+51.55		+175.60	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
74	60	10	1	95	28	14	11	11	2	9	15	39	11	9	19	23	81

Recommended for cows. This bull didn't quite fit either the spring or fall group because of his age, so he has run with the springs. Dam is a donor cow here. Super deep, good footed. DDC.



Basin Payweight 1682

REFERENCE SIRE D BASIN PAYWEIGHT 1682 [AMF-CAF-D2F-DDF-M1F-N1H-OSF]
 Birth Date: 2-11-2011 Bull +*17038724 Tattoo: 1682

Vermilion Payweight J847
 # Vermilion Dateline 7078
 # Vermilion Lass 7969
 # CA Future Direction 5321
 # Basin Lucy 178E
 # SAV Final Answer 0035 [DP]
 # HARB Black Lady 375 JH
 # V DAR Legend 1281
 # 21AR O Lass A24

Basin Payweight 0065
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A

21AR O Lass 7017
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A

15875998

MARB
+0.59
RE
+0.84
FAT
+0.19

CED	BEPD	WEPD	YEPD	SC	MILK	
+5	.89	+7	.96	+68	.96	
+119	.93	+99	.92	+25	.70	
MARB	RE	FAT	\$W	\$F	\$G	\$B
+0.77	+0.35	+0.054	+72.55	+82.54	+31.96	+143.07

Payweight is known nationwide to sire depth of body, easy fleshing ability, and a highly maternal look in his daughters. Owned by Basin and Ellis in Montana and ABS. 12 sons Sell!!!

LOT 59 HAYNES Payweight 7500 [DDP]
 Birth Date: 2-18-2017 Bull 18923814 Tattoo: 7500

Basin Payweight 0065
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A
 # Mytty In Focus [DP]
 # Black Cana of Conanga 206
 # Bon View New Design 1407 [DP]
 # TC Lassie 1093

Basin Payweight 1682
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A

HAYNES Lassie 4925 496
 # Connealy In Focus 4925
 # HAYNES Lassie 1407 S605

17979303

MARB
+0.62
RE
+0.46
FAT
+0.029

CED	BEPD	WEPD	YEPD	SC	MILK	
+2	.36	+1.3	.54	+74	.47	
+130	.40	+90	.41	+26	.33	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
92	662	1187	+75.63	+94.35	+29.58	+159.06

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
62	31	16	15	56	16	48	38	37	52	25	15	8	3	53	58	77	66

Recommended for cows. His In Focus dam is bigger framed and productive. Big on growth, \$W and \$B.

LOT 60 HAYNES Payweight 7392 [DDP-OHP]
 Birth Date: 2-2-2017 Bull 18923792 Tattoo: 7392

Basin Payweight 0065
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A
 # Connealy Onward
 # Sitz Henrietta Pride 81M
 # GAR Solution
 # HAYNES Ada NL S643

Basin Payweight 1682
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A

HAYNES Ada 307R 2228
 # Sitz Upward 307R
 # HAYNES Ada 6032 U16

#17328169

MARB
+0.61
RE
+0.56
FAT
+0.014

CED	BEPD	WEPD	YEPD	SC	MILK	
-2	.37	+3.5	.55	+66	.48	
+109	.41	+1.36	.42	+31	.34	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
90	632	1142	+67.97	+56.09	+35.50	+137.58

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
96	71	8	36	94	39	33	18	39	53	73	50	38	7	32	44	67	44

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
96	71	8	36	94	39	33	18	39	53	73	50	38	7	32	44	67	44

Recommended for cows. Recommended for cows and for making heavy, dense muscled calves.



HAYNES Payweight 7394 - Lot 61

LOT 61 HAYNES Payweight 7394
 Birth Date: 2-2-2017 Bull 18923793 Tattoo: 7394

Basin Payweight 0065
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A
 # Connealy Onward
 # Sitz Henrietta Pride 81M
 # +Rito 2 878 of 2536 BVND 878
 # HAYNES Susan ND S663

Basin Payweight 1682
 # Vermilion Payweight J847
 # Basin Lucy 3829
 # HARB Pendleton 765 JH
 # 21AR O Lass F24A

HAYNES Susan 307R 2117
 # Sitz Upward 307R
 # HAYNES Susan of 2 878 U152

#17327063

MARB
+0.59
RE
+0.84
FAT
+0.19

CED	BEPD	WEPD	YEPD	SC	MILK	
+2	.37	+2.4	.56	+84	.49	
+140	.41	+2.8	.43	+28	.35	
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
90	676	1177	+88.21	+102.54	+34.39	+169.56

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
49	28	1	5	85	50	56	17	20	39	49	45	25	1	40	9	69	21

Recommended for cows. Deep bodied fault free Upward dam has job security here. This bull will sire heavy steers and keeper heifers.

CALVING-EASE RECOMMENDATIONS

Calving-ease at Haynes Cattle Co. is an important part of our operation. We run large numbers of cattle that must calve on their own. We're known for cattle that calve easily, thus making it easy for the cow to do a good job mothering her calf. However, not all herds develop replacement females to the same extent, so some qualifying must be done when we recommend a bull for heifer use. Nearly every bull in this offering would be considered calving-ease by industry standards. Meat Animal Research Center data suggests that a +5 BW EPD in the Angus breed would be considered a heifer bull in most breeds today. Any bull that carries a footnote for use on heifers has multiple generations of known calving-ease genetics in addition to his DNA or Genomic profiles for calving ease. Those same bulls are recommended for cows with the reasoning that they also have the growth and carcass merit to work there as well.

*We're confident that our bull development "lets a bull happen",
not "makes him happen"!*



HAYNES Payweight 7446 - Lot 68

LOT 68		HAYNES Payweight 7446 [DDP-OHP]	
Birth Date: 2-10-2017		Bull 18923806	
Tattoo: 7446			
#++Basin Payweight 0065		#Vermilion Payweight J847	
Basin Payweight 1682		+Basin Lucy 3829	
+*17038724		#HARB Pendleton 765 JH	
		21AR O Lass F24A	
GGPLD		#Connealy Onward	
#Sitz Upward 307R		Sitz Henrietta Pride 81M	
HAYNES Upward Ada 0214		#Connealy Lead On	
16793252		ADA of Plattmire 225	
		MARB	
		+41	
		RE	
		+38	
		FAT	
		+016	
CED		BEPD	
+2		.36	
BEPD		WEPD	
+1.8		.54	
WEPD		YEPD	
+78		.47	
YEPD		SC	
+128		.39	
SC		MILK	
+1.74		.41	
MILK			
+33		.33	
BW		ADJ WW	
94		683	
ADJ WW		ADJ YW	
		1307	
\$W		\$F	
+89.77		+81.94	
\$F		\$G	
+23.37		+139.84	
\$G		\$B	
CED	BW	WW	YW
73	46	5	4
DM	YH	SC	DOC
90	18	2	29
HP	CEM	Milk	MW
5	56	62	20
MH	CW	Marb	RE
11	3	51	61
Fat	TEND		
53	24		

Recommended for cows. Top 1% \$W. Super length of spine in the dam and now this bull.

LOT 69		HAYNES Payweight 7204	
Birth Date: 1-21-2017		Bull 18923749	
Tattoo: 7204			
#++Basin Payweight 0065		#Vermilion Payweight J847	
Basin Payweight 1682		+Basin Lucy 3829	
+*17038724		#HARB Pendleton 765 JH	
		21AR O Lass F24A	
GGPLD		#++Boyd New Day 8005	
#Haynes New Day S687		Haynes Elite Lass FD P402	
HAYNES Blkap S687 3293		#SAV Pioneer 7301	
17620200		B/R Lantz Blackcap 2224	
		MARB	
		+72	
		RE	
		+17	
		FAT	
		+089	
CED		BEPD	
+13		.34	
BEPD		WEPD	
-7		.52	
WEPD		YEPD	
+62		.46	
YEPD		SC	
+116		.38	
SC		MILK	
+47		.39	
MILK			
+30		.31	
BW		ADJ WW	
84		670	
ADJ WW		ADJ YW	
		1224	
\$W		\$F	
+72.47		+65.75	
\$F		\$G	
+22.93		+104.72	
\$G		\$B	
CED	BW	WW	YW
26	16	26	9
DM	YH	SC	DOC
91	83	53	24
HP	CEM	Milk	MW
36	29	81	54
MH	CW	Marb	RE
17	40	39	85
Fat	TEND		
100	21		

Recommended for heifers or cows. This New Day S687 bull has had numerous daughters produce top end bulls in our program. Big on \$W and CEM and high marbling.

LOT 70		HAYNES Payweight 7285	
Birth Date: 1-26-2017		Bull 18923767	
Tattoo: 7285			
#++Basin Payweight 0065		#Vermilion Payweight J847	
Basin Payweight 1682		+Basin Lucy 3829	
+*17038724		#HARB Pendleton 765 JH	
		21AR O Lass F24A	
GGPLD		#SAV Legacy 5216	
#Haynes Sterling 924		HAYNES ND Forer Lady T709	
HAYNES Susan 924 2176		#++SAV Bismarck 5682	
17324804		HAYNES Susan New Day U79	
		MARB	
		+42	
		RE	
		+38	
		FAT	
		+034	
CED		BEPD	
+10		.37	
BEPD		WEPD	
-8		.54	
WEPD		YEPD	
+57		.48	
YEPD		SC	
+96		.40	
SC		MILK	
-12		.41	
MILK			
+22		.33	
BW		ADJ WW	
82		618	
ADJ WW		ADJ YW	
		1122	
\$W		\$F	
+61.39		+50.17	
\$F		\$G	
+25.66		+115.01	
\$G		\$B	
CED	BW	WW	YW
30	11	44	56
DM	YH	SC	DOC
85	74	55	51
HP	CEM	Milk	MW
29	33	91	24
MH	CW	Marb	RE
19	46	65	80
Fat	TEND		
73	45		

Recommended for heifers or cows. Strong udder on the Sterling dam.



Connealy Comrade 1385

REFERENCE SIRE E		CONNEALY COMRADE 1385 [DDF-OSF]	
Birth Date: 2-2-2011		Bull *17031465	
Tattoo: 1385			
#Connealy Consensus		#KMK Alliance 6595 I87	
Connealy Consensus 7229		Blinda of Conanga 004	
#16447771		#Woodhill Admiral 77K	
		Blue Cash of Conanga 6020	
#++GAR New Design 5050		#B/R New Design 036	
Happy Gee of Conanga 919		GAR Precision 706	
16454356		#Baldridge Kaboom K243 KCF	
		Happy Grill of Conanga 6260	
CED		BEPD	
+17		.89	
BEPD		WEPD	
-3.5		.96	
WEPD		YEPD	
+47		.95	
YEPD		SC	
+91		.92	
SC		MILK	
+2.8		.92	
MILK			
+28		.68	
MARB		RE	
+56		+69	
RE		FAT	
+010		\$W	
\$W		\$F	
+72.82		+51.97	
\$F		\$G	
+40.61		+104.36	
\$G		\$B	

Comrade sires extreme calving ease, carcass, and moderately framed females. Owned by Connealy's in Nebraska and Select Sires. 11 sons sell!

HAYNES BULL DEVELOPMENT

As seedstock producers, we center our bull development around the future usefulness of the bull in your operation. Haynes bulls are developed without creep feed. This has two-fold reasoning. First, we can't cull our registered herd like we do our commercial herds if the creep feed distorts the job our cows are doing. Secondly, with a strong focus for carcass in our herd, we don't wish to distort or inflate that information. The bulls at Haynes Cattle Co. receive their first bite of grain after 205 days of age. Except for 10 to 14 days at weaning, these bulls spend their life in no less than 1/4 section pastures. Then, with the help of professional nutritionist Jeremy Martin, we balance a ration to minimize the starch factor, and yet grow the bulls well enough to express the genetic differences. Once the bulls are scanned for carcass in late January, the bulls are further developed to be seedstock on a conditioning ration until delivery by April 1. We value your opinion as a commercial producer using our bulls. Let us know how we are doing.

LOT
77

HAYNES Comrade 772

Birth Date: 1-11-2017 Bull 18923843 Tattoo: 772

# Connealy Consensus 7229		# Connealy Consensus	MARB
Connealy Comrade 1385		Blue Lilly of Conanga 16	
*17031465		#+GAR New Design 5050	
GGPLD		+Hap Gina of Conanga 260 4965	
RB Barometer 9721		#Woodhill Mainline	
HAYNES Emblynette 9721 431		Cherry Crk Blackcap 721	FAT
17979270		#SAV Mustang 9134	
+HAYNES Emblynette 9134 2267		#SAV Emblynette 1180	

CED		BEPD		WEPD		YEPD		SC		MILK			
+15	.36	-3.7	.54	+59	.47	+105	.39	+32	.41	+32	.32		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
76		634		1240		+78.60		+64.75		+37.35		+119.22	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
5	1	62	27	60	86	60	5	89	57	39	91	79	67	30	44	66	67

Recommended for heifers or cows. How about this combination for calving ease to growth to carcass and his \$W ranks in top 100 Comrade sons. (Out of 2,000 plus)

LOT
78

HAYNES Comrade 7100

Birth Date: 1-13-2017 Bull 18923714 Tattoo: 7100

# Connealy Consensus 7229		# Connealy Consensus	MARB
Connealy Comrade 1385		Blue Lilly of Conanga 16	
*17031465		#+GAR New Design 5050	
GGPLD		+Hap Gina of Conanga 260 4965	
RB Barometer 9721		#Woodhill Mainline	
HAYNES Forever Lady 9721 405		Cherry Crk Blackcap 721	FAT
17979202		HAYNES Sterling 924	
HAYNES BMK Forever Lady 021		HAYNES BMK Forever Lady 021	

CED		BEPD		WEPD		YEPD		SC		MILK			
+11	.36	-1.3	.54	+57	.47	+93	.39	+02	.40	+32	.32		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
80		667		1125		+74.55		+49.24		+29.51		+104.00	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
21	6	54	64	52	72	99	13	93	89	23	82	68	91	51	50	42	78

Recommended for heifers or cows. Bigger framed Barometer dam.

LOT
79

HAYNES Comrade 7109

Birth Date: 1-14-2017 Bull *18923717 Tattoo: 7109

# Connealy Consensus 7229		# Connealy Consensus	MARB
Connealy Comrade 1385		Blue Lilly of Conanga 16	
*17031465		#+GAR New Design 5050	
GGPLD		+Hap Gina of Conanga 260 4965	
+*RB Active Duty 010		#LCC New Standard	
HAYNES Enchantress Duty 5285		+*BA Lady 6807 305	FAT
18243750		#+SAV Bismarck 5682 [00]	
HAYNES BMK Enchantress 061		+Haynes Enchantress 5175 P440	

CED		BEPD		WEPD		YEPD		SC		MILK			
+8	.39	+1.9	.55	+72	.48	+116	.41	+1.98	.43	+30	.34		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
90		801		1339		+82.42		+75.22		+27.13		+144.29	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
22	25	60	51	21	83	27	7	69	42	36	59	40	60	67	86	57	80

Recommended for cows. Top growth and \$Values including top 1% \$W.



HAYNES Comrade 7109 - Lot 79

LOT
80

HAYNES Comrade 7124

Birth Date: 1-15-2017 Bull 18923723 Tattoo: 7124

# Connealy Consensus 7229		# Connealy Consensus	MARB
Connealy Comrade 1385		Blue Lilly of Conanga 16	
*17031465		#+GAR New Design 5050	
GGPLD		+Hap Gina of Conanga 260 4965	
RB Barometer 9721		#Woodhill Mainline	
HAYNES Lady Erica 9721 4230		Cherry Crk Blackcap 721	FAT
17979248		# SAV Final Answer 0035 [00]	
+SR Lady Erica 0901		+E&B Lady Erica 128	

CED		BEPD		WEPD		YEPD		SC		MILK			
+13	.35	-1.9	.53	+60	.47	+108	.39	+71	.40	+21	.32		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
66		661		1239		+60.39		+63.01		+32.96		+122.75	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
8	7	25	12	59	10	50	21	86	20	68	58	38	36	58	47	71	11

Recommended for heifers or cows. Another Barometer dam here. Stout combination of EPDs for birth and weaning, and \$W.

LOT
81

HAYNES Comrade 7129 [DDP-OHP]

Birth Date: 1-16-2017 Bull 18923725 Tattoo: 7129

# Connealy Consensus 7229		# Connealy Consensus	MARB
Connealy Comrade 1385		Blue Lilly of Conanga 16	
*17031465		#+GAR New Design 5050	
GGPLD		+Hap Gina of Conanga 260 4965	
RB Barometer 9721		#Woodhill Mainline	
HAYNES Ada 9721 4136		Cherry Crk Blackcap 721	FAT
17979215		HAYNES Sterling 924	
HAYNES Ada 924 2187		HAYNES Upward Ada 0214	

CED		BEPD		WEPD		YEPD		SC		MILK			
+18	.38	-4.0	.55	+48	.49	+88	.41	-0.7	.42	+27	.34		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
66		552		1101		+59.27		+31.88		+45.63		+102.80	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
1	1	78	63	75	72	93	24	76	80	61	88	67	86	48	70	59	97

Recommended for heifers or cows. Super indicators for calving ease and carcass.



S Whitlock 179

REFERENCE
SIRE
F

S Whitlock 179 [AMF-CAF-D2F-DDF-MTF-NHF-OSF]

Birth Date: 3-21-2011 Bull *17007891 Tattoo: 179

S Alliance 3313		+Paws Up Alliance 9561	MARB
S Chisum 6175		Paws Up 9048 Emulation Ext	
#15511451		S Eclipse 169	
#S Gloria 464		#S Gloria 209	
#R&S Expedition 1404 [00]		Basin Expedition 6241	
S Pride Anna 709		+R&S Clova Pride ES1	FAT
#15897036		#+GAR Grid Maker	
#S Pride Anna 567		S Pride Anna 2244	

STK #100 22-11

CED		BEPD		WEPD		YEPD		SC		MILK			
+10	.74	+1.4	.91	+76	.89	+134	.78	+1.12	.75	+26	.54		
MARB		RE		FAT		\$W		\$F		\$G		\$B	
+31		+.63		+.041		+75.86		+91.09		+15.90		+147.42	

Whitlock sires big volume, muscular cattle that are docile and calve easily. Owned by the Spicklers in North Dakota. 8 sons sell!

**At Haynes Cattle Co., we select and then cull for convenience traits!!
You're Welcome!!!**



HAYNES Whitlock 7185 - Lot 82

LOT 82		HAYNES Whitlock 7185 [DDP]															
Birth Date: 1-20-2017					Bull 18923744					Tattoo: 7185							
S Whitlock 179 *17007891 (GGPLD)	# S Chisum 6175				S Alliance 3313					MARB							
	# S Pride Anna 709				# S Gloria 464					+.24							
					# R&S Expedition 1404 [RF]					RE							
					# S Pride Anna 567					+.51							
					# Sitz Traveler 8180					FAT							
HAYNES Lassie FA 317 17620144	# SAV Final Answer 0035 [RF]				SAV Emulous 8145					+.012							
	# Bon View New Design 1407 [RF]				TC Lassie 1093												
	HAYNES Lassie 1407 S605																
CED		BEPD		WEPD		YEPD		SC		MILK							
+6 .34		+2.3 .52		+76 .46		+132 .38		-.17 .38		+20 .30							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
86		605		1207		+68.26		+97.16		+18.01		+142.21					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
45	67	1	5	67	25	58	10	91	16	50	13	21	1	96	33	42	43

Recommended for cows. Tops for growth and \$W. Big rib on this Final Answer dam.

LOT 83		HAYNES Whitlock 7206															
Birth Date: 1-21-2017					Bull 18923750					Tattoo: 7206							
S Whitlock 179 *17007891 (GGPLD)	# S Chisum 6175				S Alliance 3313					MARB + .34							
	# S Pride Anna 709				# S Gloria 464												
	+HAYNES Prophet 0183 HAYNES Blkcap Lass 0183 3203 17620158				#R&S Expedition 1404 (M)					RE + .53							
					#S Pride Anna 567												
					#SAV Pioneer 7301					FAT + .027							
#SAV Emblynette 1180																	
#Connealy Thunder (M)					Haynes Blackcap Lass R517												
CED		BEPD		WEPD		YEPD		SC		MILK							
+4 .35		+2.3 .54		+67 .47		+117 .39		+1.25 .41		+28 .32							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
98		661		1200		+70.22		+73.11		+22.64		+130.28					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
60	50	47	31	79	44	10	54	90	50	7	33	34	45	80	59	46	49

Recommended for cows. Typical nice udder on this Prophet dam. Good for growth and \$W.

LOT 84		HAYNES Whitlock 7218															
Birth Date: 1-21-2017				Bull 18923753				Tattoo: 7218									
S Whitlock 179 *17007891 		# S Chisum 6175		S Alliance 3313												MARB	
		# S Pride Anna 709		# S Gloria 464												+ .16	
				# R&S Expedition 1404 [R]												RE	
				# S Pride Anna 567												+ .87	
HAYNES Enchantress 307R 3216 17620167		# Sitz Upward 307R		# Connealy Onward												FAT	
				Sitz Henrietta Pride 81M												+ .026	
		# HAYNES Enchantress 2878 U81		# + Rito 2 878 of 2536 BVND 878 HAYNES Enchantress NL S627													
CED		BEPD		WEPD		YEPD		SC		MILK							
+7 .35		+2.1 .53		+72 .47		+118 .39		+1.43 .41		+38 .32							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
90		702		1232		+85.43		+81.54		+17.17		+144.91					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
54	70	22	54	76	5	30	3	33	71	3	46	31	19	95	28	68	52

Recommended for cows. Great profile on this Upward dam. Big ribeye bull.

LOT 85		HAYNES Whitlock 7126															
Birth Date: 1-15-2017								Bull 18923724				Tattoo: 7126					
S Whitlock 179 *17007891 GGPLD		# S Chisum 6175						S Alliance 3313						MARB + .51			
		# S Pride Anna 709						# S Gloria 464									
		+ HAYNES Prophet 0183 HAYNES Enchantress 0183 3290 17620197						# R&S Expedition 1404 (M)						RE - .01			
								# S Pride Anna 567									
								# HAYNES BMK Enchantress 0118						# SAV Pioneer 7301			
						# SAV Emblynette 1180											
						# + SAV Bismarck 5682 (M)											
						# HAYNES Enchantress NL S671											
CED		BEPD		WEPD		YEPD		SC		MILK							
+17 .34		-2.8 .53		+43 .46		+80 .38		+1.68 .39		+25 .31							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
74		587		1117		+51.87		+29.26		+16.47		+73.46					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
4	4	87	82	59	63	6	26	64	41	12	39	36	90	87	97	97	42

Recommended for heifers or cows. Great udder on the Prophet dam.

LOT

86

HAYNES Whitlock 7165

Birth Date: 1-18-2017

Bull 18923734

Tattoo: 7165

S Whitlock 179

*17007891

GGPLD

S Chisum 6175

S Pride Anna 709

HAYNES Sterling 924

HAYNES Elite Lass 924 3178

17620147

HAYNES Dyma Elite Lass 0202

S Alliance 3313

S Gloria 464

R&S Expedition 1404

S Pride Anna 567

SAV Legacy 5216

HAYNES ND Forer Lady T709

+ Mohnen Dynamite 1356

Haynes Elite Lass FD P402

MARB

+ .37

RE

+ .72

FAT

+ .016

CED		BEPD		WEPD		YEPD		SC		MILK							
+10	.35	+6	.53	+67	.46	+114	.38	+5.3	.40	+26	.31						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
92		653		1213		+72.48		+67.24		+27.58		+136.85					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
42	32	48	49	97	13	68	41	66	69	26	44	39	30	81	52	72	61

Recommended for cows. Well-made Sterling daughter from the Elite Lass family.

LOT

87

HAYNES Whitlock 7473

Birth Date: 2-14-2017

Bull 18923810

Tattoo: 7473

S Whitlock 179

*17007891

GGPLD

S Chisum 6175

S Pride Anna 709

Connealy Thunder

HAYNES Miss Total 960

S Alliance 3313

S Gloria 464

R&S Expedition 1404

S Pride Anna 567

Baldridge Kaboom K243 KCF

Parka of Conanga 241

TC Total 410

Haynes Miss Saugahatchee 07

MARB

+ .73

RE

+ .39

FAT

+ .032

CED		BEPD		WEPD		YEPD		SC		MILK			
+14 .35		-1.4 .52		+63 .46		+116 .38		+7.9 .39		+34 .31			
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
92		597		1189		+75.34		+61.19		+32.83		+136.37	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
1	3	51	8	95	30	56	23	64	19	5	80	64	13	53	68	84	23

Recommended for well grown heifers or cows. Cow maker. Angular Thunder dam.

LOT 88		HAYNES Whitlock 7546 [DDP]															
Birth Date: 3-1-2017					Bull 18923821					Tattoo: 7546							
S Whitlock 179 *17007891 GGPLD	# S Chisum 6175				S Alliance 3313				MARB								
	# S Pride Anna 709				# S Gloria 464				+.44								
					#R&S Expedition 1404 [R]				RE								
					# S Pride Anna 567				+.76								
					# GAR Predestined				FAT								
+HAYNES Predestined 805B					Haynes Elite Lass FD P402					+.010							
Haynes Erica R547					B/R Erica 3102												
CED		BEPD		WEPD		YEPD		SC		MILK							
+4 .34		+3.2 .52		+73 .46		+124 .36		+9.0 .38		+28 .30							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
90		684		1249		+71.91		+80.32		+28.45		+161.39					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
93	94	6	10	80	12	33	5	37	59	13	27	8	1	60	26	66	93

Recommended for cows. Wide based powerful dam.



HAYNES Whitlock 7179 - Lot 89

LOT 89 HAYNES Whitlock 7179
Birth Date: 1-19-2017 Bull 18923741 Tattoo: 7179

S Whitlock 179
***17007891**
GGPLD
HAYNES FA Miss Elba 1128
17059034

S Chisum 6175
 # S Pride Anna 709
 # SAV Final Answer 0035 [RF]
 +HAYNES 004 Miss Elba 792F

S Alliance 3313
 #S Gloria 464
 #R&S Expedition 1404 [RF]
 #S Pride Anna 567
 #Sitz Traveler 8180
 SAV Emulous 8145
 #SAV 8180 Traveler 004 [RF]
 SAV Miss Elba 3801

MARB	+19
RE	+58
FAT	+043

CED	BEPD	WEPD	YEPD	SC	MILK
+12 .35	+8 .54	+75 .47	+121 .39	+97 .41	+23 .32
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
88	689	1265	+80.11	+79.28	+13.14
\$B	+130.08				

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
35	40	4	31	68	7	9	1	39	66	27	76	53	19	91	44	93	12

Recommended for well grown heifers and cows. Dam is an easy fleshing, big ribbed cow.



JMB Traction 292

REFERENCE SIRE G JMB Traction 292 [DDF]
Birth Date: 3-11-2012 Bull *17262374 Tattoo: 292

Sitz Top Game 561X
***16559105**
JMB Emulota 013
***16776281**

+GDAR Game Day 449 [RF]
 #Sitz Pride 88T
 # +SAV 004 Predominant 4438
 #BAR S Emulota 5426

+Boyd New Day 8005
 #GDAR Miss Wix 474
 # Connealy Onward
 Sitz Pride 46P
 #SAV 8180 Traveler 004 [RF]
 SAV Emblynette 1182
 #Connealy Front Page 0228
 BAR S Emulota 0666

CED	BEPD	WEPD	YEPD	SC	MILK
+0 .80	+2.4 .95	+69 .94	+121 .89	+9.4 .89	+33 .67
MARB	RE	FAT	\$W	\$F	\$G
+20	+95	+009	+76.80	+86.25	+23.44
\$B	+139.12				

Traction sires clean made, attractive and muscular cattle that grow fast. The females have a real maternal look. Owned by Tiedeman in Nebraska, Trowbridge in New York, and Deer Valley in Tennessee. 7 sons sell!

LOT 90 HAYNES Traction 7346
Birth Date: 1-29-2017 Bull 18923782 Tattoo: 7346

JMB Traction 292
***17262374**
GGPLD
HAYNES Ideal 8077 237
17328551

*Sitz Top Game 561X
 *JMB Emulota 013
 #SAV Brilliance 8077
 #HAYNES Ideal 5216 927-B09

+GDAR Game Day 449 [RF]
 #Sitz Pride 88T
 # +SAV 004 Predominant 4438
 #BAR S Emulota 5426
 # +SAV Bismarck 5682 [RF]
 SAV Blackcap May 5270
 #SAV Legacy 5216
 HAYNES Lead On Ideal T736

MARB	+32
RE	+72
FAT	+005

CED	BEPD	WEPD	YEPD	SC	MILK
+3 .34	+1.5 .52	+74 .45	+126 .37	+72 .38	+31 .31
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
92	603	1125	+83.62	+85.33	+26.22
\$B	+142.16				

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
65	58	6	15	75	37	59	99	37	14	39	52	24	16	57	18	31	66

Recommended for cows. Big hip bull here. Good foot and from a good footed, attractive Brilliance dam. Check his numbers on the percentile charts.



HAYNES Traction 7417 - Lot 92

LOT 91 HAYNES Traction 7262
Birth Date: 1-25-2017 Bull 18923761 Tattoo: 7262

JMB Traction 292
***17262374**
GGPLD
HAYNES Miss 924 2209
17324813

*Sitz Top Game 561X
 *JMB Emulota 013
 HAYNES Sterling 924
 +HAYNES Miss Foresight U151

+GDAR Game Day 449 [RF]
 #Sitz Pride 88T
 # +SAV 004 Predominant 4438
 #BAR S Emulota 5426
 #SAV Legacy 5216
 HAYNES ND Forever Lady T709
 # +Woodhill Foresight
 +JLL Precision E161 3062

MARB	+40
RE	+75
FAT	+019

CED	BEPD	WEPD	YEPD	SC	MILK
+4 .33	+2.9 .51	+71 .44	+119 .37	+19 .37	+21 .30
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
94	611	1184	+65.63	+77.36	+29.47
\$B	+138.90				

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
40	45	18	43	48	89	88	25	39	80	42	68	79	25	82	45	86	3

Recommended for cows. Deep sided bull here. He does a lot of things well. Daughters should work in tough environment.

LOT 92 HAYNES Traction 7417
Birth Date: 2-7-2017 Bull 18923799 Tattoo: 7417

JMB Traction 292
***17262374**
GGPLD
HAYNES BMK Enchantress 061
16793270

*Sitz Top Game 561X
 *JMB Emulota 013
 # +SAV Bismarck 5682 [RF]
 +Haynes Enchantress 5175 P440

+GDAR Game Day 449 [RF]
 #Sitz Pride 88T
 # +SAV 004 Predominant 4438
 #BAR S Emulota 5426
 # +GAR Grid Maker
 SAV Abigale 0451
 # +SAF 598 Bando 5175
 E Bar V Enchantress 8214

MARB	+20
RE	+68
FAT	+018

CED	BEPD	WEPD	YEPD	SC	MILK
+2 .37	+3.4 .56	+72 .49	+124 .41	+99 .43	+35 .35
BW	ADJ WW	ADJ YW	\$W	\$F	\$G
92	698	1256	+79.09	+89.35	+15.91
\$B	+152.67				

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
69	59	6	15	74	82	35	22	40	4	41	55	2	77	17	64	3	

Recommended for cows. Beef bull for sure. Good Bismarck dam from a top cow family here.

LOT 98 HAYNES RESOURCE 7376 [DDP]
 Birth Date: 1-31-2017 Bull 18923788 Tattoo: 7376

+Rito 707 of Ideal 3407 7075
 #RR Rito 707
 Ideal 3407 of 1418 076
 #SAV 8180 Traveler 004 [RE]
 #+SAV May 2397
 #Bon View New Design 1407 [RE]
 TC Lassie 1093
 #Sitz Alliance 6595
 +Haynes Miss Focus 121L

SAV Resource 1441
 +*17016597
 (GGPLD)
 Haynes 1407 P414
 HAYNES Miss P414 U102
 16232026 Haynes Miss 6595 P404

CED	BEPD	WEPD	YEPD	SC	MILK	
-2	.35	+4.8 .54	+64 .44	+110 .39	+95 .41	+19 .34
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
94	613	1253	+48.80	+55.98	+17.67	+103.43

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
96	95	5	7	85	11	58	14	4	96	56	52	78	13	96	3	61	10

Recommended for cows. Typical 1441 sons. Deep chested, wide based.



HAYNES Resource 7313 - Lot 102

LOT 99 HAYNES RESOURCE 7237
 Birth Date: 1-23-2017 Bull 18923757 Tattoo: 7237

+Rito 707 of Ideal 3407 7075
 #RR Rito 707
 Ideal 3407 of 1418 076
 #SAV 8180 Traveler 004 [RE]
 #+SAV May 2397
 #SAV Final Answer 0035 [RE]
 Haynes 5899 985
 #Sitz Upward 307R
 HAYNES Susan ND S663

SAV Resource 1441
 +*17016597
 (GGPLD)
 *SAV Blackcap May 4136
 *HAYNES Final Answer 114
 HAYNES Susan 114 4280
 17979262 HAYNES Upward Susan 0143

CED	BEPD	WEPD	YEPD	SC	MILK	
-4	.33	+3.8 .52	+56 .45	+99 .38	+1.33 .39	+22 .31
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
96	633	1215	+44.77	+43.77	+18.28	+109.07

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
99	90	59	38	89	75	7	88	49	100	53	21	90	47	93	26	26	55

Recommended for cows. Moderate. Cow maker.

LOT 102 HAYNES RESOURCE 7313
 Birth Date: 1-27-2017 Bull 18923774 Tattoo: 7313

+Rito 707 of Ideal 3407 7075
 #RR Rito 707
 Ideal 3407 of 1418 076
 #SAV 8180 Traveler 004 [RE]
 #+SAV May 2397
 #Woodhill Mainline
 Cherry Crk Blackcap 721
 #+SAV Bismarck 5682 [RE]
 HAYNES Primrose ND S622

SAV Resource 1441
 +*17016597
 (GGPLD)
 *SAV Blackcap May 4136
 RB Barometer 9721
 HAYNES Primrose 9721 282
 17324843 #HAYNES Bismarck Primrose 0215

CED	BEPD	WEPD	YEPD	SC	MILK	
+6	.37	+6 .55	+59 .48	+100 .40	+88 .42	+21 .35
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
88	614	1225	+59.97	+51.76	+34.94	+102.86

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
33	36	51	32	74	79	66	23	10	88	73	49	82	73	67	16	76	36

Recommended for cows. DNA likes him for calving ease, growth, and ribeye.

LOT 100 HAYNES RESOURCE 7256
 Birth Date: 1-24-2017 Bull 18923760 Tattoo: 7256

+Rito 707 of Ideal 3407 7075
 #RR Rito 707
 Ideal 3407 of 1418 076
 #SAV 8180 Traveler 004 [RE]
 #+SAV May 2397
 #B/R New Design 036
 #+GAR Ext 4206
 #SAF Focus of ER
 Haynes 816 Blackcap Lass 33J

SAV Resource 1441
 +*17016597
 (GGPLD)
 *SAV Blackcap May 4136
 #GAR Predestined
 HAYNES Predestined Lass T795
 16237833 H LASS of 33J 201M

CED	BEPD	WEPD	YEPD	SC	MILK	
+1	.36	+4.3 .55	+64 .48	+109 .40	+91 .43	+23 .36
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
96	627	1173	+55.15	+52.42	+20.06	+92.49

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
66	75	34	27	79	55	26	54	25	57	57	37	60	47	70	84	78	19

Recommended for cows. More frame from a top producing Predestined dam.

LOT 103 HAYNES RESOURCE 7334
 Birth Date: 1-28-2017 Bull 18923777 Tattoo: 7334

+Rito 707 of Ideal 3407 7075
 #RR Rito 707
 Ideal 3407 of 1418 076
 #SAV 8180 Traveler 004 [RE]
 #+SAV May 2397
 #AAR New Trend
 SVF Forever Lady 57D
 #California Traveler
 E Bar V Enchantress 8214

SAV Resource 1441
 +*17016597
 (GGPLD)
 *SAV Blackcap May 4136
 #+Boyd New Day 8005
 HAYNES Enchantress ND S684
 +15640514 E Bar V Enchantress 8214

CED	BEPD	WEPD	YEPD	SC	MILK	
+2	.25	+3.4 .37	+58 .25	+107 .24	+1.92 .05	+21 .24
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
90	650	1208	+43.15	+55.79	+26.71	+105.87

Recommended for cows. Time tested cow family and cow family pedigree. Some human error here, as he missed the Geneseek DNA test.

If you're at the right sale, you won't buy the wrong bull!

Here's how the Haynes Sale Bulls compare to all other "non-parent bulls" for traits we all seek out in order to be profitable.

120 yearling bulls in this sale average:

- BW is breed average
- WW EPD top 10%
- milk EPD top 35%
- YW EPD top 10%
- Dolcility top 10%
- \$W top 10%
- \$F top 15%
- \$B top 25%

LOT 101 HAYNES RESOURCE 7306
 Birth Date: 1-27-2017 Bull 18923770 Tattoo: 7306

+Rito 707 of Ideal 3407 7075
 #RR Rito 707
 Ideal 3407 of 1418 076
 #SAV 8180 Traveler 004 [RE]
 #+SAV May 2397
 #Bon View New Design 878
 GAR Precision 2536
 #+Boyd New Day 8005
 Haynes Susan 307N

SAV Resource 1441
 +*17016597
 (GGPLD)
 *SAV Blackcap May 4136
 #+Rito 2 878 of 2536 BVND 878
 HAYNES Susan of 2 878 U152
 17113075 HAYNES Susan ND S663

CED	BEPD	WEPD	YEPD	SC	MILK	
+1	.36	+3.3 .55	+58 .48	+103 .40	+4.1 .42	+22 .36
BW	ADJ WW	ADJ YW	\$W	\$F	\$G	\$B
90	628	1177	+46.49	+48.82	+18.52	+102.23

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
82	74	34	45	88	56	37	23	13	92	76	47	81	40	95	40	30	36

Recommended for cows. His kind is why the 1441 sons are popular in cattle country!



Barstow Cash

REFERENCE
SIRE

BARSTOW CASH [DDF]

Birth Date: 1-28-2011

Bull *17145326

Tattoo: Y18

Sitz Dash 10277
#15656868

#Sitz Upward 307R
+Sitz Everelda Entense 2665

#Connealy Onward
Sitz Henrietta Pride 81M
#+OCC Emblazon 854E
+Sitz Everelda Entense 4948
#Sitz Traveler 8180
SAV Emulous 8145
TC Patriot 337
#RCA Queen 1231

Barstow Queen W16
17138019

#SAV Final Answer 0035 [MFI]
RCA Queen R42

MILK QUEEN 1251													
CED		BEPD		WEPD		YEPD		SC		MILK			
+12 .87		+6 .95		+64 .94		+124 .92		+1.54 .90		+17 .83			
MARB		RE		FAT		\$W		\$F		\$G		\$B	
+.19		+.96		+.005		+52.77		+78.32		+24.47		+114.82	

Cash sires attractive, muscular cattle that grow well, have moderate milk, and are very docile.
7 sons sell!

LOT 104 HAYNES CASH 7490 [OHP-OSF]

Birth Date: 2-16-2017

Bull 18971587

Tattoo: 7490

Barstow Cash
*17145326

#Sitz Dash 10277
Barstow Queen W16

#Sitz Upward 307R
+Sitz Everelda Entense 2665
#SAV Final Answer 0035 [MFI]
RCA Queen R42
#SAV Pathfinder 3134
+SAV Rosetta 3350
Haynes 1407 P414
#H Pride of 706G Refocus 220M

MARB
+0.62
RE
+0.88
FAT
-0.013

(GGPLD)

HAYNES Pride 5216 988
#16549563 HAYNES Pride S675

CED		BEPD		WEPD		YEPD		SC		MILK							
+4 .35		+3.7 .53		+88 .46		+145 .38		+1.28 .39		+18 .34							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
90		629		1224		+73.95		+109.40		+42.22		+160.29					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
50	74	4	16	90	2	3	33	1	31	85	26	38	39	41	5	22	46

Recommended for cows. Super for growth, carcass and top \$W.

LOT 107 HAYNES CASH 7662

Birth Date: 2-11-2017

Bull *18923835

Tattoo: 7662

Barstow Cash
*17145326

#Sitz Dash 10277
Barstow Queen W16

#Sitz Upward 307R
+Sitz Everelda Entense 2665
#SAV Final Answer 0035 [MFI]
RCA Queen R42
#Sitz Traveler 8180
SAV Emulous 8145
#SAV Net Worth 4200
ALC LYN T03L

MARB
+0.28
RE
+0.64
FAT
+0.044

(GGPLD)

HAYNES Lyn FA 4386
+*18063183 +SR Lyn 0908

CED		BEPD		WEPD		YEPD		SC		MILK							
+13 .33		+1 .46		+69 .40		+125 .36		+1.54 .39		+24 .31							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
92		655		1311		+66.99		+80.76		+19.49		+122.08					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
11	41	10	14	99	37	4	39	43	7	23	34	69	32	84	50	93	93

Recommended for well grown heifers or cows and whether you use him on heifers or not he has quite an EPD spread package!

LOT 105 HAYNES CASH 7327

Birth Date: 1-28-2017

Bull 18923776

Tattoo: 7327

Barstow Cash
*17145326

#Sitz Dash 10277
Barstow Queen W16

#Sitz Upward 307R
+Sitz Everelda Entense 2665
#SAV Final Answer 0035 [MFI]
RCA Queen R42
#Connealy Onward
Sitz Henrietta Pride 81M
#+Boyd New Day 8005
Haynes Blackcap Lass 314N

MARB
+0.12
RE
+0.78
FAT
-0.029

(GGPLD)

HAYNES Blackcap Lass 307R 2200
#17327070 HAYNES ND Blackcap Lass T716

Wayne's Breakfast Eggs 3/1/16																			
CED		BEPD			WEPD			YEPD			SC			MILK					
+11 .32		+2.1 .50			+59 .44			+108 .36			+25 .36			+26 .31					
BW		ADJ WW			ADJ YW			\$W			\$F			\$G			\$B		
82		686			1161			+56.74			+40.78			+22.24			+92.89		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND		
30	73	12	6	100	10	81	28	1	38	76	59	57	36	86	13	9	85		

Recommended for cows. Dam of consistently top end bulls. She doesn't disappoint this time.



HAYNES Cash 7161 - Lot 108

LOT 106 HAYNES CASH 7521

Birth Date: 2-22-2017

Bull 18923819

Tattoo: 7521

Barstow Cash
*17145326

#Sitz Dash 10277
Barstow Queen W16

#Sitz Upward 307R
+Sitz Everelda Entense 2665
#SAV Final Answer 0035 [MFI]
RCA Queen R42
#SAV Pathfinder 3134
+SAV Rosetta 3350
#+Boyd New Day 8005
Haynes Queen Lady R526

MARB
+0.58
RE
+0.52
FAT
+0.020

(GGPLD)

HAYNES Queen Lady 5216 921
#16549554 HAYNES ND Queen Lady T713

CED		BEPD		WEPD		YEPD		SC		MILK							
+11	.36	+1.9	.54	+72	.48	+126	.40	+94	.41	+29	.35						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
88		692		1290		+75.84		+80.66		+32.41		+141.31					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
54	78	3	8	97	4	16	22	5	26	27	70	48	6	54	50	73	96

Recommended for cows. Perfectly made Legacy dam produced this high growth, high \$W prospect. DNA takes some guess-work away!

LOT 108 HAYNES CASH 7161

Birth Date: 1-18-2017

Bull 18923732

Tattoo: 7161

Barstow Cash
*17145326

#Sitz Dash 10277
Barstow Queen W16

#Sitz Upward 307R
+Sitz Everelda Entense 2665
#SAV Final Answer 0035 [MFI]
RCA Queen R42
#SAF Focus of ER
Mytty Countess 906
#SydGen 1407 Corona 2016
+JLL Expectation 254

MARB
+0.35
RE
+0.92
FAT
-0.033

(GGPLD)

HAYNES In Focus 110
17060941 +Haynes 2016 254 9158

CED		BEPD			WEPD			YEPD			SC			MILK			
+19 .36		-3.9 .53			+43 .47			+79 .39			+1.40 .41			+22 .34			
BW		ADJ W W		ADJ Y W		\$W			\$F			\$G			\$B		
70		605		1170		+50.47			+15.40			+38.10			+82.68		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
2	1	87	56	97	99	7	4	9	5	57	92	93	94	61	8	27	38

LOT 109 HAYNES CASH 7264
 Birth Date: 1-25-2017 Bull 18923762 Tattoo: 7264

Sitz Dash 10277
 Barstow Cash *17145326
 GGPLD
 HAYNES Susan 0183 2204
 #17324812

Sitz Upward 307R
 +Sitz Everelda Entense 2665
 # SAV Final Answer 0035 [RE]
 RCA Queen R42
 #SAV Pioneer 7301
 #SAV Emblynette 1180
 #SAV Legacy 5216
 #HAYNES 004 Susaan T764

MARB	+40
RE	+61
FAT	+036

CED		BEPD		WEPD		YEPD		SC		MILK							
+8	.35	+1.2	.54	+55	.47	+90	.39	+.96	.41	+21	.33						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
90		645		1184		+56.48		+37.20		+30.23		+87.32					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
60	48	48	44	94	12	14	77	20	15	73	30	61	81	63	56	87	34

Recommended for cows. Attractive bull from an attractive Prophet dam.



Deer Valley All In



HAYNES All In 720 - Lot 111

LOT 112 HAYNES All In 770
 Birth Date: 1-11-2017 Bull *18923841 Tattoo: 770

AAR Ten X 7008 SA
 Deer Valley All In *17307074
 GGPLD
 HAYNES Miss Upward 5313
 18243765

Mytty In Focus [RE]
 #AAR Lady Kelton 5551
 #Sitz Upward 307R
 *GAR Objective 2345
 #Connealy Onward
 Sitz Henrietta Pride 81M
 # Mytty In Focus [RE]
 +Haynes 2016 254 9158

MARB	+69
RE	+37
FAT	+019

CED		BEPD		WEPD		YEPD		SC		MILK							
+13	.38	-1.2	.53	+57	.46	+95	.39	+.78	.40	+26	.32						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
72		713		1222		+68.08		+23.08		+37.95		+95.85					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
2	3	49	66	100	71	17	70	47	22	48	59	50	53	45	60	62	45

Recommended for heifers or cows. DNA EPDs, and pedigree all tout his calving ease. To 10% \$W as well.

LOT 110 HAYNES CASH 7283
 Birth Date: 1-26-2017 Bull 18923766 Tattoo: 7283

Sitz Dash 10277
 Barstow Cash *17145326
 GGPLD
 HAYNES New Day Susan T724
 15895863

Sitz Upward 307R
 +Sitz Everelda Entense 2665
 # SAV Final Answer 0035 [RE]
 RCA Queen R42
 #AAR New Trend
 SVF Forever Lady 57D
 #Connealy Freightliner
 K Bar E Susan Krugerand 98

MARB	+29
RE	+54
FAT	+030

CED		BEPD		WEPD		YEPD		SC		MILK							
+7 .36		+2.1 .54		+57 .48		+103 .40		+1.86 .42		+22 .35							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G							
90		650		1216		+54.70		+56.55		+22.61							
						+107.97											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
18	38	51	57	75	66	6	88	30	15	79	55	80	55	73	61	91	35

Recommended for cows. Solid, proven New Day dam, just happens to be the full sister to the HAYNES Upward 032 bull that made his mark at Booths Cherry Creek.

REFERENCE SIRE DEER VALLEY All In [DDF]
 Birth Date: 1-23-2012 Bull *17307074 Tattoo: 2138

Mytty In Focus [RE]
 AAR Ten X 7008 SA
 #15719841

#AAR Lady Kelton 5551
 #Sitz Upward 307R
 Deer Valley Rita 0274
 +*16659290

#SAF Focus of ER
 Mytty Countess 906
 SAV Adaptor 2213
 +HSAF Lady Kelton 504B
 #Connealy Onward
 Sitz Henrietta Pride 81M
 #SS Objective T510 0T26
 +GAR 1407 New Design 2413

MARB	+65
RE	+71
FAT	-.031

\$W	+78.88
\$F	+84.09
\$G	+44.28
\$B	+142.08

LOT 111 HAYNES All In 720
 Birth Date: 1-7-2017 Bull *18923748 Tattoo: 720

AAR Ten X 7008 SA
 Deer Valley All In *17307074
 GGPLD
 HAYNES Bkicap 7212 5185
 18243693

Mytty In Focus [RE]
 #AAR Lady Kelton 5551
 #Sitz Upward 307R
 *GAR Objective 2345
 *Connealy Product 568
 #Ebonista of Conanga 471
 #+SAV Bismarck 5682 [RE]
 HAYNES Blackcap Lass ND 5609

MARB	+35
RE	+55
FAT	-.013

FINES Backup List #2505																	FINES																	
CED		BEPD			WEPD			YEPD			SC			MILK																				
+16		.38			-3.0			.54			+50			.47			+95			.40			+66			.41			+28			.33		
BW		ADJ WW			ADJ YW			\$W			\$F			\$G			\$B																	
56		685			1192			+61.18			+43.70			+31.71			+95.92																	
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND																	
9	6	43	21	88	87	22	64	70	5	20	80	78	44	81	42	14	64																	

Recommended for heifers or cows. Daughters would be keepers and very predictable for function.

LOT 113 HAYNES All In 786
 Birth Date: 1-12-2017 Bull *18923847 Tattoo: 786

AAR Ten X 7008 SA
 Deer Valley All In *17307074
 GGPLD
 HAYNES Miss 026E 5327
 18243772

Mytty In Focus [RE]
 #AAR Lady Kelton 5551
 #Sitz Upward 307R
 *GAR Objective 2345
 #Connealy Consensus
 +*Brazila of Conanga 3991 839A
 +Haynes New Day 5687
 +JLL 004 Traveler 6116

MARB	+60
RE	+60
FAT	+011

CED		BEPD		WEPD		YEPD		SC		MILK							
+3	.37	+3.1	.52	+68	.46	+116	.38	+1.38	.39	+23	.31						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
80		695		1284		+59.05		+70.49		+36.81		+137.28					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEN
53	74	29	30	93	8	17	31	68	84	41	35	31	42	35	46	76	49

Recommended for cows. High performance dam is full sister to the Gold Rush bull that went to Koupals in South Dakota in the 2014 sale.

LOT 114 HAYNES All In 791 [DDP]
 Birth Date: 1-12-2017 Bull *18923849 Tattoo: 791

AAR Ten X 7008 SA
 # Mytty In Focus [R05]
 # AAR Lady Kelton 5551
 # Sitz Upward 307R
 # GAR Objective 2345
 # Connealy Confidence 0100
 # *LAR 205 Isabel 161
 # HAYNES Sterling 924
 # HAYNES BMK Jestress 1150

Deer Valley All In
 *17307074
 GGPLD
 HAYNES Jestress 319 5309
 18243761 HAYNES Jestress Sterling 315

MARB	+67
RE	+79
FAT	+014

CED		BEPD		WEPD		YEPD		SC		MILK			
+8	.40	+1.1	.56	+62	.49	+100	.41	+65	.43	+22	.34		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
76		730		1264		+63.04		+38.81		+44.25		+100.90	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
26	46	27	10	85	53	26	10	74	35	78	59	37	45	35	23	42	47

Recommended for heifers or cows. 1st calf dam weaned him at 109 ratio. LAR Confidence 319 shows up on the cow side of some very good bulls!



LAR Confidence 319

LOT 116 HAYNES CONFIDENCE 742
 Birth Date: 1-9-2017 Bull *18923801 Tattoo: 742

*Connealy Confidence 0100
 Connealy Tobin
 Becca Gala of Conanga 8281
 #+Bluegrass New Design 205
 #HVR Isabel 0858
 # LCC New Standard
 # *BA Lady 6807 305
 #SAV 8180 Traveler 004 [R05]
 #Haynes Enchantress 5175 P445

LAR Confidence 319
 *17721943
 GGPLD
 HAYNES Enchantress Duty 5248
 18243730 #HAYNES 004 Enchantress 0157

MARB	+32
RE	+37
FAT	+011

CED		BEPD		WEPD		YEPD		SC		MILK			
+6	.38	+1.6	.55	+59	.48	+112	.40	+0.3	.42	+31	.31		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
86		738		1274		+65.51		+70.16		+21.20		+130.02	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
22	21	65	35	53	74	81	35	38	84	14	95	100	30	86	82	51	89

Recommended for well grown heifers or cows. 1st calf dam weaned him at 108 ratio.

REFERENCE
SIRE
K

LAR CONFIDENCE 319

Birth Date: 1-20-2013 Bull *17721943 Tattoo: 319

Connealy Tobin
 Connealy Confidence 0100
 *16761479 Becca Gala of Conanga 8281
 #+Bluegrass New Design 205
 #Bon View New Design 208
 Delia of Conanga 667
 #Connealy Thunder [R05]
 Becca Lee of Conanga 37
 #Bon View New Design 1407 [R05]
 #+Bluegrass Bonny 900 505
 #SS Objective T510 OT26
 #C-Bar Isabel P111

LAR 205 Isabel 161
 +*17147768 +HVR Isabel 0858

CED		BEPD		WEPD		YEPD		SC		MILK			
+10	.60	+2	.75	+67	.71	+130	.57	-.28	.54	+27	.40		
MARB		RE		FAT		\$W		\$F		\$G		\$B	
+.83		+.71		+.026		+67.24		+89.66		+41.51		+153.22	

The next 4 lots are sons of LAR Confidence 319, the high-selling bull from Larsens in Kansas in 2014. He sired a high seller in our 2016 sale and consistently sires high-end product cattle. The females are promising producers and are dams of some good bulls in this sale. 4 sons sell!



Haynes Confidence 7440 - Lot 115

LOT 117 HAYNES CONFIDENCE 7120
 Birth Date: 1-15-2017 Bull *18923720 Tattoo: 7120

*Connealy Confidence 0100
 Connealy Tobin
 Becca Gala of Conanga 8281
 #+Bluegrass New Design 205
 #HVR Isabel 0858
 #+Rito 6EM3 of 4L1 Emblazon
 # *BA Lady 6807 305
 #SAV Pioneer 7301
 Haynes Primrose R504

LAR Confidence 319
 *17721943
 GGPLD
 HAYNES Primrose of 2126 5301
 18243757 HAYNES Primrose Pioneer 049

MARB	+63
RE	+46
FAT	+028

CED		BEPD		WEPD		YEPD		SC		MILK			
+1	.37	+2.4	.54	+70	.47	+116	.38	-.53	.39	+25	.29		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
76		728		1278		+68.43		+72.00		+33.78		+136.89	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
38	44	35	29	29	39	92	48	50	63	92	14	55	37	48	60	69	91

Recommended for cows. Recommended for weaning big calves and selling big yearlings.

LOT 115 HAYNES CONFIDENCE 7440
 Birth Date: 2-10-2017 Bull *18939800 Tattoo: 7440

*Connealy Confidence 0100
 Connealy Tobin
 Becca Gala of Conanga 8281
 #+Bluegrass New Design 205
 #HVR Isabel 0858
 #WMR Timeless 458
 #WMR Blackcap 912
 # Connealy Consensus 7229
 B/R Primrose 462

LAR Confidence 319
 *17721943
 GGPLD
 HAYNES Primrose 141 509
 18243658 HAYNES Primrose 7229 3135

MARB	+49
RE	+74
FAT	+006

CED		BEPD		WEPD		YEPD		SC		MILK			
+4	.38	+2.5	.54	+75	.47	+134	.39	+32	.40	+22	.30		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
90		756		1410		+68.45		+101.42		+34.05		+151.56	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
13	57	14	2	71	6	94	17	24	26	79	25	31	9	50	24	59	11

Recommended for cows. Recommended for growth, carcass and good females like his Infinity 141 dam, who as a 1st calf cam brought him in at 124 ratio!!

LOT 118 HAYNES CONFIDENCE 7235
 Birth Date: 1-23-2017 Bull *18923756 Tattoo: 7235

*Connealy Confidence 0100
 Connealy Tobin
 Becca Gala of Conanga 8281
 #+Bluegrass New Design 205
 #HVR Isabel 0858
 #+Rito 6EM3 of 4L1 Emblazon
 # *BA Lady 6807 305
 HAYNES Legacy 908
 HAYNES Lantz Predestined U78

LAR Confidence 319
 *17721943
 GGPLD
 HAYNES LantzBlkcap 2126 5356
 18243785 #HAYNES Lantz Blkcap 1195

MARB	+84
RE	+26
FAT	+049

CED		BEPD		WEPD		YEPD		SC		MILK			
-1	.36	+2.3	.53	+70	.46	+131	.37	-19	.38	+29	.28		
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B	
92		775		1439		+70.50		+90.40		+30.58		+146.09	

CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
10	10	31	27	79	82	87	38	19	88	42	82	95	11	44	93	100	59

Recommended for cows. Weaned at 116 ratio. Dam side has 6EM3 2126 Emblazon, like Lot 118. Look him up on the percentile chart!



Baldridge Bronc

REFERENCE
SIRE
L

BALDRIDGE BRONC [AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]

Birth Date: 1-6-2015 Bull +*18229425 Tattoo: C010

EF Complement 8088
Riverbend Young Lucy W1470

*Styles Upgrade J59
Baldridge Isabel Y69
*17149410
+Baldridge Isabel T935

#Basin Franchise P142
+EF Everelda Entense 6117
#+B/R Ambush 28
+Riverbend Young Lucy T1080
#Sitz Upward 307R
Plainview Lassie 71B
#Baldridge Kaboom K243 KCF
+Baldridge Isabel P4527

CED		BEPD		WEPD		YEPD		SC		MILK			
+15	.72	-2.3	.88	+62	.83	+108	.60	+61	.67	+31	.31		
MARB		RE		FAT		\$W		\$F		\$G		\$B	
+75		+66		+030		+75.12		+76.23		+43.65		+121.76	

Bronc has an attractive EPD profile across the board. He was used late in the season here, so most of his sons here were later born, and thus not in this sale.
2 good sons sell!!!

LOT 119 HAYNES BRONC 7450 [DDP]

Birth Date: 2-11-2017 Bull 18923808 Tattoo: 7450

Baldridge Bronc [RDF]
+*18229425
*Baldridge Isabel Y69

GGPLD
LCC New Standard
HAYNES N St Susan 1145
#17060620
HAYNES Susan 5216 958

EF Complement 8088
Riverbend Young Lucy W1470
*Styles Upgrade J59
+Baldridge Isabel T935
#Bon View New Design 1407 [RDF]
LCC Sunset K3118
#SAV Legacy 5216
HAYNES Susan NL S662

CED		BEPD		WEPD		YEPD		SC		MILK							
+12	.35	-1.6	.52	+61	.46	+106	.36	+1.43	.39	+45	.27						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
82		702		1124		+81.95		+68.14		+38.06		+134.70					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
12	11	27	55	23	12	26	27	70	50	1	57	13	43	64	68	82	29

Recommended for heifers or cows. Larger frame on his New Standard dam. DNA is proud of him for calving ease, growth and carcass. Top 1% \$W.

LOT 120 HAYNES BRONC 7409

Birth Date: 2-5-2017 Bull 18923796 Tattoo: 7409

Baldridge Bronc [RDF]
+*18229425
*Baldridge Isabel Y69

GGPLD
#+PA Power Tool 9108
HAYNES Miss Power Tool 4130
17981652
HAYNES Miss Infocus 984

EF Complement 8088
Riverbend Young Lucy W1470
*Styles Upgrade J59
+Baldridge Isabel T935
GAR Predestined
*Shamrocks Beebee Queen 3095
Mytty In Focus [RDF]
HAYNES Miss RP S677

CED		BEPD		WEPD		YEPD		SC		MILK							
+11	.37	-.1	.56	+66	.49	+112	.40	+1.51	.43	+33	.30						
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
84		628		1161		+79.43		+63.37		+38.97		+119.11					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend
23	35	14	36	91	28	4	33	96	18	3	35	9	20	39	54	69	67

Recommended for well grown heifers or cows. Doing a lot of things well. Top 1% \$W.



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Fall Yearling Bulls

This small set of fall yearlings is a powerful group. Our fall program was initially derived from donor dams to get them pregnant after flush work and now includes daughters that are natural fall born. Don't miss the last bulls in the catalog!!!



HAYNES Discovery 6605 - Lot 121

LOT	HAYNES DISCOVERY 6605																						
121	Birth Date: 9-23-2016					Bull 18909606					Tattoo: 6605												
VAR Discovery 2240 *17262835					# AAR Ten X 7008 SA					# Mytty In Focus 1001					MARB								
					*#Deer Valley Rita 0308					#AAR Lady Kelton 5551					+1.75								
GGPLD					# Connealy Forward					# Sitz Upward 307R					RE								
										*GAR Objective 2345					+1.13								
HAYNES Pride 623 2274 +17324828					# Conneely Onward					# Becky Lee of Conanga 74					FAT								
					+VF Pride of SVF Bandolier1N					SVF Bandolier					-0.43								
					+Pleasant Pride Alan Dale 12K																		
CED		BEPD		WEPD		YEPD		SC		MILK													
+0		.36		+4.5		.53		+86		.46		+160		.39		+1.87		.41		+29		.33	
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B											
78		719		N/A		+71.10		+143.04		+48.02		+199.82											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND						
91	99	1	1	80	1	2	36	47	55	71	3	2	1	25	3	5	42						

Recommended for cows. Although in a small fall contemporary group, 6605 can stand a lot of competition. Of 3,030 non-parent Discovery sons, he is # 21 for \$B and # 33 yearling weight. Bigger frame bull, big foot like his dam.



HAYNES Discovery 6604 - Lot 122

LOT 122		HAYNES DISCOVERY 6604 [DDF]															
Birth Date: 9-17-2016					Bull 19026039					Tattoo: 6604							
VAR Discovery 2240 *17262835 GGPLD HAYNES 805B Blackcap 1117 17059032					# AAR Ten X 7008 SA					# Mytty In Focus ^[001]					MARB		
					# AAR Lady Kelton 5551					# Sitz Upward 307R					+.89		
					*Deer Valley Rita 0308					*GAR Objective 2345					RE		
					# HAYNES Predestined 805B					# GAR Elite Lass					+1.52		
					Haynes Blackcap Lass R517					Haynes Miss FF 306N					FAT		
															-.064		
CED		BEPD		WEPD		YEPD		SC		MILK							
+3 .35		+1.4 .51		+50 .45		+103 .39		+36 .42		+22 .33							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
78		597		N/A		+41.76		+65.38		+52.39		+148.16					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
85	68	44	3	45	7	37	22	73	2	57	40	19	24	25	46	1	53



HAYNES Platinum 6621 - Lot 123

LOT 123	HAYNES PLATINUM 6621																
Birth Date: 10-27-2016				Bull 18909615				Tattoo: 6621									
RB Platinum 2142 +*17285436  HAYNES Elite Lass 307R 1229 +17097787				HAYNES Sterling 924				#SAV Legacy 5216 HAYNES ND Forver Lady T709 # LCC New Standard +*BA Lady 6807 305 # Connealy Onward Sitz Henrietta Pride 81M #CA Future Direction 5321 H LASS of 33J 201M				MARB +1.86 RE +1.73 FAT -.016					
				*RB Lady Standard 305-890													
				#Sitz Upward 307R													
				Haynes Elite Lass FPD 402													
CED		BEPD		WEPD		YEPD		SC		MILK							
+5 .34		+1.6 .54		+74 .47		+125 .37		+43 .40		+36 .30							
BW		ADJ WW		ADJ YW		\$W		\$F		\$G		\$B					
78		706		N/A		+81.31		+84.25		+46.72		+168.71					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	TEND
49	50	5	30	76	34	67	7	2	88	3	4	13	15	30	21	15	93

Recommended for well grown heifers or cows. Dam is a super member of the Elite Lass Cow family and used as a donor. While being moderate on birth, DNA and EPDs shout top growth, carcass, docility, \$W and \$B.

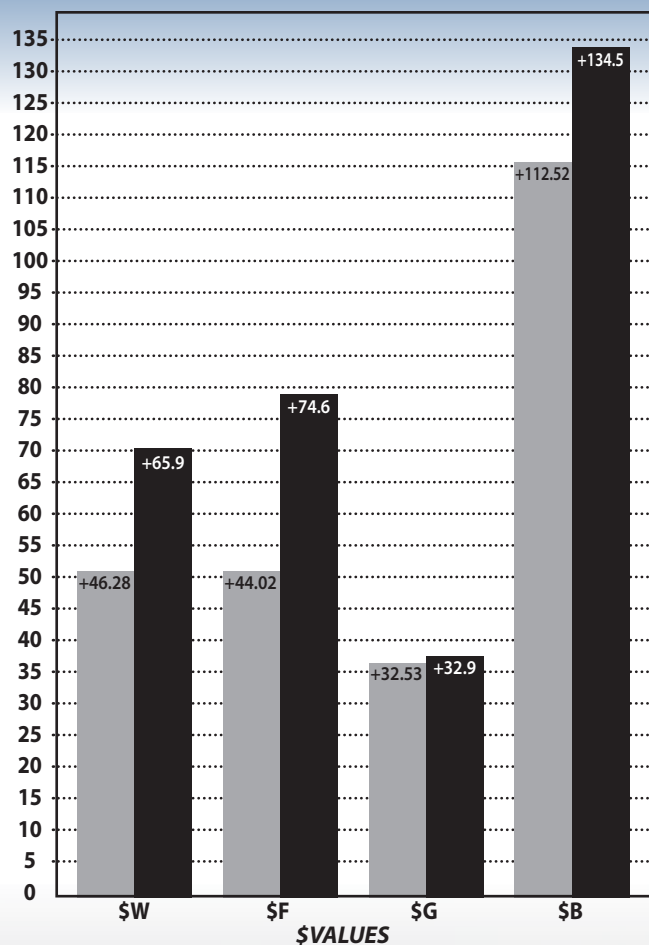
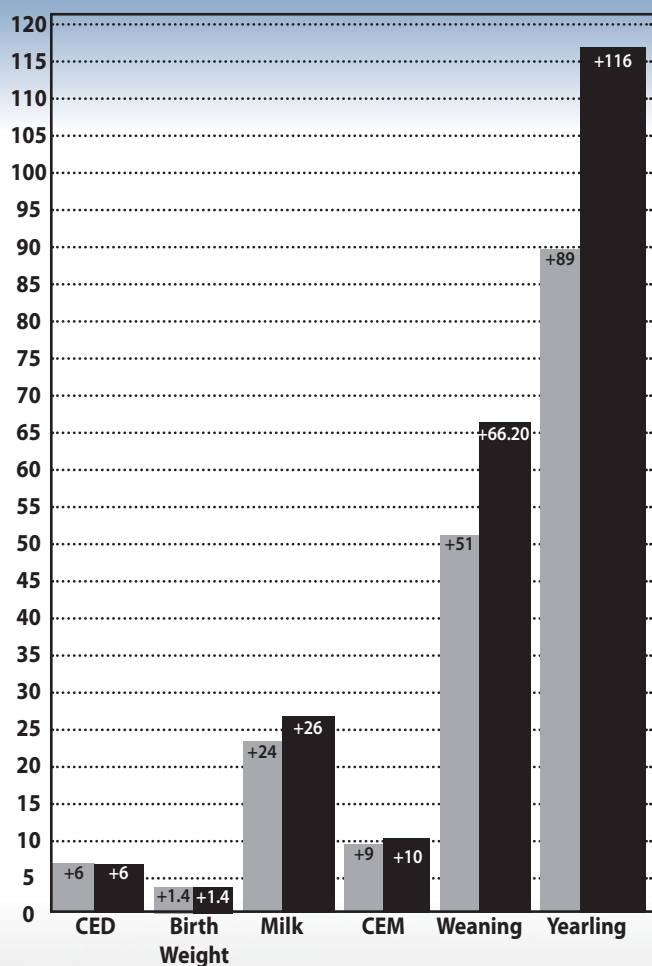


RB Lady Standard 305-890

Dam of RB Platinum, the sire of Lot 123. You will see the power she breeds in Lot 123.



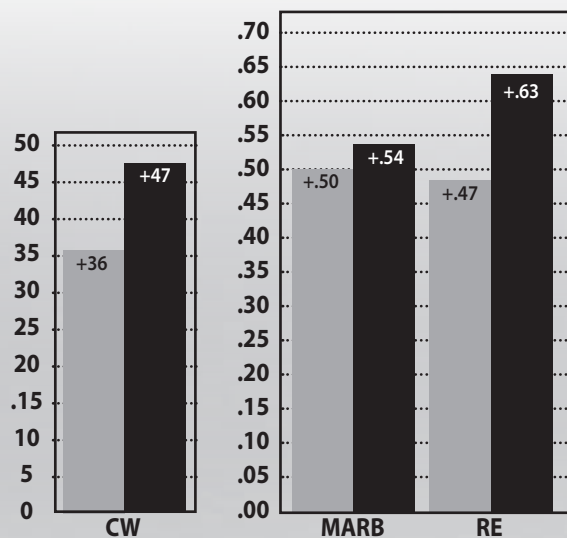




PERFORMANCE EPDs

2018 Haynes Sale Bull Average

Spring 2018 American Angus Non-Parent Bulls Average



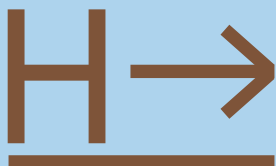
Trusting our pathways will cross again. Thanks for coming!



Gale and Cynthia Haynes
61284 CR 14
Holyoke, CO 80734

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Lot 1 - HAYNES Outright 745



Lot 2 - HAYNES Outright 7177



Lot 26 - HAYNES Valor 7191



Lot 61 - HAYNES Payweight 7394