



**Targeted  
Performance**  
Using Proven Genetics  
Nets **Concrete** Results!

**CHAIR ROCK**  
**2<sup>nd</sup> Annual**  
**Angus Female Sale**  
**FRIDAY, APRIL 24, 2009**

*At the Ranch • Greeley, KS • 12 Noon*





Bill and Carr Kline  
33400 NE 2500th Rd. • Greeley, KS 66033-9160 (Ranch)  
7301 Mission Rd., Ste. 309 • Prairie Village, KS 66208 (Office)  
Office: (913) 722-6100 • Cell: (913) 645-3558  
[www.chairrock.com](http://www.chairrock.com)  
Email: [chairrock@kc.rr.com](mailto:chairrock@kc.rr.com)

Welcome to our Second Annual Angus Female Sale! We continue to focus on creating and offering you superior cattle. Our target for more efficient growth and better grid quality is constantly moving higher.

By using the “best bulls” in the Angus breed with the best females in our herd, over succeeding generations, we are achieving “Targeted Performance Using Proven Genetics.”

We utilize embryo transfer and artificial insemination exclusively. High accuracy bulls and former Gardiner Angus Ranch donors are the foundation and building blocks of our herd.

Our bulls are sent to Gardiner Angus Ranch to compete for a chance in their sale. We feel very fortunate to once again have more than 50 lots in their 2009 sale book.

The Gardiner Family and Select Sires honored the efforts of everyone associated with Chair Rock by selecting G A R Concrete as their Lot 1 bull. His dam was sold as Lot 13 in our inaugural sale to John Putney, Putney Enterprises, LLC and a choice of one of two full sisters is in this year’s sale.

By achieving “Concrete” results, it is possible for us to help you meet your challenges. We do this with the coordinated efforts of experts from many disciplines. We thank everyone who has made this sale possible.

Science and data with an eye on the target will also help us help you achieve “Concrete” results!

We welcome this opportunity to assist you in your selection of future genetics for your herd. Your interest is very much appreciated. We look forward to meeting your needs.

Sincerely,

Bill and Carr Kline

# CHAIR ROCK RANCH

## SECOND ANGUS PRODUCTION SALE

### FRIDAY, APRIL 24, 2009 • NOON

At the Ranch • Greeley, KS

#### SELLING 157 LOTS

**8 Donors**  
**1 Fall Pair**  
**10 Spring Pairs**

**91 Fall-Calving Cows**  
**27 Bred Heifers**  
**8 Open Heifers**

**3 Spring ET Pairs**  
**4 Commercial Angus Bred Heifers**



## CHAIR ROCK RANCH

Bill and Carr Kline  
33400 NE 2500th Rd. • Greeley, KS 66033-9160  
Office: (913) 722-6100 • Cell: (913) 645-3558  
Email: chairrock@kc.rr.com



**AUCTIONEER:**  
Jim Birdwell

#### Regional Manager, American Angus Association

Matt Caldwell Home: (913) 898-3303 • Cell: (913) 755-1105  
Matt has seen most of the cattle and can take phone bids or advise about the cattle.

#### Sale Management:



Maurer Sales Company  
John & Debbie Maurer  
7800 Dick Elliott Rd.  
Bryan, Texas 77808

(979) 589-2912 • (979) 255-9922 Cell • (979) 589-1343 Fax  
E-mail: john@maurersales.com • www.maurersales.com

#### Sale Consultant:

Joel Edge (319) 540-1731

#### Livestock Press Representatives:

Matt Caldwell – *Angus Journal*  
Ryan Denton – *Stock Exchange*  
Guy Peveryly – *High Plains Journal*  
Brett Spader – *Kansas Stockman*

#### Schedule of Events:

Thursday, April 23 – Noon  
Cattle available for viewing.  
Friday, April 24 – 8:00 a.m.  
Chair Rock Ranch, Coffee and Donuts  
Friday, April 24 – 11 a.m.  
Chair Rock Ranch, Complimentary Lunch  
Friday, April 24 – Noon  
Chair Rock Ranch Female Production Sale

#### Sale Location:

Our ranch is approximately 55 miles southwest of Kansas City, Missouri, on Hwy. 169. South from Kansas City on I-35 to Hwy. 169 south, 39 miles south on Hwy. 169, then south (left) on Virginia (first left past mile marker 111); ½ mile east on Allen. The road dead ends at our headquarters. See map on page 2.

#### Accommodations:

Best Western Paola  
1600 Hedge Lane Ct.  
Paola, KS 66071-9508  
(913) 294-3700

Best Western Ottawa Inn  
606 E. 23rd St.  
Ottawa, KS 66067-8608  
(785) 242-2224

Best Western Lawrence  
2309 Iowa St.  
Lawrence, KS 66046-3939  
(785) 843-9100

#### Air Transportation:

Major airlines serve the Kansas City airport. Approximately 1 hour and 30 minutes to the ranch.

#### Terms & Conditions:

All cattle are to be settled for sale day unless prior arrangements have been made. All cattle will sell according to the Terms and Conditions of the American Angus Association.

#### Herd Health:

Cattle will be accompanied with proper health certificates for immediate interstate shipment.

#### Announcements:

A supplemental update sheet will be available sale day with up-to-date breeding, calving, and performance information. All announcements made from the auction block take precedence over printed matter in the sale book.

#### Loadout:

Loadout will commence at the conclusion of the sale.

#### Trucking:

Truckers believed to be reliable will be available to assist you in shipping your purchases.

#### Sale Order:

The sale order in this year's sale will be the same as the lot number sequence. In other words, Lot 1 sells first, Lot 2 sells second, Lot 3 sells third, and so on.

#### SALE DAY PHONE NUMBERS:

**(913) 645-3558 OR (979) 255-9922**

Buyers unable to attend the sale may send their bids to the Sale Manager, Regional Manager, Auctioneer, or Ringmen.



Real-time bidding via the Internet for this sale. Live audio and live video will allow buyers to bid on animals just as if they were present at the sale. Buyers must create an account and request a buyer number. Instructions are available to walk you through the account set-up process. Web address: [www.liveauctions.tv](http://www.liveauctions.tv). E-mail address: [brad@liveauctionstv](mailto:brad@liveauctionstv). Contact: Brad Fahrmeier (816) 392-9241.



Visit the *Angus Journal* Web site, [www.angusjournal.com](http://www.angusjournal.com), and view this sale book online.  
References: *American Angus Association*®, *AHIR*®, *AngusSource*®, *CAB*®, *Pathfinder*®.

# CHAIR ROCK Vaccination Program

## Calves (45 - 60 days after birth)

1. Titanium 5 - Modified Live (IBR, BVD, PI3, BRSV) - Diamond AgriLabs
2. Vision 7 Somnus with Spur - Intervet
3. Repro Star VL5 HB - Novartis
4. Ivermectin - pour on
5. Once PMHSQ - (Mannheimia Haemolytica-Pasteurella Multocida Vaccine) - Intervet
6. Creep Feed with Bovitech

## Calves (205 days)

1. Titanium 5 - Modified Live (IBR, BVD, PI3, BRSV) - Diamond AgriLabs
2. Vision 7 Somnus with Spur - Intervet
3. Repro Star VL5 HB - Novartis
4. Once PMHSQ - Intervet
5. Calfhood Vaccinate Heifers (4 to 12 Months)
6. Ear Notch calves for PI BVD
7. Weight

## Bull Calves (10 days before shipping to Gardiner)

1. Titanium 5 - Modified Live (IBR, BVD, PI3, BRSV) - Diamond AgriLabs
2. Vision 7 Somnus with Spur - Intervet
3. Ivermectin - pour on
4. Must have been ear notched for PI BVD

## Heifer Calves (first two weeks of June)

1. Titanium 5 - Modified Live - Diamond AgriLabs
2. Vision 7 Somnus with Spur - Intervet
3. Ivermectin - pour on (mid June most effective)
4. Calfhood Vaccinate

## Yearling Heifers - (September 1 - 30+ days prior to breeding)

1. Titanium 5 - Modified Live - Diamond AgriLabs
2. Repro Star VL5 HB - Novartis
3. Hip Height and Weight on Ultrasound Date

## Cow Herd Third Week of July (to control flies and just prior to calving)

1. Spray Flies every 3 weeks or as needed.
2. CTC in Feed or Mineral All Year

## Bulls (12 to 14 Months)

1. Titanium 5 -Modified Live (IBR, BVD, PI2, BRSV) - Diamond AgriLabs
2. Pinkeye
3. Vibrio/Lepto (@BSE)

## Steers (prior to going to feedlot)

1. Titanium 5 - Modified Live (IBR, BVD, PI3, BRSV) - Diamond AgriLabs
2. Vision 7 Somnus with Spur - Intervet
3. Ivermectin - pour on

## Cows (30+ days prior to breeding first half of September for November transfers)

1. Titanium 5 - Modified Live (IBR, BVD, PI3, BRSV) - Diamond AgriLabs
2. Repro Star VL5 HB - Novartis
3. Ivermectin - pour on

## Cows (June)

1. Ivermectin - pour on (June will affect most larvae)
2. Mineral with Tetracyclin (to kill pink eye bacteria)
3. Oilers and Fly Bags (to inhibit flies)

## Registered Cows (Weaning)

1. Weight
2. Body Condition Score

## Spring Cow Herd (30 Days prior to calving)

1. Scour Guard

Chair Rock Vaccination Program 32409



## Directions to Sale Site

Our ranch is approximately 55 miles southwest of Kansas City, Missouri, on Hwy. 169. South from Kansas City on I-35 to Hwy. 169 south, 39 miles south on Hwy. 169, then south (left) on Virginia (first left past mile marker 111); ½ mile east on Allen. The road dead ends at our headquarters.





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John & Debbie Maurer  
7800 Dick Elliott Rd. • Bryan, Texas 77808  
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E-mail: john@maurersales.com • www.maurersales.com



**John and Debbie Maurer**

Dear Angus Friends:

Welcome to the Second Annual Chair Rock Ranch Production Sale. It is a privilege for us to be working with Bill and Carr Kline at this important Angus event.

“Targeted performance using proven genetics nets concrete results” is the theme for this year’s sale. Bill and Carr Kline are great examples of successfully using the American Angus Association’s genetic predictions in producing better cattle. The sale offering from top to bottom is stronger than ever. I encourage you to consider the fact that all of the cattle selling are a product of AI and/or ET and statistically offer great numbers in a functionally sound package. The Chair Rock program is one of the best kept secrets in the Angus breed. In the April 2009 Gardiner sale the esteemed Lot 1 bull is a product of the Chair Rock program. Highlighting this year’s Chair Rock sale will be the offering of two full sisters as a Special Choice lot. Also selling will be three spring 2009 ET pairs sired by GAR Predestined X GAR Focus 501.

The sale offering you will appraise on April 24 is the result of a disciplined program and the culmination of “Targeting Performance Using Proven Genetics” to warrant your investment. The cattle will sell in the order they appear in the sale book.

As always, if I can be of assistance in making your genetic selections, please feel free to give me a call.

Sincerely,  
John Maurer  
Sale Manager

## **FACTS ABOUT THE 2009 CHAIR ROCK SALE OFFERING**

- ✓ **All cattle selling in the sale are AM FREE!**
- ✓ **Selling 46 females with a \$Beef Value of more than +50.00**
- ✓ **Selling 11 females with a \$Beef Value of more than +60.00**
- ✓ **No single management decision will affect your profitability more in the next 3-5 years than the genetics you introduce into your cowherd this spring. That’s why Chair Rock’s complete records, ultrasound data, and extensive AI and ET program, stacks generations of proven AI sired and cow families designed to provide you the most profitable genetics.**
- ✓ **Be sure and look up Chair Rock’s exciting new web site and video of this year’s sale offering at [www.chairrock.com](http://www.chairrock.com)!**

# GLOSSARY OF TERMS AND ABBREVIATIONS

**Expected Progeny Differences (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.

**ACC:** Accuracy is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability.

## Growth

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

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

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

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

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

## Maternal

**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 dollar 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 dol-

lars 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

**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 a 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.

## Ultrasound Adjusted Measurements

**Adj. Yrlg. Scrotal Circ:** Adjusted yearling scrotal circumference, the bull's scrotal circumference measured in centimeters adjusted to one year of age.

**Adj. Yrlg. Hip Ht.:** Each bull's hip height measured in inches and adjusted to one year of age.

**Adj. %IMF:** The percent intramuscular fat (marbling) adjusted to 365 days of age. Heritability for marbling is in the moderate range.

**%IMF Ratio:** The percent above or below average (100 = average) a bull or female is for its marbling scan within its contemporary group.

**Adj. Yrlg. Ribeye Area:** Each bull's ribeye area measured in square inches and adjusted to one year of age.

**REA Ratio:** The percent above or below average (100 = average) a bull is for his adjusted ribeye area.

**Adj. Rib Fat:** This is the off-test backfat measured in inches adjusted to 365 days of age.

**Rib Fat Ratio:** The percent above or below average (100 = average) a bull or female is for its backfat scan within its contemporary group.

**Adj. Rump Fat:** This is the off-test rump fat measured in inches adjusted to 365 days of age.

**Rump Fat Ratio:** The percent above or below average (100 = average) a bull or female is for its rump fat scan within its contemporary group.

## \$Value Indexes

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

# GLOSSARY OF TERMS AND ABBREVIATIONS

**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.

**QG & YG**, The \$Grid Value (\$G) is composed of two index parts. These indexes are called yield grade value (\$YG) and quality grade value (\$QG), and are reported in dollars per head, with a higher value being more favorable.

The \$YG, the yield grade portion of \$G, is influenced by yield grade premiums and discounts along with EPDs from carcass and ultrasound databases for ribeye, fat thickness and weight. Based on these traits, \$YG has similarities to the percent retail product (%RP) EPD, but \$YG is expressed in dollars per head and reflects industry-driven economic weightings.

The quality grade component is \$QG, which accounts for contributions from the marbling EPD and the %IMF EPD in conjunction with the base industry quality grade schedules. As with \$YG, a three-year rolling average is used in \$QG to establish typical industry economic values in the index. Quality grade premiums are specified for Prime, CAB® and Choice carcasses, as well as Select and Standard discounts.

As a reminder, the \$Grid Value (\$G) combines both \$QG and \$YG, and may be the best carcass decision tool for focusing on quality and red meat yield simultaneously. The use of \$QG and \$YG separately is intended for specialized emphasis in a particular carcass value area.

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

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

## **Dam's Production Record:**

**Act. BW - Actual Birth Weight Ratio:** The number of calves each dam has had and the average actual birth weight of those calves. Example: 3-81 means the dam has had 3 calves with an average actual birth weight of 81 pounds.

**BWR - Birth weight ratio:** The number of calves a dam has had and their average birth weight ratio. Example: 2-98 means the dam has had 2 calves with an average BWR of 98.

**WWR - Weaning weight ratio:** The number of calves a dam has had and their average weaning weight ratio. Example: 2-102 means the dam has had 2 calves with an average WWR of 102.

**YWR - Yearling weight ratio:** The number of calves a dam has had and their average yearling weight ratio. Example: 2-103 means the dam has had 2 calves with an average YWR of 103.

## **Dam's Ultrasound Production Record**

**%IMF:** The number of calves that each dam has had, and the average %IMF ratio on those calves. Example: 11-112 means that the dam of this animal has had 11 progeny ultrasounded for IMF with an average ratio of 112.

**REA:** The number of calves that each dam has had, and the average ribeye area ratio on those calves. Example: 11-112 means that the dam of this animal has had 11 progeny ultrasounded for REA with an average ratio of 112.

**Fat:** The number of calves that each dam has had, and the average rib fat ratio on those calves. Example: 11-112 means that the dam of this animal has had 11 progeny ultrasounded for rib fat with an average ratio of 112. A ratio above 100 would mean that this animal has above average rib fat (more fat) and a ratio of less than 100 means that the animal has less rib fat (less fat) within the animal's contemporary group.

**RU Fat:** The number of calves that each dam has had, and the average rump fat ratio on those calves. Example: 11-112 means that the dam of this animal has had 11 progeny ultrasounded for rump fat with an average ratio of 112. A ratio above 100 would mean that this animal has above average rump fat (more fat) and a ratio of less than 100 means that the animal has less rump fat (less fat) within the animal's contemporary group.

**BW - Birth Weight:** The actual weight in pounds at birth.

**Calving-Ease Score:** 1=unassisted; 2=some assistance; 3=mechanical assistance.

**Weight Ratio:** A direct comparison of one calf to all other calves in his contemporary group for adjusted birth, weaning and yearling weight. A 100 weight ratio is average for the group, 105 means that the calf performed 5% above group average for that trait, and a 95 ratio indicates that the calf is 5% below group average for that trait.

**Contemporary Group:** A group of cattle about the same age and given equal treatment.

**84-Day Average Daily Gain:** The average in pounds per day that the bulls gained for an 84-day feed test.

## **CHAIR ROCK RANCH BREEDING GUARANTEE**

We guarantee that all breeding cattle sold by Chair Rock Ranch, both bulls and females, are fertile to the best of our knowledge. If a bull is injured at any time in the 12 months following the sale so as to make them functionally infertile, we will provide you with a satisfactory replacement (if available), or issue you a credit equal to the bull's purchase price minus the salvage value received for that bull. If a female is determined to be a non-breeder, then we would ask you to sell her and would offer you the difference of her purchase price minus the salvage value as a credit in any future Chair Rock Ranch sale. All credit is good until it is used and does not expire. We would simply ask you to contact us before you cull your infertile animal.

This is not a life insurance policy, however. We will not replace a dead animal if it is killed or dies for any reason. We would suggest that normal care still needs to be exercised toward these animals and that particularly the yearling bulls not be allowed to get too thin.

This guarantee is in addition to the Sale Terms and Conditions of the American Angus Association, which also apply.



# REFERENCE SIRES

SS OBJECTIVE T510 0T26 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+10	.92	+1.1	.97	+72	.95	+127	.92	+4	.95	+0.07	.94
CEM			MILK		MKH		MW		MH		SEN
+8	.66	+27	.74	117	.58	+9	.69				-6.46
CW			MARB		REA		FAT				
+23	.52	+76	.58	+53	.60		-.004				.52
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+43.40	+59.25	+39.16	+30.74	+8.42	+75.20				

B/R NEW DESIGN 036 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+9	.94	+2.0	.98	+40	.97	+80	.96	+5	.96	+68	.95
CEM			MILK		MKH		MW		MH		SEN
+7	.93	+26	.96	2280	.51	+9	.93				-1.37
CW			MARB		REA		FAT				
+12	.90	+71	.91	+16	.90		-.017				.89
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+23.86	+23.15	+37.13	+29.81	+7.32	+56.81				

GAR PREDESTINED (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+8	.78	+4.3	.97	+53	.95	+99	.92	-1	.95	+27	.94
CEM			MILK		MKH		MW		MH		SEN
+6	.70	+29	.76	175	.25	+2	.75				+64
CW			MARB		REA		FAT				
+30	.79	+99	.82	+69	.79		+0.036				.78
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+33.43	+37.08	+39.11	+34.21	+4.90	+72.55				

RITO 616 OF 4B20 6807 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+11	.95	-3	.98	+41	.97	+86	.96	-2	.96	-30	.96
CEM			MILK		MKH		MW		MH		SEN
+6	.91	+17	.95	1724	.35	+2	.92				+10.76
CW			MARB		REA		FAT				
+10	.73	+36	.76	+19	.74		-.019				.72
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+29.27	+28.65	+28.06	+19.90	+8.16	+47.27				

GAR RETAIL PRODUCT (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+6	.91	+2.6	.97	+47	.96	+94	.95	+1	.96	+83	.95
CEM			MILK		MKH		MW		MH		SEN
+6	.83	+25	.88	468	.5	+3	.86				+9.62
CW			MARB		REA		FAT				
+18	.65	+43	.69	+45	.68		+0.003				.64
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+37.53	+34.35	+30.02	+22.33	+7.69	+56.50				

CA FUTURE DIRECTION 5321 (AMC)											
CED			BEPD		WEPD		YEPD		YH		SC
+11	.94	+8	.98	+38	.97	+71	.96	-3	.96	-33	.96
CEM			MILK		MKH		MW		MH		SEN
+12	.91	+30	.94	1423	.3	+2	.90				+5.39
CW			MARB		REA		FAT				
+20	.71	+77	.74	+62	.73		+0.018				.71
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+35.22	+15.35	+38.70	+30.90	+7.80	+62.77				

BON VIEW NEW DESIGN 1407 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+11	.95	+1	.98	+44	.97	+89	.97	+5	.97	+0.08	.97
CEM			MILK		MKH		MW		MH		SEN
+10	.93	+33	.96	2084	.43	+7	.93				-6.28
CW			MARB		REA		FAT				
+0	.67	+85	.70	+20	.70		+0.025				.66
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+31.70	+30.48	+37.86	+32.25	+5.61	+48.30				

GAR SOLUTION (AMC)											
CED			BEPD		WEPD		YEPD		YH		SC
+14	.89	-8	.95	+49	.93	+92	.89	+3	.93	-38	.91
CEM			MILK		MKH		MW		MH		SEN
+6	.41	+30	.46	30	.74	+7	.44				-9.15
CW			MARB		REA		FAT				
-9	.60	+70	.65	+10	.64		+0.007				.59
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+30.08	+31.54	+37.41	+29.58	+7.83	+38.26				

GAR GRID MAKER (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+3	.82	+5.9	.97	+69	.96	+122	.94	+5	.95	+47	.94
CEM			MILK		MKH		MW		MH		SEN
+9	.86	+10	.91	825	.65	+8	.86				+9.99
CW			MARB		REA		FAT				
+12	.60	+0.05	.65	+48	.65		+0.009				.59
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+27.97	+54.98	+15.80	+7.38	+8.42	+43.55				

RITO 111 OF 2536 RITO 616 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+0	.64	+6.2	.90	+63	.85	+116	.79	+2	.85	+0.02	.81
CEM			MILK		MKH		MW		MH		SEN
-1	.56	+18	.68	113	.114	+8	.51				-5.88
CW			MARB		REA		FAT				
+32	.32	+36	.39	+22	.47		-.018				.34
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+17.03	+50.96	+24.41	+19.90	+4.51	+61.92				

GAR EXPECTATION 4915 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+11	.89	+2.1	.97	+51	.96	+96	.94	+3	.95	-18	.94
CEM			MILK		MKH		MW		MH		SEN
+13	.87	+25	.92	929	.46	+7	.87				+7.9
CW			MARB		REA		FAT				
+32	.76	+26	.78	+28	.76		+0.010				.75
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+32.55	+34.80	+18.27	+16.21	+2.06	+51.88				

RITO 112 OF 2536 RITO 616 (AMF)											
CED			BEPD		WEPD		YEPD		YH		SC
+3	.89	+2.3	.96	+65	.95	+113	.93	+0	.94	-45	.94
CEM			MILK		MKH		MW		MH		SEN
+2	.80	+23	.86	397	.79	+5	.76				-4.38
CW			MARB		REA		FAT				
+14	.46	+63	.53	-22	.56		-.003				.47
\$Values		\$WEANING	\$FEEDLOT	\$GRID	\$QG	\$YG	\$BEEF				
		+34.34	+46.89	+28.18	+27.98	+20	+55.02				



# DONORS

<b>LOT 4</b>																	
<b>CHAIR ROCK FUTUREDİR 5086 (AMF)</b>																	
Birth Date: 9-12-2005				Cow 15443827				Tattoo: 5086									
<b>Act BW</b>	<b>1-70</b>	<b>CED</b>	<b>BEPD</b>	<b>WEPD</b>	<b>YEPD</b>	<b>YH</b>	<b>SC</b>	<b>BWR</b>	<b>1-114</b>	<b>WWR</b>	<b>1-118</b>						
		+12	.31	+3	.37	+44	.27	+81	.27	-.2	.11	-51	.05				
<b>WWR</b>	<b>1-118</b>	<b>CEM</b>	<b>MILK</b>	<b>MKH</b>	<b>MW</b>	<b>MH</b>	<b>SEN</b>	<b>YWR</b>	<b>1-106</b>	<b>CW</b>	<b>MARB</b>	<b>REA</b>	<b>FAT</b>				
		+12	.23	+30	.25	N/A	N/A	N/A	N/A	+21	.20	+.52	.23	+.49	.30	+.013	.23
<b>Ultrasound Prod Record</b>		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) CA Future Direction 5321 (AMC) 9J9 GAR 856 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF) CA Lady Eight 1015															
<b>%IMF</b>	<b>1-81</b>	#GAR Expectation 4915 (AMF) #N Bar Emulation EXT (AMF) GAR Expectation 3082 (AMF) GAR Traveler 2421 #14222516 +GARLD Precision 8204 (AMF) #GAR Precision 1680 (AMC) +GAR 6807 Traveler 1555															
<b>REA</b>	<b>1-117</b>																
<b>FAT</b>	<b>1-108</b>																
<b>RU FAT</b>	<b>1-113</b>																
		<b>\$Weaning</b>															
		+29.60															
		<b>\$Feedlot</b>															
		+22.62															
		<b>\$Grid</b>															
		+31.69															
		<b>\$QG</b>															
		+25.05															
		<b>\$YG</b>															
		+6.64															
		<b>\$Beef</b>															
		+57.55															

Another attractive, high-ranking Future Direction daughter...top 1% \$B, top 2% RE and top 10% MARB. She has been collected one time for three high quality embryos.  
Bred AI on 2/21/09 to SS Objective T510 OT26.



CA Future Direction 5321 - Sire of Lot 4.



Chair Rock 1407 ND 5041 - Lot 5

<b>LOT 6</b>																	
<b>CHAIR ROCK FUTUREDİR 5073 (AMF)</b>																	
Birth Date: 9-10-2005				Cow +15443822				Tattoo: 5073									
<b>Act BW</b>	<b>N/A</b>	<b>CED</b>	<b>BEPD</b>	<b>WEPD</b>	<b>YEPD</b>	<b>YH</b>	<b>SC</b>	<b>BWR</b>	<b>N/A</b>	<b>WWR</b>	<b>N/A</b>						
		-9	.05	-1.5	.05	-42	.05	-82	.05	-2	.05	-08	.05				
<b>WWR</b>	<b>N/A</b>	<b>CEM</b>	<b>MILK</b>	<b>MKH</b>	<b>MW</b>	<b>MH</b>	<b>SEN</b>	<b>YWR</b>	<b>N/A</b>	<b>CW</b>	<b>MARB</b>	<b>REA</b>	<b>FAT</b>				
		-11	.05	-29	.05	N/A	N/A	N/A	N/A	+14	.20	+.64	.23	+.39	.29	+.012	.22
<b>Ultrasound Prod Record</b>		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) CA Future Direction 5321 (AMC) 9J9 GAR 856 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF) CA Lady Eight 1015															
<b>%IMF</b>	<b>N/A</b>	#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF) Chair Rock 1407 ND 3105 Bon View Pride 664 14673408 +GAR Focus 2820 #SAF Focus of ER (AMF) +GAR Ext 2107															
<b>REA</b>	<b>N/A</b>																
<b>FAT</b>	<b>N/A</b>																
<b>RU FAT</b>	<b>N/A</b>																
		<b>\$Weaning</b>															
		+26.18															
		<b>\$Feedlot</b>															
		+24.34															
		<b>\$Grid</b>															
		+35.02															
		<b>\$QG</b>															
		+28.20															
		<b>\$YG</b>															
		+6.82															
		<b>\$Beef</b>															
		+56.57															

Top 1% for \$B, top 2% for MARB and \$G, top 3% for RE. She has been collected once for eight high quality embryos.  
Due 10/8/09 to SS Objective T510 OT26. Embryo sexed as a bull.

<b>LOT 5</b>																
<b>CHAIR ROCK 1407 ND 5041 (AMF)</b>																
Birth Date: 8-20-2005				Cow +15445058				Tattoo: 5041								
<b>Act BW</b>	<b>1-69</b>	<b>CED</b>	<b>BEPD</b>	<b>WEPD</b>	<b>YEPD</b>	<b>YH</b>	<b>SC</b>	<b>BWR</b>	<b>1-107</b>	<b>WWR</b>	<b>1-137</b>					
		+7	.24	+1.6	.26	+49	.23	+89	.22	+.4	.11	+.43	.11			
<b>WWR</b>	<b>1-137</b>	<b>CEM</b>	<b>MILK</b>	<b>MKH</b>	<b>MW</b>	<b>MH</b>	<b>SEN</b>	<b>YWR</b>	<b>1-107</b>	<b>CW</b>	<b>MARB</b>	<b>REA</b>	<b>FAT</b>			
		+7	.23	+40	.25	N/A	-34	.05	-6	.05	+.66	.23	+.42	.30	+.032	.22
<b>Ultrasound Prod Record</b>		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551														
<b>%IMF</b>	<b>1-97</b>	#+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC) GAR Pinnacle 2000 +GAR Ext 2114 +13724186 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF) GAR Pierre 1322														
<b>REA</b>	<b>1-111</b>															
<b>FAT</b>	<b>1-113</b>															
<b>RU FAT</b>	<b>1-100</b>															
		<b>\$Weaning</b>														
		-16.84														
		<b>\$Feedlot</b>														
		+30.08														
		<b>\$Grid</b>														
		+28.55														
		<b>\$QG</b>														
		+33.43														
		<b>\$OG</b>														
		+28.68														
		<b>\$YG</b>														
		+4.75														
		<b>\$Beef</b>														
		+56.68														

Excels in production, maternal, carcass and \$Values! She ranks in the top 1% for \$B and Milk, top 2% MARB, top 3% \$G and RE. Her son sells as Lot 88 in the 2009 GAR sale. Flushed five times for average of seven high quality embryos per collection.  
Bred AI on 3/17/09 to SS Objective T510 OT26. Due 12/24/09 to Objective.

<b>LOT 7</b>																	
<b>CHAIR ROCK FUTURE DIR 5018 (AMF)</b>																	
Birth Date: 8-17-2005				Cow +15443807				Tattoo: 5018									
<b>Act BW</b>	<b>1-65</b>	<b>CED</b>	<b>BEPD</b>	<b>WEPD</b>	<b>YEPD</b>	<b>YH</b>	<b>SC</b>	<b>BWR</b>	<b>1-101</b>	<b>WWR</b>	<b>1-104</b>						
		+12	.24	+1	.26	+43	.22	+81	.22	+.1	.11	-11	.11				
<b>WWR</b>	<b>1-104</b>	<b>CEM</b>	<b>MILK</b>	<b>MKH</b>	<b>MW</b>	<b>MH</b>	<b>SEN</b>	<b>YWR</b>	<b>1-106</b>	<b>CW</b>	<b>MARB</b>	<b>REA</b>	<b>FAT</b>				
		+12	.21	+29	.25	N/A	N/A	N/A	N/A	+15	.20	+.61	.23	+.46	.29	+.017	.23
<b>Ultrasound Prod Record</b>		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) CA Future Direction 5321 (AMC) 9J9 GAR 856 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF) CA Lady Eight 1015															
<b>%IMF</b>	<b>1-136</b>	#SAF Focus of ER (AMF) #SAF Fame (AMF) GAR Focus 130 (AMF) GDAR Forever Lady 246 #+13724041 GAR 1489 Traveler 257 #GAR Traveler 1489 (AMF) +GAR 5522 Emulation 2835															
<b>REA</b>	<b>1-105</b>																
<b>FAT</b>	<b>1-152</b>																
<b>RU FAT</b>	<b>1-134</b>																
		<b>\$Weaning</b>															
		+28.70															
		<b>\$Feedlot</b>															
		+23.00															
		<b>\$Grid</b>															
		+34.41															
		<b>\$OG</b>															
		+27.46															
		<b>\$YG</b>															
		+6.95															
		<b>\$Beef</b>															
		+56.24															

Impressive figures for end product merit. Ratioed 121 for IMF and RE! Ranks in the top 2% for \$B and RE and top 3% for MARB. She is the dam of Lot 320 in the 2009 GAR sale. She has been collected once for four high quality embryos.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a bull.

## DONORS

Act BW		LOT 8										GAR 112 RITO 55 (AMF)				
1-82		Birth Date: 8-7-2005 Cow +15134022 Tattoo: 55														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
1-111	N/A	+6	.27	+2.6	.27	+56	.24	+104	.23	+0	.34	-.14	.11			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
1-82	N/A	+5	.24	+19	.26	N/A	+93	.42	+5	.55			-2.79			
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
1-92	N/A	+17	.18	+40	.22	+14	.29	-.014	.21							+24.62
													\$Feedlot			
Ultrasound Prod Record													+41.06			
#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)													+6.00			
Rito 112 of 2536 Rito 616 (AMF) +Rita 4B20 of 0FB1 Bando													\$Grid			
#+13793826 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													+27.17			
													\$QG			
%IMF													+21.25			
1-95													\$G			
REA													+5.92			
1-37													\$Beef			
FAT													+54.77			
1-56																
RU FAT																
1-68																

A stout featured, deep ribbed, attractive 112 daughter that recorded a 106 ratio for ribeye. She is one of the true "power" donors in the sale as she ranks in the top 1% for YW and \$F, top 2% \$B and WW. She has been collected five times for average of eight high quality embryos per flush.

Due 11/11/09 to SS Objective T510 OT26.



GAR 112 Rito 55 - Lot 8

## FALL PAIR

Act BW		LOT 9										CHAIR ROCK 1407 ND 5043				
N/A		Birth Date: 8-20-2005 Cow +15445060 Tattoo: 5043														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+11	.05	I+9	.05	I+44	.05	I+89	.05	I+5	.05	N/A	N/A			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+10	.05	I+23	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.54			
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+2	.19	+51	.22	+16	.29	+023	.22							+24.89
													\$Feedlot			
Ultrasound Prod Record													+30.48			
#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)													+6.00			
Bon View New Design 1407 (AMF) B/R Blackcap Empress 76													\$Grid			
#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)													+29.68			
													\$QG			
%IMF													+24.79			
N/A													\$G			
REA													+4.89			
N/A													\$Beef			
FAT													+42.12			
N/A																
RU FAT																
N/A																

A three-year-old 1407 daughter that covers all the bases! She recorded a 105 IMF ratio and 102 RE ratio. Check out her powerful bull calf at side sired by Objective. November 25, 2008 bull calf at side, tattoo 8703, bwt. 106.

Bred AI on 2/20/09 to SS Objective T510 OT26.



Chair Rock 1407 ND 5043 - Lot 9

## SPRING PAIRS

Act BW		LOT 10										CHAIR ROCK 1407 ND 7003				
N/A		Birth Date: 1-27-2007 Cow +15958463 Tattoo: 7003														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+9	.05	I+1.5	.05	I+44	.05	I+84	.05	I+4	.05	I+04	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+9	.05	I+34	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-10.44			
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+12	.20	+89	.22	+38	.29	+035	.22							+27.16
													\$Feedlot			
Ultrasound Prod Record													+25.54			
#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)													+6.00			
Bon View New Design 1407 (AMF) B/R Blackcap Empress 76													\$Grid			
#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)													+37.42			
													\$QG			
%IMF													+32.96			
N/A													\$G			
REA													+4.46			
N/A													\$Beef			
FAT													+57.70			
N/A																
RU FAT																
N/A																

A higher marbling 1407 daughter, ranking in the top 1% for MARB and top 10% for \$B.

Heifer calf at side born 3/10/09, tattoo 9020, sired by SS Objective T510 OT26. BW 74 lbs.

Act BW		LOT 11										CHAIR ROCK SOLUTION 7010 (AMF)				
N/A		Birth Date: 2-6-2007 Cow +15959934 Tattoo: 7010														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+9	.05	I+6	.05	I+43	.05	I+84	.05	I+4	.05	I+07	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+6	.05	I+29	.05	N/A	I+75	.05	I+9	.05	N/A	N/A	-7.33			
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+14	.19	+57	.23	+28	.30	+033	.22							+25.25
													\$Feedlot			
Ultrasound Prod Record													+25.91			
#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)													+6.00			
GAR Solution (AMC) #SS Miss Hi Spade A114													\$Grid			
14222615 +GAR New Design 50 #B/R New Design 036 (AMF)													+29.33			
													\$QG			
%IMF													+26.38			
N/A													\$G			
REA													+2.95			
N/A													\$Beef			
FAT													+51.00			
N/A																
RU FAT																
N/A																

Excels for calving-ease and end product merit! Rankings: top 15% for \$B and MARB. Ratioed 105 for IMF and RE.

Bull calf at side born 3/1/09, tattoo 9511, sired by GAR New Design 5050, BW 87 lbs.

# SPRING PAIRS

Act BW		LOT 12 CHAIR ROCK 1407 ND 6050 (AMF)										Tattoo: 6050	
N/A		Birth Date: 8-17-2006 Cow +15770224											
BWR	N/A	CE	BEPD	WEPD	YEPD	YH	SC						
1-9	.05	1+1.3	.05	1+44	.05	1+83	.05	1+2	.43	1+11	.05		
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN						
1+8	.05	1+26	.05	N/A	1+31	.05	1+8	.05					
YWR	N/A	CW	MARB	REA	FAT	\$Weaning							
+11	.20	+55	.24	+33	.31	+026	.23						
Ultrasound Prod Record	N/A	#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Feedlot	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										+24.56	
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
		#Bon View Pride 1551										+30.89	
%IMF	N/A	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$QG	
		GAR Precision 4590 9J9 GAR 856										+25.88	
REA	N/A	#Finks 5522-6148										\$YG	
		+13884246 +GAR 6148 Emulation 108										+5.01	
FAT	N/A	#GAR 6807 Traveler 93 (AMF)										\$Beef	
												+49.98	

Another low birth, above average growth, high maternal 1407 daughter.  
Heifer calf born 2/11/09, tattoo 9001, sired by Objective, BW 68 lbs.

Act BW		LOT 15 CHAIR ROCK GRID MAKER 5006										Tattoo: 5006	
1-63		Birth Date: 8-13-2005 Cow +15447168											
BWR	N/A	CE	BEPD	WEPD	YEPD	YH	SC						
1-98	.25	+3.1	.27	+52	.23	+95	.20	1+4	.05	1-12	.05		
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN						
+9	.23	+16	.25	N/A	N/A	N/A	N/A						
YWR	N/A	CW	MARB	REA	FAT	\$Weaning							
+10	.19	+31	.23	+24	.29	+003	.22						
Ultrasound Prod Record	N/A	#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)										\$Feedlot	
		GAR Grid Maker (AMF) #GDAR Blackcap Lady 840										+33.39	
		#+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)										\$Grid	
		+GAR Ext 2104										+24.73	
%IMF	N/A	#Rito 616 of 4820 6807 (AMF) #DHD Traveler 6807 (AMF)										\$QG	
		GAR 616 Rito 2491 +Rita 4B20 of 0F81 Bando										+18.12	
REA	N/A	#+GAR Sleep Easy 1009 (AMF)										\$YG	
		14011212 +GAR Sleep Easy 2207 (AMF)										+6.61	
FAT	N/A	#GAR Ext 604 (AMF)										\$Beef	
												+45.00	

High ranking figures for growth traits, this female ranks in the top 4% for WW and YW.  
Bull calf at side born 3/3/09, tattoo 9512, sired by Solution, BW 69 lbs.

Act BW		LOT 13 CHAIR ROCK FUTUREDIR 5064 (AMF)										Tattoo: 5064	
1-60		Birth Date: 9-6-2005 Cow +15443821											
BWR	N/A	CE	BEPD	WEPD	YEPD	YH	SC						
1-94	.25	+1.4	.25	+44	.21	+82	.21	1+2	.11	-06	.11		
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN						
1-105	.23	+27	.25	N/A	N/A	N/A	N/A						
YWR	N/A	CW	MARB	REA	FAT	\$Weaning							
1-104	.20	+53	.23	+14	.29	+000	.23						
Ultrasound Prod Record	N/A	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$Feedlot	
		CA Future Direction 5321 (AMC) 9J9 GAR 856										+23.59	
		#12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)										\$Grid	
		CA Lady Eight 1015										+30.97	
%IMF	N/A	#SAF Focus of ER (AMF) #SAF Fame (AMF)										\$QG	
		GAR Focus 2820 GDAR Forever Lady 246										+25.40	
REA	N/A	#N Bar Emulation EXT (AMF)										\$YG	
		+13724257 +GAR Ext 2107										+5.57	
FAT	N/A	#GAR Bando 102										\$Beef	
												+49.82	

A young productive Future Direction daughter that records an IMF ratio of 116. Rankings: top 15% MARB, top 20% \$B.  
Heifer calf at side born 3/6/09, tattoo 9017, sired by GAR Predestined. BW 70 lbs.

Act BW		LOT 16 CHAIR ROCK 1407 ND 5102										Tattoo: 5102	
N/A		Birth Date: 9-15-2005 Cow +15445093											
BWR	N/A	CE	BEPD	WEPD	YEPD	YH	SC						
1-11	.05	+2	.24	+42	.21	+85	.21	1+4	.05	1+42	.05		
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN						
1+11	.05	+26	.26	N/A	1+51	.05	1+8	.05					
YWR	N/A	CW	MARB	REA	FAT	\$Weaning							
+10	.20	+48	.23	+01	.30	+025	.22						
Ultrasound Prod Record	N/A	#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Feedlot	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										+27.28	
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
		#Bon View Pride 1551										+24.78	
%IMF	N/A	#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										\$QG	
		GAR Commitment 979 +GAR Bando 102										+23.91	
REA	N/A	#GT Maximum (AMF)										\$YG	
		13395360 +GAR Max 264										+87	
FAT	N/A	#GAR Traveler 168										\$Beef	
												+43.62	

No other proven bull can replicate the exceptional low birth, high growth, superior maternal and end product merit like Bon View New Design 1407.  
Heifer calf at side born 3/10/09, tattoo 9019, sired by GAR Predestined. BW 67 lbs.

Act BW		LOT 14 CHAIR ROCK FUTURE DIR 4069 (AMF)										Tattoo: 4069	
2-59		Birth Date: 8-30-2004 Cow +15005951											
BWR	N/A	CE	BEPD	WEPD	YEPD	YH	SC						
2-92	.26	+3	.29	+39	.24	+75	.22	1+0	.34	1+22	.05		
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN						
2-101	.24	+22	.28	N/A	1+31	.05	1+5	.05					
YWR	N/A	CW	MARB	REA	FAT	\$Weaning							
1-103	.20	+35	.24	+19	.30	+018	.23						
Ultrasound Prod Record	N/A	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$Feedlot	
		CA Future Direction 5321 (AMC) 9J9 GAR 856										+18.74	
		#12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)										\$Grid	
		CA Lady Eight 1015										+22.57	
%IMF	N/A	#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										\$QG	
		GAR Commitment 979 +GAR Bando 102										+19.62	
REA	N/A	#GT Maximum (AMF)										\$YG	
		13395360 +GAR Max 264										+2.95	
FAT	N/A	#GAR Traveler 168										\$Beef	
												+45.15	

A direct daughter of the breed's leading ultrasound sire, CA Future Direction 5321.  
Bull calf born 2/21/09, tattoo 9510, sired by GAR Predestined, BW 90 lbs.

Act BW		LOT 17 CHAIR ROCK 1407 ND 4103										Tattoo: 4103	
N/A		Birth Date: 9-14-2004 Cow +15006871											
BWR	N/A	CE	BEPD	WEPD	YEPD	YH	SC						
1+11	.05	1+3	.05	1+42	.05	1+85	.05	1+3	.40	1+42	.05		
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN						
1+11	.05	1+24	.05	N/A	1+51	.05	1+8	.05					
YWR	N/A	CW	MARB	REA	FAT	\$Weaning							
+10	.20	+50	.23	-05	.30	+024	.22						
Ultrasound Prod Record	N/A	#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Feedlot	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										+27.28	
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
		#Bon View Pride 1551										+24.62	
%IMF	N/A	#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										\$QG	
		GAR Commitment 979 +GAR Bando 102										+24.50	
REA	N/A	#GT Maximum (AMF)										\$YG	
		13395360 +GAR Max 264										+12	
FAT	N/A	#GAR Traveler 168										\$Beef	
												+43.46	

Ranks in the top 10% for MARB.  
Heifer calf at side born 2/16/09, tattoo 9013, sired by Objective, BW 79 lbs.

# SPRING PAIRS

Act BW		CHAIR ROCK 1407 ND 4099										Tattoo: 4099	
2-67	18	Birth Date: 9-11-2004 Cow #1500688											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
2-103		+10	.26	+1.6	.29	+37	.24	+75	.23	+5	.36	-.28	.11
WWR		CEM	MILK	MKH	MW	MH	SEN						
2-104		+9	.24	+28	.29	N/A	+63	.05	+1.0	.05			
YWR		CW	MARB	REA	FAT								
2-98		+3	.20	+57	.24	+14	.30	+024	.23				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	+23.39
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	+19.48
%IMF		#Bon View Pride 1551										\$Grid	+30.75
2-112												\$QG	
REA		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$QG	+26.38
2-99		GARLD Precision 8204 (AMF) 9J9 GAR 856										\$YG	
FAT		+13349335 +GAR 6807 Traveler 1555 #DHD Traveler 6807 (AMF)										\$YG	+4.37
2-135		GAR Scotch Cap 799										\$Beef	+41.59
RU FAT												\$Beef	
2-133												\$Beef	+41.59

High ranking numbers for maternal traits!  
Bull calf at side born 2/14/09, tattoo 9502, sired by Predestined, BW 87 lbs.

Act BW		CHAIR ROCK T510 TRV 2123 (AMF)										Tattoo: 2123	
2-62	19	Birth Date: 9-11-2002 Cow 14407148											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
2-89		+12	.30	-1.1	.38	+43	.28	+82	.27	+3	.32	-.14	.18
WWR		CEM	MILK	MKH	MW	MH	SEN						
2-100		+11	.21	+18	.26	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
2-105		-4	.17	+44	.20	+09	.26	-.008	.19				
Ultrasound Prod Record		#DHD Traveler 6807 (AMF) #QAS Traveler 23-4 (AMF)										\$Weaning	
		SS Traveler 6807 T510 (AMF) #Bemindful Maid DHD 0807										\$Feedlot	+27.14
		#12502030 #SS Miss Hi Spade A114 #Hoff Hi Spade SC 491										\$Grid	+23.97
%IMF		SS Miss Rito 0H3 5H9										\$Grid	+30.98
2-95												\$QG	
REA		Leachman Architect #+Leachman Right Time										\$QG	+22.66
2-112		Chair Rock Architect C041 +Leachman Blackbird 1113										\$YG	
FAT		13856528 Leachman Linda F3015 #Leachman Conveyor (AMF)										\$YG	+8.32
2-101		Leachman Linda C3008										\$Beef	+35.55
RU FAT												\$Beef	
2-112												\$Beef	+35.55

A direct daughter of the calving-ease, high IMF proven sire, T510.  
Heifer calf at side born 3/8/09, tattoo 9018, sired by GAR Predestined. BW 79 lbs.

## BRED COWS - 2003 AND EARLIER

Act BW		GAR EXPECTATION 3082 (AMF)										Tattoo: 3082	
9-73	20	Birth Date: 10-10-2002 Cow #14222516											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
4-98		+13	.32	+1.1	.42	+38	.30	+80	.29	-.1	.45	-.68	.36
WWR		CEM	MILK	MKH	MW	MH	SEN						
4-97		+13	.25	+24	.32	1	+64	.05	+1.0	.05			
YWR		CW	MARB	REA	FAT								
4-97		+16	.22	+34	.26	+27	.31	+005	.24				
Ultrasound Prod Record		#N Bar Emulation EXT (AMF) #Emulation N Bar 5522										\$Weaning	
		GAR Expectation 4915 (AMF) N Bar Primrose 2424										\$Feedlot	+23.40
		#+12548568 GAR Traveler 2421 #QAS Traveler 23-4 (AMF)										\$Grid	+23.90
%IMF		+GAR Scotch Cap 209										\$Grid	+24.90
9-106												\$QG	
REA		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$QG	+19.22
9-97		GARLD Precision 8204 (AMF) 9J9 GAR 856										\$YG	
FAT		+13349335 +GAR 6807 Traveler 1555 #DHD Traveler 6807 (AMF)										\$YG	+5.68
9-91		GAR Scotch Cap 799										\$Beef	+47.85
RU FAT												\$Beef	
9-96												\$Beef	+47.85

The daughters of GAR Expectation are super uddered, practical and functional. This female recorded a 105 ratio for ribeye and ranks in the top 10% for \$B among all current dams.  
Due 8/28/09 to SS Objective T510 0T26; embryo sexed as a bull.



GAR Expectation 4915 - Sire of Lots 20 and 22.

Act BW		CHAIR ROCK GAR1939/1680 C128 (AMF)										Tattoo: C128	
3-66	21	Birth Date: 9-13-2001 Cow 14121164											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
3-96		+7	.31	+2.3	.39	+32	.29	+70	.28	+1	.23	-.83	.11
WWR		CEM	MILK	MKH	MW	MH	SEN						
3-94		+9	.23	+19	.29	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
3-99		+18	.21	+33	.23	+33	.29	+002	.22				
Ultrasound Prod Record		#Tehama Bando 155 (AMF) #Band 234 of Ideal 3163										\$Weaning	
		GAR Precision 1680 (AMC) Tehama Blackcap G373										\$Feedlot	+16.59
		#11520398 9J9 GAR 856 #Rito 9J9 of B156 7T26 (AMC)										\$Grid	+25.20
%IMF		Blackbird GAR 833										\$QG	
3-102												\$QG	+18.85
REA		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										\$YG	
3-101		GAR Commitment 1939 (AMF) +GAR Bando 102										\$YG	+6.35
FAT		+13397343 +GAR Ext 2426 #N Bar Emulation EXT (AMF)										\$Beef	+48.17
3-106		GAR Bando 338										\$Beef	
RU FAT												\$Beef	+48.17
3-96												\$Beef	

An old school pedigree that excels in the fundamentals.  
Due 9/17/09 to SS Objective T510 0T26.

Act BW		CHAIR ROCK EXPECTATION 3143										Tattoo: 3143	
2-59	22	Birth Date: 9-26-2003 Cow 14676328											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
2-90		+12	.31	+1.3	.37	+38	.27	+80	.25	+4	.05	+03	.05
WWR		CEM	MILK	MKH	MW	MH	SEN						
2-103		+14	.22	+23	.27	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
N/A		+25	.20	+18	.23	+45	.29	+014	.23				
Ultrasound Prod Record		#N Bar Emulation EXT (AMF) #Emulation N Bar 5522										\$Weaning	
		GAR Expectation 4915 (AMF) N Bar Primrose 2424										\$Feedlot	+23.00
		#+12548568 GAR Traveler 2421 #QAS Traveler 23-4 (AMF)										\$Grid	+23.90
%IMF		+GAR Scotch Cap 209										\$Grid	+18.20
N/A												\$QG	
REA		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										\$QG	+12.90
N/A		GAR Commitment 1539 (AMF) +GAR Bando 102										\$YG	
FAT		+13397298 +GAR Ext 2416 #N Bar Emulation EXT (AMF)										\$YG	+5.30
N/A		GAR Evas RR Traveler 511										\$Beef	+46.76
RU FAT												\$Beef	
N/A												\$Beef	+46.76

A 79 pound spread from Birth to Yearling in this impressive and bigger ribeye daughter of GAR Expectation.  
Due 8/26/09 to SS Objective T510 0T26; embryo sexed as a bull.

# BRED COWS - 2003 AND EARLIER

Act BW		LOT 23										Tattoo: 362S			
3-80		GAR T510 TRAVELER 362S (AMF)													
BWR		Birth Date: 8-27-2002 Cow 14311062										Tattoo: 362S			
3-108		CED	BEPD	WEPD	YEPD	YH	SC								
3-92		+9	.30	+.8	.39	+.37	.29	+.81	.27	+.0	.36	-.26	.11		
3-99		WWR	CEM	MILK	MKH	MW	MH	SEN							
		+8	.22	+.17	.29	N/A	1	+.29	.05	1	+.1	.05	+.7.58		
		YWR	CW	MARB	REA	FAT						\$Weaning			
		+0	.19	+.40	.22	-.03	.29	-.023	.21						+22.13
		Ultrasound Prod Record	#DHD Traveler 6807 (AMF) #QAS Traveler 23-4 (AMF)										\$Feedlot		
			SS Traveler 6807 T510 (AMF) #Bemindful Maid DHD 0807										+25.25		
			#12502030 #SS Miss Hi Spade A114 #Hoff Hi Spade SC 491										\$Grid		
													+28.94		
													+\$G		
													+21.25		
													+\$G		
													+7.69		
													+\$beef		
													+38.11		

Sired by the calving-ease and high IMF icon, SS Traveler 6807 T510. Due 10/7/09 to GAR New Design 5050. Embryo sexed as a bull.

Act BW		LOT 26										Tattoo: 3106				
3-73		CHAIR ROCK H141 WP 3106 (AMF)														
BWR		Birth Date: 8-18-2003 Cow +14680811										Tattoo: 3106				
2-106		CED	BEPD	WEPD	YEPD	YH	SC									
2-80		+4	.25	+.3.6	.31	+.45	.26	+.90	.23	+.2	.05	1	-.23	.05		
3-99		WWR	CEM	MILK	MKH	MW	MH	SEN								
		+6	.22	+.7	.29	1	1	+.80	.05	1	+.8	.05	+.11.70			
		YWR	CW	MARB	REA	FAT						\$Weaning				
		N/A	+.23	-.15	-.05	.20	+.34	.27	+.027	.18						+14.65
		Ultrasound Prod Record	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$Feedlot			
			Whitestone Precision H141 (AMC) 9J9 GAR 856										+31.09			
			#12527924 +Rita 3X11 of Rita 0FB4 Ext #N Bar Emulation EXT (AMF)										\$Grid			
													+5.25			
													+\$G			
													+2.56			
													+\$G			
													+2.56			
													+\$G			
													+2.69			
													+\$beef			
													+34.13			

Sired by the ribeye trait leader, H141. She ranks in the top 15% for \$EN and top 20% for RE EPD. Due 9/17/09 to SS Objective T510 OT26.

Act BW		LOT 24										Tattoo: 130			
13-66		GAR FOCUS 130 (AMF)													
6-92		Birth Date: 8-9-2000 Cow #13724041										Tattoo: 130			
6-110		CED	BEPD	WEPD	YEPD	YH	SC								
3-99		+13	.29	-.7	.38	+.46	.28	+.85	.28	+.4	.46	+.31	.34		
		WWR	CEM	MILK	MKH	MW	MH	SEN							
		+12	.26	+.25	.33	1	1	+.17	.05	1	+.2	.05	-.67		
		YWR	CW	MARB	REA	FAT						\$Weaning			
		+8	.22	+.23	.25	+.01	.32	+.001	.24						+30.94
		Ultrasound Prod Record	#SAF Fame (AMF) #Minerts Fortune 2000 (AMF)										\$Feedlot		
			SAF Focus of ER (AMF) #+SAF Royal Lass 1027										+25.76		
			#12618076 GDAR Forever Lady 246 #Transformer 100 EAR										\$Grid		
													+19.44		
													+\$G		
													+15.10		
													+\$G		
													+4.34		
													+\$beef		
													+36.40		

Here is a direct daughter of the highly proven SAF Focus of ER who ranks in the top 1% for CED. In the 2009 GAR sale, her son sells as Lot 140 and grandson sells as Lot 320. Due 9/14/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

Act BW		LOT 27										Tattoo: 2008			
1-75		CHAIR ROCK 2008 OF 4915/C701 (AMF)													
1-105		Birth Date: 3-23-2002 Cow 14188946										Tattoo: 2008			
1-96		CED	BEPD	WEPD	YEPD	YH	SC								
1-94		+7	.29	+.1.8	.37	+.32	.27	+.64	.26	+.3	.11	-.09	.11		
		WWR	CEM	MILK	MKH	MW	MH	SEN							
		+9	.21	+.21	.27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+.8.00		
		YWR	CW	MARB	REA	FAT						\$Weaning			
		+16	.18	+.05	.21	+.29	.26	+.008	.20						+22.17
		Ultrasound Prod Record	#N Bar Emulation EXT (AMF) #Emulation N Bar 5522										\$Feedlot		
			GAR Expectation 4915 (AMF) N Bar Primrose 2424										+11.05		
			#+12548568 GAR Traveler 2421 #QAS Traveler 23-4 (AMF)										\$Grid		
													+13.01		
													+\$G		
													+7.38		
													+\$G		
													+5.63		
													+\$beef		
													+33.64		

A super female with a 107 RE ratio. Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 25										Tattoo: 3102			
3-74		CHAIR ROCK T510TRAVELER 3102													
1-99		Birth Date: 8-12-2003 Cow 14548064										Tattoo: 3102			
1-106		CED	BEPD	WEPD	YEPD	YH	SC								
3-112		+10	.25	+.1.0	.27	+.43	.23	+.86	.22	+.5	.18	+.08	.11		
		WWR	CEM	MILK	MKH	MW	MH	SEN							
		+8	.22	+.22	.29	1	N/A	N/A	N/A	N/A	N/A	N/A	+.30		
		YWR	CW	MARB	REA	FAT						\$Weaning			
		+9	.20	+.19	.23	+.00	.30	+.005	.22						+24.78
		Ultrasound Prod Record	#DHD Traveler 6807 (AMF) #QAS Traveler 23-4 (AMF)										\$Feedlot		
			SS Traveler 6807 T510 (AMF) #Bemindful Maid DHD 0807										+27.88		
			#12502030 #SS Miss Hi Spade A114 #Hoff Hi Spade SC 491										\$Grid		
													+16.86		
													+\$G		
													+13.39		
													+\$G		
													+3.47		
													+\$beef		
													+35.14		

Bred in calving-ease plus positive growth and the kind that will improve end product merit. Due 10/23/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

Act BW		LOT 28										Tattoo: 3101				
4-60		CHAIR ROCK T510TRAVELER 3101														
1-87		Birth Date: 8-12-2003 Cow 14548063										Tattoo: 3101				
1-114		CED	BEPD	WEPD	YEPD	YH	SC									
3-93		+11	.25	+.2	.26	+.44	.22	+.86	.21	+.5	.18	+.19	.18			
		WWR	CEM	MILK	MKH	MW	MH	SEN								
		+10	.22	+.25	.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-2.47			
		YWR	CW	MARB	REA	FAT						\$Weaning				
		N/A	+.5	.20	+.22	.23	-.07	.29	-.002	.22						+26.87
		Ultrasound Prod Record	#DHD Traveler 6807 (AMF) #QAS Traveler 23-4 (AMF)										\$Feedlot			
			SS Traveler 6807 T510 (AMF) #Bemindful Maid DHD 0807										+27.50			
			#12502030 #SS Miss Hi Spade A114 #Hoff Hi Spade SC 491										\$Grid			
													+18.80			
													+\$G			
													+14.59			
													+\$G			
													+4.21			
													+\$beef			
													+33.40			

She ranks in the top 5% for CED. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

# BRED COWS - 2003 AND EARLIER



Chair Rock 616 Rito 3129 - Lot 29

LOT 31 CHAIR ROCK EXPECTATION 3122 (AMF)												
Act BW	Birth Date: 8-26-2003 Cow 14676318 Tattoo: 3122											
N/A	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	+7	.28	+2.3	.34	+44	.25	+79	.24	I+.3	.05	I-.13	.05
WWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	+9	.18	+15	.24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+8.82
YWR	CW	MARB	REA	FAT								
N/A	+12	.18	+.08	.21	-.11	.27	-.004	.20				
												\$Weaning
												+23.69
												\$Feedlot
												+20.70
												\$Grid
												+11.10
												\$QG
												+8.70
												\$YG
												+2.40
												\$Beef
												+30.19

A practical forage oriented, easy-fleshing, GAR Expectation daughter. Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a bull.

LOT 29 CHAIR ROCK 616 RITO 3129 (AMF)												
Act BW	Birth Date: 9-10-2003 Cow 14676320 Tattoo: 3129											
N/A	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	+12	.28	-1.6	.35	+38	.25	+78	.25	I-.1	.05	I-.23	.05
WWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	+9	.17	+13	.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+11.19
YWR	CW	MARB	REA	FAT								
N/A	+3	.17	+.27	.20	-.08	.26	+.007	.19				
												\$Weaning
												+23.89
												\$Feedlot
												+21.97
												\$Grid
												+20.01
												\$QG
												+16.64
												\$YG
												+3.37
												\$Beef
												+31.45

An eye-appealing 616 daughter that is loaded with quality. Due 10/17/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

LOT 32 GAR GRID MAKER 2662 (AMF)												
Act BW	Birth Date: 9-4-2002 Cow 14222484 Tattoo: 2662											
10-72	CED	BEPD	WEPD	YEPD	YH	SC						
4-92	+6	.31	+3.9	.42	+52	.31	+89	.27	I-.1	.42	I-.38	.31
WWR	CEM	MILK	MKH	MW	MH	SEN						
4-81	+11	.25	+3	.31	1	I+.60	.05	I+.8	.05			+16.06
YWR	CW	MARB	REA	FAT								
2-96	-6	.20	+.20	.25	+.12	.31	-.019	.23				
												\$Weaning
												+18.13
												\$Feedlot
												+27.40
												\$Grid
												+23.75
												\$QG
												+13.80
												\$YG
												+9.95
												\$Beef
												+26.95

A stout featured Grid Maker daughter who ranks in the top 4% for WW EPD and top 20% for \$EN EPD. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a bull.

LOT 30 GAR COMMITMENT 169 (AMF)												
Act BW	Birth Date: 8-10-1999 Cow +13397151 Tattoo: 169											
16-68	CED	BEPD	WEPD	YEPD	YH	SC						
6-104	+2	.29	+3.9	.40	+39	.30	+84	.29	I+.5	.47	I-.02	.44
WWR	CEM	MILK	MKH	MW	MH	SEN						
6-103	+7	.27	+23	.35	1	I+.34	.05	I+.6	.05			+7.6
YWR	CW	MARB	REA	FAT								
6-105	+14	.22	+.15	.27	-.29	.32	+.007	.24				
												\$Weaning
												+17.89
												\$Feedlot
												+27.44
												\$Grid
												+9.31
												\$QG
												+11.67
												\$YG
												-2.36
												\$Beef
												+31.37

Ranks in the top 20% for YW EPD. She was used as a donor and flushed 2 times to average 9 embryos per flush. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

LOT 33 CHAIR ROCK T510 TRV 2117												
Act BW	Birth Date: 9-7-2002 Cow 14407146 Tattoo: 2117											
2-88	CED	BEPD	WEPD	YEPD	YH	SC						
2-119	+9	.30	-2	.38	+37	.27	+81	.27	I+.1	.32	I+.12	.18
WWR	CEM	MILK	MKH	MW	MH	SEN						
2-112	+6	.20	+20	.27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+3.99
YWR	CW	MARB	REA	FAT								
2-107	-4	.16	+.14	.20	-.08	.25	+.006	.19				
												\$Weaning
												+23.00
												\$Feedlot
												+25.25
												\$Grid
												+16.11
												\$QG
												+11.26
												\$YG
												+4.85
												\$Beef
												+21.01

An efficiency oriented T510 daughter. Due 8/27/09 to GAR New Design 5050; embryo sexed as a heifer.

# BRED COWS - 2004

Act BW		LOT 34 CHAIR ROCK FUTURE DIR 4022 (AMF)													
2-58		Birth Date: 8-17-2004 Cow +15005929 Tattoo: 4022													
BWR		CED BEPD WEPD YEPD YH SC													
2-86		+11	.26	+9	.29	+39	.24	+73	.23	+1	.36	-.12	.11		
WWR		CEM MILK MKH MW MH SEN													
2-94		+13	.24	+27	.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-.04		
YWR		CW MARB REA FAT													
2-92		+21	.21	+.56	.24	+.46	.30	+.030	.23			\$Weaning			
												\$Feedlot			
												\$Grid			
												\$SQG			
												\$REA			
												\$YG			
												\$FAT			
												\$RU FAT			
												\$Beef			
												\$+5.43			

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#+SAF Neutron (AMF) #VDAR New Trend 315 (AMF)  
 GAR Neutron 1189 (AMF) SAF Duchess 9029  
 +13397250 +GAR Ext 344 #N Bar Emulation EXT (AMF)  
 +GAR Scotch Cap 309

Rock solid ultrasound scans for IMF ratio of 139 and RE ratio of 115. Top 2% for \$B. Due 10/8/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

Act BW		LOT 37 CHAIR ROCK FUTURE DIR 4044 (AMF)													
2-69		Birth Date: 8-21-2004 Cow +15005938 Tattoo: 4044													
BWR		CED BEPD WEPD YEPD YH SC													
2-101		+9	.26	+1.2	.30	+39	.24	+74	.24	+1	.36	-.10	.11		
WWR		CEM MILK MKH MW MH SEN													
2-111		+9	.24	+31	.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-4.18		
YWR		CW MARB REA FAT													
2-106		+12	.21	+.56	.24	+.29	.30	+.008	.23			\$Weaning			
												\$Feedlot			
												\$Grid			
												\$SQG			
												\$REA			
												\$YG			
												\$FAT			
												\$RU FAT			
												\$Beef			
												\$+5.15			

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 GAR New Design 2569 B/R Blackcap Empress 76  
 13395484 GAR Westwind 576 #Westwind Rito 8503 DJH 019 (AMF)  
 +GAR Sleep Easy 1114

Ranks in the top 4% for \$B and MARB. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 35 CHAIR ROCK FUTURE DIR 4043 (AMF)													
1-91		Birth Date: 8-21-2004 Cow +15005937 Tattoo: 4043													
BWR		CED BEPD WEPD YEPD YH SC													
1-130		+3	.25	+3.4	.27	+40	.22	+80	.22	+3	.33	-.10	.11		
WWR		CEM MILK MKH MW MH SEN													
1-107		+7	.23	+28	.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-3.28		
YWR		CW MARB REA FAT													
1-109		+22	.20	+.44	.24	+.23	.29	+.020	.23			\$Weaning			
												\$Feedlot			
												\$Grid			
												\$SQG			
												\$REA			
												\$YG			
												\$FAT			
												\$RU FAT			
												\$Beef			
												\$+51.64			

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)  
 GAR Commitment 169 (AMF) +GAR Bando 102  
 +13397151 #+GAR Evas Ext 1605 #N Bar Emulation EXT (AMF)  
 GAR Bando 338

A bigger ribeye Future Direction daughter. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 38 CHAIR ROCK FUTURE DIR 4077 (AMF)													
N/A		Birth Date: 9-4-2004 Cow 15005953 Tattoo: 4077													
BWR		CED BEPD WEPD YEPD YH SC													
N/A		+6	.30	+2.6	.35	+40	.26	+75	.26	+4	.38	+0.00	.05		
WWR		CEM MILK MKH MW MH SEN													
N/A		+9	.21	+26	.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+0.03		
YWR		CW MARB REA FAT													
N/A		+21	.21	+.43	.23	+.28	.30	+.022	.23			\$Weaning			
												\$Feedlot			
												\$Grid			
												\$SQG			
												\$REA			
												\$YG			
												\$FAT			
												\$RU FAT			
												\$Beef			
												\$+50.45			

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#+SAF Neutron (AMF) #VDAR New Trend 315 (AMF)  
 GAR Neutron 1189 (AMF) SAF Duchess 9029  
 +13397250 +GAR Ext 344 #N Bar Emulation EXT (AMF)  
 +GAR Scotch Cap 309

Top 15% ranking for MARB. Due 11/8/09 to SS Objective T510 OT26.

Act BW		LOT 36 CHAIR ROCK FUTURE DIR 4025 (AMF)													
1-73		Birth Date: 8-18-2004 Cow +15005930 Tattoo: 4025													
BWR		CED BEPD WEPD YEPD YH SC													
1-117		+7	.26	+2.2	.26	+40	.23	+76	.22	+6	.34	+0.00	.05		
WWR		CEM MILK MKH MW MH SEN													
1-100		+9	.24	+27	.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.40		
YWR		CW MARB REA FAT													
1-101		+25	.21	+.37	.24	+.41	.30	+.028	.23			\$Weaning			
												\$Feedlot			
												\$Grid			
												\$SQG			
												\$REA			
												\$YG			
												\$FAT			
												\$RU FAT			
												\$Beef			
												\$+51.22			

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#+SAF Neutron (AMF) #VDAR New Trend 315 (AMF)  
 GAR Neutron 1189 (AMF) SAF Duchess 9029  
 +13397250 +GAR Ext 344 #N Bar Emulation EXT (AMF)  
 +GAR Scotch Cap 309

Ribeye ratio of 106. Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 39 CHAIR ROCK FUTURE DIR 4009 (AMF)													
1-50		Birth Date: 8-16-2004 Cow +15005921 Tattoo: 4009													
BWR		CED BEPD WEPD YEPD YH SC													
1-83		+12	.25	+4	.26	+39	.23	+77	.22	+0	.34	+0.22	.05		
WWR		CEM MILK MKH MW MH SEN													
1-99		+12	.24	+22	.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+4.11		
YWR		CW MARB REA FAT													
1-101		+19	.20	+.42	.24	+.31	.30	+.021	.23			\$Weaning			
												\$Feedlot			
												\$Grid			
												\$SQG			
												\$REA			
												\$YG			
												\$FAT			
												\$RU FAT			
												\$Beef			
												\$+50.24			

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)  
 GAR Commitment 979 +GAR Bando 102  
 13395360 +GAR Max 264 #GT Maximum (AMF)  
 #GAR Traveler 168

Excels for calving-ease and carcass merit. Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.



# BRED COWS - 2004

Act BW		LOT 46 CHAIR ROCK 208 ND 4037										Tattoo: 4037	
1-76		Birth Date: 8-20-2004 Cow 15008988											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
1-111		+5	.30	+2.2	.37	+48	.27	+90	.26	+7	.36	+72	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
1-98		+6	.20	+29	.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-7.66
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+8	.18	+.36	.21	-.09	.27	-.005	.21				+26.13
Ultrasound Prod Record												\$Feedlot	
N/A		#B/R New Design 036 (AMF)		#VDAR New Trend 315 (AMF)								+29.93	
N/A		Bon View New Design 208 (AMF)		B/R Blackcap Empress 76								\$Grid	
N/A		#13044574 #Bon View Erica 443		#N Bar Emulation EXT (AMF)		#Bon View Erica 1380						+23.50	
%IMF												\$QG	
N/A												+19.90	
REA												\$YG	
N/A		#+GAR Expectation 4915 (AMF)		#N Bar Emulation EXT (AMF)		GAR Traveler 2421						+3.60	
FAT												\$Beef	
N/A		Chair Rock Expectation 2129		14408103 Leachman BC Marathon E3215		#TC Dividend 963 (AMF)		Canyon Marathon 4557				+41.35	
RU FAT													
N/A													

Posted a 113 yearling ratio and 106 weaning ratio.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 48 CHAIR ROCK GRID MAKER 4019 (AMF)										Tattoo: 4019	
1-73		Birth Date: 8-17-2004 Cow +15008981											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
1-112		+6	.23	+3.2	.25	+52	.21	+94	.21	+5	.33	+1.10	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
1-103		+8	.20	+16	.27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+3.17
YWR		CW		MARB		REA		FAT				\$Weaning	
1-100		+9	.17	+.21	.21	+.22	.28	+.017	.20				+22.99
Ultrasound Prod Record												\$Feedlot	
N/A		#GDAR Traveler 044 (AMF)		#DHD Traveler 6807 (AMF)								+32.38	
N/A		GAR Grid Maker (AMF)		#GDAR Blackcap Lady 840								\$Grid	
N/A		#+13254554 GAR Precision 2536 (AMC)		#GAR Precision 1680 (AMC)		+GAR Ext 2104						+19.23	
%IMF												\$QG	
N/A												+14.24	
REA												\$YG	
1-81		#Traveler 436B of JRS		#QAS Traveler 23-4 (AMF)								+4.99	
FAT												\$Beef	
1-99		GAR Raider 1870 (AMF)		#N Bar Emulation EXT (AMF)		GAR Evas RR Traveler 511						+38.50	
RU FAT													
1-100		+13724174 +GAR Ext 2416											

IMF ratio 121. Rankings: top 4% for WW and YW.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.



Chair Rock Grid Maker 4071 - Lot 47



Chair Rock Grid Maker 4116 - Lot 49

Act BW		LOT 47 CHAIR ROCK GRID MAKER 4071										Tattoo: 4071	
1-64		Birth Date: 8-30-2004 Cow +15008997											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
1-94		+9	.24	+2.6	.26	+50	.22	+91	.21	+2	.32	+46	.11
WWR		CEM		MILK		MKH		MW		MH		SEN	
1-80		+11	.22	+9	.24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+10.28
YWR		CW		MARB		REA		FAT				\$Weaning	
1-89		+6	.19	+.30	.22	+.26	.29	+.025	.21				+21.43
Ultrasound Prod Record												\$Feedlot	
N/A		#GDAR Traveler 044 (AMF)		#DHD Traveler 6807 (AMF)								+30.15	
N/A		GAR Grid Maker (AMF)		#GDAR Blackcap Lady 840								\$Grid	
N/A		#+13254554 GAR Precision 2536 (AMC)		#GAR Precision 1680 (AMC)		+GAR Ext 2104						+22.93	
%IMF												\$QG	
1-97												+17.75	
REA												\$YG	
1-89		#SAF Focus of ER (AMF)		#SAF Fame (AMF)		GDAR Forever Lady 246						+5.18	
FAT												\$Beef	
1-104		GAR Focus 3201		14011271 +GAR 1489 Traveler 1438		#GAR Traveler 1489 (AMF)		GAR 5522 Emulation 884				+39.07	
RU FAT													
1-88													

A super attractive Grid Maker daughter that records strong numbers for growth traits.  
Due 9/16/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 49 CHAIR ROCK GRID MAKER 4116 (AMF)										Tattoo: 4116	
N/A		Birth Date: 10-13-2004 Cow 15009006											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
N/A		+7	.27	+2.3	.34	+56	.25	+93	.24	+3	.31	+1.26	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
N/A		+10	.18	+7	.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+11.19
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+4	.17	+.09	.20	+.37	.26	+.003	.19				+24.63
Ultrasound Prod Record												\$Feedlot	
N/A		#GDAR Traveler 044 (AMF)		#DHD Traveler 6807 (AMF)								+29.83	
N/A		GAR Grid Maker (AMF)		#GDAR Blackcap Lady 840								\$Grid	
N/A		#+13254554 GAR Precision 2536 (AMC)		#GAR Precision 1680 (AMC)		+GAR Ext 2104						+18.25	
%IMF												\$QG	
N/A												+9.07	
REA												\$YG	
N/A		Leachman Architect		#+Leachman Right Time		Chair Rock Architect C014		+Leachman Blackbird 1113				+9.18	
FAT												\$Beef	
N/A		13658029 +Leachman BC Queen B 3029		#Tehama Bando 155 (AMF)		Leachman BC 3300						+32.44	
RU FAT													
N/A													

A high individual performer, she records a 123 RE ratio, 113 weaning ratio and 105 yearling ratio.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.

# BRED COWS - 2004

# BRED COWS - 2005

Act BW		LOT 50 CHAIR ROCK GRID MAKER 4018 (AMF)										Tattoo: 4018				
N/A		Birth Date: 8-17-2004 Cow 15008980														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	+8	.27	+2.2	.35	+54	.26	+93	.26	+5	.33	+19	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	+11	.18	+10	.26	N/A	N/A	N/A	N/A	N/A	N/A	+8.56				
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+5	.17	-.08	.20	+30	.26	-.008	.19							+24.59
													\$Feedlot			
#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)													+30.60			
GAR Grid Maker (AMF) #GDAR Blackcap Lady 840													\$Grid			
#+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													+10.39			
													\$QG			
Leachman Architect #+Leachman Right Time													+1.15			
Chair Rock Ms Architect C927 +Leachman Blackbird 1113													\$YG			
13518856 Leachman Erica D3026 #GAR Precision 1680 (AMC)													+9.24			
													\$Beef			
Canyon Erica 4327													+25.82			

A wider based, thicker made Grid Maker daughter that records a 108 RE ratio.  
Due 9/15/09 to SS Objective T510 OT26.

Act BW		LOT 53 CHAIR ROCK FUTUREDİR 5090 (AMF)										Tattoo: 5090				
1-75		Birth Date: 9-13-2005 Cow +15443830														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	+8	.25	+1.3	.25	+46	.21	+86	.21	+2	.11	-.37	.11			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	+9	.23	+38	.25	N/A	N/A	N/A	N/A	N/A	N/A	-14.91				
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+9	.20	+75	.23	+34	.29	+016	.22							+28.38
													\$Feedlot			
#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)													+26.74			
CA Future Direction 5321 (AMC) 9J9 GAR 856													\$Grid			
#12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)													+37.18			
													\$QG			
CA Lady Eight 1015													+30.54			
#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)													\$YG			
Chair Rock 1407 ND 2103 Bon View Pride 664													+6.64			
+14405741 +GAR Sleep Easy 1328 +GAR 6807 Traveler 504													\$Beef			
													+55.15			

One of the higher ranking beef indexing cows in the sale!  
Due 12/22/09 to SS Objective T510 OT26.

Act BW		LOT 51 CHAIR ROCK GRID MAKER 4002										Tattoo: 4002				
N/A		Birth Date: 8-11-2004 Cow 15008975														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	+4	.29	+4.0	.36	+46	.27	+82	.26	+4	.37	+16	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	+7	.20	+12	.25	N/A	N/A	N/A	N/A	N/A	N/A	+10.37				
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+2	.19	-.03	.21	+08	.27	-.011	.21							+19.39
													\$Feedlot			
#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)													+22.84			
GAR Grid Maker (AMF) #GDAR Blackcap Lady 840													\$Grid			
#+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													+11.05			
													\$QG			
#Westwind Rito 8503 DJH 019 (AMF) #WH 8704 Rito 8503 RR (AMF)													+3.58			
LCHMN BC Elba F3216 #GV Lassie Pride 86 88													\$YG			
12728191 Norel LT Elba 2T7 #Leachman Tonto (AMF)													+7.47			
													\$Beef			
Norel KS Elba 6T6													+21.66			

The daughters of Grid Maker excel from a growth, muscle and \$EN standpoint.  
Due 9/14/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 54 CHAIR ROCK 1407 ND 5037 (AMF)										Tattoo: 5037				
1-71		Birth Date: 8-19-2005 Cow +15445055														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	+7	.25	+1.5	.29	+42	.25	+84	.24	+7	.11	+30	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	+7	.25	+32	.27	N/A	+60	.05	+9	.05	N/A	-8.77				
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+15	.20	+68	.24	+41	.31	+043	.23							+25.33
													\$Feedlot			
#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)													+26.29			
Bon View New Design 1407 (AMF) B/R Blackcap Empress 76													\$Grid			
#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)													+32.44			
													\$QG			
#Bon View Pride 1551													+29.14			
#+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)													\$YG			
GAR Pinnacle 1630 +GAR Ext 2114													+3.30			
+13724152 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)													\$Beef			
													+55.10			
GAR Pierre 1322																

Has the end product extras so highly sought after in today's industry.  
She posted a 112 ratio for RE and 107 ratio for IMF.  
Due 10/6/09 to SS Objective T510 OT26.

Act BW		LOT 52 CHAIR ROCK GRID MAKER 4029										Tattoo: 4029				
1-53		Birth Date: 8-19-2004 Cow 15008986														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	+7	.29	+2.9	.37	+57	.26	+97	.26	+4	.31	+73	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	+10	.21	+7	.26	N/A	N/A	N/A	N/A	N/A	N/A	+9.85				
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+4	.16	-.09	.19	+16	.26	-.002	.19							+22.72
													\$Feedlot			
#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)													+33.46			
GAR Grid Maker (AMF) #GDAR Blackcap Lady 840													\$Grid			
#+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													+7.96			
													\$QG			
Leachman Trav 044 3245G #GDAR Traveler 044 (AMF)													+70			
13856526 Chair Rock Dee Leachman For Real 3276E (R)													\$YG			
													+7.26			
Leachman BC Beulah C3212													\$Beef			
													+23.15			

Weaning ratio of 104. Rankings: top 1% for WW, top 3% for YW.  
Due 11/16/09 to SS Objective T510 OT26.

Act BW		LOT 55 CHAIR ROCK FUTURE DIR 5003 (AMF)										Tattoo: 5003				
1-65		Birth Date: 8-8-2005 Cow 15443801														
BWR	N/A	CED	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	+13	.31	-1.3	.37	+40	.27	+78	.27	+1	.11	N/A	N/A			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	+13	.23	+30	.24	N/A	N/A	N/A	N/A	N/A	N/A	-4.42				
YWR	N/A	CW	MARB	REA	FAT							\$Weaning				
N/A	N/A	+13	.20	+62	.22	+34	.29	+006	.22							+28.82
													\$Feedlot			
#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)													+21.23			
CA Future Direction 5321 (AMC) 9J9 GAR 856													\$Grid			
#12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)													+34.74			
													\$QG			
CA Lady Eight 1015													+27.72			
#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)													\$YG			
Chair Rock 1407 ND 3145 Bon View Pride 664													+7.02			
14673420 GAR Commitment 2599 #GAR Commitment (AMF)													\$Beef			
													+54.87			
+GAR Evas Ext 1045																

Ranks in the top 2% for \$B, top 3% for MARB.  
Due 9/16/09 to SS Objective T510 OT26; embryo sexed as a bull.

# BRED COWS - 2005

Act BW		LOT 56 CHAIR ROCK 1407 ND 5010 (AMF)										Tattoo: 5010			
1-32		Birth Date: 8-15-2005 Cow +15173198													
BWR		CED BEPD WEPD YEPD YH SC													
1-125		+7	.26	+2.0	.28	+45	.24	+86	.23	+4	.11	+16	.11		
WWR		CEM MILK MKH MW MH SEN													
1-112		+6	.25	+28	.27	N/A	+31	.05	+1.8	.05			-4.11		
YWR		CW MARB REA FAT													
1-110		+15	.21	+52	.24	+33	.31	+0.24	.23						
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551										\$Weaning +26.89			
%IMF												\$Feedlot +27.12			
1-95												\$Grid +29.57			
REA		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) 9J9 GAR 856										\$QG +25.05			
1-99		GAR Precision 4590										\$YG +4.52			
FAT		+13884246 +GAR 6148 Emulation 108 #GAR Traveler 1489 (AMF) +GAR 6807 Traveler 93 (AMF)										\$Beef +52.45			
1-96															
RU FAT															
1-166															

An outstanding 1407 daughter that posted a 114 ratio for RE. Rock solid numbers across the board.  
Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 59 CHAIR ROCK 1407 ND 5068										Tattoo: 5068			
1-51		Birth Date: 9-8-2005 Cow +15445078													
BWR		CED BEPD WEPD YEPD YH SC													
1-81		+12	.25	-2	.26	+46	.22	+88	.22	+3	.11	+01	.11		
WWR		CEM MILK MKH MW MH SEN													
1-100		+13	.23	+29	.25	N/A	N/A	N/A	N/A	N/A			-6.68		
YWR		CW MARB REA FAT													
1-103		+3	.20	+68	.23	+21	.30	+0.12	.23						
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551										\$Weaning +28.81			
%IMF												\$Feedlot +28.71			
1-121												\$Grid +35.68			
REA		#SAF Focus of ER (AMF) #SAF Fame (AMF) GDAR Forever Lady 246										\$QG +29.14			
1-103		GAR Focus 1990 (AMF)										\$YG +6.54			
FAT		+13724185 +GAR Ext 1427 #N Bar Emulation EXT (AMF) +GAR 6807 Traveler 93 (AMF)										\$Beef +48.70			
1-113															
RU FAT															
1-103															

Ratioed 120 for IMF. Top 2% ranking for CED.  
Due 9/17/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 57 CHAIR ROCK FUTURE DIR 5007 (AMF)										Tattoo: 5007			
1-57		Birth Date: 8-14-2005 Cow +15443803													
BWR		CED BEPD WEPD YEPD YH SC													
1-110		+11	.25	+3	.26	+45	.22	+79	.22	+0	.11	+01	.05		
WWR		CEM MILK MKH MW MH SEN													
1-118		+11	.23	+31	.25	N/A	N/A	N/A	N/A	N/A			-5.60		
YWR		CW MARB REA FAT													
1-104		+15	.20	+54	.23	+20	.30	+0.12	.23						
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) CA Future Direction 5321 (AMC) 9J9 GAR 856 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF) CA Lady Eight 1015										\$Weaning +30.83			
%IMF												\$Feedlot +20.33			
1-102												\$Grid +29.85			
REA		#SAF Focus of ER (AMF) #SAF Fame (AMF) GDAR Forever Lady 246										\$QG +25.60			
1-88		GAR Focus 130 (AMF)										\$YG +4.25			
FAT		#+13724041 GAR 1489 Traveler 257 #GAR Traveler 1489 (AMF) +GAR 5522 Emulation 2835										\$Beef +51.33			
1-77															
RU FAT															
1-88															

Bred in calving-ease plus high maternal and exceptional stats for end product merit. Top 4% ranking for \$B.  
Due 8/25/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 60 CHAIR ROCK 1407 ND 5070										Tattoo: 5070			
N/A		Birth Date: 9-9-2005 Cow +15445080													
BWR		CED BEPD WEPD YEPD YH SC													
N/A		+10	.05	+1.4	.24	+37	.21	+77	.21	+4	.05	+01	.05		
WWR		CEM MILK MKH MW MH SEN													
N/A		+10	.05	+33	.27	N/A	+63	.05	+1.0	.05			-7.96		
YWR		CW MARB REA FAT													
N/A		+7	.20	+58	.23	+36	.30	+0.20	.22						
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551										\$Weaning +23.68			
%IMF												\$Feedlot +21.39			
N/A												\$Grid +33.49			
REA		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) 9J9 GAR 856										\$QG +26.64			
N/A		GARLD Precision 8204 (AMF)										\$YG +6.85			
FAT		+13349335 +GAR 6807 Traveler 1555 #DHD Traveler 6807 (AMF) GAR Scotch Cap 799										\$Beef +48.57			
N/A															
RU FAT															
N/A															

A thicker muscled daughter of the total all-around, proven performance sire, Bon View New Design 1407.  
Due 10/7/09 to SS Objective T510 OT26. Embryo sexed as a bull.

Act BW		LOT 58 CHAIR ROCK GRID MAKER 5067 (AMF)										Tattoo: 5067			
1-65		Birth Date: 9-7-2005 Cow +15447176													
BWR		CED BEPD WEPD YEPD YH SC													
1-101		+7	.24	+3.6	.24	+53	.21	+95	.21	+3	.11	+15	.11		
WWR		CEM MILK MKH MW MH SEN													
1-99		+9	.22	+17	.24	N/A	N/A	N/A	N/A	N/A			+2.16		
YWR		CW MARB REA FAT													
1-91		+11	.19	+37	.23	+38	.29	+0.09	.22						
Ultrasound Prod Record		#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF) GAR Grid Maker (AMF) #GDAR Blackcap Lady 840 #+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC) +GAR Ext 2104										\$Weaning +23.01			
%IMF												\$Feedlot +33.00			
1-102												\$Grid +27.68			
REA		#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF) Bon View Pride 664										\$QG +20.21			
1-101		Chair Rock 1407 ND 3110										\$YG +7.47			
FAT		+14673410 +GAR Precision 4689 #GAR Precision 1680 (AMC) +GAR Ext 565										\$Beef +48.77			
1-83															
RU FAT															
1-72															

A big, stout, "power" cow sired by the growth and muscle sensation, GAR Grid Maker.  
Due 12/23/09 to SS Objective T510 OT26.

Act BW		LOT 61 CHAIR ROCK 1407 ND 5000										Tattoo: 5000			
1-64		Birth Date: 7-29-2005 Cow 15173197													
BWR		CED BEPD WEPD YEPD YH SC													
1-105		+11	.31	-3	.37	+48	.28	+87	.27	+4	.11	+31	.05		
WWR		CEM MILK MKH MW MH SEN													
1-125		+10	.24	+33	.26	N/A	N/A	N/A	N/A	N/A			-10.36		
YWR		CW MARB REA FAT													
1-110		+7	.20	+62	.23	+18	.30	+0.22	.22						
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551										\$Weaning +30.84			
%IMF												\$Feedlot +26.96			
1-91												\$Grid +32.08			
REA		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF) +Rita 4B20 of 0FB1 Bando										\$QG +27.72			
1-114		GAR 616 Rito 2491										\$YG +4.36			
FAT		14011212 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF) +GAR Ext 604 (AMF)										\$Beef +48.36			
1-92															
RU FAT															
1-112															

A sale standout for individual performance. She records a BR 91, WR 116, YR 110, RE 105, IMF 102.  
Due 9/16/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

# BRED COWS - 2005

Act BW		LOT 62 CHAIR ROCK 112 RITO 5121											Tattoo: 5121			
N/A		Birth Date: 11-1-2005 Cow 15447184														
BWR	N/A	CEM	CEM	MILK	MILK	MKH	MKH	MW	MW	MH	MH	SC	SC			
1-97	N/A	+5	.29	+2.8	.34	+52	.25	+98	.20	N/A	N/A	N/A	N/A			
WWR	N/A	+4	.19	+22	.20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
YWR	N/A	+9	.05	+4.6	.05	+1.07	.05	+1.004	.05						\$Weaning	-3.33
															\$Feedlot	-24.32
															\$Grid	+36.45
															\$SOG	+25.95
															\$YG	+23.30
															\$Beef	+2.65
															\$Beef	+46.37

#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)  
 Rito 112 of 2536 Rito 616 (AMF) +Rita 4B20 of 0FB1 Bando  
 #+13793826 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)  
 +GAR Ext 2104  
 #Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)  
 Chair Rock 1407 ND 3128 Bon View Pride 664  
 14673415 Chair Rock Kate CR712 #Leachman Saugahatchee 3000C (AMF)  
 Nichols Blackcap U100

She ranks in the top 2% for YW and top 4% for WW EPDs.  
Due 11/8/09 to SS Objective T510 OT26.

Act BW		LOT 65 CHAIR ROCK 1407 ND 5050											Tattoo: 5050			
1-65		Birth Date: 8-23-2005 Cow +15445063														
BWR	1-106	CEM	CEM	MILK	MILK	MKH	MKH	MW	MW	MH	MH	SC	SC			
1-106	1-106	+6	.26	+1.9	.27	+42	.22	+83	.22	+3	.11	-0.07	05			
WWR	1-114	+8	.24	+29	.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
YWR	1-107	+8	.20	+47	.23	+30	.30	+0.25	.22						\$Weaning	-5.15
															\$Feedlot	+24.97
															\$Grid	+25.32
															\$SOG	+28.97
															\$YG	+23.64
															\$Beef	+5.33
															\$Beef	+45.81

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #GAR Commitment (AMF) #DHD Traveler 6807 (AMF)  
 GAR Commitment 1939 (AMF) +GAR Bando 102  
 +13397343 +GAR Ext 2426 #N Bar Emulation EXT (AMF)  
 GAR Bando 338

A big-topped and muscular 1407 daughter that records a 111 RE ratio.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 63 CHAIR ROCK 1407 ND 5029											Tattoo: 5029			
1-60		Birth Date: 8-18-2005 Cow +15445052														
BWR	1-97	CEM	CEM	MILK	MILK	MKH	MKH	MW	MW	MH	MH	SC	SC			
1-97	1-97	+7	.26	+1.7	.27	+40	.22	+81	.22	+3	.11	-0.07	05			
WWR	1-94	+9	.24	+25	.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
YWR	1-102	+11	.20	+52	.23	+15	.30	+0.25	.22						\$Weaning	-7.76
															\$Feedlot	+23.98
															\$Grid	+24.12
															\$SOG	+27.77
															\$YG	+25.05
															\$Beef	+2.72
															\$Beef	+46.75

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #GAR Commitment (AMF) #DHD Traveler 6807 (AMF)  
 GAR Commitment 1939 (AMF) +GAR Bando 102  
 +13397343 +GAR Ext 2426 #N Bar Emulation EXT (AMF)  
 GAR Bando 338

Ranks in the top 10% for MARB.  
Due 9/16/09 to SS Objective T510 OT26. Embryo sexed as a bull.

Act BW		LOT 66 CHAIR ROCK 1407 ND 5055											Tattoo: 5055			
1-63		Birth Date: 8-24-2005 Cow +15445066														
BWR	1-104	CEM	CEM	MILK	MILK	MKH	MKH	MW	MW	MH	MH	SC	SC			
1-104	1-104	+11	.26	-1	.27	+43	.23	+84	.23	+0	.11	-0.02	05			
WWR	1-113	+9	.23	+32	.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
YWR	1-102	-2	.20	+73	.22	+23	.29	+0.04	.22						\$Weaning	-8.10
															\$Feedlot	+28.32
															\$Grid	+25.91
															\$SOG	+38.55
															\$YG	+30.15
															\$Beef	+8.40
															\$Beef	+45.79

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)  
 Chair Rock GAR2569/T510 C158 #SS Miss Hi Spade A114  
 14186289 GAR New Design 2569 #B/R New Design 036 (AMF)  
 GAR Westwind 576

Has great credentials for calving-ease, maternal milk and marbling.  
Ranks in the top 1% for MARB. Posted scans of 116 IMF ratio and 116 RE ratio.  
Due 9/16/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

Act BW		LOT 64 CHAIR ROCK 1407 ND 5108 (AMF)											Tattoo: 5108				
N/A		Birth Date: 10-6-2005 Cow 15445095															
BWR	N/A	CEM	CEM	MILK	MILK	MKH	MKH	MW	MW	MH	MH	SC	SC				
WWR	N/A	+6	.30	+1.6	.36	+44	.27	+85	.26	+4	.05	-0.05	05				
YWR	N/A	+9	.20	+27	.25	N/A	+37	.05	+1.6	.05						\$Weaning	-3.18
															\$Feedlot	+26.44	
															\$Grid	+26.51	
															\$SOG	+29.91	
															\$YG	+26.38	
															\$Beef	+3.53	
															\$Beef	+46.08	

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #GAR Commitment (AMF) #DHD Traveler 6807 (AMF)  
 GAR Commitment 2599 +GAR Bando 102  
 13395487 +GAR Evas Ext 1045 #N Bar Emulation EXT (AMF)  
 GAR Bando 338

Posted a 109 weaning ratio.  
Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 67 CHAIR ROCK FUTURE DIR 5044 (AMF)											Tattoo: 5044				
1-52		Birth Date: 8-21-2005 Cow +15443815															
BWR	1-83	CEM	CEM	MILK	MILK	MKH	MKH	MW	MW	MH	MH	SC	SC				
1-83	1-83	+10	.26	+1.5	.27	+37	.23	+63	.22	-3	.11	-0.33	11				
WWR	1-86	+12	.24	+19	.26	N/A	+29	.05	+1.5	.05						\$Weaning	+10.51
YWR	1-80	+5	.21	+52	.24	+37	.30	-0.005	.23						\$Feedlot	+26.66	
															\$Grid	+8.40	
															\$SOG	+34.69	
															\$YG	+25.05	
															\$Beef	+9.64	
															\$Beef	+45.43	

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015  
 #Finks 5522-6148 #Emulation N Bar 5522  
 GAR 6148 Emulation 678 (AMF) Finks Proud Formera 614  
 #+13259102 +GAR Sleep Easy 1074 #+GAR Sleep Easy 1009 (AMF)  
 +GAR Scotch Cap 199

Top 15% ranking for \$B.  
Due 9/17/09 to SS Objective T510 OT26. Embryo sexed as a bull.

# BRED COWS - 2005

Act BW		LOT 68 CHAIR ROCK GRID MAKER 5019										Tattoo: 5019		
1-57		Birth Date: 8-17-2005 Cow +15447170												
BWR		CE	BE	WE	YE	YH	SC							
1-95	+7	.25	+2.8	.27	+53	.23	+98	.22	+3	.11	-1.2	.05		
WWR		CEM	MILK	MKH	MW	MH	SEN							
1-93	+9	.23	+16	.25	N/A	N/A	N/A	N/A						
YWR		CW	MARB	REA	FAT									
1-106	+11	.19	+25	.23	+31	.30	+009	.22						
												\$Weaning	+2.10	
												\$Feedlot	+23.48	
												\$Feedlot	+36.05	
												\$Grid	+22.50	
												\$QG	+15.84	
												\$YG	+6.66	
												\$Beef	+44.45	
Ultrasound Prod Record		#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF) GAR Grid Maker (AMF) #GDAR Blackcap Lady 840 #13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC) +GAR Ext 2104												
%IMF														
1-95														
REA		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF) GAR 616 Rito 2491 +Rita 4B20 of 0FB1 Bando												
1-92														
FAT		14011212 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF) +GAR Ext 604 (AMF)												
1-85														
RU FAT														
1-82														

A bigger ribeye Grid Maker daughter who posted a 118 RE ratio. Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 71 CHAIR ROCK RETAIL PROD 5116										Tattoo: 5116		
1-61		Birth Date: 10-24-2005 Cow 15447182												
BWR		CE	BE	WE	YE	YH	SC							
1-95	+10	.31	+7	.36	+48	.26	+88	.26	+1	.11	+52	.11		
WWR		CEM	MILK	MKH	MW	MH	SEN							
1-110	+10	.22	+22	.23	N/A	N/A	N/A	N/A						
YWR		CW	MARB	REA	FAT									
1-105	+15	.19	+24	.22	+25	.26	+009	.21						
												\$Weaning	+0.05	
												\$Feedlot	+28.39	
												\$Feedlot	+27.94	
												\$Grid	+20.64	
												\$QG	+15.47	
												\$YG	+5.17	
												\$Beef	+43.73	
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF) GAR Retail Product (AMF) 9J9 GAR 856 #13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF) GAR Traveler 641												
%IMF														
1-89														
REA		#+GAR Expectation 4915 (AMF) #N Bar Emulation EXT (AMF) Chair Rock Expectation 3144 GAR Traveler 2421 14676329 Chair Rock Tesa Leachman For Real 3276E (R) LCHMN BC Beulah F3316												
1-115														
FAT														
1-122														
RU FAT														
1-113														

The daughters of Retail Product make excellent mothers! He is perhaps one of the unheralded bulls in the breed. Due 10/9/09 to SS Objective T510 OT26. Embryo sexed as a bull.

Act BW		LOT 69 CHAIR ROCK 1407 ND 5094										Tattoo: 5094		
N/A		Birth Date: 9-14-2005 Cow +15445089												
BWR		CE	BE	WE	YE	YH	SC							
N/A	+11	.05	+1.3	.05	+42	.05	+85	.05	+4	.05	+4.2	.05		
WWR		CEM	MILK	MKH	MW	MH	SEN							
N/A	+11	.05	+24	.05	N/A	+51	.05	+8	.05					
YWR		CW	MARB	REA	FAT									
N/A	+12	.20	+49	.23	-01	.30	+032	.22						
												\$Weaning	+26.42	
												\$Feedlot	+27.28	
												\$Grid	+23.30	
												\$QG	+24.20	
												\$YG	-9.0	
												\$Beef	+43.78	
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551												
%IMF														
N/A														
REA		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF) GAR Commitment 979 +GAR Bando 102												
N/A														
FAT		13395360 +GAR Max 264 #GT Maximum (AMF) #GAR Traveler 168												
N/A														
RU FAT														
N/A														

Ranks in the top 10% for MARB. Due 9/16/09 to SS Objective T510 OT26.

Act BW		LOT 72 CHAIR ROCK 1407 ND 5066										Tattoo: 5066		
1-80		Birth Date: 9-6-2005 Cow +15445077												
BWR		CE	BE	WE	YE	YH	SC							
1-122	+9	.25	+1.1	.26	+45	.22	+85	.22	+3	.11	+09	.11		
WWR		CEM	MILK	MKH	MW	MH	SEN							
1-103	+9	.23	+29	.25	N/A	N/A	N/A	N/A						
YWR		CW	MARB	REA	FAT									
1-99	+1	.20	+50	.23	+33	.30	+012	.23						
												\$Weaning	+27.76	
												\$Feedlot	+26.13	
												\$Grid	+32.80	
												\$QG	+24.50	
												\$YG	+8.30	
												\$Beef	+43.17	
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551												
%IMF														
1-76														
REA		#SAF Focus of ER (AMF) #SAF Fame (AMF) GAR Focus 1990 (AMF) GDAR Forever Lady 246 +13724185 +GAR Ext 1427 #N Bar Emulation EXT (AMF) +GAR 6807 Traveler 93 (AMF)												
1-106														
FAT														
1-70														
RU FAT														
1-109														

Bigger ribeye 1407 daughter that recorded a 114 ratio for ribeye. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 70 CHAIR ROCK 1407 ND 5042										Tattoo: 5042		
1-60		Birth Date: 8-20-2005 Cow +15445059												
BWR		CE	BE	WE	YE	YH	SC							
1-94	+8	.26	+1.5	.27	+42	.22	+83	.22	+3	.11	-08	.11		
WWR		CEM	MILK	MKH	MW	MH	SEN							
1-111	+9	.24	+29	.26	N/A	N/A	N/A	N/A						
YWR		CW	MARB	REA	FAT									
1-106	+6	.20	+53	.23	+16	.29	+030	.22						
												\$Weaning	+25.78	
												\$Feedlot	+25.32	
												\$Grid	+28.71	
												\$QG	+25.40	
												\$YG	+3.31	
												\$Beef	+43.75	
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551												
%IMF														
1-97														
REA		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF) GAR Commitment 1939 (AMF) +GAR Bando 102												
1-94														
FAT		+13397343 +GAR Ext 2426 #N Bar Emulation EXT (AMF) GAR Bando 338												
1-135														
RU FAT														
1-125														

Solid EPD package that covers all the bases. Due 10/20/09 to SS Objective T510 OT26. Embryo sexed as a bull.

Act BW		LOT 73 CHAIR ROCK 1407 ND 5008										Tattoo: 5008		
1-67		Birth Date: 8-14-2005 Cow +15445044												
BWR		CE	BE	WE	YE	YH	SC							
1-110	+10	.25	+1.1	.26	+45	.22	+89	.22	+4	.11	N/A	N/A		
WWR		CEM	MILK	MKH	MW	MH	SEN							
1-111	+9	.23	+25	.25	N/A	N/A	N/A	N/A						
YWR		CW	MARB	REA	FAT									
1-103	+3	.19	+55	.22	+05	.29	+020	.22						
												\$Weaning	+25.88	
												\$Feedlot	+30.09	
												\$Grid	+29.47	
												\$QG	+25.88	
												\$YG	+3.59	
												\$Beef	+42.85	
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF) Bon View New Design 1407 (AMF) B/R Blackcap Empress 76 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF) #Bon View Pride 1551												
%IMF														
1-103														
REA		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF) Chair Rock Grid Maker 2119 GAR Precision 2536 (AMC) 14396178 +GAR 1489 Traveler 1438 #GAR Traveler 1489 (AMF) GAR 5522 Emulation 884												
1-83														
FAT														
1-100														
RU FAT														
1-124														

Ranks in the top 5% for MARB. Due 9/17/09 to SS Objective T510 OT26. Embryo sexed as a bull.

# BRED COWS - 2005

Act BW		LOT 74 CHAIR ROCK 1407 ND 5080										Tattoo: 5080	
1-53		Birth Date: 9-11-2005 Cow +15445084											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
1-89		+12	.26	+0	.26	+42	.23	+86	.22	+4	.11	+42	.05
WWR		CEM	MILK	MKH	MW	MH	SEN						
1-100		+11	.24	+24	.26	N/A	+51	.05	+8	.05			
YWR		CW	MARB	REA	FAT								
1-103		+8	.20	+51	.23	-07	.30	+024	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
1-109		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
1-92		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
1-123		#12783540 Bon View Pride 664 #Bon View Pride 1551										\$QG	
1-106		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										\$YG	
1-106		GAR Commitment 979 +GAR Bando 102										\$G	
1-106		13395360 +GAR Max 264 #GT Maximum (AMF)										\$Beef	
1-106		#GAR Traveler 168										\$Beef	

Ranks in the top 20% for \$B.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 77 CHAIR ROCK 1407 ND 5016										Tattoo: 5016	
N/A		Birth Date: 8-17-2005 Cow +15445047											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
N/A		+12	.05	+2	.05	+41	.05	+83	.05	+2	.05	+02	.05
WWR		CEM	MILK	MKH	MW	MH	SEN						
N/A		+10	.05	+29	.05	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
N/A		-4	.19	+67	.22	+10	.29	+007	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
N/A		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
N/A		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
N/A		#12783540 Bon View Pride 664 #Bon View Pride 1551										\$QG	
N/A		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)										\$YG	
N/A		Chair Rock GAR2569/T510 C158 #SS Miss Hi Spade A114										\$G	
N/A		14186289 GAR New Design 2569 #B/R New Design 036 (AMF)										\$Beef	
N/A		GAR Westwind 576										\$Beef	

One of the top-ranking individuals in the sale for combined calving-ease and marbling.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 75 CHAIR ROCK GRID MAKER 5022										Tattoo: 5022	
1-55		Birth Date: 8-17-2005 Cow +15447171											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
1-87		+8	.25	+2.7	.27	+53	.23	+95	.22	+3	.11	-08	.11
WWR		CEM	MILK	MKH	MW	MH	SEN						
1-92		+10	.23	+17	.25	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
1-93		+8	.19	+29	.23	+18	.30	+013	.22				
Ultrasound Prod Record		#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)										\$Weaning	
1-112		GAR Grid Maker (AMF) #GDAR Blackcap Lady 840										\$Feedlot	
1-97		#+13254554 GAR Precision 2536 (AMC) #+GAR Sleep Easy 1009 (AMF)										\$Grid	
1-104		#+13254554 GAR Precision 2536 (AMC) +GAR Ext 2104										\$QG	
1-100		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)										\$YG	
1-100		GAR 616 Rito 2491 +Rita 4B20 of 0FB1 Bando										\$G	
1-100		14011212 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)										\$Beef	
1-100		#GAR Ext 604 (AMF)										\$Beef	

One of the true "power" cows in the sale.  
Due 9/16/09 to SS Objective T510 OT26. Embryo sexed as a bull.

Act BW		LOT 78 CHAIR ROCK 1407 ND 5015										Tattoo: 5015	
1-63		Birth Date: 8-17-2005 Cow +15445046											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
1-104		+11	.26	+0	.27	+39	.23	+81	.23	+1	.11	-02	.05
WWR		CEM	MILK	MKH	MW	MH	SEN						
1-91		+9	.23	+26	.25	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
1-94		-7	.20	+67	.22	+25	.29	+009	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
1-115		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
1-108		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
1-108		#12783540 Bon View Pride 664 #Bon View Pride 1551										\$QG	
1-108		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)										\$YG	
1-141		Chair Rock GAR2569/T510 C158 #SS Miss Hi Spade A114										\$G	
1-141		14186289 GAR New Design 2569 #B/R New Design 036 (AMF)										\$Beef	
1-141		GAR Westwind 576										\$Beef	

Quality through and through describes this young and impressive 1407 daughter.  
Due 11/6/09 to SS Objective T510 OT26.

Act BW		LOT 76 CHAIR ROCK 1407 ND 5002										Tattoo: 5002	
N/A		Birth Date: 8-7-2005 Cow +15449629											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
N/A		+11	.05	+6	.24	+44	.21	+89	.20	+5	.05	N/A	N/A
WWR		CEM	MILK	MKH	MW	MH	SEN						
N/A		+10	.05	+25	.24	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
N/A		+3	.19	+43	.22	+14	.29	+015	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
N/A		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
N/A		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										\$Grid	
N/A		#12783540 Bon View Pride 664 #Bon View Pride 1551										\$QG	
N/A		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)										\$YG	
N/A		Chair Rock Grid Maker 2119 GAR Precision 2536 (AMC)										\$G	
N/A		14396178 +GAR 1489 Traveler 1438 #GAR Traveler 1489 (AMF)										\$Beef	
N/A		GAR 5522 Emulation 884										\$Beef	

Records a 101 ribeye ratio.  
Due 12/21/09 to SS Objective T510 OT26.

Act BW		LOT 79 CHAIR ROCK GRID MAKER 5105										Tattoo: 5105	
1-72		Birth Date: 9-17-2005 Cow +15447178											
BWR		CED	BEPD	WEPD	YEPD	YH	SC						
1-111		+7	.24	+3.0	.26	+56	.22	+97	.21	+4	.11	+46	.11
WWR		CEM	MILK	MKH	MW	MH	SEN						
1-124		+9	.22	+18	.24	N/A	N/A	N/A	N/A	N/A			
YWR		CW	MARB	REA	FAT								
1-107		+6	.19	+19	.22	+24	.29	+006	.21				
Ultrasound Prod Record		#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)										\$Weaning	
1-75		GAR Grid Maker (AMF) #GDAR Blackcap Lady 840										\$Feedlot	
1-102		#+13254554 GAR Precision 2536 (AMC) #+GAR Sleep Easy 1009 (AMF)										\$Grid	
1-102		#+13254554 GAR Precision 2536 (AMC) +GAR Ext 2104										\$QG	
1-107		#SAF Focus of ER (AMF) #SAF Fame (AMF)										\$YG	
1-107		GAR Focus 3201 GDAR Forever Lady 246										\$G	
1-107		14011271 +GAR 1489 Traveler 1438 #GAR Traveler 1489 (AMF)										\$Beef	
1-107		GAR 5522 Emulation 884										\$Beef	

She posted a 108 ribeye ratio. Her rankings include top 2% for WW.  
Due 12/22/09 to SS Objective T510 OT26.

# BRED COWS - 2006

Act BW		LOT 80 CHAIR ROCK 5050 GAR 6034												Tattoo: 6034			
N/A		Birth Date: 8-13-2006 Cow +15773529															
BWR		CED			BEPD			WEPD			YEPD			YH		SC	
N/A		I+9	.05	I+5	.05	I+51	.05	I+100	.05	I+0	.33	I-05	.05				
WWR		CEM			MILK			MKH			MW			MH		SEN	
N/A		I+8	.05	I+32	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			-13.06	
YWR		CW			MARB			REA			FAT			\$Weaning			
N/A		+17	.13	+.74	.17	+.31	.24	+.008	.16					-28.47			
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)												\$Feedlot			
N/A		GAR New Design 5050 (AMF) B/R Blackcap Empress 76												-38.91			
N/A		+13728513 GAR Precision 706 (AMF) #GAR Precision 1680 (AMC)												\$Grid			
N/A		+GAR Ext 2114												+36.06			
%IMF		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)												\$QG			
N/A		Chair Rock T510 Trv 2110 (AMF) #SS Miss Hi Spade A114												+30.38			
REA		+14407142 +GAR Pinnacle 280												\$YG			
N/A		+GAR 6807 Traveler 2167 (AMF)												+5.68			
FAT														\$Beef			
N/A														+63.03			
RU FAT																	
N/A																	

A donor in waiting with the genetic potential to move your program forward! Impressive stats for all traits!  
Due 12/23/09 to SS Objective T510 OT26.



GAR Focus 501 - Dam of Lots 89 and 98.

Act BW		LOT 81 CHAIR ROCK 5050 GAR 6029												Tattoo: 6029			
N/A		Birth Date: 8-3-2006 Cow +15773527															
BWR		CED			BEPD			WEPD			YEPD			YH		SC	
N/A		I+9	.05	I+5	.05	I+51	.05	I+100	.05	I+0	.33	I-05	.05				
WWR		CEM			MILK			MKH			MW			MH		SEN	
N/A		I+8	.05	I+32	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			-13.06	
YWR		CW			MARB			REA			FAT			\$Weaning			
N/A		+13	.13	+.71	.17	+.32	.24	+.004	.16					-28.47			
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)												\$Feedlot			
N/A		GAR New Design 5050 (AMF) B/R Blackcap Empress 76												-38.91			
N/A		+13728513 GAR Precision 706 (AMF) #GAR Precision 1680 (AMC)												\$Grid			
N/A		+GAR Ext 2114												+36.79			
%IMF		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)												\$QG			
N/A		Chair Rock T510 Trv 2110 (AMF) #SS Miss Hi Spade A114												+29.81			
REA		+14407142 +GAR Pinnacle 280												\$YG			
N/A		+GAR 6807 Traveler 2167 (AMF)												+6.98			
FAT														\$Beef			
N/A														+60.87			
RU FAT																	
N/A																	

Posted a 103 IMF ratio. Ranks in the top 4% for MARB.  
Due 11/11/09 to GAR Predestined.

Act BW		LOT 83 CHAIR ROCK RETAILPRODUCT 6101												Tattoo: 6101			
N/A		Birth Date: 9-9-2006 Cow +15773555															
BWR		CED			BEPD			WEPD			YEPD			YH		SC	
N/A		I+8	.05	I+8	.05	I+48	.05	I+94	.05	I+3	.42	I+20	.05				
WWR		CEM			MILK			MKH			MW			MH		SEN	
N/A		I+9	.05	I+25	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			-1.43	
YWR		CW			MARB			REA			FAT			\$Weaning			
N/A		+17	.21	+.42	.24	+.45	.31	-.005	.23					+30.19			
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)												\$Feedlot			
N/A		GAR Retail Product (AMF) 9J9 GAR 856												+33.95			
N/A		#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)												\$Grid			
N/A		+GAR Ext 2114												+30.70			
%IMF		#SAF Focus of LR (AMF) #SAF Fame (AMF)												\$QG			
N/A		GAR Focus 501 (AMF) GDAR Forever Lady 246												+22.01			
REA		+14118251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)												\$YG			
N/A		+GAR Ext 2104												+8.69			
FAT														\$Beef			
N/A														+56.55			
RU FAT																	
N/A																	

Her dam was the featured high-selling individual in our inaugural sale last year. Here is a Retail Product daughter that is sure to be a crowd favorite. Her full sisters sell as Lots 85, 88, 89 and 98.  
Due 10/31/09 to SS Objective T510 OT26.

Act BW		LOT 82 CHAIR ROCK OBJECTIVE 6164 (AMF)												Tattoo: 6164			
N/A		Birth Date: 10-20-2006 Cow 15770281															
BWR		CED			BEPD			WEPD			YEPD			YH		SC	
N/A		+15	.28	-.9	.34	+.58	.25	+.108	.25	+.5	.31	N/A	N/A				
WWR		CEM			MILK			MKH			MW			MH		SEN	
N/A		+13	.17	+.18	.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			-2.99	
YWR		CW			MARB			REA			FAT			\$Weaning			
N/A		+18	.17	+.50	.20	+.19	.27	+.007	.20					+29.21			
Ultrasound Prod Record		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)												\$Feedlot			
N/A		SS Objective T510 OT26 (AMF) #SS Miss Hi Spade A114												+44.45			
N/A		#13776378 SS Miss Rita R011 7R8 SS Rito Rito R76 R011												\$Grid			
N/A		SS Miss Ultress U56												+28.61			
%IMF		#+GAR Expectation 4915 (AMF) #N Bar Emulation EXT (AMF)												\$QG			
N/A		Chair Rock Expectation 3133 GAR Traveler 2421												+24.50			
REA		14676322 Chair Rock Architect C011 Leachman Architect												\$YG			
N/A		Leachman BC Melleray C3194												+4.11			
FAT														\$Beef			
N/A														+57.76			
RU FAT																	
N/A																	

Sired by the dominant ABS Global high beef indexing, proven sire, SS Objective T510 OT26.  
Due 11/14/09 to GAR New Design 5050.

Act BW		LOT 84 CHAIR ROCK PINNACLE 6079												Tattoo: 6079			
N/A		Birth Date: 8-30-2006 Cow +15773544															
BWR		CED			BEPD			WEPD			YEPD			YH		SC	
N/A		I+4	.05	I+4.0	.05	I+44	.05	I+85	.05	I+2	.35	I+24	.05				
WWR		CEM			MILK			MKH			MW			MH		SEN	
N/A		I+5	.05	I+27	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			-3.77	
YWR		CW			MARB			REA			FAT			\$Weaning			
N/A		+18	.20	+.77	.23	+.22	.29	+.036	.22					+21.17			
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)												\$Feedlot			
N/A		GAR Pinnacle (AMF) 9J9 GAR 856												+26.51			
N/A		#+13200618 +GAR Ext 2114 #N Bar Emulation EXT (AMF)												\$Grid			
N/A		#GAR Scotch Cap 867												+31.69			
%IMF		#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)												\$QG			
N/A		Chair Rock 1407 ND 2105 (AMF) Bon View Pride 664												+30.90			
REA		+14405743 GAR Precision 748 (AMC) #GAR Precision 1680 (AMC)												\$YG			
N/A		#+GAR 6807 Traveler 836												+7.9			
FAT														\$Beef			
N/A														+56.39			
RU FAT																	
N/A																	

A high marbling individual sired by the carcass great, GAR Pinnacle.  
Top 2% MARB.  
Due 10/19/09 to SS Objective T510 OT26. Embryo sexed as a bull.

# BRED COWS - 2006

Act BW		LOT 85 CHAIRROCK RETAILPRODUCT 6089													Tattoo: 6089	
N/A		Birth Date: 9-5-2006 Cow +15773550														
BWR	N/A	CEM	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+8	.05	I+8	.05	I+48	.05	I+94	.05	I+2	.42	I+20	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+9	.05	I+25	.05	N/A	I+40	.05	I+8	.05						-1.38
YWR	N/A	CW		MARB		REA	FAT						\$Weaning			
N/A	N/A	+17	.21	+39	.24	+47	.31	-.005	.23					-30.23		
Ultrasound Prod Record	N/A	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)													\$Feedlot	
N/A	N/A	GAR Retail Product (AMF) 9J9 GAR 856													+33.95	
N/A	N/A	#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)													\$Grid	
N/A	N/A	GAR Traveler 641													+29.82	
%IMF	N/A														\$QG	
N/A	N/A														+20.92	
REA	N/A	#SAF Focus of ER (AMF) #SAF Fame (AMF)													\$YG	
N/A	N/A	GAR Focus 501 (AMF) GDAR Forever Lady 246													+8.90	
FAT	N/A	+14116251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													\$Beef	
N/A	N/A	+GAR Ext 2104													+55.68	
RU FAT	N/A															
N/A	N/A															

Full sisters sell as Lots 83, 88, 89 and 98. Her donor dam is now featured in the Cox Angus program in Texas. Great spread from birth to yearling!

Has been flushed - 2 nice ET calves.  
Due 11/11/09 to SS Objective T510 OT26.

Act BW		LOT 88 CHAIRROCK RETAILPRODUCT 6109													Tattoo: 6109	
N/A		Birth Date: 9-11-2006 Cow +15773561														
BWR	N/A	CEM	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+8	.05	I+8	.05	I+48	.05	I+94	.05	I+5	.42	I+20	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+9	.05	I+25	.05	N/A	I+40	.05	I+8	.05						-1.52
YWR	N/A	CW		MARB		REA	FAT						\$Weaning			
N/A	N/A	+13	.21	+36	.24	+57	.31	-.008	.23					+30.10		
Ultrasound Prod Record	N/A	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)													\$Feedlot	
N/A	N/A	GAR Retail Product (AMF) 9J9 GAR 856													+33.95	
N/A	N/A	#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)													\$Grid	
N/A	N/A	GAR Traveler 641													+30.75	
%IMF	N/A														\$QG	
N/A	N/A														+19.90	
REA	N/A	#SAF Focus of ER (AMF) #SAF Fame (AMF)													\$YG	
N/A	N/A	GAR Focus 501 (AMF) GDAR Forever Lady 246													+10.85	
FAT	N/A	+14116251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													\$Beef	
N/A	N/A	+GAR Ext 2104													+53.68	
RU FAT	N/A															
N/A	N/A															

Full sister to Lots 83, 85, 89 and 98. A big ribeye Retail Product X GAR Focus 501 combination.

Due 9/15/09 to SS Objective T510 OT26; embryo sexed as a bull.

OUT OF SALE

Act BW		LOT 86 CHAIR ROCK 1407 ND 6096 (AMF)													Tattoo: 6096	
N/A		Birth Date: 9-7-2006 Cow +15770245														
BWR	N/A	CEM	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+7	.05	I+1.6	.05	I+44	.05	I+83	.05	I+5	.38	I+32	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+8	.05	I+33	.05	N/A	I+34	.05	I+6	.05						-6.79
YWR	N/A	CW		MARB		REA	FAT						\$Weaning			
N/A	N/A	+13	.20	+70	.23	+33	.30	+027	.22					+29.59		
Ultrasound Prod Record	N/A	#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)													\$Feedlot	
N/A	N/A	Bon View New Design 1407 (AMF) B/R Blackcap Empress 76													+24.56	
N/A	N/A	#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)													\$Grid	
N/A	N/A	#Bon View Pride 1551													+34.15	
%IMF	N/A														\$QG	
N/A	N/A														+29.58	
REA	N/A	#+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)													\$YG	
N/A	N/A	GAR Pinnacle 2000 +GAR Ext 2114													+4.57	
FAT	N/A	+13724186 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)													\$Beef	
N/A	N/A	GAR Pierre 1322													+54.85	
RU FAT	N/A															
N/A	N/A															

A balanced EPD package with an extra shot of Marbling! Out of a great cow.

Due 12/22/09 to SS Objective T510 OT26.

Act BW		LOT 89 CHAIRROCK RETAILPRODUCT 6641													Tattoo: 6641	
N/A		Birth Date: 9-16-2006 Cow +15773577														
BWR	N/A	CEM	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+8	.05	I+8	.05	I+48	.05	I+94	.05	I+1	.42	I+20	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+9	.05	I+25	.05	N/A	I+40	.05	I+8	.05						-1.33
YWR	N/A	CW		MARB		REA	FAT						\$Weaning			
N/A	N/A	+14	.21	+40	.24	+35	.31	-.009	.23					+30.28		
Ultrasound Prod Record	N/A	#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)													\$Feedlot	
N/A	N/A	GAR Retail Product (AMF) 9J9 GAR 856													+33.95	
N/A	N/A	#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)													\$Grid	
N/A	N/A	GAR Traveler 641													+29.59	
%IMF	N/A														\$QG	
N/A	N/A														+21.25	
REA	N/A	#SAF Focus of ER (AMF) #SAF Fame (AMF)													\$YG	
N/A	N/A	GAR Focus 501 (AMF) GDAR Forever Lady 246													+8.34	
FAT	N/A	+14116251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)													\$Beef	
N/A	N/A	+GAR Ext 2104													+53.14	
RU FAT	N/A															
N/A	N/A															

Full sister to Lots 83, 85, 88 and 98. She combines a statistical phenotypic and pedigree advantage.

Due 11/12/09 to SS Objective T510 OT26.

Act BW		LOT 87 CHAIR ROCK 1407 ND 6041 (AMF)													Tattoo: 6041	
N/A		Birth Date: 8-15-2006 Cow +15770222														
BWR	N/A	CEM	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+8	.05	I+1.1	.05	I+41	.05	I+82	.05	I+3	.43	I+30	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+8	.05	I+31	.05	N/A	I+60	.05	I+9	.05						-7.39
YWR	N/A	CW		MARB		REA	FAT						\$Weaning			
N/A	N/A	+14	.20	+66	.24	+37	.31	+039	.23					+25.39		
Ultrasound Prod Record	N/A	#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)													\$Feedlot	
N/A	N/A	Bon View New Design 1407 (AMF) B/R Blackcap Empress 76													+24.72	
N/A	N/A	#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)													\$Grid	
N/A	N/A	#Bon View Pride 1551													+32.09	
%IMF	N/A														\$QG	
N/A	N/A														+28.68	
REA	N/A	#+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)													\$YG	
N/A	N/A	GAR Pinnacle 1630 +GAR Ext 2114													+3.41	
FAT	N/A	+13724152 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)													\$Beef	
N/A	N/A	GAR Pierre 1322													+53.73	
RU FAT	N/A															
N/A	N/A															

Records a 108 ratio for RE and 101 ratio of IMF.  
Due 10/21/09 to SS Objective T510 OT26.

Act BW		LOT 90 CHAIR ROCK 1407 ND 6143 (AMF)													Tattoo: 6143	
N/A		Birth Date: 10-4-2006 Cow +15770268														
BWR	N/A	CEM	BEPD	WEPD	YEPD	YH	SC									
N/A	N/A	I+8	.05	+1.4	.34	+40	.27	+81	.26	+4	.37	I+30	.05			
WWR	N/A	CEM	MILK	MKH	MW	MH	SEN									
N/A	N/A	I+8	.05	+31	.24	N/A	I+60	.05	I+9	.05						-6.80
YWR	N/A	CW		MARB		REA	FAT						\$Weaning			
N/A	N/A	+14	.20	+67	.23	+27	.30	+034	.22					+24.95		
Ultrasound Prod Record	N/A	#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)													\$Feedlot	
N/A	N/A	Bon View New Design 1407 (AMF) B/R Blackcap Empress 76													+24.12	
N/A	N/A	#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)													\$Grid	
N/A	N/A	#Bon View Pride 1551													+31.63	
%IMF	N/A														\$QG	
N/A	N/A														+28.95	
REA	N/A	#+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)													\$YG	
N/A	N/A	GAR Pinnacle 1630 +GAR Ext 2114													+2.68	
FAT	N/A	+13724152 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)													\$Beef	
N/A	N/A	GAR Pierre 1322													+53.13	
RU FAT	N/A															
N/A	N/A															

She ranks in the top 5% for MARB.  
Due 12/22/09 to SS Objective T510 OT26.

# BRED COWS - 2006

Act BW		LOT 91 CHAIR ROCK 1407 ND 6151 (AMF)											Tattoo: 6151			
N/A		Birth Date: 10-5-2006 Cow +15770275														
BWR		CEM	BEPD	WEPD	YEPD	YH	SC									
N/A		I+8	.05	I+1.1	.05	I+4.1	.05	I+8.2	.05	I+.6	.43	I+.30	.05			
WWR		CEM	MILK	MKH	MW	MH	SEN									
N/A		I+8	.05	I+3.1	.05	N/A	I+6.0	.05	I+.9	.05						-7.52
YWR		CW	MARB	REA	FAT											
N/A		+13	.20	+.66	.24	+.29	.31	+.032	.23						\$Weaning	
												\$Feedlot				
												\$25.25				
												\$24.72				
												\$Grid				
												\$32.07				
												\$QG				
												\$28.68				
												\$YG				
												\$3.39				
												\$Beef				
												\$52.80				

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)  
 GAR Pinnacle 2000 +GAR Ext 2114  
 +13724186 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Pierre 1322

Ranks in the top 15% for \$B.  
 Due 9/16/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 94 CHAIR ROCK RETAILPRODUCT 6085											Tattoo: 6085			
N/A		Birth Date: 9-4-2006 Cow 15773548														
BWR		CEM	BEPD	WEPD	YEPD	YH	SC									
N/A		I+7	.30	+2.8	.34	+4.9	.25	+9.6	.25	+6	.36	+4.40	.05			
WWR		CEM	MILK	MKH	MW	MH	SEN									
N/A		I+8	.19	+2.1	.20	N/A	N/A	N/A	N/A	N/A						-1.98
YWR		CW	MARB	REA	FAT											
N/A		+13	.19	+.35	.22	+.17	.29	-.008	.22						\$Weaning	
												\$Feedlot				
												\$22.42				
												\$35.59				
												\$Grid				
												\$25.95				
												\$QG				
												\$19.62				
												\$YG				
												\$6.33				
												\$Beef				
												\$49.34				

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 GAR Retail Product (AMF) 9J9 GAR 856  
 #13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)  
 GAR Traveler 641  
 #+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)  
 Chair Rock Grid Maker 4040 (AMF) GAR Precision 2536 (AMC)  
 +15008990 GAR 616 Rito 2491 #Rito 616 of 4B20 6807 (AMF)  
 +GAR Sleep Easy 2207 (AMF)

A high powered Retail Product daughter that ranks in the top 10% for YW.  
 Due 8/26/09 to GAR New Design 5050; embryo sexed as a heifer.

Act BW		LOT 92 CHAIR ROCK 111 RITO 6064											Tattoo: 6064			
N/A		Birth Date: 8-19-2006 Cow 15771743														
BWR		CEM	BEPD	WEPD	YEPD	YH	SC									
N/A		I+3	.27	+4.4	.34	+4.7	.25	+9.4	.24	+2	.34	I-.12	.05			
WWR		CEM	MILK	MKH	MW	MH	SEN									
N/A		I+3	.16	+1.8	.19	N/A	N/A	N/A	N/A	N/A						+1.69
YWR		CW	MARB	REA	FAT											
N/A		+11	.14	+.41	.17	+.02	.24	-.025	.17						\$Weaning	
												\$Feedlot				
												\$17.71				
												\$34.35				
												\$Grid				
												\$28.28				
												\$QG				
												\$21.69				
												\$YG				
												\$6.59				
												\$Beef				
												\$49.74				

#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)  
 Rito 111 of 2536 Rito 616 (AMF) +Rita 4B20 of 0FB1 Bando  
 +13793825 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)  
 +GAR Ext 2104  
 #SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)  
 GAR T510 Traveler 362S (AMF) #SS Miss Hi Spade A114  
 14311062 #+GAR Commitment 669 (AMC) #GAR Commitment (AMC)  
 +GAR Evas Ext 1045

A stout and rugged Rito 111 daughter that excels for growth.  
 Due 8/23/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 95 CHAIR ROCK PINNACLE 6070											Tattoo: 6070			
N/A		Birth Date: 8-21-2006 Cow +15773540														
BWR		CEM	BEPD	WEPD	YEPD	YH	SC									
N/A		I+6	.05	I+4.0	.05	I+4.0	.05	I+8.0	.05	I+.1	.36	I+.09	.05			
WWR		CEM	MILK	MKH	MW	MH	SEN									
N/A		I+6	.05	I+2.5	.05	N/A	N/A	N/A	N/A	N/A						-.27
YWR		CW	MARB	REA	FAT											
N/A		+12	.20	+.62	.23	+.02	.30	+.019	.22						\$Weaning	
												\$Feedlot				
												\$19.59				
												\$23.15				
												\$Grid				
												\$29.17				
												\$QG				
												\$27.72				
												\$YG				
												\$1.45				
												\$Beef				
												\$48.84				

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 GAR Pinnacle (AMF) 9J9 GAR 856  
 #+13200618 +GAR Ext 2114 #N Bar Emulation EXT (AMF)  
 #GAR Scotch Cap 867  
 #Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)  
 Chair Rock 1407 ND 2109 (AMF) Bon View Pride 664  
 +14405745 GAR Precision 748 (AMC) #GAR Precision 1680 (AMC)  
 #+GAR 6807 Traveler 836

Sired by the predictable carcass great, GAR Pinnacle.  
 Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 93 CHAIR ROCK 1407 ND 6106 (AMF)											Tattoo: 6106			
N/A		Birth Date: 9-10-2006 Cow +15770249														
BWR		CEM	BEPD	WEPD	YEPD	YH	SC									
N/A		I+7	.05	I+1.6	.05	I+4.4	.05	I+8.3	.05	I+.3	.38	I+.32	.05			
WWR		CEM	MILK	MKH	MW	MH	SEN									
N/A		I+8	.05	I+3.3	.05	N/A	I+3.4	.05	I+.6	.05						-6.70
YWR		CW	MARB	REA	FAT											
N/A		+7	.20	+.64	.23	+.23	.30	+.018	.22						\$Weaning	
												\$29.68				
												\$24.56				
												\$Grid				
												\$33.68				
												\$QG				
												\$28.20				
												\$YG				
												\$5.48				
												\$Beef				
												\$49.35				

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)  
 GAR Pinnacle 2000 +GAR Ext 2114  
 +13724186 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Pierre 1322

From a proven cow family, ranking in the top 10% for MARB.  
 Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 96 CHAIR ROCK 1407 ND 6088 (AMF)											Tattoo: 6088			
N/A		Birth Date: 9-5-2006 Cow +15770241														
BWR		CEM	BEPD	WEPD	YEPD	YH	SC									
N/A		I+9	.05	I+1.3	.05	I+4.4	.05	I+8.3	.05	I+.3	.43	I+.11	.05			
WWR		CEM	MILK	MKH	MW	MH	SEN									
N/A		I+8	.05	I+2.6	.05	N/A	I+3.1	.05	I+.8	.05						+.26
YWR		CW	MARB	REA	FAT											
N/A		+10	.20	+.50	.24	+.21	.31	+.007	.23						\$Weaning	
												\$29.63				
												\$24.56				
												\$30.37				
												\$QG				
												\$24.50				
												\$YG				
												\$5.87				
												\$Beef				
												\$48.75				

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551  
 #GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 GAR Precision 4590 9J9 GAR 856  
 +13884246 +GAR 6148 Emulation 108 #Finks 5522-6148  
 +GAR 6807 Traveler 93 (AMF)

Star-studded pedigree that excels for production, maternal and carcass traits.  
 Due 9/16/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

# BRED COWS - 2006

Act BW		CHAIR ROCK 112 RITO 6081										Tattoo: 6081	
N/A	97	Birth Date: 9-3-2006 Cow +15773545											
N/A	BWR	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	WWR	+4	.30	+3.8	.34	+48	.25	+89	.25	+2	.37	+51	.05
N/A	YWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	REAR	+4	.19	+24	.21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-2.19
N/A	RU FAT	CW		MARB	REA	FAT							
N/A		+5	.17	+69	.21	-11	.27	-.004	.20				
Ultrasound Prod Record		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)										\$Weaning	
		Rito 112 of 2536 Rito 616 (AMF) +Rita 4B20 of 0FB1 Bando										\$Feedlot	
		#+13793826 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)										+28.93	
		+GAR Ext 2104										\$Grid	
												+33.24	
												\$QG	
		#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)										+29.40	
		Chair Rock 1407 ND 4091 Bon View Pride 664										\$YG	
		+15006863 +GARLD Precision 8204 (AMF) #GAR Precision 1680 (AMC)										+3.84	
		+GAR 6807 Traveler 1555										\$Beef	
												+48.21	

Recorded a 116 ratio for IMF. Sired by the \$75,000 selling Rito 112. Due 10/24/09 to SS Objective T510 OT26.

Act BW		CHAIR ROCK 1407 ND 6145										Tattoo: 6145	
N/A	100	Birth Date: 10-4-2006 Cow +15770270											
N/A	BWR	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	WWR	+10	.05	+1.8	.05	+49	.05	+88	.05	+4	.40	+05	.05
N/A	YWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	REAR	+11	.05	+23	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.14
N/A	RU FAT	CW		MARB	REA	FAT							
N/A		+6	.20	+56	.23	+28	.30	+024	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										+27.56	
												\$Grid	
												+31.79	
												\$QG	
		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)										+26.18	
		Chair Rock Grid Maker 2107 (AMF) GAR Precision 2536 (AMC)										\$YG	
		14396175 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)										+5.61	
		+GAR Ext 604 (AMF)										\$Beef	
												+47.41	

A bigger ribeye 1407 X Grid Maker combination. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		CHAIR ROCK RETAILPRODUCT 6125										Tattoo: 6125	
N/A	98	Birth Date: 9-18-2006 Cow +15773571											
N/A	BWR	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	WWR	+8	.05	+48	.05	+94	.05	+14	.05	+5	.42	+20	.05
N/A	YWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	REAR	+9	.05	+25	.05	N/A	+40	.05	+8	.05	N/A	N/A	-1.52
N/A	RU FAT	CW		MARB	REA	FAT							
N/A		+11	.21	+29	.24	+33	.31	-.016	.23				
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										\$Weaning	
		GAR Retail Product (AMF) 9J9 GAR 856										\$Feedlot	
		#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)										+33.95	
												\$Grid	
												+26.70	
												\$QG	
		#SAF Focus of ER (AMF) #SAF Fame (AMF)										+17.41	
		GAR Focus 501 (AMF) GDAR Forever Lady 246										\$YG	
		+14116251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)										+9.29	
		+GAR Ext 2104										\$Beef	
												+48.06	

Full sisters sell as Lots 83, 85, 88 and 89. Ranks in the top 25% for \$B. Due 10/7/09 to SS Objective T510 OT26. Embryo sexed as a heifer.



Chair Rock 1407 ND 6156 - Lot 101

Act BW		CHAIR ROCK 1407 ND 6139										Tattoo: 6139	
N/A	99	Birth Date: 10-4-2006 Cow +15770264											
N/A	BWR	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	WWR	+10	.05	+2.3	.33	+51	.26	+90	.25	+6	.36	+05	.05
N/A	YWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	REAR	+11	.05	+23	.21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.94
N/A	RU FAT	CW		MARB	REA	FAT							
N/A		+7	.19	+56	.23	+24	.29	+024	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										+28.77	
												\$Grid	
												+31.04	
												\$QG	
		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)										+26.18	
		Chair Rock Grid Maker 2107 (AMF) GAR Precision 2536 (AMC)										\$YG	
		14396175 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)										+4.86	
		+GAR Ext 604 (AMF)										\$Beef	
												+47.79	

Impressive stats across the board. Posted 104 RE ratio. Due 9/15/09 to SS Objective T510 OT26.

Act BW		CHAIR ROCK 1407 ND 6156										Tattoo: 6156	
N/A	101	Birth Date: 10-9-2006 Cow +15770278											
N/A	BWR	CED	BEPD	WEPD	YEPD	YH	SC						
N/A	WWR	+10	.05	+1.8	.05	+49	.05	+88	.05	+3	.40	+05	.05
N/A	YWR	CEM	MILK	MKH	MW	MH	SEN						
N/A	REAR	+11	.05	+23	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.05
N/A	RU FAT	CW		MARB	REA	FAT							
N/A		+7	.20	+60	.23	+13	.30	+027	.22				
Ultrasound Prod Record		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)										\$Weaning	
		Bon View New Design 1407 (AMF) B/R Blackcap Empress 76										\$Feedlot	
		#12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)										+27.56	
												\$Grid	
												+30.19	
												\$QG	
		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)										+27.19	
		Chair Rock Grid Maker 2107 (AMF) GAR Precision 2536 (AMC)										\$YG	
		14396175 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)										+3.00	
		+GAR Ext 604 (AMF)										\$Beef	
												+46.63	

A high marbling 1407 daughter with impressive phenotype. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a heifer.

# BRED COWS - 2006



Bon View New Design 1407 - Sire of Lots 99-107.

Act BW		LOT 104										CHAIR ROCK 1407 ND 6130	
N/A		Birth Date: 9-29-2006 Cow +15770256 Tattoo: 6130											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
N/A		I+11	.05	I+3	.05	I+46	.05	I+87	.05	I+3	.37	I+06	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
N/A		I+11	.05	I+29	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-6.38
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+3	.20	+59	.23	+20	.30	+014	.22				+28.64
												\$Feedlot	
												+27.72	
Ultrasound Prod Record												\$Grid	
												+33.18	
%IMF												\$QG	
N/A												+26.96	
REA												\$YG	
N/A												+6.22	
FAT												\$Beef	
N/A												+45.93	
RU FAT													
N/A													

Across the board balance for all economically relevant traits. Due 12/22/09 to SS Objective T510 OT26.

Act BW		LOT 102										CHAIR ROCK 1407 ND 6147	
N/A		Birth Date: 10-5-2006 Cow +15770272 Tattoo: 6147											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
N/A		I+10	.05	I+1.8	.05	I+49	.05	I+88	.05	I+4	.40	I+05	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
N/A		I+11	.05	I+23	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.14
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+6	.20	+54	.23	+28	.30	+028	.22				+27.60
												\$Feedlot	
												+27.56	
Ultrasound Prod Record												\$Grid	
												+30.69	
%IMF												\$QG	
N/A												+25.60	
REA												\$YG	
N/A												+5.09	
FAT												\$Beef	
N/A												+46.31	
RU FAT													
N/A													

Possesses the kind of carcass traits that should improve both quality and yield grade. Posted 110 RE ratio. Due 8/26/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 105										CHAIR ROCK 1407 ND 6033	
N/A		Birth Date: 8-13-2006 Cow +15770217 Tattoo: 6033											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
N/A		I+10	.05	I+1.7	.33	+36	.25	+74	.25	+3	.36	I+32	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
N/A		I+10	.05	+27	.23	N/A	I+63	.05	I+1.0	.05	N/A	N/A	-1.25
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+4	.20	+63	.23	+22	.29	+015	.22				+22.77
												\$Feedlot	
												+18.90	
Ultrasound Prod Record												\$Grid	
												+34.17	
%IMF												\$QG	
N/A												+27.98	
REA												\$YG	
N/A												+6.19	
FAT												\$Beef	
N/A												+45.93	
RU FAT													
N/A													

Ranks in the top 10% for CED and Milk. Due 11/29/09 to SS Objective T510 OT26.

Act BW		LOT 103										CHAIR ROCK 1407 ND 6131	
N/A		Birth Date: 9-30-2006 Cow +15770257 Tattoo: 6131											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
N/A		I+11	.05	-5	.32	+45	.25	+86	.25	+3	.36	I+06	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
N/A		I+11	.05	+29	.22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-6.07
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+3	.20	+61	.23	+22	.29	+019	.22				+28.98
												\$Feedlot	
												+27.12	
Ultrasound Prod Record												\$Grid	
												+33.42	
%IMF												\$QG	
N/A												+27.46	
REA												\$YG	
N/A												+5.96	
FAT												\$Beef	
N/A												+46.02	
RU FAT													
N/A													

Excellent spread from Birth to Yearling. Also excels for milking ability and Marbling. Due 9/17/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

Act BW		LOT 106										CHAIR ROCK 1407 ND 6146	
N/A		Birth Date: 10-4-2006 Cow +15770271 Tattoo: 6146											
BWR		CED		BEPD		WEPD		YEPD		YH		SC	
N/A		I+10	.05	I+1.8	.05	I+49	.05	I+88	.05	I+2	.40	I+05	.05
WWR		CEM		MILK		MKH		MW		MH		SEN	
N/A		I+11	.05	I+23	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-9.96
YWR		CW		MARB		REA		FAT				\$Weaning	
N/A		+6	.20	+54	.23	+21	.30	+027	.22				+27.78
												\$Feedlot	
												+27.56	
Ultrasound Prod Record												\$Grid	
												+29.96	
%IMF												\$QG	
N/A												+25.60	
REA												\$YG	
N/A												+4.36	
FAT												\$Beef	
N/A												+45.58	
RU FAT													
N/A													

Ranks in the top 15% for MARB. Due 10/22/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

# BRED COWS - 2006

Act BW		LOT 107 CHAIR ROCK 1407 ND 6055 (AMF)											Tattoo: 6055		
N/A		Birth Date: 8-18-2006 Cow +15770227													
BWR		CED BEPD WEPD YEPD YH SC													
N/A	N/A	I+12	.05	I-7	.05	I+37	.05	I+74	.05	I+2	.41	I-32	.05		
WWR		CEM MILK MKH MW MH SEN													
N/A	N/A	I+12	.05	I+30	.05	N/A	N/A	I+29	.05	I+4	.05				
YWR		CW MARB REA FAT													
N/A	N/A	+3	.20	+.55	.24	+.29	.30	-.002	.23						
													\$Weaning		
													+28.78		
													\$Feedlot		
													+18.53		
													\$Grid		
													+34.78		
													\$QG		
													+25.88		
													\$YG		
													+8.90		
													\$Beef		
													+45.54		

Ranks in the top 3% for CED.  
Due 8/25/09 to SS Objective T510 OT26; embryo sexed as a bull.

Act BW		LOT 109 CHAIR ROCK RETAILPRODUCT 6121											Tattoo: 6121		
N/A		Birth Date: 9-13-2006 Cow 15773570													
BWR		CED BEPD WEPD YEPD YH SC													
N/A	N/A	I+7	.31	+2.4	.35	+40	.26	+87	.25	+6	.36	N/A	N/A		
WWR		CEM MILK MKH MW MH SEN													
N/A	N/A	I+7	.19	+22	.20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
YWR		CW MARB REA FAT													
N/A	N/A	+6	.19	+.38	.22	+.19	.29	-.006	.22						
													\$Weaning		
													+19.84		
													\$Feedlot		
													+30.03		
													\$Grid		
													+28.21		
													\$QG		
													+20.60		
													\$YG		
													+7.61		
													\$Beef		
													+44.31		

The daughters of GAR Retail Product excel for a multitude of traits.  
Here is one you will surely appreciate!  
Due 9/17/09 to SS Objective T510 OT26. Embryo sexed as a heifer.



GAR Retail Product - Sire of Lots 108 and 109.

Act BW		LOT 110 CHAIR ROCK 1407 ND 6138											Tattoo: 6138		
N/A		Birth Date: 10-2-2006 Cow +15770263													
BWR		CED BEPD WEPD YEPD YH SC													
N/A	N/A	I+11	.05	I+3	.05	I+46	.05	I+87	.05	I+4	.37	I+.06	.05		
WWR		CEM MILK MKH MW MH SEN													
N/A	N/A	I+11	.05	I+29	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
YWR		CW MARB REA FAT													
N/A	N/A	+3	.20	+.51	.23	+.12	.30	+.012	.22						
													\$Weaning		
													+28.55		
													\$Feedlot		
													+27.72		
													\$Grid		
													+30.28		
													\$QG		
													+24.79		
													\$YG		
													+5.49		
													\$Beef		
													+43.03		

Bred in calving-ease plus exceptional maternal ability. Also has a marbling advantage!  
Due 9/15/09 to SS Objective T510 OT26.

Act BW		LOT 108 CHAIR ROCK RETAILPRODUCT 6150											Tattoo: 6150		
N/A		Birth Date: 10-5-2006 Cow 15773574													
BWR		CED BEPD WEPD YEPD YH SC													
N/A	N/A	I+12	.29	+1.0	.34	+40	.25	+80	.25	+2	.39	I+.35	.05		
WWR		CEM MILK MKH MW MH SEN													
N/A	N/A	I+11	.19	+25	.21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
YWR		CW MARB REA FAT													
N/A	N/A	+8	.20	+.44	.23	+.19	.29	+.003	.22						
													\$Weaning		
													+25.32		
													\$Feedlot		
													+23.15		
													\$Grid		
													+29.00		
													\$QG		
													+22.66		
													\$YG		
													+6.34		
													\$Beef		
													+45.30		

Scanned a 101 IMF ratio while ranking a top 3% for CED.  
Due 8/27/09 to SS Objective T510 OT26; embryo sexed as a heifer.

Act BW		LOT 111 CHAIR ROCK 1407 ND 6040 (AMF)											Tattoo: 6040		
N/A		Birth Date: 8-15-2006 Cow +15770221													
BWR		CED BEPD WEPD YEPD YH SC													
N/A	N/A	I+12	.05	I-7	.05	I+37	.05	I+74	.05	I-1	.41	I-32	.05		
WWR		CEM MILK MKH MW MH SEN													
N/A	N/A	I+12	.05	I+30	.05	N/A	N/A	I+29	.05	I+4	.05				
YWR		CW MARB REA FAT													
N/A	N/A	+3	.20	+.53	.24	+.17	.30	+.008	.23						
													\$Weaning		
													+28.91		
													\$Feedlot		
													+18.53		
													\$Grid		
													+31.88		
													\$QG		
													+25.40		
													\$YG		
													+6.48		
													\$Beef		
													+42.63		

Ranks in the top 2% for Milk and top 3% for CED EPDs.  
Due 9/15/09 to SS Objective T510 OT26.

# BRED COWS - 2006

LOT 112 CHAIR ROCK GRID MAKER 6004												
Act BW		Birth Date: 2-27-2006 Cow +15521288 Tattoo: 6004										
N/A												
BWR		CED BEPD WEPD YEPD YH SC										
N/A		I+7 .05 I+3.0 .05 I+54 .05 I+98 .05 I+7 .37 I-12 .05										
WWR		CEM MILK MKH MW MH SEN										
N/A		I+9 .05 I+18 .05 N/A N/A N/A N/A N/A										
YWR		CW MARB REA FAT										
N/A		+10 .19 +.21 .23 +.31 .29 +.010 .22										
Ultrasound Prod Record		#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)										
N/A		GAR Grid Maker (AMF) #GDAR Blackcap Lady 840										
N/A		#+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)										
N/A		+GAR Ext 2104										
%IMF		N/A										
REA		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)										
N/A		GAR 616 Rito 2491 +Rita 4B20 of 0FB1 Bando										
FAT		14011212 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)										
N/A		+GAR Ext 604 (AMF)										
RU FAT		N/A										
N/A		N/A										

A true "power" cow with top ranking figures for Weaning and Yearling. Due 10/23/09 to SS Objective T510 OT26. Embryo sexed as a bull.

LOT 114 CHAIR ROCK III RITO 6163 (AMF)												
Act BW		Birth Date: 10-20-2006 Cow 15771747 Tattoo: 6163										
N/A												
BWR		CED BEPD WEPD YEPD YH SC										
N/A		+0 .25 +4.8 .34 +49 .25 +85 .24 +.4 .33 I-.31 .05										
WWR		CEM MILK MKH MW MH SEN										
N/A		+2 .15 +17 .19 N/A N/A N/A N/A N/A										
YWR		CW MARB REA FAT										
N/A		+20 .12 +.10 .15 +.07 .21 -.012 .15										
Ultrasound Prod Record		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)										
N/A		Rito 111 of 2536 Rito 616 (AMF) +Rita 4B20 of 0FB1 Bando										
N/A		+13793825 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)										
N/A		+GAR Ext 2104										
%IMF		N/A										
REA		Leachman Architect #+Leachman Right Time										
N/A		Chair Rock Architect C003 +Leachman Blackbird 1113										
FAT		13658049 Canyon Bessie 4086 #Rito 2H33 of J6210 9J9 (AMC)										
N/A		Canyon Blackbird Bessie 043										
RU FAT		N/A										
N/A		N/A										

Recorded a 101 RE ratio. Due 9/16/09 to SS Objective T510 OT26.



Chair Rock Grid Maker 6002 - Lot 113

LOT 115 CHAIR ROCK RETAILPRODUCT 6100												
Act BW		Birth Date: 9-9-2006 Cow +15773554 Tattoo: 6100										
N/A												
BWR		CED BEPD WEPD YEPD YH SC										
N/A		I+9 .05 I+1.5 .05 I+43 .05 I+87 .05 I+.0 .40 I+.80 .05										
WWR		CEM MILK MKH MW MH SEN										
N/A		I+9 .05 I+20 .05 N/A I+32 .05 I+.6 .05										
YWR		CW MARB REA FAT										
N/A		+10 .20 I+.27 .05 -.03 .30 +.003 .22										
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										
N/A		GAR Retail Product (AMF) 9J9 GAR 856										
N/A		#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)										
N/A		GAR Traveler 641										
%IMF		N/A										
REA		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										
N/A		GAR Commitment 979 +GAR Bando 102										
FAT		13395360 +GAR Max 264 #GT Maximum (AMF)										
N/A		#GAR Traveler 168										
RU FAT		N/A										
N/A		N/A										

An 85-pound spread from Birth to Yearling. Due 8/24/09 to SS Objective T510 OT26; embryo sexed as a bull.

LOT 113 CHAIR ROCK GRID MAKER 6002												
Act BW		Birth Date: 2-26-2006 Cow +15521287 Tattoo: 6002										
N/A												
BWR		CED BEPD WEPD YEPD YH SC										
N/A		I+7 .05 I+3.0 .05 I+54 .05 I+98 .05 I+7 .37 I-12 .05										
WWR		CEM MILK MKH MW MH SEN										
N/A		I+9 .05 I+18 .05 N/A N/A N/A N/A N/A										
YWR		CW MARB REA FAT										
N/A		+11 .19 +.19 .23 +.23 .29 +.005 .22										
Ultrasound Prod Record		#GDAR Traveler 044 (AMF) #DHD Traveler 6807 (AMF)										
N/A		GAR Grid Maker (AMF) #GDAR Blackcap Lady 840										
N/A		#+13254554 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)										
N/A		+GAR Ext 2104										
%IMF		N/A										
REA		#Rito 616 of 4B20 6807 (AMF) #DHD Traveler 6807 (AMF)										
N/A		GAR 616 Rito 2491 +Rita 4B20 of 0FB1 Bando										
FAT		14011212 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)										
N/A		+GAR Ext 604 (AMF)										
RU FAT		N/A										
N/A		N/A										

A great looking Grid Maker daughter that ranks in the top 10% for WW and YW. Due 8/26/09 to SS Objective T510 OT26.

LOT 116 CHAIR ROCK RETAILPRODUCT 6126												
Act BW		Birth Date: 9-17-2006 Cow +15773572 Tattoo: 6126										
N/A												
BWR		CED BEPD WEPD YEPD YH SC										
N/A		I+9 .05 I+1.5 .05 I+43 .05 I+87 .05 I+.5 .40 I+.80 .05										
WWR		CEM MILK MKH MW MH SEN										
N/A		I+9 .05 I+20 .05 N/A I+32 .05 I+.6 .05										
YWR		CW MARB REA FAT										
N/A		+13 .20 +.11 .23 -.04 .30 +.001 .22										
Ultrasound Prod Record		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)										
N/A		GAR Retail Product (AMF) 9J9 GAR 856										
N/A		#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)										
N/A		GAR Traveler 641										
%IMF		N/A										
REA		#GAR Commitment (AMF) #DHD Traveler 6807 (AMF)										
N/A		GAR Commitment 979 +GAR Bando 102										
FAT		13395360 +GAR Max 264 #GT Maximum (AMF)										
N/A		#GAR Traveler 168										
RU FAT		N/A										
N/A		N/A										

Progeny sired by GAR Retail Product excel for all \$Values. Due 9/16/09 to SS Objective T510 OT26.



# BRED HEIFERS



GAR Focus 501 - Dam of Lot 118.

<b>120</b>		<b>CHAIR ROCK PREDESTINED 7024 (AMF)</b>											
Adj. Yrld Hip Ht		Birth Date: 7-18-2007 Cow 16046644 Tattoo: 7024											
44.6		CED BEPD WEPD YEPD YH SC											
+8		.30 +2.9 .34 +54 .25 +92 .25 -1.2 .31 N/A N/A											
Adj. %IMF		CEM MILK MKH MW MH SEN											
5.66		+8 .18 +30 .19 N/A N/A N/A N/A N/A -8.43											
%IMF Ratio		CW MARB REA FAT											
102		+23 .20 +.76 .23 +.35 .29 +.016 .23											
Adj. REA		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)											
7.4		GAR Predestined (AMF) B/R Blackcap Empress 76											
REA Ratio		#13395344 #+GAR Ext 4206 #N Bar Emulation EXT (AMF)											
88		#N Bar Emulation EXT (AMF) +GAR 6807 Traveler 1432											
Adj. Rib Fat		#CA Future Direction 5321 (AMC) #GAR Precision 1680 (AMC)											
10		Chair Rock Future Dir 5007 (AMF) CA Miss Power Fix 308 (AMF)											
Rib Fat Ratio		#15443803 #+GAR Focus 130 (AMF) #SAF Focus of ER (AMF)											
77		GAR 1489 Traveler 257											
Adj. Rump Fat													
15													
Rump Fat Ratio													
88													
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR	
67		1		110		568		118		790		104	
Act BW		Dam's Production Record				Dam's Ultrasound Production Record				RU FAT			
1-67		1-110		1-118		1-104		1-102		1-88		1-77 1-88	

Sired by the breed icon and high-ranking \$B sire, GAR Predestined. This female can and should work in a lot of programs. Take advantage of upgrading your herd! Sells open.

<b>118</b>		<b>CHAIR ROCK PREDESTINED 7123</b>											
Adj. Yrld Hip Ht		Birth Date: 9-9-2007 Cow +16046732 Tattoo: 7123											
45.9		CED BEPD WEPD YEPD YH SC											
+1.9		.05 I+1.6 .05 I+51 .05 I+97 .05 I+2 .42 I-.09 .05											
Adj. %IMF		CEM MILK MKH MW MH SEN											
5.76		I+9 .05 I+27 .05 N/A I+50 .05 I+7 .05											
%IMF Ratio		CW MARB REA FAT											
107		+23 .22 +.68 .25 +.60 .32 +.017 .24											
Adj. REA		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)											
9.2		GAR Predestined (AMF) B/R Blackcap Empress 76											
REA Ratio		#13395344 #+GAR Ext 4206 #N Bar Emulation EXT (AMF)											
112		#N Bar Emulation EXT (AMF) +GAR 6807 Traveler 1432											
Adj. Rib Fat		#SAF Focus of ER (AMF) #SAF Fame (AMF)											
19		GAR Focus 501 (AMF) GDAR Forever Lady 246											
Rib Fat Ratio		+14116251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)											
146		#GAR Precision 1680 (AMC) +GAR Ext 2104											
Adj. Rump Fat													
18													
Rump Fat Ratio													
100													
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR	
64		1		100		392		100		738		100	
Act BW		Dam's Production Record				Dam's Ultrasound Production Record				RU FAT			
87-76		1-110		1-99		1-102		84-102		85-101		85-94 85-92	

Wow! Here is a tremendous Predestined daughter out of the featured donor in last year's sale, GAR Focus 501! Great stats, great cow family and super phenotype equals extra value. Due 11/28/09 to SS Objective T510 0T26.

<b>121</b>		<b>CHAIR ROCK OBJECTIVE 7045</b>											
Adj. Yrld Hip Ht		Birth Date: 8-13-2007 Cow %16046665 Tattoo: 7045											
46.7		CED BEPD WEPD YEPD YH SC											
+1.9		.05 I+1.4 .05 I+65 .05 I+115 .05 I+3 .36 I+20 .05											
Adj. %IMF		CEM MILK MKH MW MH SEN											
5.62		I+10 .05 I+23 .05 N/A N/A N/A N/A N/A -9.55											
%IMF Ratio		CW MARB REA FAT											
104		+18 .18 +.53 .21 +.45 .28 +.006 .20											
Adj. REA		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)											
8.3		SS Objective T510 0T26 (AMF) #SS Miss Hi Spade A114											
REA Ratio		#13776378 SS Miss Rita R011 7R8 SS Rito Rito R76 R011											
101		SS Miss Ultress U56											
Adj. Rib Fat		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)											
14		Chair Rock Grid Maker 4028 (AMF) GAR Precision 2536 (AMC)											
Rib Fat Ratio		+15008985 +GAR Focus 1990 (AMF) #SAF Focus of ER (AMF)											
108		#GAR Ext 1427											
Adj. Rump Fat													
21													
Rump Fat Ratio													
117													
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR	
54		1		100		523		100		749		100	
Act BW		Dam's Production Record				Dam's Ultrasound Production Record				RU FAT			
9-73		1-84		2-105		2-104		10-95		10-103		10-96 10-103	

This female has one of the overall best proofs of any individual in the sale. Note her exceptional Birth to Yearling spread plus the end product extras. GAR Focus 1990 is also the grandam of GAR Concrete. Due 12/22/09 to GAR New Design 5050.

<b>119</b>		<b>CHAIR ROCK PREDESTINED 7023</b>											
Adj. Yrld Hip Ht		Birth Date: 7-16-2007 Cow 16046643 Tattoo: 7023											
45.5		CED BEPD WEPD YEPD YH SC											
+10		.31 +2.0 .35 +50 .26 +89 .26 -1.1 .31 N/A N/A											
Adj. %IMF		CEM MILK MKH MW MH SEN											
6.45		+9 .18 +30 .19 N/A N/A N/A N/A N/A -7.59											
%IMF Ratio		CW MARB REA FAT											
116		+21 .20 +.86 .23 +.49 .29 +.017 .23											
Adj. REA		#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)											
8.3		GAR Predestined (AMF) B/R Blackcap Empress 76											
REA Ratio		#13395344 #+GAR Ext 4206 #N Bar Emulation EXT (AMF)											
99		#N Bar Emulation EXT (AMF) +GAR 6807 Traveler 1432											
Adj. Rib Fat		#CA Future Direction 5321 (AMC) #GAR Precision 1680 (AMC)											
12		Chair Rock Future Dir 5003 (AMF) CA Miss Power Fix 308 (AMF)											
Rib Fat Ratio		15443801 Chair Rock 1407 ND 3145 #Bon View New Design 1407 (AMF)											
92		GAR Commitment 2599											
Adj. Rump Fat													
13													
Rump Fat Ratio													
76													
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR	
65		1		106		548		114		751		99	
Act BW		Dam's Production Record				Dam's Ultrasound Production Record				RU FAT			
1-65		1-106		1-114		1-99		1-116		1-92		1-76	

Posted a 116 IMF ratio and ranks in the top 1% for MARB and \$B. Due 11/5/09 to SS Objective T510 0T26.



GAR Predestined - Sire of Lots 119 and 120.



# BRED HEIFERS

**128 CHAIR ROCK FUTURE DIR 7064 (AMF)**  
 Birth Date: 8-16-2007 Cow +16081595 Tattoo: 7064

CED	BEPD	WEPD	YEPD	YH	SC
I+10	.05	+2.3	.35	+46	.26
+83	.26	-1	.37	I-11	.05

CEM	MILK	MKH	MW	MH	SEN
I+13	.05	+24	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	-08

CW	MARB	REA	FAT
+14	.20	+44	.22
+42	.29	+013	.22

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 CA Future Direction 5321 (AMC) 9J9 GAR 856  
 #12493607 CA Miss Power Fix 308 (AMF) #+SAF Power Fix (AMF)  
 CA Lady Eight 1015

#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)  
 Chair Rock Grid Maker 4125 GAR Precision 2536 (AMC)  
 15009008 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)  
 +GAR Ext 604 (AMF)

\$Weaning +26.63  
 \$Feedlot +23.81  
 \$Grid +29.73  
 \$OG +22.66  
 \$YG +7.07  
 \$Beef +51.14

BW	CALV EASE	BWR	ADJ WW	WWR	ADJ YW	YWR
68	1	97	465	99	748	102

Act BW 5-63 Dam's Production Record BWR 2-73 WWR 2-94 YWR 2-93  
 Dam's Ultrasound Production Record %IMF 5-96 REA 5-98 FAT 5-87 RU FAT 5-90

Posted a 102 yearling ratio.  
 Due 10/25/09 to SS Objective T510 OT26. Embryo sexed as a heifer.

**131 CHAIR ROCK 1407 ND 7117 (AMF)**  
 Birth Date: 9-7-2007 Cow +16046727 Tattoo: 7117

CED	BEPD	WEPD	YEPD	YH	SC
I+9	.05	I+1.3	.05	I+44	.05
I+83	.05	I+2	.43	I+11	.05

CEM	MILK	MKH	MW	MH	SEN
I+8	.05	I+26	.05	N/A	I+31
N/A	N/A	N/A	N/A	N/A	.05

CW	MARB	REA	FAT
+11	.20	+56	.24
+19	.31	+016	.23

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 Bon View New Design 1407 (AMF) B/R Blackcap Empress 76  
 #12783540 Bon View Pride 664 #+GAR Sleep Easy 1009 (AMF)  
 #Bon View Pride 1551

#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)  
 GAR Precision 4590 9J9 GAR 856  
 +13884246 +GAR 6148 Emulation 108 #Finks 5522-6148  
 +GAR 6807 Traveler 93 (AMF)

\$Weaning +29.67  
 \$Feedlot +24.56  
 \$Grid +30.59  
 \$OG +26.18  
 \$YG +4.41  
 \$Beef +49.68

BW	CALV EASE	BWR	ADJ WW	WWR	ADJ YW	YWR
72	1	100	402	100	682	100

Act BW 119-77 Dam's Production Record BWR 2-104 WWR 2-108 YWR 2-104  
 Dam's Ultrasound Production Record %IMF 110-97 REA 110-101 FAT 110-100 RU FAT 110-100

Ranks in the top 15% for MARB.  
 Due 9/4/09 to SS Objective T510 OT26; embryo sexed as a bull.

**129 CHAIR ROCK SOLUTION 7121 (AMF)**  
 Birth Date: 9-9-2007 Cow +16046731 Tattoo: 7121

CED	BEPD	WEPD	YEPD	YH	SC
I+9	.05	+3.3	.36	+47	.27
+86	.27	+8	.39	I-12	.05

CEM	MILK	MKH	MW	MH	SEN
I+6	.05	+29	.18	N/A	N/A
N/A	N/A	N/A	N/A	N/A	-6.52

CW	MARB	REA	FAT
+5	.19	+74	.23
+21	.29	+015	.22

#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Solution (AMC) #SS Miss Hi Spade A114  
 14222615 +GAR New Design 50 #B/R New Design 036 (AMF)  
 GAR Precision 2536 (AMC)

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 GAR New Design 3339 B/R Blackcap Empress 76  
 13395549 GAR Sleep Easy 1655 #+GAR Sleep Easy 1009 (AMF)  
 +GAR Scotch Cap 150

\$Weaning +24.24  
 \$Feedlot +26.36  
 \$Grid +36.30  
 \$OG +30.38  
 \$YG +5.92  
 \$Beef +50.59

BW	CALV EASE	BWR	ADJ WW	WWR	ADJ YW	YWR
81	1	111	496	106	738	98

Act BW 30-76 Dam's Production Record BWR 3-108 WWR 3-112 YWR 3-104  
 Dam's Ultrasound Production Record %IMF 27-111 REA 27-103 FAT 27-102 RU FAT 27-100

Ranks in the top 3% for MARB.  
 Due 8/6/09 to SS Objective T510 OT26.

**132 CHAIR ROCK SOLUTION 7044 (AMF)**  
 Birth Date: 8-12-2007 Cow 16046664 Tattoo: 7044

CED	BEPD	WEPD	YEPD	YH	SC
I+10	.30	+1.3	.34	+43	.25
+87	.25	+2	.37	N/A	N/A

CEM	MILK	MKH	MW	MH	SEN
I+7	.14	+29	.16	N/A	N/A
N/A	N/A	N/A	N/A	N/A	-6.29

CW	MARB	REA	FAT
+4	.19	+63	.22
+15	.28	+004	.21

#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Solution (AMC) #SS Miss Hi Spade A114  
 14222615 +GAR New Design 50 #B/R New Design 036 (AMF)  
 GAR Precision 2536 (AMC)

#CA Future Direction 5321 (AMC) #GAR Precision 1680 (AMC)  
 Chair Rock Future Dir 4007 (AMC) CA Miss Power Fix 308 (AMF)  
 +15005919 GAR New Design 2569 #B/R New Design 036 (AMF)  
 GAR Westwind 576

\$Weaning +25.61  
 \$Feedlot +28.87  
 \$Grid +34.45  
 \$OG +27.98  
 \$YG +6.47  
 \$Beef +48.38

BW	CALV EASE	BWR	ADJ WW	WWR	ADJ YW	YWR
67	1	103	466	97	800	105

Act BW 1-67 Dam's Production Record BWR 1-103 WWR 1-97 YWR 1-105  
 Dam's Ultrasound Production Record %IMF 1-106 REA 1-94 FAT 1-100 RU FAT 1-94

Ranks in the top 10% for MARB and CED EPDs.  
 Due 8/5/09 to SS Objective T510 OT26.

**130 CHAIR ROCK SOLUTION 7106 (AMF)**  
 Birth Date: 9-1-2007 Cow +16046717 Tattoo: 7106

CED	BEPD	WEPD	YEPD	YH	SC
I+9	.05	I+2.0	.05	I+45	.05
I+85	.05	I+5	.38	I-12	.05

CEM	MILK	MKH	MW	MH	SEN
I+6	.05	I+29	.05	N/A	N/A
N/A	N/A	N/A	N/A	N/A	-5.94

CW	MARB	REA	FAT
+3	.19	+71	.23
+23	.29	+005	.22

#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Solution (AMC) #SS Miss Hi Spade A114  
 14222615 +GAR New Design 50 #B/R New Design 036 (AMF)  
 GAR Precision 2536 (AMC)

#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)  
 GAR New Design 3339 B/R Blackcap Empress 76  
 13395549 GAR Sleep Easy 1655 #+GAR Sleep Easy 1009 (AMF)  
 +GAR Scotch Cap 150

\$Weaning +26.13  
 \$Feedlot +26.13  
 \$Grid +37.29  
 \$OG +29.81  
 \$YG +7.48  
 \$Beef +49.62

BW	CALV EASE	BWR	ADJ WW	WWR	ADJ YW	YWR
58	1	100	456	100	693	100

Act BW 30-76 Dam's Production Record BWR 3-108 WWR 3-112 YWR 3-104  
 Dam's Ultrasound Production Record %IMF 27-111 REA 27-103 FAT 27-102 RU FAT 27-100

A bigger ribeye individual that recorded a ratio of 104.  
 Due 11/12/09 to SS Objective T510 OT26. Embryo sexed as a bull.

**133 CHAIR ROCK SOLUTION 7141 (AMF)**  
 Birth Date: 9-28-2007 Cow +16046747 Tattoo: 7141

CED	BEPD	WEPD	YEPD	YH	SC
I+9	.05	I+6	.05	I+43	.05
I+84	.05	I+6	.42	I+07	.05

CEM	MILK	MKH	MW	MH	SEN
I+6	.05	I+29	.05	N/A	I+75
N/A	N/A	N/A	N/A	N/A	-7.42

CW	MARB	REA	FAT
+10	.19	+61	.23
+15	.30	+032	.22

#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Solution (AMC) #SS Miss Hi Spade A114  
 14222615 +GAR New Design 50 #B/R New Design 036 (AMF)  
 GAR Precision 2536 (AMC)

#+GAR Pinnacle (AMF) #GAR Precision 1680 (AMC)  
 GAR Pinnacle 1630 +GAR Ext 2114  
 +13724152 +GAR 6807 Traveler 2167 (AMF) #DHD Traveler 6807 (AMF)  
 GAR Pierre 1322

\$Weaning +25.16  
 \$Feedlot +25.91  
 \$Grid +29.49  
 \$OG +27.46  
 \$YG +2.03  
 \$Beef +48.22

BW	CALV EASE	BWR	ADJ WW	WWR	ADJ YW	YWR
67	1	100	460	100	724	100

Act BW 143-77 Dam's Production Record BWR 2-104 WWR 2-112 YWR 2-112  
 Dam's Ultrasound Production Record %IMF 140-100 REA 139-101 FAT 140-108 RU FAT 140-110

Scanned an adjusted IMF of 6.14 and ratioed 114.  
 Due 8/26/09 to SS Objective T510 OT26.

# BRED HEIFERS

**134 CHAIR ROCK SOLUTION 7000 (AMF)**  
 Birth Date: 1-25-2007 Cow +15959929 Tattoo: 7000

Adj. Yrld Hip Ht	N/A	Adj. Yrld Hip Ht	46.2
Adj. %IMF	5.80	Adj. %IMF	5.32
%IMF Ratio	88	%IMF Ratio	105
Adj. REA	8.6	Adj. REA	7.9
REA Ratio	100	REA Ratio	94
Adj. Rib Fat	.21	Adj. Rib Fat	.09
Rib Fat Ratio	85	Rib Fat Ratio	69
Adj. Rump Fat	.32	Adj. Rump Fat	.14
Rump Fat Ratio	114	Rump Fat Ratio	82

BW	66	CALV EASE	1	BWR	100	ADJ WW	384	WWR	100	ADJ YW	813	YWR	100
Act BW	143-77	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record	%IMF	REA	FAT	RU FAT			
			2-104	2-112	2-112		140-100	139-101	140-108	140-110			

Ranks in the top 20% for MARB EPD.  
 Due 10/7/09 to GAR New Design 5050. Embryo sexed as a heifer.

**137 CHAIR ROCK SOLUTION 7048 (AMF)**  
 Birth Date: 8-14-2007 Cow 16046668 Tattoo: 7048

Adj. Yrld Hip Ht	46.2	Adj. Yrld Hip Ht	45.5
Adj. %IMF	5.32	Adj. %IMF	5.72
%IMF Ratio	105	%IMF Ratio	103
Adj. REA	7.9	Adj. REA	8.4
REA Ratio	94	REA Ratio	100
Adj. Rib Fat	.09	Adj. Rib Fat	.11
Rib Fat Ratio	69	Rib Fat Ratio	85
Adj. Rump Fat	.14	Adj. Rump Fat	.14
Rump Fat Ratio	82	Rump Fat Ratio	82

BW	63	CALV EASE	1	BWR	97	ADJ WW	471	WWR	98	ADJ YW	695	YWR	93
Act BW	2-62	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record	%IMF	REA	FAT	RU FAT			
			2-94	2-99	2-98		2-93	2-97	2-83	2-87			

Combines impressive credentials for calving-ease and carcass merit.  
 Due 8/9/09 to SS Objective T510 0T26.

**135 CHAIR ROCK SOLUTION 7038 (AMF)**  
 Birth Date: 8-9-2007 Cow 16046658 Tattoo: 7038

Adj. Yrld Hip Ht	48.1	Adj. Yrld Hip Ht	45.5
Adj. %IMF	5.10	Adj. %IMF	5.72
%IMF Ratio	92	%IMF Ratio	103
Adj. REA	7.1	Adj. REA	8.4
REA Ratio	85	REA Ratio	100
Adj. Rib Fat	.10	Adj. Rib Fat	.11
Rib Fat Ratio	77	Rib Fat Ratio	85
Adj. Rump Fat	.21	Adj. Rump Fat	.14
Rump Fat Ratio	124	Rump Fat Ratio	82

BW	61	CALV EASE	1	BWR	101	ADJ WW	491	WWR	102	ADJ YW	829	YWR	109
Act BW	1-61	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record	%IMF	REA	FAT	RU FAT			
			1-101	1-102	1-109		1-92	1-85	1-77	1-124			

A nice set of numbers across the board on this moderate framed, attractive, coming two-year-old.  
 Due 8/27/09 to SS Objective T510 0T26.

**138 CHAIR ROCK SOLUTION 7102 (AMF)**  
 Birth Date: 8-26-2007 Cow 16046714 Tattoo: 7102

Adj. Yrld Hip Ht	45.5	Adj. Yrld Hip Ht	44.6
Adj. %IMF	5.72	Adj. %IMF	6.24
%IMF Ratio	103	%IMF Ratio	112
Adj. REA	8.4	Adj. REA	7.8
REA Ratio	100	REA Ratio	93
Adj. Rib Fat	.11	Adj. Rib Fat	.09
Rib Fat Ratio	85	Rib Fat Ratio	69
Adj. Rump Fat	.14	Adj. Rump Fat	.12
Rump Fat Ratio	82	Rump Fat Ratio	71

BW	47	CALV EASE	1	BWR	74	ADJ WW	416	WWR	87	ADJ YW	734	YWR	98
Act BW	5-63	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record	%IMF	REA	FAT	RU FAT			
			2-73	2-94	2-93		5-96	5-98	5-87	5-90			

Top-ranking individual for combined Calving-Ease Direct and Marbling.  
 Due 10/8/09 to GAR New Design 5050. Embryo sexed as a bull.

**136 CHAIR ROCK RETAIL PROD 7095**  
 Birth Date: 8-23-2007 Cow +16046709 Tattoo: 7095

Adj. Yrld Hip Ht	47.5	Adj. Yrld Hip Ht	44.6
Adj. %IMF	5.84	Adj. %IMF	6.24
%IMF Ratio	109	%IMF Ratio	112
Adj. REA	7.1	Adj. REA	7.8
REA Ratio	85	REA Ratio	93
Adj. Rib Fat	.13	Adj. Rib Fat	.09
Rib Fat Ratio	108	Rib Fat Ratio	69
Adj. Rump Fat	.16	Adj. Rump Fat	.12
Rump Fat Ratio	100	Rump Fat Ratio	71

BW	69	CALV EASE	1	BWR	95	ADJ WW	456	WWR	97	ADJ YW	744	YWR	95
Act BW	55-71	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record	%IMF	REA	FAT	RU FAT			
			1-101	2-103	1-117		51-95	52-95	52-104	52-97			

Recorded a 109 IMF ratio.  
 Due 8/5/09 to SS Objective T510 0T26.

**139 CHAIR ROCK SOLUTION 7025 (AMF)**  
 Birth Date: 7-21-2007 Cow 16046645 Tattoo: 7025

Adj. Yrld Hip Ht	44.6	Adj. Yrld Hip Ht	44.6
Adj. %IMF	6.24	Adj. %IMF	6.24
%IMF Ratio	112	%IMF Ratio	112
Adj. REA	7.8	Adj. REA	7.8
REA Ratio	93	REA Ratio	93
Adj. Rib Fat	.09	Adj. Rib Fat	.09
Rib Fat Ratio	69	Rib Fat Ratio	69
Adj. Rump Fat	.12	Adj. Rump Fat	.12
Rump Fat Ratio	71	Rump Fat Ratio	71

BW	65	CALV EASE	1	BWR	106	ADJ WW	481	WWR	100	ADJ YW	687	YWR	92
Act BW	1-65	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record	%IMF	REA	FAT	RU FAT			
			1-106	1-100	1-92		1-112	1-93	1-62	1-71			

Posted a 112 IMF ratio.  
 Due 8/6/09 to SS Objective T510 0T26.

# BRED HEIFERS

Adj. Yrlo Hip Ht		<b>140 CHAIR ROCK SOLUTION 7036 (AMF)</b>														Tattoo: 7036	
46.1		Birth Date: 8-9-2007 Cow 16046656															
Adi.		CED BEPD WEPD YEPP YH SC															
6.55		+12 .30 -1 .33 +42 .25 +83 .24 +3 .31 N/A N/A															
%IMF		CEM MILK MKH MW MH SEN															
Ratio		+8 .14 +22 .15 N/A N/A N/A N/A N/A +1.40															
118		CW MARB REA FAT															
Adi.		-4 .18 +.62 .21 +.06 .28 +.010 .20														\$Weaning	
7.4																\$Feedlot	
REA		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)															
Ratio		GAR Solution (AMC) #SS Miss Hi Spade A114															
88		14222615 +GAR New Design 50 #B/R New Design 036 (AMF)														\$Grid	
Adi.		GAR Precision 2536 (AMC)															
Rib Fat																\$Beef	
13																	
Rib Fat		+GAR Integrity (AMF) #Bon View New Design 1407 (AMF)															
Ratio		Chair Rock Integrity 5071 GAR Precision 1019 (AMC)															
100		+15447177 +Chair Rock H141 WP 3106 (AMF) #Whitstone Precision H141 (AMC)															
Adi.																	
Rump Fat																	
Ratio																	
14																	
Rump Fat																	
Ratio																	
82																	
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR					
54		1		90		429		89		699		93					
Act BW		Dam's Production Record		Dam's Ultrasound Production Record		BWR		WWR		YWR		%IMF		REA		FAT	
1-54		1-90		1-89		1-93		1-118		1-88		1-100		1-82			

Another high-indexing heifer for ultrasound IMF--118 ratio.  
Due 8/8/09 to SS Objective T510 OT26.

Adj. Yrlo Hip Ht		<b>143 CHAIR ROCK OBJECTIVE 6133 (AMF)</b>														Tattoo: 6133	
44.1		Birth Date: 9-30-2006 Cow 15770259															
Adi.		CED BEPD WEPD YEPP YH SC															
6.05		+13 .30 +.4 .35 +51 .26 +93 .26 -1 .36 N/A N/A															
%IMF		CEM MILK MKH MW MH SEN															
Ratio		+10 .18 +27 .19 N/A N/A N/A N/A N/A -5.96															
99		CW MARB REA FAT															
Adi.		+15 .18 +.65 .21 +.33 .28 +.002 .20														\$Weaning	
6.4																\$Feedlot	
REA		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)															
Ratio		SS Objective T510 OT26 (AMF) #SS Miss Hi Spade A114															
91		#13776378 SS Miss Rita R011 7R8 SS Rito Rito R76 R011														\$Grid	
Adi.		SS Miss Ultrass U56															
Rib Fat																\$Beef	
14																	
Rib Fat		#CA Future Direction 5321 (AMC) #GAR Precision 1680 (AMC)															
Ratio		Chair Rock Future Dir 4105 (AMC) CA Miss Power Fix 308 (AMF)															
100		15005961 #+GAR New Design 2600 #B/R New Design 036 (AMF)															
Adi.																	
Rump Fat																	
Ratio																	
21																	
Rump Fat																	
Ratio																	
124																	
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR					
61		1		92		491		91		672		90					
Act BW		Dam's Production Record		Dam's Ultrasound Production Record		BWR		WWR		YWR		%IMF		REA		FAT	
1-61		1-92		1-91		1-90		1-99		1-91		1-100		1-124			

Due 12/22/09 to GAR New Design 5050.

# OPEN HEIFERS

Adj. Yrlo Hip Ht		<b>141 CHAIR ROCK SOLUTION 7159 (AMF)</b>														Tattoo: 7159	
46.6		Birth Date: 10-8-2007 Cow 16046759															
Adi.		CED BEPD WEPD YEPP YH SC															
5.52		+8 .29 +2.6 .34 +41 .25 +75 .25 +.5 .37 1-.48 .05															
%IMF		CEM MILK MKH MW MH SEN															
Ratio		+5 .14 +28 .16 N/A N/A N/A N/A N/A -1.95															
99		CW MARB REA FAT															
Adi.		-4 .19 +.65 .22 +.19 .29 +.019 .21														\$Weaning	
8.3																\$Feedlot	
REA		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)															
Ratio		GAR Solution (AMC) #SS Miss Hi Spade A114															
99		14222615 +GAR New Design 50 #B/R New Design 036 (AMF)														\$Grid	
Adi.		GAR Precision 2536 (AMC)															
Rib Fat																\$Beef	
19																	
Rib Fat		#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)															
Ratio		Chair Rock 1407 ND 4091 Bon View Pride 664															
146		+15006863 +GARLD Precision 8204 (AMF) #GAR Precision 1680 (AMC)															
Adi.		+GAR 6807 Traveler 1555															
Rump Fat																	
Ratio																	
16																	
Rump Fat																	
Ratio																	
94																	
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR					
74		1		114		463		96		701		84					
Act BW		Dam's Production Record		Dam's Ultrasound Production Record		BWR		WWR		YWR		%IMF		REA		FAT	
8-76		2-114		2-96		2-89		8-108		8-90		8-102		8-85			

Ranks in the top 10% for MARB.  
Due 8/6/09 to SS Objective T510 OT26.

Adj. Yrlo Hip Ht		<b>144 CHAIR ROCK OBJECTIVE 8018</b>														Tattoo: 8018	
49.5		Birth Date: 2-2-2008 Cow +16046917															
Adi.		CED BEPD WEPD YEPP YH SC															
6.39		+9 .05 1+2.3 .05 1+63 .05 1+107 .05 1+6 .39 1+.05 .05															
%IMF		CEM MILK MKH MW MH SEN															
Ratio		+10 .05 1+20 .05 1+20 N/A N/A N/A N/A -4.54															
97		CW MARB REA FAT															
Adi.		+22 .19 1+.52 .21 1+.25 .24 1+.019 .19														\$Weaning	
9.0																\$Feedlot	
REA		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)															
Ratio		SS Objective T510 OT26 (AMF) #SS Miss Hi Spade A114															
88		#13776378 SS Miss Rita R011 7R8 SS Rito Rito R76 R011														\$Grid	
Adi.		SS Miss Ultrass U56															
Rib Fat																\$Beef	
27																	
Rib Fat		#+GAR Grid Maker (AMF) #GDAR Traveler 044 (AMF)															
Ratio		Chair Rock Grid Maker 2107 (AMF) GAR Precision 2536 (AMC)															
117		14396175 +GAR Sleep Easy 2207 (AMF) #+GAR Sleep Easy 1009 (AMF)															
Adi.		+GAR Ext 604 (AMF)															
Rump Fat																	
Ratio																	
39																	
Rump Fat																	
Ratio																	
122																	
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR					
90		1		100		632		100		912		100					
Act BW		Dam's Production Record		Dam's Ultrasound Production Record		BWR		WWR		YWR		%IMF		REA		FAT	
43-79		1-85		1-64		N/A-N/A		41-99		41-101		41-107		41-106			

A top-ranking Objective daughter for growth and carcass, she ranks in the top 1% for WW.

Adj. Yrlo Hip Ht		<b>142 CHAIR ROCK SOLUTION 7112 (AMF)</b>														Tattoo: 7112	
45.8		Birth Date: 9-6-2007 Cow +16046723															
Adi.		CED BEPD WEPD YEPP YH SC															
5.90		+11 .05 -7 .34 +39 .25 +83 .22 +.0 .33 1-.52 .05															
%IMF		CEM MILK MKH MW MH SEN															
Ratio		+7 .05 +32 .16 N/A N/A N/A N/A N/A -7.79															
110		CW MARB REA FAT															
Adi.		-10 .19 +.73 .22 +.15 .28 +.018 .21														\$Weaning	
8.1																\$Feedlot	
REA		#SS Traveler 6807 T510 (AMF) #DHD Traveler 6807 (AMF)															
Ratio		GAR Solution (AMC) #SS Miss Hi Spade A114															
96		14222615 +GAR New Design 50 #B/R New Design 036 (AMF)														\$Grid	
Adi.		GAR Precision 2536 (AMC)															
Rib Fat																\$Beef	
15																	
Rib Fat		#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)															
Ratio		Chair Rock 1407 ND 2106 (AMF) Bon View Pride 664															
125		+14405744 +GAR Sleep Easy 1328 #+GAR Sleep Easy 1009 (AMF)															
Adi.		+GAR 6807 Traveler 504															
Rump Fat																	
Ratio																	
20																	
Rump Fat																	
Ratio																	
125																	
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR					
56		1		78		326		70		657		85					
Act BW		Dam's Production Record		Dam's Ultrasound Production Record		BWR		WWR		YWR		%IMF		REA		FAT	
17-75		1-113		1-115		1-111		14-104		14-99		14-93		13-95			

Ranks in the top 3% for MARB and top 4% for CED.  
Due 8/5/09 to SS Objective T510 OT26.

Adj. Yrlo Hip Ht		<b>145 CHAIR ROCK RETAIL PROD 8037</b>														Tattoo: 8037	
49.0		Birth Date: 2-21-2008 Cow +16046923															
Adi.		CED BEPD WEPD YEPP YH SC															
7.27		+7 .05 1+1.9 .05 1+45 .05 1+91 .05 1+2 .35 1+.09 .05															
%IMF		CEM MILK MKH MW MH SEN															
Ratio		+7 .05 1+30 .05 N/A N/A N/A N/A N/A -8.48															
99		CW MARB REA FAT															
Adi.		+8 .22 1+.57 .24 1+.31 .25 1+.010 .22														\$Weaning	
9.9																\$Feedlot	
REA		#GAR Precision 1680 (AMC) #Tehama Bando 155 (AMF)															
Ratio		GAR Retail Product (AMF) 9J9 GAR 856															
98		#13395329 +GAR Ext 4927 #N Bar Emulation EXT (AMF)														\$Grid	
Adi.		GAR Traveler 641															
Rib Fat																\$Beef	
29																	
Rib Fat		#Bon View New Design 1407 (AMF) #B/R New Design 036 (AMF)															
Ratio		Chair Rock 1407 ND 2106 (AMF) Bon View Pride 664															
121		+14405744 +GAR Sleep Easy 1328 #+GAR Sleep Easy 1009 (AMF)															
Adi.		+GAR 6807 Traveler 504															
Rump Fat																	
Ratio																	
27																	
Rump Fat																	
Ratio																	
87																	
BW		CALV EASE		BWR		ADJ WW		WWR		ADJ YW		YWR					
80		1		100		573		100		827		100					
Act BW		Dam's Production Record		Dam's Ultrasound Production Record		BWR		WWR		YWR		%IMF		REA		FAT	
17-75		1-113		1-115		1-111		14-104		14-99		14-93		13-95			

A moderate framed, classy, Retail Product daughter with excellent numbers!

# OPEN HEIFERS

146 CHAIR ROCK SOLUTION 8012 (AMF)														
Adi. Yrlo		Birth Date: 1-31-2008 Cow 16046913 Tattoo: 8012												
Hip Ht	48.5	CED	BEPD	WEPD	YEYP	YH	SC							
%IMF	7.28	+9	.28	+2.5	.31	+46	.24	I+84	.36	I+2	.29	I+20	.05	
%IMF Ratio	114	+6	.14	+29	.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-3.37	
Adi. REA	9.0	CW		MARB		REA		FAT		\$Weaning				
REA Ratio	86	I+2	.20	I+.80	.22	I+.17	.24	I+.007	.21	+26.39				
Adi. Rib Fat	21	#SS Traveler 6807 T510 (AMF)		#DHD Traveler 6807 (AMF)						\$Feedlot				
Rib Fat Ratio	79	GAR Solution (AMC)		#SS Miss Hi Spade A114						+24.78				
Adi. Rump Fat	36	14222615 +GAR New Design 50		#B/R New Design 036 (AMF)						\$Grid				
Rump Fat Ratio	103			GAR Precision 2536 (AMC)						+38.25				
		#CA Future Direction 5321 (AMC)		#GAR Precision 1680 (AMC)						\$OG				
		Chair Rock Future Dir 5031 (AMF)		CA Miss Power Fix 308 (AMF)						+31.44				
		+15443811 GAR New Design 3339		#B/R New Design 036 (AMF)						\$YG				
				GAR Sleep Easy 1655						+6.81				
										\$Beef				
										+49.33				
BW	77	CALV EASE	1	BWR	105	ADJ WW	664	WWR	100	ADJ YW	880	YWR	98	
Act BW	4-75	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record		%IMF	REA	FAT	RU FAT			
			1-105	1-100	1-98	4-110	4-98	4-76	4-93					

Top 2% for MARB.  
Her donor dam sells as Lot 1.

149 CHAIR ROCK SOLUTION 8046 (AMF)														
Adi. Yrlo		Birth Date: 3-11-2008 Cow +16046927 Tattoo: 8046												
Hip Ht	47.5	CED	BEPD	WEPD	YEYP	YH	SC							
%IMF	5.96	I+14	.05	I-1.2	.05	I+40	.05	I+76	.05	I+0	.40	I-55	.05	
%IMF Ratio	81	I+10	.05	I+29	.05	N/A	N/A	I+45	.05	I+4	.05		-2.63	
Adi. REA	11.2	CW		MARB		REA		FAT		\$Weaning				
REA Ratio	111	I+2	.21	I+.37	.24	I+.39	.26	I-.004	.22	+29.46				
Adi. Rib Fat	19	#SS Traveler 6807 T510 (AMF)		#DHD Traveler 6807 (AMF)						\$Feedlot				
Rib Fat Ratio	79	GAR Solution (AMC)		#SS Miss Hi Spade A114						+19.32				
Adi. Rump Fat	26	14222615 +GAR New Design 50		#B/R New Design 036 (AMF)						\$Grid				
Rump Fat Ratio	84			GAR Precision 2536 (AMC)						+30.45				
		#GAR Precision 1680 (AMC)		#Tehama Bando 155 (AMF)						\$OG				
		GAR Precision 2011 (AMC)		9J9 GAR 856						+20.21				
		+14011174 +GAR 6807 Traveler 2167 (AMF)		#DHD Traveler 6807 (AMF)						\$YG				
				GAR Pierre 1322						+10.24				
										\$Beef				
										+40.33				
BW	85	CALV EASE	1	BWR	100	ADJ WW	557	WWR	100	ADJ YW	815	YWR	100	
Act BW	75-75	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record		%IMF	REA	FAT	RU FAT			
			2-81	2-105	2-99	68-100	68-101	68-100	68-95					

Puts together an attractive package for carcass and calving-ease benefits.

147 CHAIR ROCK RETAIL PROD 8041														
Adi. Yrlo		Birth Date: 2-26-2008 Cow +16046926 Tattoo: 8041												
Hip Ht	48.1	CED	BEPD	WEPD	YEYP	YH	SC							
%IMF	5.49	I+7	.05	I+1.9	.05	I+45	.05	I+91	.05	I+.1	.35	I+.09	.05	
%IMF Ratio	75	I+7	.05	I+30	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-8.39	
Adi. REA	9.4	CW		MARB		REA		FAT		\$Weaning				
REA Ratio	93	I-1	.22	I+.46	.24	I+.26	.25	I-.003	.22	+24.95				
Adi. Rib Fat	16	#GAR Precision 1680 (AMC)		#Tehama Bando 155 (AMF)						\$Feedlot				
Rib Fat Ratio	75	GAR Retail Product (AMF)		9J9 GAR 856						+32.09				
Adi. Rump Fat	N/A	#13395329 +GAR Ext 4927		#N Bar Emulation EXT (AMF)						\$Grid				
Rump Fat Ratio	N/A			GAR Traveler 641						+32.58				
		#Bon View New Design 1407 (AMF)		#B/R New Design 036 (AMF)						\$OG				
		Chair Rock 1407 ND 2106 (AMF)		Bon View Pride 664						+23.30				
		+14405744 +GAR Sleep Easy 1328		#+GAR Sleep Easy 1009 (AMF)						\$YG				
				+GAR 6807 Traveler 504						+9.28				
										\$Beef				
										+42.48				
BW	81	CALV EASE	1	BWR	100	ADJ WW	506	WWR	100	ADJ YW	733	YWR	100	
Act BW	17-75	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record		%IMF	REA	FAT	RU FAT			
			1-113	1-115	1-111	14-104	14-99	14-93	13-95					

An exceptional cow prospect that ranks in the top 2% for Milk EPD.

150 CHAIR ROCK GRID MAKER 8035														
Adi. Yrlo		Birth Date: 2-19-2008 Cow +16046922 Tattoo: 8035												
Hip Ht	48.9	CED	BEPD	WEPD	YEYP	YH	SC							
%IMF	5.32	I+7	.05	I+3.5	.05	I+55	.05	I+99	.05	I+.3	.36	I+.31	.05	
%IMF Ratio	79	I+9	.05	I+20	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-1.75	
Adi. REA	9.5	CW		MARB		REA		FAT		\$Weaning				
REA Ratio	94	I-2	.20	I+.27	.23	I+.27	.24	I+.013	.21	+24.20				
Adi. Rib Fat	19	#GDAR Traveler 044 (AMF)		#DHD Traveler 6807 (AMF)						\$Feedlot				
Rib Fat Ratio	79	GAR Grid Maker (AMF)		#GDAR Blackcap Lady 840						+36.28				
Adi. Rump Fat	26	#+13254554 GAR Precision 2536 (AMC)		#GAR Precision 1680 (AMC)						\$Grid				
Rump Fat Ratio	84			+GAR Ext 2104						+24.67				
		#Bon View New Design 1407 (AMF)		#B/R New Design 036 (AMF)						\$OG				
		Chair Rock 1407 ND 2105 (AMF)		Bon View Pride 664						+16.64				
		+14405743 GAR Precision 748 (AMC)		#GAR Precision 1680 (AMC)						\$YG				
				#+GAR 6807 Traveler 836						+8.03				
										\$Beef				
										+34.58				
BW	73	CALV EASE	1	BWR	100	ADJ WW	516	WWR	100	ADJ YW	727	YWR	100	
Act BW	17-79	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record		%IMF	REA	FAT	RU FAT			
			2-111	2-111	2-105	17-104	17-102	17-115	17-103					

Ranks in the top 10% for WW and YW EPDs.

148 CHAIR ROCK GRID MAKER 8029														
Adi. Yrlo		Birth Date: 2-14-2008 Cow +16046921 Tattoo: 8029												
Hip Ht	46.8	CED	BEPD	WEPD	YEYP	YH	SC							
%IMF	6.55	I+6	.05	I+3.5	.05	I+56	.05	I+105	.05	I+.1	.35	I-.09	.05	
%IMF Ratio	99	I+8	.05	I+22	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-5.26	
Adi. REA	10.5	CW		MARB		REA		FAT		\$Weaning				
REA Ratio	103	I-4	.20	I+.42	.23	I+.36	.24	I+.007	.21	+23.66				
Adi. Rib Fat	23	#GDAR Traveler 044 (AMF)		#DHD Traveler 6807 (AMF)						\$Feedlot				
Rib Fat Ratio	100	GAR Grid Maker (AMF)		#GDAR Blackcap Lady 840						+42.11				
Adi. Rump Fat	24	#+13254554 GAR Precision 2536 (AMC)		#GAR Precision 1680 (AMC)						\$Grid				
Rump Fat Ratio	75			+GAR Ext 2104						+31.89				
		#Bon View New Design 1407 (AMF)		#B/R New Design 036 (AMF)						\$OG				
		Chair Rock 1407 ND 2106 (AMF)		Bon View Pride 664						+22.01				
		+14405744 +GAR Sleep Easy 1328		#+GAR Sleep Easy 1009 (AMF)						\$YG				
				+GAR 6807 Traveler 504						+9.88				
										\$Beef				
										+41.40				
BW	64	CALV EASE	1	BWR	100	ADJ WW	517	WWR	100	ADJ YW	768	YWR	100	
Act BW	17-75	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record		%IMF	REA	FAT	RU FAT			
			1-113	1-115	1-111	14-104	14-99	14-93	13-95					

Ranks in the top 3% for YW and top 5% for WW.

151 CHAIR ROCK GRID MAKER 8039														
Adi. Yrlo		Birth Date: 2-23-2008 Cow +16046924 Tattoo: 8039												
Hip Ht	47.0	CED	BEPD	WEPD	YEYP	YH	SC							
%IMF	5.47	I+9	.05	I+3.4	.05	I+51	.05	I+94	.05	I+.1	.37	I+.17	.05	
%IMF Ratio	75	I+11	.05	I+18	.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+1.78	
Adi. REA	8.1	CW		MARB		REA		FAT		\$Weaning				
REA Ratio	80	I-6	.21	I+.20	.23	I+.01	.25	I-.010	.21	+22.83				
Adi. Rib Fat	11	#GDAR Traveler 044 (AMF)		#DHD Traveler 6807 (AMF)						\$Feedlot				
Rib Fat Ratio	46	GAR Grid Maker (AMF)		#GDAR Blackcap Lady 840						+32.78				
Adi. Rump Fat	14	#+13254554 GAR Precision 2536 (AMC)		#GAR Precision 1680 (AMC)						\$Grid				
Rump Fat Ratio	45			+GAR Ext 2104						+21.75				
		#Bon View New Design 1407 (AMF)		#B/R New Design 036 (AMF)						\$OG				
		Chair Rock 1407 ND 2109 (AMF)		Bon View Pride 664						+13.80				
		+14405745 GAR Precision 748 (AMC)		#GAR Precision 1680 (AMC)						\$YG				
				#+GAR 6807 Traveler 836						+7.95				
										\$Beef				
										+26.37				
BW	92	CALV EASE	1	BWR	100	ADJ WW	471	WWR	100	ADJ YW	716	YWR	100	
Act BW	23-81	Dam's Production Record	BWR	WWR	YWR	Dam's Ultrasound Production Record		%IMF	REA	FAT	RU FAT			
			2-91	2-95	2-93	22-99	22-93	22-93	22-91					

Ranks in the top 15% for YW and top 20% for WW EPDs.

# SPRING ET PAIRS



GAR Predestined - Sire of Lots 152A, 152B and 152C.



GAR Focus 501 - Dam of Lots 152A, 152B and 152C.

<b>152A</b>	<b>CHAIR ROCK PREDESTINED 8197</b>		
Birth Date: 1-19-2009	Cow Reg.No.Pdg.	Tattoo: 8197	

<b>152B</b>	<b>CHAIR ROCK PREDESTINED 8196</b>		
Birth Date: 1-18-2009	Cow Reg.No.Pdg.	Tattoo: 8196	

<b>152C</b>	<b>CHAIR ROCK PREDESTINED 8198</b>				
Birth Date: 1-22-2009	Cow Reg.No.Pdg.	Tattoo: 8198			
<b>GED</b>	<b>BEPD</b>	<b>WEPD</b>	<b>YEPD</b>	<b>YH</b>	<b>SC</b>
8	.78 +4.3 .97 +53 .95 +99 .92 -1 .95 +.27 .94				
10	.34 -1.1 .46 +49 .37 +94 .35 +.6 .72 -.44 .63				
<b>CEM</b>	<b>MILK</b>	<b>MKH</b>	<b>MW</b>	<b>MH</b>	<b>SEN</b>
6	.70 +29 .76 175 +25 .75 +.2 .75 +.64				
11	.31 +25 .35 2 +75 .46 +1.2 .52 -5.36				
<b>CW</b>	<b>MARB</b>	<b>REA</b>	<b>FAT</b>	<b>\$Weaning</b>	<b>\$Weaning</b>
30	.79 +.99 .82 +.69 .79 +.036 .78			\$ +33.43	D +28.72
14	.28 +.34 .34 +.38 .41 -.013 .30			\$Feedlot	\$Feedlot
#B/R New Design 036 (AMF) #VDAR New Trend 315 (AMF)				<b>+37.08</b>	<b>+33.56</b>
GAR Predestined (AMF) B/R Blackcap Empress 76				<b>\$Grid</b>	<b>\$Grid</b>
#13395344 #+GAR Ext 4206 #N Bar Emulation EXT (AMF)				<b>+39.11</b>	<b>+28.36</b>
				<b>\$QG</b>	<b>\$QG</b>
#SAF Focus of ER (AMF) #SAF Fame (AMF)				<b>+34.21</b>	<b>+19.22</b>
GAR Focus 501 (AMF) GDAR Forever Lady 246				<b>\$YG</b>	<b>\$YG</b>
+14116251 GAR Precision 2536 (AMC) #GAR Precision 1680 (AMC)				<b>+4.90</b>	<b>+9.14</b>
				<b>\$Beef</b>	<b>\$Beef</b>
				<b>+72.55</b>	<b>+51.80</b>
<b>Dam's Production Record</b>					
<b>Act BW</b>	<b>BWR</b>	<b>WWR</b>	<b>YWR</b>	<b>%IMF</b>	<b>REA</b>
<b>87-76</b>	<b>1-110</b>	<b>1-99</b>	<b>1-102</b>	<b>84-102</b>	<b>85-101</b>
				<b>FAT</b>	<b>RU FAT</b>
				<b>85-94</b>	<b>85-92</b>

Last, but not least, are perhaps the most high-powered genetics in the sale. Selling will be three impressive daughters of the one-of-a-kind, high IMF and \$Beef indexing GAR Predestined X GAR Focus 501. Their dam was the featured high-selling individual in last year's sale and is one of our all-time great producing donors. Here is a unique opportunity to acquire the front pasture kind. Each sell with their recipient dam (Trans Ova).

## COMMERCIAL ANGUS BRED HEIFERS

\*All females are sired by Objective & are safe in calf to 5050.

**153** Tattoo 127, born 9/11/07, AI to 5050 on 3/4/09.

**154** Tattoo 147, born 9/23/07, Due 11/5/09 to 5050.

**155** Tattoo 157, born 9/28/07, Due 10/24/09 to 5050.

**157** Tattoo 177, born 10/15/07, Due 10/25/09 to 5050.

# Suggested\* Sale Terms and Conditions

## American Angus Association • Effective February 18, 2009

UNLESS OTHERWISE EXPRESSLY STATED IN THESE SALE TERMS AND CONDITIONS OR ANY OTHER WRITTEN AGREEMENT BETWEEN THE PARTIES RELATING TO THE SALE OF ANGUS CATTLE UNDER THESE SALE TERMS AND CONDITIONS, SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EVEN IF SUCH PURPOSE IS KNOWN TO THE PARTIES.

THE REMEDIES PROVIDED IN THESE SALE TERMS AND CONDITIONS ARE THE EXCLUSIVE REMEDIES OF THE BUYER, OR ANY PARTY CLAIMING THROUGH THE BUYER, AND UNDER NO CIRCUMSTANCES WILL THE SELLER BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES UNDER ANY INDEMNITY PROVISION OR OTHERWISE.

### TERMS OF SALE

#### Bidding

1. Each animal will be sold to the highest bidder. The person in charge will settle any disputes as to bids, and his decision on such matters will be final.

#### Announcements

1. If there is any inconsistency in the terms of any sale book, supplement sheet or day-of-sale announcement, (i) the day-of-sale announcement will control over both the supplement sheet and the sale book, and (ii) the supplement sheet will control over the sale book.

#### Cash Sale

1. All sales are for cash unless satisfactory credit arrangements, including any possible reservation of security interest by the vendor, have been made with the vendor prior to sale.

#### Buyer's risk

1. The risk of loss and injury of each animal passes to the buyer as soon as it is sold; but it is the obligation of the seller to ensure that animals are fed and cared for free of charge to the buyer until loaded for shipment or until the expiration of 48 hours after the sale, whichever occurs sooner.

#### Identification

1. The seller must ensure that each animal has a readable permanent identification mark (e.g., tattoo, hot-iron brand or freeze brand) corresponding to its registration.
2. The buyer must check all permanent identification marks for accuracy.
3. In those cases where a nickname is used by the seller, the nickname must also be accompanied by the official registered name and number of the animal.

#### Certificate of registration

1. A transferred certificate of registration must be furnished by the seller free of charge to the buyer for each animal within 45 days following the later of the date of sale and receipt of full payment.

#### Artificial insemination (AI) service certificates

1. Upon the buyer's request, AI Service Certificates must be furnished by the seller free of charge to the buyer for all females bred artificially to bulls not owned by the seller.

### GUARANTEES

#### Health

1. Unless otherwise announced, the seller guarantees that all animals are eligible for interstate shipment as required by federal regulations.

#### Conformance with registration

1. The seller guarantees that all animals are registered under the rules of the American Angus Association.
2. The seller guarantees to the buyer that all animals conform to the registration certificate as entered in the Herd Book of the American Angus Association.

#### Pedigree

1. The seller guarantees to the buyer that the pedigree, performance data and individual genetic defect designation of the animal, as represented in any sales materials (including any sale book, supplement sheet or day-of-sale announcement), is accurate.
2. The absence of any such designation on the pedigree of an animal, in a sale book, does not establish that the animal in question is not a carrier of any such genetic defect or genetic factor.
3. In those cases where a commonly understood nickname is used by the seller, the seller guarantees the pedigree of the animal based on the commonly understood nickname.

#### Sex

1. Unless otherwise represented by the seller, there are no guarantees that offspring will be of a particular sex.

#### Breeding guarantees

1. The seller guarantees that all bulls are breeders, but only if such bulls are at least 12 months old at the time of sale and have not been allowed to run with the herd until at least 14 months of age. A bull that settles a cow by natural service and passes a fertility test made by competent veterinarians mutually agreed upon by the buyer and the seller, during any six-month period of trial (provided for in paragraph 2 of the section entitled "Options and privileges of return or adjustment") will be considered a breeder. Unless otherwise agreed by the buyer and the seller, the seller makes no guarantees with respect to the ability to freeze semen.
2. The seller guarantees that all animals are breeders, with the exception of: (a) calves under 12 months of age at the time of the sale; (b) animals shown after the sale has occurred (in such cases, the breeding guarantees, if any, will be those guarantees as are agreed upon between the seller and the buyer); (c) injury or disease occurring after the sale; and (d) gross negligence or willful misconduct on the part of the buyer.
3. "Safe-in-calf" females are guaranteed by the seller to have been examined by a competent veterinarian and determined to be in calf.
4. "Served" females are not guaranteed to be in calf.
5. "Pasture-bred" females have been exposed but are not guaranteed to be in calf.
6. "Open" females have not been served and are guaranteed by the seller to be without calf.
7. Donor females:
  - a. Unless otherwise agreed by the buyer and the seller, a female that has been used in an embryo transfer program is not guaranteed to be a breeder after the date of the sale.
  - b. Unless otherwise agreed by the buyer and the seller, a female is not guaranteed to be a breeder after the date of the sale, when that female is to be used, or attempted to be used, in an embryo transfer program.
8. The seller makes the following guarantees with respect to all "pregnant recipients": (i) that the female is pregnant, (ii) that the resulting calf is of the pedigree represented, and (iii) that the resulting calf is of the sex represented (if so represented).

#### Semen

1. Unless otherwise agreed by the buyer and the seller, with respect to the sale of semen the seller makes no guarantees with respect to the performance or characteristics of such semen and the

buyer is purchasing such semen "as is."

#### Embryos

Unless otherwise agreed by the buyer and the seller, with respect to the sale of embryos the seller makes no guarantees with respect to the performance or characteristics of such embryos and the buyer is purchasing such embryos "as is."

#### Options and privileges of return or adjustment

1. Except as provided in paragraph 2 of this section, all claims for adjustment or refund must be made in writing on or before the later of (i) six months after the sale date and (ii) the date on which the animal reaches 30 months of age.
2. All claims relating to the misrepresentation of service sire and all claims relating to paragraphs 10 and 11 of this section must be made in writing on or before the second anniversary of the date of sale.
3. If an animal is claimed to be a non-breeder, the animal may be returned to the seller if in good condition and complying with the health requirements of the seller's state. The seller is entitled to six months trial following the return of the animal in which to prove that the animal is a breeder. If at the end of the six-month period the seller is unable to prove the animal is a breeder, the seller must, at the option of the buyer, replace the animal with another of equal value or refund the purchase price. The return of the full purchase price will be deemed full satisfaction and settlement. Any expense incurred for transporting an animal claimed to be a non-breeder will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If the seller proves the animal to be a breeder, it will be the obligation of the buyer to take delivery of the animal and pay all transportation expenses.
4. If a female sold as "safe in calf" proves not to be in calf, the buyer may receive service from the bull previously used, if available. If the bull is not available, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any adjustment provided for in this paragraph will absolve the seller from further liability, except in if such female proves to be a non-breeder. If a female represented as "safe in calf" to a certain bull at the time of sale proves to have been bred to a different bull, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller (adjustments will not be considered to be a breeding fee or an allocation of the purchase price to any unborn calf).
5. If a female sold as "open" proves to be with calf, the buyer may return the animal to the farm of the seller prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. The Seller is responsible for all transportation expenses.
6. Cows with calves at their side are presumed to be breeders with no further fertility guarantee.
7. White skin or hair must not be painted or altered. If such painting or alteration has occurred, the buyer may return the animal to the farm of the seller for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer.
8. If an animal (including the offspring of a pregnant recipient) is sold and at a later date proves not to have been eligible for registration under the rules of the American Angus Association, the seller must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the animal to the farm of the seller.
9. If (i) an animal is sold (including the offspring of a pregnant recipient) and through DNA-marker-typing is proven to have incorrect parentage, as represented by the certificate of registration, and for which parentage can be determined, or (ii) the resulting calf of a pregnant recipient is not of the sex represented, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller.
10. Except as provided in paragraphs 4 and 6 of this section, all transportation expenses incurred will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place.

#### Retention of genetic material

1. Unless otherwise agreed in writing by the seller and the buyer, the seller will not retain any genetic material of any animal (including embryos and semen) for the purpose of cloning.

#### DISCLOSURE OF TESTS RESULTS FOR KNOWN GENETIC DEFECTS AND FACTORS

The seller shall have an affirmative duty to notify the buyer of any test results for genetic defects or genetic factors not otherwise reflected on an animal's pedigree.

#### Optional Guarantee: Genetic Defects

1. The buyer and seller may determine the scope and duration of a guarantee, if any, on an individual basis. The seller may, but is not required, to provide a guarantee to the buyer relating to genetic defects.
2. Nothing contained herein should be construed to relieve the parties from complying fully with all the rules and policies of the Association relating to genetic defects generally or individually.

#### MISCELLANEOUS

1. The above terms and conditions of sale constitute a contract between the buyer and the seller of each animal and are equally binding upon both parties. Each sale or resale of an animal constitutes a separate transaction.
2. Neither the sponsor or sponsors, the sale manager, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.
3. These sale terms and conditions and all rights, obligations and duties arising hereunder and all disputes arising hereunder will be construed in accordance with, and governed by, the laws of the state in which the sale of the animal or animals occurs, without giving effect to such state's choice of law rules.

\* For voluntary consideration and use by sellers in their independent business judgment.



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