

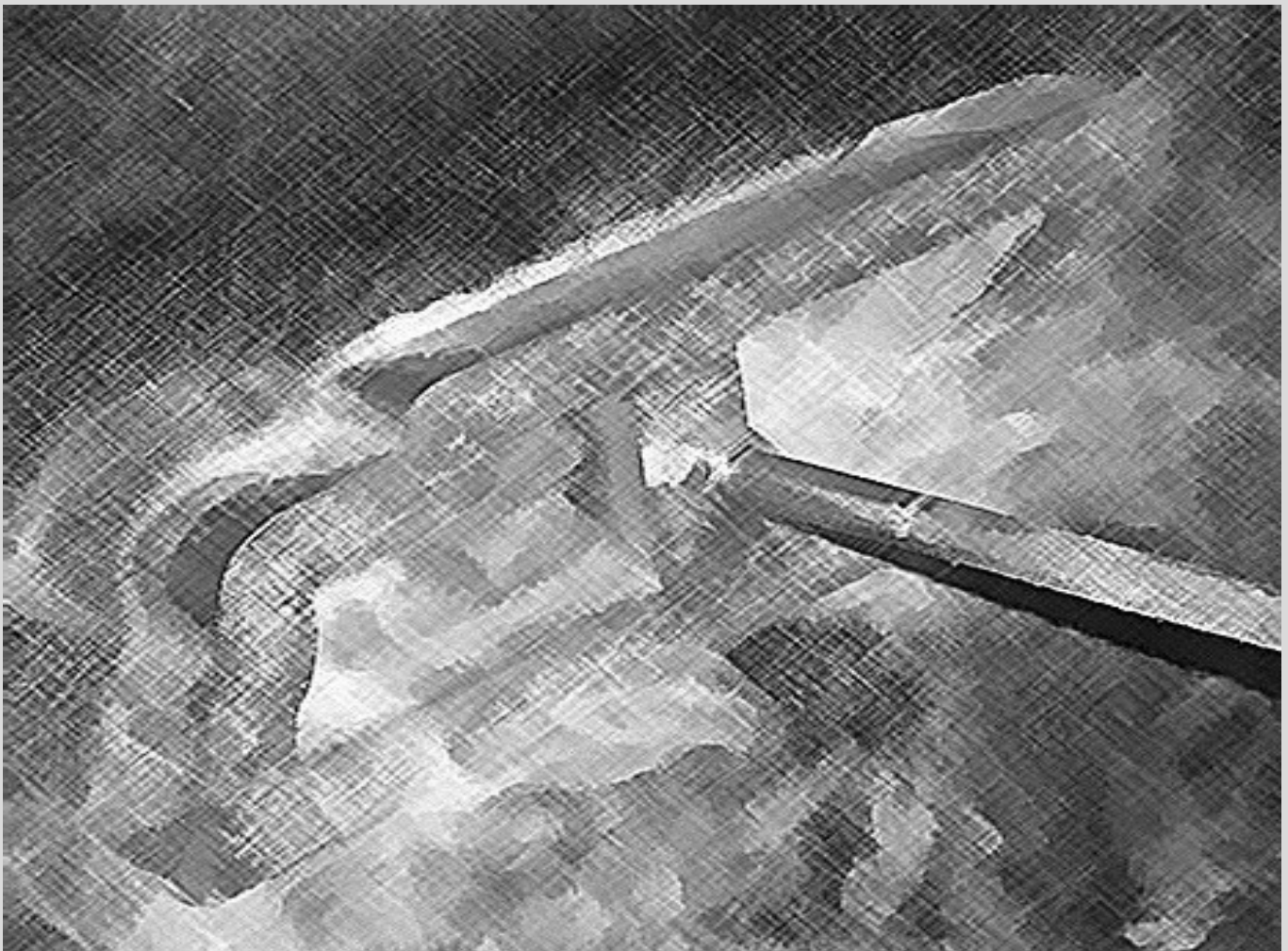
ANIMAL SCIENCE

**UTIA** INSTITUTE OF  
AGRICULTURE  
THE UNIVERSITY OF TENNESSEE

The University of Tennessee

# BULL TEST STATION

Sale of Performance Tested Senior Bulls



January 25, 2019 at 11:00 am CST

Live Sale: Middle Tennessee AgResearch and Education Center, Spring Hill, TN

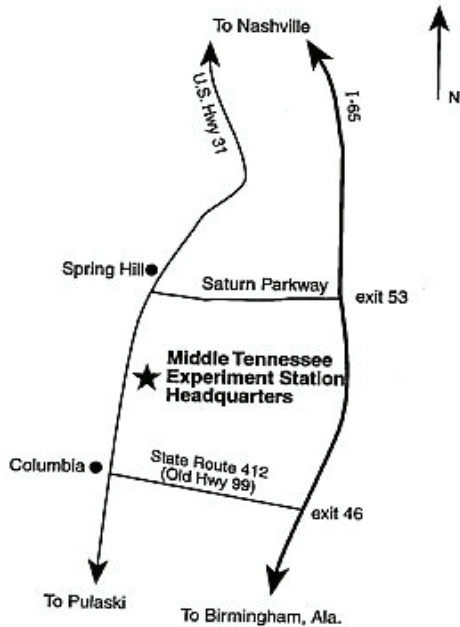
Tele-Video: Greene County UT Extension Office in Greeneville, TN and TCA Convention in Murfreesboro, TN

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**UTEXTENSION**  
INSTITUTE OF AGRICULTURE  
THE UNIVERSITY OF TENNESSEE

# Middle Tennessee AgResearch and Education Center



Address: MTREC  
1000 Main Entrance Dr  
Spring Hill, TN 37174

Phone: 931.486.2129

## **I-65 South from Nashville**

### **Exit 53 - Saturn Parkway**

Go west (Parkway goes west only) approximately 3 - 4 miles

At split, take "Highway 31 South Columbia" ramp

Ramp loops down onto Highway 31 heading south

Travel approximately 1 mile to MTREC entrance

(GM Plant will be on the right and MTREC entrance will be on the left)

large black and white sign with flagpole and picket fence opening and double drive

## **I-65 North from Alabama**

### **Exit 46 - Columbia/Chapel Hill**

Go west on State Route 412 approximately 5 - 6 miles to Highway 31 (2nd traffic light)

Go north on Highway 31 approximately 6 miles to MTREC entrance

(GM Plant will be on the left and MTREC entrance will be on the right)

Large black and white sign with flagpole and picket fence opening and double drive

UT BULL TEST STATION SALE  
11:00 A.M. (CST), FRIDAY JAN 25, 2019  
MIDDLE TENN RESEARCH & EDUCATION CENTER  
SPRING HILL, TN  
(TELE-VIDEO SITE AT)  
(GREENEVILLE, TN AND MURFREESBORO, TN)

ANGUS, HEREFORD, CHAROLAIS, SIMMENTAL & SIMANGUS  
IN ADDITION  
BRED COMMERCIAL AND PUREBRED REPLACEMENT  
HEIFERS FROM UT HEIFER DEVELOPMENT CENTER

AUCTIONEER - TOMMY BARNES  
(LUNCH WILL BE AVAILABLE AT THE SALE)  
RING MEN  
CHUCK GROVE  
ALEX TOLBERT

SPECIAL REPRESENTATIVES

DR. CHARLES HATCHER, DVM.....COMMISSIONER OF AGRICULTURE  
KEVIN THOMPSON.....SUPERINTENDENT, MIDDLE TN EXPT STA  
DRS. NEAL SCHRICK, JUSTIN RHINEHART, JASON SMITH... UT AN SCI DEPT  
ALEX TOLBERT.....AMERICAN ANGUS ASSOCIATION  
TOMMY COLEY.....AMERICAN HEREFORD ASSOCIATION  
FLOYD WAMPLER.....American International Charolais Association  
DR. LEW STRICKLAND, DVM .....UT COLLEGE OF VET MEDICINE  
CHARLES HORD..... TENN CATTLEMAN'S ASS'N  
LARRY CUNNINGHAM.....PRES., TENN BEEF CATTLE IMPROVEMENT ASS'N  
KEVIN FERGUSON..... UT EXTENSION SERVICE

SALE MANAGED BY  
DR. F. DAVID KIRKPATRICK  
UNIV. OF TENNESSEE  
ANIMAL SCIENCE DEPT.  
2506 RIVER DR  
KNOXVILLE, TN 37996-4588  
PHONE NO. 865-974-7294

SALE HEADQUARTERS  
UT RES. & ED CTR.  
SPRING HILL, TN,  
931-486-2129

A TELE-VIDEO AUCTION SITE WILL BE AVAILABLE AT THE  
UT GREENE COUNTY EXTENSION OFFICE IN GREENEVILLE, TN AND THE TCA  
CONVENTION HELD IN MURFREESBORO, TN. PROSPECTIVE BUYERS CAN VIEW  
THE VIDEO TAPE OF THE BULLS AND SUBMIT BIDS ON AN INDIVIDUAL BULL  
DURING THE SALE WITH A TELEPHONE HOOKUP. TRANSPORTATION OF  
PURCHASED BULLS TO KNOXVILLE CAN BE MADE AVAILABLE.

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- If you have an account login, if not click "create new user"

After logging in, you are able to view the sale. If planning to bid, register for a buyer number by clicking "**register for a buyer number**" in the top right-hand corner. Fill out the registration information, and click "**register now**". You will then be "**pending approval**". Once approved, a bidder status approval email will be received and the bidding number will appear in the top right of the sale page. We recommend registering for a buyer number at least 24 hours in advance of an auction. Sale day requests may still be accommodated.

**Buyers ::** post sale, contact the sale host or management team for payment & shipping **Proxy Bidding ::** for those not able to watch in real-time, bids can be placed using the blue video tabs on the right of the log in screen.

**Support ::** for support during the sale broadcast, chat live with one of our representatives. Otherwise, our support team is available @

**800-431-4452**

For those users on a **phone or tablet** download the **LiveAuctions**

**Example of the TAEP Beef Genetics Program**

+ Tennessee Beef Genetics AG Enhancement Program For Purchasing Qualified Bulls				
Bull Purchase Price \$	Current MBP Certificate	Genomic Enhanced Bull	Cost Share \$	Actual Cost \$
2500	Yes	Yes	1250	1250
2500	Yes	No	1200	1300
2500	No	Yes or No	875	1625
3000	Yes	Yes	1500	1500
3000	Yes	No	1200	1800
3000	No	Yes or No	1050	1950
3500	Yes	Yes	1600	1900
3500	Yes	No	1200	2300
3500	No	Yes	1225	2275
3500	No	No	1200	2300
4000	Yes	Yes	1600	2400
4000	Yes	No	1200	2800
4000	No	Yes	1400	2600
4000	No	No	1200	2800
4500	Yes	Yes	1600	2900
4500	Yes	No	1200	3300
4500	No	Yes	1575	2925
4500	No	No	1200	3300
5000	Yes	Yes	1600	3400
5000	Yes	No	1200	3800
5000	No	Yes	1600	3400
5500	Yes	Yes	1600	3900
5500	Yes	No	1200	4300
5500	No	Yes	1600	3900
5500	No	No	1200	4300

**SALE ORDER  
JAN. 25, 2019**

90	45	94
107	76	6
10	68	21
48	14	102
19	20	81
105	72	37
82	140 Simang	12
5	139	30
106	137	56
53	131	46
86	134	3
51	129	89
52	138	60
15	130	47
114	142	73
58	133	49
50	141	35
25	132	54
26	128 Heref	109
92	124	8
87	125	4
143	122	11
55	120	65
7	121	31
103	126	69
66	116 Char	115
2	117	32
	119	113
	36 Ang	91
	108	44
	71	43

**SALE ORDER WAS DETERMINED PRIOR TO BSE. DEPENDING ON OUTCOME, SOME BULLS MAY NOT BE IN SALE.**

ALL BULLS HAVE BEEN DNA TESTED AND HAVE GENOMICALLY ENHANCED EPDs (GE-EPD). THIS IMPROVES THEIR EPD ACCURACIES FOR A NUMBER OF TRAITS. INCLUDED IN THEIR EPD CALCULATION IS THEIR OWN PERFORMANCE, PEDIGREE INFORMATION AND THE GENOMIC VALUE DERIVED FROM THEIR OWN DNA.

## GENERAL INFORMATION

### 1. HOW BULLS HAVE BEEN HANDLED

Breeders whose herd are enrolled in the respective breed improvement program or their state beef improvement program delivered their top performing bulls to the test station on AUG.21, 2018. After a 2 week adjustment period, the bulls were weighed and started on the 84 day gain test on Sept. 5, 2018 and ended the test on NOV. 26, 2018. The bulls were full fed a commercial bull developing ration that contained 12% crude protein.

### 2. PERFORMANCE RECORDS

Each bull entered in the test had to meet minimum performance requirements. Those were:

	<u>CREEP</u>	<u>NON-CREEP</u>
Adj 205 day wt.	560	520

or have a minimum Adj. 205 day wt. ratio of 100 within their herd with at least five contemporaries. The table beneath each pedigree gives each bull's performance records.

WEANING MANAGEMENT- CREEP(C), NON-CREEP (NC) OR EMBRYO TRANSPLANT (ET)

ADJ205 DAY WT = STANDARD WN WT ADJUSTED FOR DAM AGE

ADJ 205 WT RATIO = IND ADJ 205 WT x 100

AVG 205 WT OF GROUP

FINAL FAT THICKNESS - ULTRASONIC MEASUREMENT OF FAT THICKNESS TAKEN OVER THE 12th RIB And reported in inches

ON AND OFF TEST HIP HEIGHT - ACTUAL HEIGHT OF THE BULL IN INCHES DIRECTLY OVER THE POINT OF HIPS.

ADJ 365 DAY HIP HT - HIP HEIGHT ADJUSTED TO 365 DAYS OF AGE

WEIGHT PER DAY OF AGE - OFF TEST WEIGHT DIVIDED BY AGE IN DAYS AS OF off test date.

SCROTAL CIRCUMFERENCE (SCRCIR) - ACTUAL CIRCUMFERENCE OF THE SCROTUM IN CENTIMETERS ON THE OFF TEST DATE. A POSITIVE RELATIONSHIP EXISTS BETWEEN SCROTAL CIRC. AND QUANTITY OF SPERM PRODUCTION

RIBEYE AREA (REA)-ULTRASONIC MEASUREMENT OF THE ANIMALS RIB EYE MUSCLE BETWEEN THE 12th & 13th RIB REPORTED IN SQUARE INCHES. MEASURED BY BILL MARTIN

ADJ 365 DAY WT = (FINAL WT - BIRTH WT) x 365 + BIRTH WT + AGE OF DAM FACTOR  
DAYS OF AGE

FRAME SCORE - HIP HEIGHT AT 365 DAYS CONVERTED TO FRAME SIZE OR BODY TYPE ON A 1-9 SCALE WHERE 1 IS EXTREMELY SMALL AND 9 IS EXTREMELY LARGE AND LATE MATURING. ONLY 5.0'S AND ABOVE ARE ELIGIBLE TO SELL.

BULL FRAME SCORE      4      5      6      7      8      9

MIN 365 DAY HIP HT    47    49    51    53    55    57

Genomic Test – DNA Test s performed.

Genomic Status – Status of genotype if a carrier of an affect. The letter C after an acronym indicates a carrier and the letter P after an acronym indicates a potential carrier of that effect. BB indicates tested Homozygous Black and PP indicates tested Homozygous Polled. B/PP indicates Black and tested Homozygous Polled. B/P indicates the animal is Black and Polled.

EPD -Expected Progeny Difference is a prediction of how future progeny of an individual can be expected to perform in a particular trait compared to other animals in that breed. EPD's are expressed in plus or minus pounds for growth traits (birth, weaning and yearling). Milk is expressed in pounds of weaning weight increase due to increase milking ability. Accuracy (ACC) is an expression of reliability of the EPD and can range from 0.0 to 1.0. The higher the accuracy the more reliable is the EPD.

EPD	Birth	Wean. Wt.	Yearl.	Milk	CED	\$ W					
Value	EPD	ACC	EPD	ACC	EPD	ACC					
	+2.0	.50	+52	.45	+80	.47	+29	.20	+4	.15	+47.32

Birth Weight- calves of this sire can be expected on the average to weigh 2.0 pounds more at birth than calves sired by a bull with an EPD of 0.0.

Weaning Weight- calves sired by this bull should have a 20 pound advantage in weaning weight compared to calves sired by a bull with an EPD for weaning weight of 32.

**Yearling Weight** - This sire's progeny should be on the average 15 pounds heavier at 365 days of age than those sired by a bull with an EPD of 65 for yearling weight.

**Milk** - The milking ability of a sire's daughters expressed in pounds of calf weaned. It predicts the differences in average weaning weight of a sire's daughters progeny due to milking ability. Daughters of this bull should have a positive effect on their calve's weaning weight due to their milking ability equal to 10 pounds more than daughters of a bull with a maternal milk EPD of 19.

**Calving Ease Direct (CED)** - Predicts the average differences in percentages in ease with which a sire's calves will be born when bred to first calf heifers. Higher values indicate greater calving ease. CE EPDs are based on calving ease scores and birth weights. This bull's calves would be expected to be born with 4% less calving difficulty to first calf heifers than calves by a bull with a 0.0 CED EPD.

**\$W (Weaned calf value)** An index value expressed in \$'s per head is the expected average difference in future progeny performance for pre-weaning merit. It includes both revenue & cost adjustments associated with differences in birth weight, weaning growth, maternal milk and mature cow size.

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

**Docility (Doc)** is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with progeny of another sire. In herds where temperament problems are not an issue, this expected difference would not be realized.

#### **TERMS AND CONDITIONS FOR SALE**

- 1. EACH ANIMAL WILL BE SOLD TO THE HIGHEST BIDDER WITHOUT RESERVE. HOWEVER, A CONSIGNOR MAY RETAIN UP TO A ONE-HALF REVENUE SHARING INTEREST OF SEMEN SALES. SUCH BULLS WILL EITHER BE DENOTED IN CATALOG OR ANNOUNCED FROM THE AUCTION BOX ON SALE DAY.**
- 2. THE AUCTIONEER WILL SETTLE ANY DISPUTE AS TO BIDS AND HIS DECISIONS ON SUCH MATTERS SHALL BE FINAL. CATTLE WILL REMAIN PROPERTY OF CONSIGNOR UNTIL SOLD.**
- 3. EACH ANIMAL WILL BECOME PURCHASER'S RISK AS SOON AS SOLD; ALTHOUGH EVERY PRECAUTION WILL BE TAKEN TO INSURE THEIR SAFETY.**
- 4. A CERTIFICATE OF REGISTRY AND TRANSFER WILL BE FURNISHED FOR EACH ANIMAL SOLD. TRANSFER TO BE MADE BY CONSIGNOR.**
- 5. ALL CATTLE CONSIGNED SHALL HAVE ORIGINATED FROM TB ACCREDITED HERDS OR HAVE BEEN TESTED WITHIN 30 DAYS FOR TB AND ARE NEGATIVE. ALL CATTLE CONSIGNED HAVE BEEN TESTED FOR BANG'S DISEASE WITHIN 30 DAYS OF SALE DATE.**
- 6. BREEDING GUARANTEE-ALL ANIMALS SOLD ARE GUARANTEED TO BE BREEDERS. BULLS ARE GUARANTEED BREEDERS IF PROPERLY CARED FOR AND NOT ALLOWED TO RUN WITH HERD UNDER 18 MONTHS OF AGE. ANY BULL THAT SETTLES AT LEAST ONE-THIRD OF THE HEALTHY COWS HE BREEDS WILL BE CONSIDERED A BREEDER. ANY ANIMAL NOT COMPLYING WITH ANY OF THESE BREEDING GUARANTEES MAY BE RETURNED TO THE FARM OF THE SELLER AT THE BUYER'S EXPENSE, AND IF IN GOOD CONDITION AND COMPLYING WITH THE HEALTH REQUIREMENTS OF THE SELLER'S STATE, SHALL ENTITLE THE BUYER TO A SATISFACTORY ADJUSTMENT. IN THE CASE OF AN ANIMAL CLAIMED TO BE A NON-BREEDER, THE SELLER SHALL BE ENTITLED TO SIX MONTHS FOLLOWING THE RETURN OF THE ANIMAL IN WHICH TO DEMONSTRATE THAT THE ANIMAL IS A BREEDER. THE UNIVERSITY OF TENNESSEE DOES NOT ASSUME ANY LIABILITY FOR BREEDING GUARANTEE.**
- 7. CLAIMS FOR REFUND OR OTHER ADJUSTMENT. ALL CLAIMS FOR ADJUSTMENT OF REFUND FOR ANY REASON MUST BE IN WRITING WITHIN SIX MONTHS OF THE SALE OR THREE MONTHS AFTER THE ANIMAL SOLD REACHES THE AGE OF 18 MONTHS, WHICHEVER OCCURS LATER. THE RETURN OF THE FULL PURCHASE PRICE OR SELECTION OF ANOTHER BULL WILL IN ANY CASE BE DEEMED FULL SATISFACTION AND SETTLEMENT.**



8. EVERYTHING POSSIBLE WILL BE DONE TO PREVENT ACCIDENTS. HOWEVER, IF ANY SHOULD OCCUR, NEITHER THE OWNERS, SALES MANAGEMENT, OR OTHER PERSONS CONNECTED WITH MANAGEMENT OF THE SALE, ASSUMES ANY LIABILITY, LEGAL OR OTHERWISE, TO PERSONS OR PROPERTY. THE UNIVERSITY OF TENNESSEE DOES NOT ASSUME ANY LIABILITY FOR INJURY TO THE ANIMALS.

9. THE TERMS ARE CASH OR CHECK.

10. THE ABOVE GUARANTEES AND TERMS OF SALE SHALL CONSTITUTE A CONTRACT BETWEEN THE BUYER AND SELLER OF EACH LOT, AND SHALL BE EQUALLY BINDING UPON BOTH. NEITHER THE SALE MANAGER NOR ANY OTHER PERSON CONNECTED WITH THE MANAGEMENT OF THE SALE ASSUMES ANY LIABILITY, LEGAL OR OTHERWISE. THE UNIVERSITY OF TENNESSEE DOES NOT ASSUME ANY LIABILITY FOR ANY OTHER GUARANTEE OR CONDITION OF SALE.

11. ALL PERSONS ATTENDING SALES DO SO AT THEIR OWN RISK. NEITHER THE SALE MANAGER, NOR ANY OTHER PERSON CONNECTED WITH THE MANAGEMENT OF THE SALE, ASSUMES ANY LIABILITY FOR THE SAFETY OF THE BUILDING OR PREMISES OR FOR THE BEHAVIOR OF THE ANIMALS.

**2018-19 TAEP – BEEF EPD & ACCURACY REQUIREMENTS by BREED**

Breed	CALVING EASE		GROWTH		MATERNAL	
	Minimum CE (Acc.)	Maximum BW (Acc.)	Minimum WW (Acc.)	Maximum YW (Acc.)	Min. Milk	Max. Milk
<b>ANGUS</b>						
Balanced	5 (0.15)	or 2.8 (0.15)	48 (0.15)	or 75 (0.15)	15	to 37
Calving ease	9 (0.15)	or 1.4 (0.15)	42 (0.15)	or 73 (0.15)	15	to 37
Terminal	0 (0.15)	or 4.7 (0.15)	55 (0.15)	or 94 (0.15)		
<b>CHAROLAIS</b>						
Balanced	6 (0.15)	or 0.4 (0.15)	23 (0.15)	or 38 (0.15)	3	to 22
Calving ease	11(0.15)	or -2.0 (0.15)	21 (0.15)	or 36 (0.15)	3	to 22
Terminal	0 (0.15)	or 2.6 (0.15)	31 (0.15)	or 55 (0.15)		
<b>HEREFORD</b>						
Balanced	0 (0.15)	or 3.8 (0.15)	48 (0.15)	or 74 (0.15)	19	to 37
Calving ease	7 (0.15)	or 2.0 (0.15)	45 (0.15)	or 70 (0.15)	19	to 37
Terminal	-4 (0.15)	or 5.3 (0.15)	54 (0.15)	or 87 (0.15)		
<b>SIMMENTAL</b>						
Balanced	9 (0.15)	or 2.3 (0.15)	63 (0.15)	or 89 (0.15)	15	to 32
Calving ease	13 (0.15)	or 0.5 (0.15)	59 (0.15)	or 86 (0.15)	15	to 32
Terminal	5 (0.1)	or 4.0 (0.15)	70 (0.15)	or 102 (0.15)		
<b>SIMANGUS</b>						
Balanced	10 (0.15)	or 1.4 (0.15)	59 (0.15)	or 83 (0.15)	15	to 32
Calving ease	13 (0.15)	or 0 (0.15)	54 (0.15)	or 79 (0.15)	15	to 32
Terminal	7 (0.15)	or 3.0 (0.15)	67 (0.15)	or 100 (0.15)		

CONVERSION FROM PERCENT INTRAMUSCULAR FAT TO MARBLING SCORE

%IM FAT	QUALITY GRADE	MARBLING DEGREE
2.3 - 3.0	SELECT -	SLIGHT -
3.1 - 3.9	SELECT +	SLIGHT +
4.0 - 5.7	CHOICE -	SMALL
5.8 - 7.6	CHOICE	MODEST
7.7 - 9.7	CHOICE +	MODERATE

**BREED EPD AVERAGES FALL 2018 NON-PARENT**

	<u>BW</u>	<u>CED</u>	<u>WNWT.</u>	<u>Y WT.</u>	<u>MILK</u>
<b>ANGUS</b>	<b>1.4</b>	<b>6</b>	<b>52</b>	<b>91</b>	<b>24</b>
<b>HEREFORD</b>	<b>3.3</b>	<b>1.1</b>	<b>48</b>	<b>78</b>	<b>20</b>
<b>SIMANGUS</b>	<b>0.6</b>	<b>11.7</b>	<b>64.5</b>	<b>98.5</b>	<b>21.7</b>
<b>SIMMENTAL</b>	<b>1.8</b>	<b>10</b>	<b>67.8</b>	<b>100</b>	<b>21.6</b>
<b>CHAROLAIS</b>	<b>0.3</b>	<b>5.1</b>	<b>29</b>	<b>53</b>	<b>9</b>

LOT: 2 BDJ GRANITE 605 19096966 TATTOO:605  
 BREED:ANGUS BORN:10/18/17 CONSIGNOR:BEATYS DOUBLE J FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.8 / .48 9	/.31 50	/.41 83	/.35 28	/.29	54	16 / .31	-.08/.38

	CARCASS EPDs	ACC
CONNEALY BLACK GRANITE	CARC WT 30	.38
GVF GRANITE 5042	----- ----- ---	
GVF BLACKBIRD 1188	MARBLNG .85	.34
	----- ----- ---	
LEMMON PRECISION P151	RIBEYE .51	.34
BF QUEEN ANN 94	----- ----- ---	
PNJ QUEEN ANN 436P	FAT THK -.01	.30

RFID TAG NO.840003149636928

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	322	405
ADJ. 205 DAY	761   100/ 10		WT.	1052	1425
84 ADG	4.44   107/ 99		FAT(in)	.	.32
ADJ.365 DAY	1291   107/ 99		HIP HT.	49.0	50.7
WDA	3.52   108/ 99		FRAME		5.4
BIRTH WT.	72		SCRCIR		36.7
AGE OF DAM	9		REA(in2)		15.4
EAR TAG= 2 PEN=25			INTRAMUSCULAR FAT=		3.37%

LOT: 3 BDJ INSIGHT 601 19098421 TATTOO:601  
 BREED:ANGUS BORN:10/10/17 CONSIGNOR:BEATYS DOUBLE J FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-0.1/.52 9	/.34 47	/.46 85	/.37 22	/.32	46	22 / .33	-.11/.38

	CARCASS EPDs	ACC
SAV BRILLIANCE 8077	CARC WT 39	.40
PVF INSIGHT 0129	----- ----- ---	
PVF MISSIE 790	MARBLNG .23	.35
	----- ----- ---	
MILLS 208 ALLIANCE 607	RIBEYE .72	.35
BF MISS JEAN 195	----- ----- ---	
PNJ LADY PERFECT 39N	FAT THK .04	.31

RFID TAG NO.840003149636924

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	330	413
ADJ. 205 DAY	745   103/ 10		WT.	1100	1432
84 ADG	3.95   95/ 99		FAT(in)	.	.25
ADJ.365 DAY	1275   105/ 99		HIP HT.	50.0	52.5
WDA	3.47   107/ 99		FRAME		6.4
BIRTH WT.	77		SCRCIR		41.1
AGE OF DAM	6		REA(in2)		12.9
EAR TAG= 3 PEN=23			INTRAMUSCULAR FAT=		2.16%

LOT: 4 BDJ EXCITEMENT 577 19098399 TATTOO:577  
 BREED:ANGUS BORN: 9/25/17 CONSIGNOR:BEATYS DOUBLE J FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.0 /.54|6 /.35|62 /.47|92 /.39|27 /.33| 69 |14 /.35|.35 /.41|

BASIN EXPEDITION R156	CARCASS EPDs	ACC
BASIN EXCITEMENT	CARC WT 39	.43
BASIN LADY S532 AK	MARBLNG .43	.37
RAF BISMARCK 259	RIBEYE .62	.36
BDJ QUEEN ANN 366	-----	-----
BF QUEEN ANN 94	FAT THK .046	.33

RFID TAG NO.982000056171912

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	345	428
ADJ. 205 DAY	663	92/ 10	WT.	1045	1368
84 ADG	3.85	92/ 99	FAT(in)	.	.25
ADJ.365 DAY	1217	100/ 99	HIP HT.	48.7	50.5
WDA	3.20	98/ 99	FRAME		5.0
BIRTH WT.	70		SCRCIR		35.6
AGE OF DAM	3		REA(in2)		13.9
EAR TAG= 4 PEN=15			INTRAMUSCULAR FAT=		3.66%

LOT: 5 BDJ EXCITEMENT 571 19098398 TATTOO:571  
 BREED:ANGUS BORN: 9/16/17 CONSIGNOR:BEATYS DOUBLE J FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.8 /.51|8 /.36|61 /.45|110/.37|33 /.31| 70 |24 /.34|.41 /.38|

BASIN EXPEDITION R156	CARCASS EPDs	ACC
BASIN EXCITEMENT	CARC WT 39	.39
BASIN LADY S532 AK	MARBLNG .54	.35
RB TOUR OF DUTY 177	RIBEYE .78	.35
BDJ BEAUTY 406	-----	-----
GBA FINKS BEAUTY 3512 419 DD	FAT THK -.02	.31

RFID TAG NO.982000056172213

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	354	437
ADJ. 205 DAY	748	106/ 10	WT.	1127	1525
84 ADG	4.74	114/ 99	FAT(in)	.	.29
ADJ.365 DAY	1346	111/ 99	HIP HT.	50.5	52.5
WDA	3.49	107/ 99	FRAME		6.0
BIRTH WT.	75		SCRCIR		39.3
AGE OF DAM	2		REA(in2)		13.9
EAR TAG= 5 PEN=11			INTRAMUSCULAR FAT=		2.44%

LOT: 6 BDJ EXCITEMENT 567 19098397 TATTOO:567  
 BREED:ANGUS BORN: 9/12/17 CONSIGNOR:BEATYS DOUBLE J FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.4 /.54|10 /.37|54 /.47|97 /.40|28 /.34| 62 |18 /.36|.29 /.41|

BASIN EXPEDITION R156	CARCASS EPDs	ACC
BASIN EXCITEMENT	CARC WT 32	.42
BASIN LADY S532 AK	MARBLNG .33	.38
HOOVER DAM	RIBEYE .53	.37
BDJ MISS NEW TREND 4140	FAT THK .041	.34
BF MISS NEW TREND 205		

RFID TAG NO.982000422292588

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	358	441
ADJ. 205 DAY	695	98/ 10	WT.	1055	1415
84 ADG	4.29	103/ 99	FAT(in)	.	.18
ADJ.365 DAY	1243	103/ 99	HIP HT.	49.7	51.5
WDA	3.21	99/ 99	FRAME		5.5
BIRTH WT.	69		SCRCIR		37.1
AGE OF DAM	2		REA(in2)		12.1
EAR TAG= 6	PEN= 7		INTRAMUSCULAR FAT=		2.58%

LOT: 7 BDJ STUD 565 19098516 TATTOO:565  
 BREED:ANGUS BORN: 9/ 1/17 CONSIGNOR:BEATYS DOUBLE J FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.7 /.56|7 /.37|75 /.48|129/.41|27 /.31| 82 |21 /.38|.71 /.43|

AAR TEN X 7008 SA	CARCASS EPDs	ACC
EXAR STUD 4658B	CARC WT 48	.43
BOBO RITA 1559	MARBLNG .89	.38
CONNEALY CONSENSUS 7229	RIBEYE .67	.38
DCF QUEEN ERICA 2669	FAT THK .02	.35
DCF QUEEN ERICA 820		

RFID TAG NO.982000422292574

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	369	452
ADJ. 205 DAY	800	113/ 10	WT.	1407	1752
84 ADG	4.11	99/ 99	FAT(in)	.	.41
ADJ.365 DAY	1427	118/ 99	HIP HT.	49.0	52.2
WDA	3.88	119/ 99	FRAME		5.5
BIRTH WT.	65		SCRCIR		40.8
AGE OF DAM	5		REA(in2)		14.9
EAR TAG= 7	PEN= 1		INTRAMUSCULAR FAT=		3.99%

LOT: 8 VC JACKSON E24 19127986 TATTOO:E24  
 BREED:ANGUS BORN:10/ 8/17 CONSIGNOR:BEND OF THE CREEK FARM  
 GENOMIC TEST: i50K STATUS: OHP

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.2 /.51|-5 /.30|44 /.41|75 /.35|28 /.27| 43 |14 /.30|.75 /.36|

	CARCASS EPDs	ACC
SYDGEN CC&7	CARC WT 39	.36
PA CC&7 X401	----- ----- ---	
L A MAXINE T401	MARBLNG .48	.33
	----- ----- ---	
BONNERS DESIGN PLUS 49P	RIBEYE .67	.33
MISS NEW DESIGN OF BC 0811	----- ----- ---	
MISS BC MOUNTAINEER 700	FAT THK -.02	.29

RFID TAG NO.840003149636923

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	332	415
ADJ. 205 DAY	584	./ .	WT.	828	1195
84 ADG	4.37	105/ 99	FAT(in)	.	.12
ADJ.365 DAY	1062	88/ 99	HIP HT.	48.2	50.5
WDA	2.88	89/ 99	FRAME		5.1
BIRTH WT.	87		SCRCIR		36.6
AGE OF DAM	6		REA(in2)		11.7
EAR TAG= 8 PEN=23			INTRAMUSCULAR FAT=		2.59%

LOT: 10 BGS DISCOVERY 833 19147820 TATTOO:833  
 BREED:ANGUS BORN: 9/29/17 CONSIGNOR:BGS ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.3 /.49|8 /.33|71 /.42|138/.35|18 /.30| 57 |14 /.32|1.53/.36|

	CARCASS EPDs	ACC
AAR TEN X 7008 SA	CARC WT 57	.38
V A R DISCOVERY 2240	----- ----- ---	
DEER VALLEY RITA 0308	MARBLNG .52	.34
	----- ----- ---	
BALDRIDGE NEBRASKA 901	RIBEYE .59	.34
BGS BLACKCAP 738	----- ----- ---	
BGS BLACKCAP 704	FAT THK -.06	.30

RFID TAG NO.840003146613350

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	341	424
ADJ. 205 DAY	699	./ .	WT.	1032	1505
84 ADG	5.63	135/ 99	FAT(in)	.	.24
ADJ.365 DAY	1326	109/ 99	HIP HT.	49.0	52.0
WDA	3.55	109/ 99	FRAME		5.8
BIRTH WT.	78		SCRCIR		39.7
AGE OF DAM	4		REA(in2)		12.7
EAR TAG= 10 PEN=17			INTRAMUSCULAR FAT=		2.80%

LOT: 11 BGS BOURBON 826 19147799 TATTOO:826  
 BREED:ANGUS BORN: 9/13/17 CONSIGNOR:BGS ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.7 /.52|1 /.33|46 /.45|85 /.35|32 /.29| 49 |-1 /.31|1.33/.37|

VAR DISCOVERY 2240	CARCASS EPDs	ACC
ACC BOURBON 0115	CARC WT 31	.39
APPLE RITA 26430	MARBLNG .69	.34
CRA BEXTOR 872 5205 608	RIBEYE .58	.34
GVF RUBY 0121	-----	-----
GVF RUBY 4008	FAT THK .01	.30

RFID TAG NO.840006146613335

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	357	440
ADJ. 205 DAY	569	./ .	WT.	922	1280
84 ADG	4.26	102/ 99	FAT(in)	.	.25
ADJ.365 DAY	1075	89/ 99	HIP HT.	49.0	51.7
WDA	2.91	90/ 99	FRAME		5.4
BIRTH WT.	78		SCRCIR		39.6
AGE OF DAM	7		REA(in2)		11.8
EAR TAG= 11 PEN= 7			INTRAMUSCULAR FAT=		2.91%

LOT: 12 BGS TEN X 825 19147798 TATTOO:825  
 BREED:ANGUS BORN: 9/10/17 CONSIGNOR:BGS ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.4 /.55|9 /.37|67 /.47|118/.39|33 /.36| 80 |18 /.37|1.46/.42|

MYTTY IN FOCUS	CARCASS EPDs	ACC
AAR TEN X 7008 SA	CARC WT 54	.43
AAR LADY KELTON 5551	MARBLNG .50	.39
BOYD FORWARD 6025	RIBEYE .42	.39
BGS BLACKCAP 678	-----	-----
BGS BLACKCAP 613	FAT THK .04	.35

RFID TAG NO.840003146613351

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	360	443
ADJ. 205 DAY	654	./ .	WT.	1122	1480
84 ADG	4.26	102/ 99	FAT(in)	.	.22
ADJ.365 DAY	1234	102/ 99	HIP HT.	50.0	52.7
WDA	3.34	103/ 99	FRAME		5.9
BIRTH WT.	83		SCRCIR		39.6
AGE OF DAM	8		REA(in2)		11.0
EAR TAG= 12 PEN= 5			INTRAMUSCULAR FAT=		2.46%

LOT: 14 BRIG RETAIL MAX 327 720 19130575 TATTOO:720  
 BREED:ANGUS BORN:10/30/17 CONSIGNOR:BRIGADOON FARM  
 GENOMIC TEST: Angus GS STATUS: OHP

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.9 /.53|5 /.31|55 /.45|90 /.34|22 /.28| 52 |-3 /.31|.47 /.36|

GAR RETAIL PRODUCT	CARCASS EPDs	ACC
RAYBAR QUANTICO 716	CARC WT 37	.38
KAHN BLACKCAP N119	----- ----- ---	
	MARBLNG .31	.33
	----- ----- ---	
K&L BON VIEW NEW DESIGN 09U	RIBEYE .60	.33
BRIG LADY 327	----- ----- ---	
MV FIRST LADY 242 OF 779	FAT THK .003	.29

RFID TAG NO.840003149636932

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	310	393
ADJ. 205 DAY	784	100/ 11	WT.	966	1335
84 ADG	4.39	105/ 99	FAT(in)	.	.29
ADJ.365 DAY	1265	104/ 99	HIP HT.	49.0	51.5
WDA	3.40	105/ 99	FRAME		5.9
BIRTH WT.	67		SCRCIR		37.5
AGE OF DAM	4		REA(in2)		12.0
EAR TAG= 14 PEN=27			INTRAMUSCULAR FAT=		2.29%

LOT: 15 BRIG RETAIL MAX 303 718 19129210 TATTOO:718  
 BREED:ANGUS BORN:10/30/17 CONSIGNOR:BRIGADOON FARM  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.8 /.54|4 /.32|47 /.47|72 /.35|17 /.30| 40 |-7 /.32|1.09/.38|

GAR RETAIL PRODUCT	CARCASS EPDs	ACC
RAYBAR QUANTICO 716	CARC WT 24	.40
KAHN BLACKCAP N119	----- ----- ---	
	MARBLNG .15	.35
	----- ----- ---	
K&L BON VIEW NEW DESIGN 09U	RIBEYE .85	.35
BRIG RITA 303	----- ----- ---	
MV JOY RITA 117	FAT THK -.02	.31

RFID TAG NO.840003149636932

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	310	393
ADJ. 205 DAY	769	98/ 11	WT.	1062	1442
84 ADG	4.52	109/ 99	FAT(in)	.	.24
ADJ.365 DAY	1364	113/ 99	HIP HT.	49.7	51.7
WDA	3.67	113/ 99	FRAME		6.0
BIRTH WT.	72		SCRCIR		37.5
AGE OF DAM	4		REA(in2)		15.9
EAR TAG= 15 PEN=27			INTRAMUSCULAR FAT=		2.08%

LOT: 19 BRIG WHITLOCK 301 709 19129206 TATTOO:709  
 BREED:ANGUS BORN:10/13/17 CONSIGNOR:BRIGADOON FARM  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.7 /.53|3 /.34|63 /.46|120/.37|25 /.31| 59 |34 /.34|1.49/.39|

S CHISUM 6175	CARCASS EPDs	ACC
S WHITLOCK 179	CARC WT 57	.39
S PRIDE ANNA 709	MARBLNG .18	.35
K&L BON VIEW NEW DESIGN 09U	RIBEYE .64	.35
BRIG LOUISE 301	-----	-----
K&L LOUISE	FAT THK .01	.31

RFID TAG NO.982000056171793

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	327	410
ADJ. 205 DAY	768	99/ 11	WT.	1010	1438
84 ADG	5.10	122/ 99	FAT(in)	.	.24
ADJ.365 DAY	1309	108/ 99	HIP HT.	48.7	51.5
WDA	3.51	108/ 99	FRAME		5.7
BIRTH WT.	76		SCRCIR		39.9
AGE OF DAM	4		REA(in2)		14.1
EAR TAG= 19 PEN=23			INTRAMUSCULAR FAT=		2.49%

LOT: 20 BRIG RESOURCE 004 705 19129196 TATTOO:705  
 BREED:ANGUS BORN: 9/10/17 CONSIGNOR:BRIGADOON FARM  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.4 /.56|8 /.37|46 /.48|84 /.41|30 /.36| 54 |14 /.38|.84 /.44|

RITO 707 OF IDEAL 3047 7075	CARCASS EPDs	ACC
SAV RESOURCE 1441	CARC WT 32	.44
SAV BLACKCAP MAY 4136	MARBLNG .43	.39
BON VIEW NEW DESIGN 1407	RIBEYE .52	.39
BRIG LOUISE 004	-----	-----
K&L LOUISE	FAT THK -.00	.35

RFID TAG NO.982000422292586

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	360	443
ADJ. 205 DAY	740	105/ 11	WT.	1137	1505
84 ADG	4.38	105/ 99	FAT(in)	.	.26
ADJ.365 DAY	1254	103/ 99	HIP HT.	49.5	51.2
WDA	3.40	105/ 99	FRAME		5.4
BIRTH WT.	77		SCRCIR		40.1
AGE OF DAM	7		REA(in2)		14.7
EAR TAG= 20 PEN= 5			INTRAMUSCULAR FAT=		3.65%



LOT: 21 BRIG RESOURCE 07U 706 19129204 TATTOO:706  
 BREED:ANGUS BORN: 9/ 8/17 CONSIGNOR:BRIGADOON FARM  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.0 /.53|4 /.36|62 /.46|113/.38|22 /.34| 54 |16 /.35|1.98/.40|

RITO 707 OF IDEAL 3047 7075	CARCASS EPDs	ACC
SAV RESOURCE 1441	CARC WT 57	.41
SAV BLACKCAP MAY 4136	MARBLNG .41	.36
BON VIEW NEW DESIGN 1407	RIBEYE  1.01	.36
K&L JULIE	----- -----	
K&L PRIDE	FAT THK .001	.33

RFID TAG NO.982000422292586

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	362	445
ADJ. 205 DAY	810	107/ 11	WT.	1152	1512
84 ADG	4.29	103/ 99	FAT(in)	.	.35
ADJ.365 DAY	1254	103/ 99	HIP HT.	49.5	51.5
WDA	3.40	105/ 99	FRAME		5.3
BIRTH WT.	75		SCRCIR		41.3
AGE OF DAM	9		REA(in2)		14.3
EAR TAG= 21 PEN= 5			INTRAMUSCULAR FAT=		3.25%

LOT: 25 DIAMOND M WEIGHUP 788 19170893 TATTOO:788  
 BREED:ANGUS BORN: 9/ 5/17 CONSIGNOR:DIAMOND M ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.0 /.54|7 /.36|66 /.47|113/.38|30 /.35| 77 |16 /.36|.76 /.41|

SITZ UPWARD 307R	CARCASS EPDs	ACC
PLATTEMERE WEIGH UP K360	CARC WT 61	.42
BARBARA PLATTEMERE 337	MARBLNG .42	.37
BOYD NEW DAY 8005	RIBEYE  .98	.37
DIAMOND M NEWDAYXALIANX48-88	----- -----	
DIAMOND M BLACKBIRD 48 78	FAT THK -.02	.33

RFID TAG NO.982000422292579

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	365	448
ADJ. 205 DAY	880	108/ 14	WT.	1145	1547
84 ADG	4.79	115/ 99	FAT(in)	.	.25
ADJ.365 DAY	1273	105/ 99	HIP HT.	50.5	52.2
WDA	3.45	106/ 99	FRAME		5.8
BIRTH WT.	68		SCRCIR		36.1
AGE OF DAM	6		REA(in2)		13.5
EAR TAG= 25 PEN= 3			INTRAMUSCULAR FAT=		2.76%

LOT: 26 DIAMOND M WEIGHUP 744 19170892 TATTOO:744  
 BREED:ANGUS BORN: 9/ 2/17 CONSIGNOR:DIAMOND M ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.3 /.55|6 /.37|73 /.48|122/.40|28 /.35| 79 |24 /.37|1.56/.43|

SITZ UPWARD 307R	CARCASS EPDs	ACC
PLATTEMERE WEIGH UP K360	CARC WT 61	.43
BARBARA PLATTEMERE 337	MARBLNG .12	.39
SAV FINAL ANSWER 0035	RIBEYE .42	.38
DIAMOND M FINAL MOLLY 44	-----	-----
R H SAMANTHA 14	FAT THK .016	.35

RFID TAG NO.982000422292579

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	368	451
ADJ. 205 DAY	854	104/ 14	WT.	1180	1565
84 ADG	4.58	110/ 99	FAT(in)	.	.16
ADJ.365 DAY	1319	109/ 99	HIP HT.	49.7	52.2
WDA	3.47	107/ 99	FRAME		5.5
BIRTH WT.	65		SCRCIR		41.0
AGE OF DAM	3		REA(in2)		14.5
EAR TAG= 26 PEN= 3			INTRAMUSCULAR FAT=		1.85%

LOT: 30 HAILE 375 BBTRACTION 252 73119173869 TATTOO:731  
 BREED:ANGUS BORN: 9/14/17 CONSIGNOR:FERRELL HAILE  
 GENOMIC TEST: HD50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.5 /.48|3 /.34|54 /.44|91 /.38|27 /.32| 61 |16 /.35|1.09/.39|

SITZ TOP GAME 561X	CARCASS EPDs	ACC
NMB TRACTION 292	CARC WT 29	.40
NMB EMULOTA 013	MARBLNG .05	.36
CONNEALY THUNDER	RIBEYE .79	.36
JBS 180 BLACK BELLE 180	-----	-----
JBS 614 BLACK BELLE 180	FAT THK -.00	.32

RFID TAG NO.982000044670252

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	356	439
ADJ. 205 DAY	578	./ .	WT.	839	1240
84 ADG	4.77	115/ 99	FAT(in)	.	.11
ADJ.365 DAY	1065	88/ 99	HIP HT.	47.7	51.0
WDA	2.82	87/ 99	FRAME		5.1
BIRTH WT.	85		SCRCIR		37.6
AGE OF DAM	4		REA(in2)		13.8
EAR TAG= 30 PEN= 7			INTRAMUSCULAR FAT=		2.22%

LOT: 31 FAF SUMMIT F549 19121117 TATTOO:F549  
 BREED:ANGUS BORN:10/ 8/17 CONSIGNOR:FRIENDSHIP ACRES  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.1 / .54|5 / .36|60 / .47|97 / .39|32 / .34| 71 |19 / .36|-.34/.41|

GDAR GAME DAY 449 |CARCASS EPDs ACC  
 S SUMMIT 956 |CARC WT|33 |.42  
 S PRIDE ANNA 709 |MARBLNG|.48 |.38  
 SITZ UPWARD 307R |RIBEYE|.41 |.38  
 FAF UPWARD GIRL F286 |-----|-----|  
 FAF UT GIRL BANDO |FAT THK|.015 |.34

RFID TAG NO.840003149636875

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	332	415
ADJ. 205 DAY	632	92/ 7	WT.	1025	1345
84 ADG	3.81	91/ 99	FAT(in)	.	.25
ADJ.365 DAY	1192	98/ 99	HIP HT.	49.5	51.0
WDA	3.24	100/ 99	FRAME		5.5
BIRTH WT.	73		SCRCIR		35.7
AGE OF DAM	8		REA(in2)		13.9
EAR TAG= 31 PEN=23			INTRAMUSCULAR FAT=		3.58%

LOT: 32 FAF PROFESSOR CONSENSUS F54519121115 TATTOO:F545  
 BREED:ANGUS BORN: 9/10/17 CONSIGNOR:FRIENDSHIP ACRES  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0 / .48|9 / .27|54 / .41|105/.33|36 / .24| 63 |10 / .25|1.48/.31|

BON VIEW NEW DESIGN 878 |CARCASS EPDs ACC  
 FAF THE PROFESSOR FA27 |CARC WT|37 |.33  
 IVY HILL BLACKCAP 0085 |MARBLNG|.91 |.28  
 DEER VALLEY CONSENSUS 1729 |RIBEYE|.19 |.29  
 FAF CONSENSUS GRAND F444 |-----|-----|  
 FAF BLACKBIRD BISMARCK F321 |FAT THK|-.014 |.25

RFID TAG NO.982000056171844

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	360	443
ADJ. 205 DAY	710	105/ 7	WT.	1102	1388
84 ADG	3.40	82/ 99	FAT(in)	.	.26
ADJ.365 DAY	1177	97/ 99	HIP HT.	49.7	52.0
WDA	3.13	96/ 99	FRAME		5.5
BIRTH WT.	78		SCRCIR		38.4
AGE OF DAM	4		REA(in2)		12.1
EAR TAG= 32 PEN= 7			INTRAMUSCULAR FAT=		4.51%

LOT: 35 FAF EULIMA SUMMIT F541 19121113 TATTOO:F541  
 BREED:ANGUS BORN: 9/ 1/17 CONSIGNOR:FRIENDSHIP ACRES  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| -1.3/.52|12 / .35|49 / .46|86 / .38|35 / .34| 64 |32 / .35|.05 / .40|

GDAR GAME DAY 449 |CARCASS EPDs ACC  
 S SUMMIT 956 |CARC WT|24 |.41  
 S PRIDE ANNA 709 |-----|-----|---  
MARBLNG	.47	.37
 SS OBJECTIVE T510 OT26 |RIBEYE |.24 |.37  
 DrD EULIMA ERICA 303 |-----|-----|---  
 THORNBIRDS GM ERICA 5A |FAT THK|.04 |.33  
 RFID TAG NO.982000422292573

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |CREEP| || AGE | 369 | 452  
 ADJ. 205 DAY | 617 | 93/ 7 || WT. | 1115 | 1450  
 84 ADG |3.99 | 96/ 99 || FAT(in) | . | .24  
 ADJ.365 DAY |1185 | 98/ 99 || HIP HT. | 50.0 | 53.0  
 WDA |3.21 | 99/ 99 || FRAME | | 5.9  
 BIRTH WT. | 72 | || SCRCIR | | 37.6  
 AGE OF DAM | 9 | || REA(in2) | | 12.2  
 EAR TAG= 35 PEN= 1 INTRAMUSCULAR FAT= 3.29%

LOT: 36 LGS GRANGER 715 19113254 TATTOO:715  
 BREED:ANGUS BORN:11/14/17 CONSIGNOR:LARRY GARRET & SON  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0 / .51|3 / .30|53 / .44|89 / .34|22 / .27| 52 |23 / .30|1.20/.37|

GRANGER GREAT FALLS 053 |CARCASS EPDs ACC  
 GRANGER FREAT FALLS 458 |CARC WT|32 |.37  
 GRANGER PRIDE 990 |-----|-----|---  
MARBLNG	.39	.32
 SYDGEN CC&7 |RIBEYE |.65 |.32  
 LGS PRINCESS 304 |-----|-----|---  
 LGS PRINCESS 110 |FAT THK|-.012 |.28  
 RFID TAG NO.840003149636870

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 295 | 378  
 ADJ. 205 DAY | 729 | 105/ 13 || WT. | 943 | 1300  
 84 ADG |4.25 | 102/ 99 || FAT(in) | . | .37  
 ADJ.365 DAY |1278 | 105/ 99 || HIP HT. | 48.7 | 51.0  
 WDA |3.44 | 106/ 99 || FRAME | | 5.8  
 BIRTH WT. | 68 | || SCRCIR | | 39.7  
 AGE OF DAM | 4 | || REA(in2) | | 13.1  
 EAR TAG= 36 PEN=29 INTRAMUSCULAR FAT= 2.59%

LOT: 37 LGS GRANGER 717 19113249 TATTOO:717  
 BREED:ANGUS BORN:10/29/17 CONSIGNOR:LARRY GARRET & SON  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.2 /.52|7 /.31|58 /.45|100/.35|16 /.28| 46 |14 /.31|1.03/.38|

	CARCASS EPDs	ACC
GRANGER GREAT FALLS 053	CARC WT 50	.38
GRANGER FREAT FALLS 458	----- ----- ---	
GRANGER PRIDE 990	MARBLNG .10	.33
	----- ----- ---	
PLATTEMERE WEIGH UP K360	RIBEYE .72	.33
LGS HETTIE ROSE 306	----- ----- ---	
LGS HETTIE ROSE 909	FAT THK .018	.30

RFID TAG NO.840003149636935

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	311	394
ADJ. 205 DAY	679	98/ 13	WT.	945	1302
84 ADG	4.25	102/ 99	FAT(in)	.	.20
ADJ.365 DAY	1231	102/ 99	HIP HT.	49.5	51.5
WDA	3.30	102/ 99	FRAME		5.9
BIRTH WT.	71		SCRCIR		36.9
AGE OF DAM	4		REA(in2)		13.1
EAR TAG= 37 PEN=27			INTRAMUSCULAR FAT=		2.05%

LOT: 43 LGS GRANGER 718 19113253 TATTOO:718  
 BREED:ANGUS BORN:11/16/17 CONSIGNOR:LARRY GARRETT  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| -0.7/.51|7 /.30|40 /.44|68 /.33|33 /.27| 52 |6 /.29|1.46/.36|

	CARCASS EPDs	ACC
GRANGER GREAT FALLS 053	CARC WT 24	.36
GRANGER GREAT FALLS 458	----- ----- ---	
GRANGER PRIDE 990	MARBLNG .44	.31
	----- ----- ---	
BOYD FORWARD 6025	RIBEYE .44	.32
LGA HETTIE ROSE 310	----- ----- ---	
LGS HETTIE ROSE 118	FAT THK .03	.28

RFID TAG NO.840003149636871

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	293	376
ADJ. 205 DAY	683	98/ 13	WT.	919	1158
84 ADG	2.85	68/ 99	FAT(in)	.	.33
ADJ.365 DAY	1146	95/ 99	HIP HT.	48.2	50.0
WDA	3.08	95/ 99	FRAME		5.4
BIRTH WT.	73		SCRCIR		39.3
AGE OF DAM	4		REA(in2)		14.0
EAR TAG= 43 PEN=29			INTRAMUSCULAR FAT=		3.40%

LOT: 44 LGS CAPITALIST 706 +19046816 TATTOO:706  
 BREED:ANGUS BORN:11/ 1/17 CONSIGNOR:LARRY GARRETT  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.6 /.50|1 /.34|67 /.44|108/.39|26 /.33| 66 |0 /.38|1.65/.41|

SAV FINAL ANSWER 0035 |CARCASS EPDs ACC  
 CONNEALY CAPITALIST 028 |CARC WT|37 |.41  
 PRIDES PITA OF CONANGA 8821 |-----|-----|---  
MARBLNG	-.16	.38
 SITZ UPWARD 307R |RIBEYE |.51 |.37  
 AAR ELLUNA 0314 |-----|-----|---  
 KA ELLUNA 626 |FAT THK|-.00 |.34

RFID TAG NO.840003149636930

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |E T | || AGE | 308 | 391  
 ADJ. 205 DAY | 776 | 100/ 13 || WT. | 1020 | 1278  
 84 ADG |3.07 | 74/ 99 || FAT(in) | . | .11  
 ADJ.365 DAY |1198 | 99/ 99 || HIP HT. | 48.5 | 50.2  
 WDA |3.27 | 101/ 99 || FRAME | | 5.3  
 BIRTH WT. | 72 | || SCRCIR | | 42.2  
 AGE OF DAM | 8 | || REA(in2) | | 12.4  
 EAR TAG= 44 PEN=27 INTRAMUSCULAR FAT= 1.32%

LOT: 45 LGS GRANGER 716 19070630 TATTOO:716  
 BREED:ANGUS BORN:10/28/17 CONSIGNOR:LARRY GARRETT  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.3 /.51|5 /.30|57 /.44|100/.34|25 /.28| 55 |22 /.29|1.61/.36|

GRANGER GREAT FALLS 053 |CARCASS EPDs ACC  
 GRANGER GREAT FALLS 458 |CARC WT|43 |.37  
 GRANGER PRIDE 990 |-----|-----|---  
MARBLNG	.49	.32
 LGS TRAV004 OF 360 MACHO |RIBEYE |.42 |.32  
 LGS LUCY 712 |-----|-----|---  
 LGS LUCY 608 |FAT THK|-.03 |.28

RFID TAG NO.840003149636933

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 312 | 395  
 ADJ. 205 DAY | 731 | 110/ 13 || WT. | 991 | 1365  
 84 ADG |4.45 | 107/ 99 || FAT(in) | . | .23  
 ADJ.365 DAY |1267 | 105/ 99 || HIP HT. | 49.5 | 51.5  
 WDA |3.46 | 106/ 99 || FRAME | | 6.0  
 BIRTH WT. | 75 | || SCRCIR | | 40.4  
 AGE OF DAM |10 | || REA(in2) | | 12.5  
 EAR TAG= 45 PEN=27 INTRAMUSCULAR FAT= 2.32%

LOT: 46 LGS PAYWEIGHT 714 19132749 TATTOO:714  
 BREED:ANGUS BORN:10/15/17 CONSIGNOR:LARRY GARRETT  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.0 /.51|6 /.30|69 /.44|110/.34|19 /.27| 67 |23 /.30|.77 /.36|

BASIN PAYWEIGHT 107S	CARCASS EPDs	ACC
MARDA PAYWEIGHT 552	CARC WT 53	.37
MF PRIDE 40	----- ----- ---	
	MARBLNG 1.11	.32
	----- ----- ---	
AAR DASH 111A	RIBEYE  .72	.32
LGS HETTIE ROSE 411	----- ----- ---	
LGS HETTIE ROSE 909	FAT THK -.001	.28

RFID TAG NO.840003149636929

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	325	408
ADJ. 205 DAY	740	108/ 13	WT.	991	1338
84 ADG	4.13	99/ 99	FAT(in)	.	.18
ADJ.365 DAY	1245	103/ 99	HIP HT.	50.0	52.2
WDA	3.28	101/ 99	FRAME		6.1
BIRTH WT.	73		SCRCIR		38.2
AGE OF DAM	3		REA(in2)		12.9
EAR TAG= 46 PEN=25			INTRAMUSCULAR FAT=		5.28%

LOT: 47 LGS GRANGER GREAT FALLS 723 19017792 TATTOO:723  
 BREED:ANGUS BORN:10/ 2/17 CONSIGNOR:LARRY GARRETT  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.9 /.50|9 /.29|52 /.42|94 /.32|24 /.26| 45 |2 /.27|.86 /.35|

GRANGER GREAT FALLS 053	CARCASS EPDs	ACC
GRANGER GREAT FALLS 458	CARC WT 36	.35
GRANGER PRIDE 990	----- ----- ---	
	MARBLNG .42	.30
	----- ----- ---	
LGS TRAV004 OF 360 MACHO	RIBEYE  .42	.31
LGS BAROS PRINCESS 900	----- ----- ---	
LGS BAROS PRINCESS 727	FAT THK .004	.27

RFID TAG NO.982000056190771

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	338	421
ADJ. 205 DAY	625	./ 13	WT.	911	1285
84 ADG	4.45	107/ 99	FAT(in)	.	.33
ADJ.365 DAY	1124	93/ 99	HIP HT.	48.7	50.7
WDA	3.05	94/ 99	FRAME		5.2
BIRTH WT.	73		SCRCIR		37.4
AGE OF DAM	9		REA(in2)		11.9
EAR TAG= 47 PEN=21			INTRAMUSCULAR FAT=		3.19%

LOT: 48 HBCC DIAMOND 707 19114338 TATTOO:707  
 BREED:ANGUS BORN:10/14/17 CONSIGNOR:HARRIS BROS CATTLE CO  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.6 /.54|7 /.33|56 /.46|113/.36|47 /.30| 70 |28 /.32|.99 /.39|

VAR DISCOVERY 2240 |CARCASS EPDs ACC  
 MAF DISCOVERY 151B |CARC WT|63 |.40  
 DEER VALLEY RITA 2810 |-----|-----|---  
MARBLNG	.65	.35
 BON VIEW NEW DESIGN 1407 |RIBEYE |.70 |.35  
 HBCC DREAMCATCHER DESIGN 757 |-----|-----|---  
 DRMCTR 755S PRECISION |FAT THK|.016 |.31  
 RFID TAG NO.840003149636922

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 326 | 409  
 ADJ. 205 DAY | 823 | 112/ 13 || WT. | 1127 | 1560  
 84 ADG |5.15 | 124/ 99 || FAT(in) | . | .25  
 ADJ.365 DAY |1397 | 115/ 99 || HIP HT. | 51.7 | 54.0  
 WDA |3.81 | 117/ 99 || FRAME | | 7.0  
 BIRTH WT. | 49 | || SCRCIR | | 38.5  
 AGE OF DAM |10 | || REA(in2) | | 13.8  
 EAR TAG= 48 PEN=23 INTRAMUSCULAR FAT= 3.44%

LOT: 49 HBCC DRAMOND 742 19072092 TATTOO:742  
 BREED:ANGUS BORN: 9/29/17 CONSIGNOR:HARRIS BROS CATTLE CO  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.8 /.50|8 /.31|65 /.43|112/.34|36 /.28| 76 |21 /.30|1.06/.35|

VAR DISCOVERY 2240 |CARCASS EPDs ACC  
 MAF DISCOVERY 151B |CARC WT|46 |.38  
 DEER VALLEY RITA 2810 |-----|-----|---  
MARBLNG	.64	.32
 SAV 8180 TRAVELER 004 |RIBEYE |.23 |.33  
 DEER VALLEY LASS 6213 |-----|-----|---  
 THOMAS LASS 3098 |FAT THK|.038 |.29  
 RFID TAG NO.982000056171973

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 341 | 424  
 ADJ. 205 DAY | 786 | 99/ 3 || WT. | 1070 | 1395  
 84 ADG |3.87 | 93/ 99 || FAT(in) | . | .32  
 ADJ.365 DAY |1231 | 102/ 99 || HIP HT. | 5.2 | 52.5  
 WDA |3.29 | 101/ 99 || FRAME | | 6.3  
 BIRTH WT. | 71 | || SCRCIR | | 41.1  
 AGE OF DAM |11 | || REA(in2) | | 12.0  
 EAR TAG= 49 PEN=17 INTRAMUSCULAR FAT= 4.03%



LOT: 50 HBCC DANIEL 747 19072091 TATTOO:747  
 BREED:ANGUS BORN: 9/25/17 CONSIGNOR:HARRIS BROS CATTLE CO  
 GENOMIC TEST: i50K STATUS: DDC

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.2 /.51|10 /.32|62 /.44|99 /.35|36 /.29| 81 |18 /.32|2.04/.37|

VAR DISCOVERY 2240	CARCASS EPDs	ACC
MAF DISCOVERY 151B	CARC WT 40	.39
DEER VALLEY RITA 2810	MARBLNG .68	.34
B/R NEW DESIGN 036	RIBEYE .47	.34
GAR NEW DESIGN CF 1015	-----	-----
GAR FOCUS 851	FAT THK .016	.30

RFID TAG NO.982000056171768

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	345	428
ADJ. 205 DAY	854	108/ 3	WT.	1110	1502
84 ADG	4.67	112/ 99	FAT(in)	.	.44
ADJ.365 DAY	1312	108/ 99	HIP HT.	50.7	53.5
WDA	3.51	108/ 99	FRAME		6.5
BIRTH WT.	72		SCRCIR		40.2
AGE OF DAM	12		REA(in2)		13.9
EAR TAG= 50 PEN=15			INTRAMUSCULAR FAT=		3.18%

LOT: 51 HBCC DANTE 706 19114337 TATTOO:706  
 BREED:ANGUS BORN: 9/16/17 CONSIGNOR:HARRIS BROS CATTLE CO  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.6 /.54|5 /.33|69 /.46|117/.36|22 /.29| 70 |18 /.33|1.12/.39|

VAR DISCOVERY 2240	CARCASS EPDs	ACC
MAF DISCOVERY 151B	CARC WT 44	.39
DEER VALLEY RITA 2810	MARBLNG .74	.35
TC TOUCHDOWN 772	RIBEYE .77	.34
HBCC TORI 361	-----	-----
HBCC CARRIE 947	FAT THK -.02	.31

RFID TAG NO.982000056190770

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	354	437
ADJ. 205 DAY	781	106/ 13	WT.	1167	1560
84 ADG	4.68	112/ 99	FAT(in)	.	.19
ADJ.365 DAY	1335	110/ 99	HIP HT.	51.2	52.7
WDA	3.57	110/ 99	FRAME		6.1
BIRTH WT.	76		SCRCIR		37.1
AGE OF DAM	4		REA(in2)		14.7
EAR TAG= 51 PEN=11			INTRAMUSCULAR FAT=		3.35%

LOT: 52 HBCC DATABASE 702 19114341 TATTOO:702  
 BREED:ANGUS BORN: 9/14/17 CONSIGNOR:HARRIS BROS CATTLE CO  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.0 /.51|8 /.30|71 /.44|128/.33|27 /.27| 71 |27 /.29|1.29/.35|

VAR DISCOVERY 2240 |CARCASS EPDs ACC  
 MAF DISCOVERY 151B |CARC WT|63 |.37  
 DEER VALLEY RITA 2810 |-----|-----|---  
MARBLNG	.66	.31
 EXAR BACKDRAFT 2996 |RIBEYE|.41 |.32  
 HBCC KATE 064 |-----|-----|---  
 5W BOVIMELA PRIDE 872 |FAT THK|-.00 |.28  
 RFID TAG NO.982000056171671

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 356 | 439  
 ADJ. 205 DAY | 787 | 107/ 13 || WT. | 1207 | 1595  
 84 ADG |4.62 | 111/ 99 || FAT(in) | . | .27  
 ADJ.365 DAY |1340 | 111/ 99 || HIP HT. | 51.0 | 52.7  
 WDA |3.63 | 112/ 99 || FRAME | | 6.1  
 BIRTH WT. | 80 | || SCRCIR | | 43.0  
 AGE OF DAM | 7 | || REA(in2) | | 12.9  
 EAR TAG= 52 PEN= 7 INTRAMUSCULAR FAT= 2.82%

LOT: 53 HBCC DISCOVER CARD 709 19114339 TATTOO:709  
 BREED:ANGUS BORN: 9/ 8/17 CONSIGNOR:HARRIS BROS CATTLE CO  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| -0.3/.52|10 /.31|65 /.45|116/.34|41 /.28| 80 |15 /.30|.54 /.37|

VAR DISCOVERY 2240 |CARCASS EPDs ACC  
 MAF DISCOVERY 151B |CARC WT|58 |.38  
 DEER VALLEY RITA 2810 |-----|-----|---  
MARBLNG	.97	.33
 WERNER RANCH HAND 978 |RIBEYE|.75 |.33  
 HBCC DREAM GIRL 362 |-----|-----|---  
 HBCC DREAMCATCHER DESIGN 757 |FAT THK|-.00 |.29  
 RFID TAG NO.982000422292584

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 362 | 445  
 ADJ. 205 DAY | 823 | 112/ 13 || WT. | 1232 | 1620  
 84 ADG |4.62 | 111/ 99 || FAT(in) | . | .32  
 ADJ.365 DAY |1362 | 112/ 99 || HIP HT. | 50.5 | 52.5  
 WDA |3.64 | 112/ 99 || FRAME | | 5.8  
 BIRTH WT. | 72 | || SCRCIR | | 36.2  
 AGE OF DAM | 4 | || REA(in2) | | 13.9  
 EAR TAG= 53 PEN= 5 INTRAMUSCULAR FAT= 4.20%

LOT: 54 HF IN FOCUS 4925 714E 19075929 TATTOO:714E  
 BREED:ANGUS BORN: 9/ 5/17 CONSIGNOR:HARRISON FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.0 /.53|5 /.35|79 /.46|140/.38|25 /.34| 77 |25 /.36|1.05/.40|

MYTTY IN FOCUS	CARCASS EPDs	ACC
CONNEALY IN FOCUS	CARC WT 65	.41
BLACK CANA OF CONANGA	----- ----- ---	
	MARBLNG .32	.36
	----- ----- ---	
WMR TIMELESS 458	RIBEYE .93	.36
HF MISS BLACK 458 220Z	----- ----- ---	
K A F MISS BLACK 505	FAT THK .005	.33

RFID TAG NO.982000422292577

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	365	448
ADJ. 205 DAY	763	113/ 10	WT.	1092	1430
84 ADG	4.02	97/ 99	FAT(in)	.	.17
ADJ.365 DAY	1180	97/ 99	HIP HT.	49.0	52.0
WDA	3.19	98/ 99	FRAME		5.5
BIRTH WT.	78		SCRCIR		39.9
AGE OF DAM	5		REA(in2)		14.1
EAR TAG= 54 PEN= 3			INTRAMUSCULAR FAT=		1.02%

LOT: 55 HF IN FOCUS 4925 711E 19075930 TATTOO:711E  
 BREED:ANGUS BORN: 9/ 4/17 CONSIGNOR:HARRISON FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.9 /.54|8 /.36|66 /.47|106/.40|32 /.36| 72 |25 /.37|1.05/.41|

MYTTY IN FOCUS	CARCASS EPDs	ACC
CONNEALY IN FOCUS	CARC WT 45	.42
BLACK CANA OF CONANGA	----- ----- ---	
	MARBLNG .55	.38
	----- ----- ---	
LEMMON NEWSLINE C804	RIBEYE .60	.37
CPES NEWSLINE EVE 6656	----- ----- ---	
COASTAL EVE 0716	FAT THK .008	.34

RFID TAG NO.982000422292580

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	366	449
ADJ. 205 DAY	705	105/ 10	WT.	999	1415
84 ADG	4.95	119/ 99	FAT(in)	.	.22
ADJ.365 DAY	1185	98/ 99	HIP HT.	50.2	52.5
WDA	3.15	97/ 99	FRAME		5.7
BIRTH WT.	78		SCRCIR		37.1
AGE OF DAM	11		REA(in2)		12.4
EAR TAG= 55 PEN= 3			INTRAMUSCULAR FAT=		3.42%

LOT: 56 HF DOUBLE XL 320 701E 18936873 TATTOO:701E  
 BREED:ANGUS BORN: 9/ 1/17 CONSIGNOR:HARRISON FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.4 /.53|11 /.34|61 /.46|116/.39|30 /.30| 67 |21 /.36|.48 /.40|

AAR TEN X 7008 SA	CARCASS EPDs	ACC
MAR DOUBLE XL 320	CARC WT 43	.39
CAR MISS AMY 591	MARBLNG .74	.35
APEX WINDY 078	RIBEYE .24	.35
HF BLACKCAP 078 316A	FAT THK .021	.31

RFID TAG NO.982000422292570

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	369	452
ADJ. 205 DAY	734	109/ 10	WT.	1052	1422
84 ADG	4.40	106/ 99	FAT(in)	.	.18
ADJ.365 DAY	1182	97/ 99	HIP HT.	48.5	51.2
WDA	3.15	97/ 99	FRAME		5.0
BIRTH WT.	69		SCRCIR		37.9
AGE OF DAM	4		REA(in2)		12.3
EAR TAG= 56 PEN= 1			INTRAMUSCULAR FAT=		2.59%

LOT: 58 HF REMEDY 1T01 704E 18937382 TATTOO:704E  
 BREED:ANGUS BORN: 9/ 1/17 CONSIGNOR:HARRISON FARMS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| -0.2/.54|9 /.36|68 /.47|129/.39|34 /.32| 75 |20 /.37|.25 /.42|

CONNEALY THUNDER	CARCASS EPDs	ACC
CTS REMEDY 1T01	CARC WT 61	.42
CTS 7V03 BELLEMERE MAID 9T02	MARBLNG .26	.37
HA IMAGE MAKER 0415	RIBEYE .76	.37
HF MISS EVERGREEN 0415 527C	FAT THK -.00	.33

RFID TAG NO.982000422292572

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	369	452
ADJ. 205 DAY	782	118/ 10	WT.	1030	1448
84 ADG	4.98	119/ 99	FAT(in)	.	.26
ADJ.365 DAY	1241	102/ 99	HIP HT.	49.7	52.2
WDA	3.20	99/ 99	FRAME		5.5
BIRTH WT.	62		SCRCIR		39.0
AGE OF DAM	2		REA(in2)		12.7
EAR TAG= 58 PEN= 1			INTRAMUSCULAR FAT=		2.70%

LOT: 60 JRS CONFIDENCE Y G 913 759 19190929 TATTOO:759  
 BREED:ANGUS BORN:11/ 1/17 CONSIGNOR:JAMES R SMITH  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.5 / .52|3 / .32|48 / .45|93 / .36|34 / .29| 46 |19 / .34|1.01/.38|

CONNEALY CONFIDENCE 0100	CARCASS EPDs	ACC
JRS CONFIDENCE FOCUS 127 300	CARC WT 45	.38
JRS RACHEL IN FOCUS	----- ----- ---	
	MARBLNG .08	.33
	----- ----- ---	
G A R YIELD GRADE	RIBEYE .60	.33
JRS LUCYS Y GRADE 131F 913	----- ----- ---	
LUCY S S 131F	FAT THK -.03	.29

RFID TAG NO.840003149636939

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	308	391
ADJ. 205 DAY	732	108/ 5	WT.	864	1232
84 ADG	4.38	105/ 99	FAT(in)	.	.14
ADJ.365 DAY	1155	95/ 99	HIP HT.	48.2	51.0
WDA	3.15	97/ 99	FRAME		5.7
BIRTH WT.	78		SCRCIR		39.9
AGE OF DAM	9		REA(in2)		13.4
EAR TAG= 60 PEN=29			INTRAMUSCULAR FAT=	2.50%	

LOT: 65 KK WEIGH-UP 766 OF 457 19154226 TATTOO:766  
 BREED:ANGUS BORN:11/ 3/17 CONSIGNOR:KENNETH KELLY  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| -0.5/.49|9 / .31|55 / .46|89 / .37|27 / .30| 64 |11 / .32|1.42/.39|

SAV BEACON 0008	CARCASS EPDs	ACC
KK ALLIANCE BEACON 430	CARC WT 43	.40
KK PRINCESS ALLIANCE K150	----- ----- ---	
	MARBLNG .39	.35
	----- ----- ---	
PLATTEMERE WEIGH UP K360	RIBEYE .74	.35
KK MISTRESS WEIGH UP 457	----- ----- ---	
KK LEAD MISTRESS K 405	FAT THK -.01	.31

RFID TAG NO.840003149636872

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	306	389
ADJ. 205 DAY	653	./ .	WT.	981	1288
84 ADG	3.65	88/ 99	FAT(in)	.	.30
ADJ.365 DAY	1253	103/ 99	HIP HT.	48.0	49.5
WDA	3.31	102/ 99	FRAME		5.1
BIRTH WT.	68		SCRCIR		40.2
AGE OF DAM	3		REA(in2)		14.6
EAR TAG= 65 PEN=29			INTRAMUSCULAR FAT=	3.59%	

LOT: 66 KK WEIGH-UP 765 OF 197 19154224 TATTOO:765  
 BREED:ANGUS BORN:10/28/17 CONSIGNOR:KENNETH KELLY  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.2 /.51|4 / .31|63 /.44|112/.34|22 /.28| 50 |17 /.30|.75 /.36|

	CARCASS EPDs	ACC
PLATTEMERE WEIGH UP K360	CARC WT 57	.37
KK REGIS WEIGH-UP 545	----- ----- ---	
KK MISTRESS REGIS 194	MARBLNG .60	.32
	----- ----- ---	
CONNEALY MENTOR 7374	RIBEYE .81	.33
KK QUEENIE MENTOR 197	----- ----- ---	
KK TOTAL QUEENIE	FAT THK -.00	.29

RFID TAG NO.840003149636936

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	312	395
ADJ. 205 DAY	626	./ .	WT.	987	1370
84 ADG	4.56	109/ 99	FAT(in)	.	.19
ADJ.365 DAY	1272	105/ 99	HIP HT.	49.0	51.0
WDA	3.47	107/ 99	FRAME		5.8
BIRTH WT.	82		SCRCIR		37.1
AGE OF DAM	6		REA(in2)		15.5
EAR TAG= 66 PEN=27			INTRAMUSCULAR FAT=		2.23%

LOT: 68 K KI RAMPAGE 758 OF 451 19154142 TATTOO:758  
 BREED:ANGUS BORN: 9/23/17 CONSIGNOR:KENNETH KELLY  
 GENOMIC TEST: HD50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.5 /.52|17 / .35|62 /.45|101/.38|20 /.33| 60 |8 /.35|1.16/.40|

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT 39	.41
QUAKER HILL RAMPAGE OA36	----- ----- ---	
QHF BLACKCAP 6E2 OF4V16 4355	MARBLNG .69	.37
	----- ----- ---	
GAR PROPHET	RIBEYE .88	.37
KK PRINCESS PROPHET 451	----- ----- ---	
KK FOCUS MISTRESS 631	FAT THK -.01	.33

RFID TAG NO.982000056172169

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	347	430
ADJ. 205 DAY	558	./ .	WT.	959	1355
84 ADG	4.71	113/ 99	FAT(in)	.	.24
ADJ.365 DAY	1201	99/ 99	HIP HT.	48.2	50.7
WDA	3.15	97/ 99	FRAME		5.0
BIRTH WT.	72		SCRCIR		38.1
AGE OF DAM	3		REA(in2)		13.0
EAR TAG= 68 PEN=13			INTRAMUSCULAR FAT=		2.86%

LOT: 69 K K BEACON 754 OF 860 19154133 TATTOO:754  
 BREED:ANGUS BORN: 9/20/17 CONSIGNOR:KENNETH KELLY  
 GENOMIC TEST: HD50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 4.0 /.53|0 /.35|67 /.47|119/.39|26 /.34| 56 |14 /.34|2.41/.40|

SAV BISMARCK 5682	CARCASS EPDs	ACC
SAV BEACON 0008	CARC WT 53	.41
SAV MADAME PRIDE 8180	MARBLNG .21	.36
RITO 2 878 2536 BVND 878	RIBEYE .63	.36
KK BANDO DUCHESS DESIGN 860	FAT THK .018	.32

RFID TAG NO.982000056171586

	WT.	RATIO/CONT.	ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	350   433
ADJ. 205 DAY	482	./ .	WT.	901   1255
84 ADG	4.21	101/ 99	FAT(in)	.   .19
ADJ.365 DAY	1069	88/ 99	HIP HT.	48.0   51.0
WDA	2.90	89/ 99	FRAME	5.2
BIRTH WT.	72		SCRCIR	40.1
AGE OF DAM	9		REA(in2)	11.9
EAR TAG= 69 PEN=13			INTRAMUSCULAR FAT=	2.94%

LOT: 71 LRA HARVESTOR 1741 X0338 19138429 TATTOO:1741  
 BREED:ANGUS BORN:10/13/17 CONSIGNOR:LUNN ANGUS  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 4.7 /.55|2 /.37|63 /.48|117/.41|22 /.35| 43 |2 /.38|.97 /.43|

SAV HERITAGE 6295	CARCASS EPDs	ACC
SAV HARVESTOR 0338	CARC WT 57	.43
SAV EMBLYNETTE 7749	MARBLNG .37	.38
PLATTEMERE WEIGH UP K360	RIBEYE .68	.38
LRA ABIGALE K360 121B	FAT THK .003	.34

RFID TAG NO.840003149636921

	WT.	RATIO/CONT.	ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	327   410
ADJ. 205 DAY	667	111/ 5	WT.	903   1285
84 ADG	4.55	109/ 99	FAT(in)	.   .12
ADJ.365 DAY	1192	98/ 99	HIP HT.	49.0   50.7
WDA	3.13	96/ 99	FRAME	5.3
BIRTH WT.	69		SCRCIR	35.6
AGE OF DAM	3		REA(in2)	12.8
EAR TAG= 71 PEN=23			INTRAMUSCULAR FAT=	2.14%

LOT: 72 LRA HARVESTOR 1738 X0338 19138427 TATTOO:1738  
 BREED:ANGUS BORN:10/12/17 CONSIGNOR:LUNN ANGUS  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.2 /.50|1 /.33|57 /.44|97 /.37|27 /.31| 52 |7 /.32|.38 /.37|

	CARCASS EPDs	ACC
SAV HERITAGE 6295	CARC WT 37	.37
SAV HARVESTOR 0338	----- ----- ---	
SAV EMBLYNETTE 7749	MARBLNG .44	.33
	----- ----- ---	
SAV HERITAGE 6295	RIBEYE .45	.33
UT MISS 1363	----- ----- ---	
UT MISS 1704	FAT THK .03	.29

RFID TAG NO.982000056172116

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	328	411
ADJ. 205 DAY	636	103/ 5	WT.	898	1288
84 ADG	4.64	111/ 99	FAT(in)	.	.29
ADJ.365 DAY	1172	97/ 99	HIP HT.	48.5	50.5
WDA	3.13	96/ 99	FRAME		5.2
BIRTH WT.	76		SCRCIR		38.1
AGE OF DAM	4		REA(in2)		12.1
EAR TAG= 72 PEN=23			INTRAMUSCULAR FAT=		2.24%

LOT: 73 LRA HARVESTOR 1722 X0338 19138426 TATTOO:1722  
 BREED:ANGUS BORN:10/ 6/17 CONSIGNOR:LUNN ANGUS  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 4.4 /.52|6 /.34|76 /.45|138/.38|27 /.33| 63 |8 /.35|2.15/.39|

	CARCASS EPDs	ACC
SAV HERITAGE 6295	CARC WT 66	.40
SAV HARVESTOR 0338	----- ----- ---	
SAV EMBLYNETTE 7749	MARBLNG .25	.35
	----- ----- ---	
EF COMPLEMENT 8088	RIBEYE -.01	.35
LRA CHEYENNE Z83C	----- ----- ---	
LSAF CHEYENNE OF 1961	FAT THK .08	.31

RFID TAG NO.840003149636920

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	334	417
ADJ. 205 DAY	685	115/ 5	WT.	1108	1435
84 ADG	3.89	93/ 99	FAT(in)	.	.29
ADJ.365 DAY	1267	105/ 99	HIP HT.	50.5	52.2
WDA	3.44	106/ 99	FRAME		6.0
BIRTH WT.	84		SCRCIR		40.3
AGE OF DAM	5		REA(in2)		11.9
EAR TAG= 73 PEN=23			INTRAMUSCULAR FAT=		2.67%



LOT: 76 MAF DISCOVERY 87E 19148042 TATTOO:87E  
BREED:ANGUS BORN: 9/18/17 CONSIGNOR:MATHIS ANGUS FARM  
GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
|-----|-----|-----|-----|-----|-----|-----|-----|  
|EPD/ACC| 1.5 /.55|2 / .36|64 /.48|118/.39|27 /.35| 63 |25 / .36|.86 / .42|

AAR TEN X 7008 SA |CARCASS EPDs ACC  
VAR DISCOVERY 2240 |CARC WT|48 |.43  
DEER VALLEY RITA 0308 |-----|-----|---  
|MARBLNG|.90 |.39  
MAF FREEDOM 613 |RIBEYE |.41 |.39  
MAF ERIANNA 659 |-----|-----|---  
MAF LASS 323 |FAT THK|.02 |.36

RFID TAG NO.982000056171803

-----  
| WT. |RATIO/CONT. || | ON TEST |OFF TEST  
-----  
WEANING MGNMT. |CREEP| || AGE | 352 | 435  
ADJ. 205 DAY | 730 | 107/ 27 || WT. | 1057 | 1445  
84 ADG |4.62 | 111/ 99 || FAT(in) | . | .34  
ADJ.365 DAY |1224 | 101/ 99 || HIP HT. | 50.2 | 52.2  
WDA |3.32 | 102/ 99 || FRAME | | 5.8  
BIRTH WT. | 69 | || SCRCIR | | 36.6  
AGE OF DAM | 8 | || REA(in2) | | 14.4  
EAR TAG= 76 PEN=11 INTRAMUSCULAR FAT= 3.94%

LOT: 81 MILLS DAYBREAK 372 19139845 TATTOO:372  
BREED:ANGUS BORN: 9/15/17 CONSIGNOR:MILLS ANGUS  
GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
|-----|-----|-----|-----|-----|-----|-----|-----|  
|EPD/ACC| -1.7/.51|13 / .31|59 /.44|107/.34|18 /.27| 54 |24 / .30|.51 / .37|

MCC DAYBREAK |CARCASS EPDs ACC  
GAR DAYBREAK 5123 |CARC WT|48 |.38  
GAR 5050 NEW DESIGN N720 |-----|-----|---  
|MARBLNG|.84 |.33  
WAR ALLIANCE 9126 6006 |RIBEYE |.97 |.33  
MILLS ALLIANCE LASS 52 |-----|-----|---  
MILLS WESTERN DESIGN 762 |FAT THK|.019 |.29

RFID TAG NO.840003146946756

-----  
| WT. |RATIO/CONT. || | ON TEST |OFF TEST  
-----  
WEANING MGNMT. |CREEP| || AGE | 355 | 438  
ADJ. 205 DAY | 798 | 99/ 23 || WT. | 1162 | 1508  
84 ADG |4.12 | 99/ 99 || FAT(in) | . | .27  
ADJ.365 DAY |1269 | 105/ 99 || HIP HT. | 51.2 | 53.5  
WDA |3.44 | 106/ 99 || FRAME | | 6.3  
BIRTH WT. | 75 | || SCRCIR | | 38.2  
AGE OF DAM | 6 | || REA(in2) | | 15.0  
EAR TAG= 81 PEN=11 INTRAMUSCULAR FAT= 2.71%

LOT: 82 MILLS DAYBREAK 371 19139844 TATTOO:371  
 BREED:ANGUS BORN: 9/14/17 CONSIGNOR:MILLS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.3 /.56|4 /.35|57 /.48|98 /.38|23 /.32| 47 |6 /.35|.03 /.42|

MCC DAYBREAK |CARCASS EPDs ACC  
 |CARC WT|46 |.42  
 GAR DAYBREAK 5123 |-----|-----|---  
 GAR 5050 NEW DESIGN N720 |MARBLNG|.53 |.37  
 |-----|-----|---  
 GIBB ILLINI |RIBEYE|.60 |.37  
 MILLS ILLINI LADY 14 |-----|-----|---  
 MILLS 365 DIRECTIVE LASS 918 |FAT THK|-.00 |.33  
 RFID TAG NO.840003146946794

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |CREEP| || AGE | 356 | 439  
 ADJ. 205 DAY | 840 | 105/ 23 || WT. | 1130 | 1550  
 84 ADG |5.00 | 120/ 99 || FAT(in) | . | .30  
 ADJ.365 DAY |1302 | 107/ 99 || HIP HT. | 52.0 | 54.2  
 WDA |3.53 | 109/ 99 || FRAME | | 6.7  
 BIRTH WT. | 79 | || SCRCIR | | 40.3  
 AGE OF DAM | 7 | || REA(in2) | | 13.6  
 EAR TAG= 82 PEN=11 INTRAMUSCULAR FAT= 2.56%

LOT: 86 MILLS PROPHET 379 19137494 TATTOO:379  
 BREED:ANGUS BORN: 9/29/17 CONSIGNOR:MILLS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.5 /.55|5 /.35|69 /.47|131/.37|23 /.31| 56 |13 /.35|.32 /.41|

GAR PROPHET |CARCASS EPDs ACC  
 |CARC WT|59 |.41  
 GAR PROPHET D4283 |-----|-----|---  
 DEER VALLEY BLACKCAP 2340 |MARBLNG|.85 |.37  
 |-----|-----|---  
 KCF BENNETT ARCHITECT M299 |RIBEYE|.21 |.37  
 MILLS ARCHITECT LADY 644 |-----|-----|---  
 MILLS 208 MISS SOFIA 902 |FAT THK|-.02 |.35  
 RFID TAG NO.840003146946790

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |CREEP| || AGE | 341 | 424  
 ADJ. 205 DAY | 888 | 108/ 23 || WT. | 1202 | 1578  
 84 ADG |4.48 | 107/ 99 || FAT(in) | . | .17  
 ADJ.365 DAY |1390 | 115/ 99 || HIP HT. | 51.2 | 53.0  
 WDA |3.72 | 115/ 99 || FRAME | | 6.3  
 BIRTH WT. | 83 | || SCRCIR | | 37.8  
 AGE OF DAM |11 | || REA(in2) | | 12.6  
 EAR TAG= 86 PEN=17 INTRAMUSCULAR FAT= 3.29%

LOT: 87 MILLS PROPHET 378 19137493 TATTOO:378  
 BREED:ANGUS BORN: 9/20/17 CONSIGNOR:MILLS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.9 /.51|10 /.31|71 /.44|123/.33|23 /.27| 68 |9 /.30|1.13/.36|

	CARCASS EPDs	ACC
GAR PROPHET	CARC WT 42	.38
GAR PROPHET D4283	----- ----- ---	
DEER VALLEY BLACKCAP 2340	MARBLNG .96	.34
	----- ----- ---	
DAAR INFINITY 313	RIBEYE .21	.34
SQ S391 345U	----- ----- ---	
LIMESTONE BLACKCAP S391	FAT THK -.00	.32

RFID TAG NO.840003146946751

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	350	433
ADJ. 205 DAY	794	98/ 23	WT.	1112	1505
84 ADG	4.68	112/ 99	FAT(in)	.	.36
ADJ.365 DAY	1281	106/ 99	HIP HT.	50.5	53.5
WDA	3.48	107/ 99	FRAME		6.4
BIRTH WT.	81		SCRCIR		39.3
AGE OF DAM	8		REA(in2)		11.6
EAR TAG= 87 PEN=13			INTRAMUSCULAR FAT=		4.21%

LOT: 89 MILLS DAYBREAK 375 19139848 TATTOO:375  
 BREED:ANGUS BORN: 9/16/17 CONSIGNOR:MILLS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.0 /.52|7 /.32|50 /.45|78 /.34|21 /.28| 44 |9 /.31|1.71/.38|

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT 21	.39
GAR DAYBREAK 5123	----- ----- ---	
GAR 5050 NEW DESIGN N720	MARBLNG .74	.35
	----- ----- ---	
BOYD NEW DAY 8005	RIBEYE .52	.35
MILLS MISS ILLINI DAY 738	----- ----- ---	
MILLS ILLINI RITO 733	FAT THK .003	.33

RFID TAG NO.840003146946759

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	354	437
ADJ. 205 DAY	818	104/ 23	WT.	1152	1488
84 ADG	4.00	96/ 99	FAT(in)	.	.30
ADJ.365 DAY	1256	104/ 99	HIP HT.	51.2	53.5
WDA	3.41	105/ 99	FRAME		6.4
BIRTH WT.	82		SCRCIR		38.1
AGE OF DAM	10		REA(in2)		14.4
EAR TAG= 89 PEN=11			INTRAMUSCULAR FAT=		3.56%

LOT: 90 MILLS DAYBREAK 373 19139846 TATTOO:373  
 BREED:ANGUS BORN: 9/15/17 CONSIGNOR:MILLS ANGUS  
 GENOMIC TEST: i50K STATUS:

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/////////| BIRTH | C E D |WEANING|YRLING | MILK |$W/API|DOCIL | S.C. |
|-----|-----|-----|-----|-----|-----|-----|-----|
|EPD/ACC| 2.4 /.52|4 / .31|69 /.45|127/.34|20 /.28| 49 |26 /.32|1.36/.38|
  
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MCC DAYBREAK |CARCASS EPDs ACC
GAR DAYBREAK 5123 |CARC WT|53 |.39
GAR 5050 NEW DESIGN N720 |MARBLNG|.53 |.35
SYDGEN STRAIGHT UP 8998 |RIBEYE|.55 |.35
MILLS STRAIGHT LASS 209 |-----|-----|---
MILLS 9015 SUPREME LASS 894 |FAT THK|-.01 |.32
RFID TAG NO.840003146946791
  
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| WT. |RATIO/CONT. || | ON TEST |OFF TEST
-----|-----|-----|-----|-----|-----|
WEANING MGNMT. |CREEP| || AGE | 355 | 438
ADJ. 205 DAY | 838 | 104/ 23 || WT. | 1155 | 1610
84 ADG |5.42 | 130/ 99 || FAT(in) | . | .20
ADJ.365 DAY |1395 | 115/ 99 || HIP HT. | 53.0 | 56.0
WDA |3.68 | 113/ 99 || FRAME | | 7.6
BIRTH WT. | 81 | || SCRCIR | | 37.3
AGE OF DAM | 3 | || REA(in2) | | 13.0
EAR TAG= 90 PEN=11 INTRAMUSCULAR FAT= 3.05%
  
```

LOT: 91 RAINBOW INSIGHT 985 19147806 TATTOO:985  
 BREED:ANGUS BORN:10/ 3/17 CONSIGNOR:RAINBOW ANGUS  
 GENOMIC TEST: Angus GS STATUS:

```

/////////| BIRTH | C E D |WEANING|YRLING | MILK |$W/API|DOCIL | S.C. |
|-----|-----|-----|-----|-----|-----|-----|-----|
|EPD/ACC| 1.3 /.52|7 / .35|45 /.45|80 /.37|25 /.34| 47 |20 /.35|.45 /.40|
  
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SAV BRILLIANCE 8077 |CARCASS EPDs ACC
PVF INSIGHT 0129 |CARC WT|33 |.41
PVF MISSIE 790 |MARBLNG|.08 |.38
SAV NET WORTH 4200 |RIBEYE|.79 |.38
RAINBOW BLACKBIRD 232 |-----|-----|---
RAINBOW BLACKBIRD 207 |FAT THK|.04 |.35
RFID TAG NO.840003146613352
  
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| WT. |RATIO/CONT. || | ON TEST |OFF TEST
-----|-----|-----|-----|-----|-----|
WEANING MGNMT. | | | || AGE | 337 | 420
ADJ. 205 DAY | 559 | . / . || WT. | 897 | 1200
84 ADG |3.61 | 87/ 99 || FAT(in) | . | .26
ADJ.365 DAY |1053 | 87/ 99 || HIP HT. | 47.0 | 50.5
WDA |2.86 | 88/ 99 || FRAME | | 5.1
BIRTH WT. | 80 | || SCRCIR | | 37.9
AGE OF DAM | 6 | || REA(in2) | | 12.2
EAR TAG= 91 PEN=21 INTRAMUSCULAR FAT= 2.27%
  
```

LOT: 92 RICHVIEW NIAGRA 3137 19122281 TATTOO:3137  
 BREED:ANGUS BORN:10/27/17 CONSIGNOR:RICHVIEW ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.7 /.54|7 / .35|66 /.47|124/.38|26 /.31| 64 |9 / .35|.28 /.41|

	CARCASS EPDs	ACC
HOOVER DAM	CARC WT 50	.42
SS NIAGARA Z29	----- ----- ---	
JET S S X144	MARBLNG .27	.38
	----- ----- ---	
RICHVIEW MENTOR R832	RIBEYE .88	.38
RICHVIEW PRIDE 1755	----- ----- ---	
EA MADAME PRIDE 7874	FAT THK .015	.35

RFID TAG NO.840003149636937

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	313	396
ADJ. 205 DAY	676	96/ 28	WT.	978	1365
84 ADG	4.61	111/ 99	FAT(in)	.	.28
ADJ.365 DAY	1303	108/ 99	HIP HT.	48.0	50.5
WDA	3.45	106/ 99	FRAME		5.4
BIRTH WT.	66		SCRCIR		36.2
AGE OF DAM	3		REA(in2)		12.3
EAR TAG= 92 PEN=27			INTRAMUSCULAR FAT=		2.81%

LOT: 94 RICHVIEW REALITY 3067 19122271 TATTOO:3067  
 BREED:ANGUS BORN: 9/ 7/17 CONSIGNOR:RICHVIEW ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.8 /.51|5 / .32|47 /.45|75 /.36|33 /.28| 53 |9 / .32|-.61/.37|

	CARCASS EPDs	ACC
S CHISUM 6175	CARC WT 35	.38
BENFIELD REALITY 6211	----- ----- ---	
BENFIELD EDELLA 1105	MARBLNG .33	.34
	----- ----- ---	
ELLINGSON REVOLUTION 1047	RIBEYE .23	.34
RICHVIEW ELBA 2444	----- ----- ---	
RICHVIEW ELBA 2011	FAT THK .03	.31

RFID TAG NO.982000422292587

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	363	446
ADJ. 205 DAY	665	96/ 28	WT.	985	1370
84 ADG	4.58	110/ 99	FAT(in)	.	.27
ADJ.365 DAY	1172	97/ 99	HIP HT.	49.2	51.2
WDA	3.07	95/ 99	FRAME		5.1
BIRTH WT.	60		SCRCIR		39.7
AGE OF DAM	3		REA(in2)		11.6
EAR TAG= 94 PEN= 5			INTRAMUSCULAR FAT=		2.99%

LOT:102 SWS PLATTEMERE 723 19132518 TATTOO:723  
 BREED:ANGUS BORN:10/24/17 CONSIGNOR:SWS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.4 /.50|10 /.29|65 /.43|124/.33|32 /.27| 67 |11 /.28|1.33/.34|

PLATTEMERE WEIGH UP K360	CARCASS EPDs	ACC
SWS PLATTEMERE 302	CARC WT 58	.36
SWS PROGRAM LUCY 1006	MARBLNG .60	.33
LGS NEWSLINE 607	RIBEYE .48	.33
SWS LUCY 903	FAT THK -.01	.30
D&D PRECISIONS LUCY 91		
RFID TAG NO.840003149637250		

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	316	399
ADJ. 205 DAY	699	99/ 5	WT.	1025	1378
84 ADG	4.20	101/ 99	FAT(in)	.	.24
ADJ.365 DAY	1266	104/ 99	HIP HT.	49.2	51.5
WDA	3.45	106/ 99	FRAME		5.8
BIRTH WT.	67		SCRCIR		38.2
AGE OF DAM	8		REA(in2)		13.7
EAR TAG=102 PEN=25			INTRAMUSCULAR FAT=		3.42%

LOT:103 SWS NEW DAY 717 19132524 TATTOO:717  
 BREED:ANGUS BORN: 9/28/17 CONSIGNOR:SWS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.2 /.53|3 /.35|60 /.46|98 /.38|25 /.33| 53 |7 /.36|1.33/.41|

AAR NEW TREND	CARCASS EPDs	ACC
BOYD NEW DAY 8005	CARC WT 45	.42
SVF FOREVER LADY 57D	MARBLNG .31	.39
PLATTEMERE WEIGH UP K360	RIBEYE .51	.39
SWS PLATTEMERE 519	FAT THK -.002	.36
SWS LUCY 903		
RFID TAG NO.982000056190924		

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	342	425
ADJ. 205 DAY	633	93/ 5	WT.	991	1380
84 ADG	4.63	111/ 99	FAT(in)	.	.20
ADJ.365 DAY	1255	104/ 99	HIP HT.	48.0	51.0
WDA	3.25	100/ 99	FRAME		5.3
BIRTH WT.	68		SCRCIR		37.9
AGE OF DAM	2		REA(in2)		12.5
EAR TAG=103 PEN=17			INTRAMUSCULAR FAT=		3.40%

LOT:105 SWS NEW DAY 710 19132525 TATTOO:710  
 BREED:ANGUS BORN: 9/18/17 CONSIGNOR:SWS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.6 /.54|10 /.36|69 /.47|127/.39|20 /.33| 64 |15 /.36|.93 /.41|

AAR NEW TREND	CARCASS EPDs	ACC
BOYD NEW DAY 8005	CARC WT 64	.43
SVD FOREVER LADY 57D	MARBLNG .36	.39
SWS PLATTEMERE 302	RIBEYE  1.06	.39
SWS PRINCESS 517	----- -----	
SWS PRINCESS 1214	FAT THK .026	.37

RFID TAG NO.840003149637251

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	352	435
ADJ. 205 DAY	711	105/ 5	WT.	974	1415
84 ADG	5.25	126/ 99	FAT(in)	.	.26
ADJ.365 DAY	1257	104/ 99	HIP HT.	48.7	51.0
WDA	3.25	100/ 99	FRAME		5.1
BIRTH WT.	60		SCRCIR		38.2
AGE OF DAM	2		REA(in2)		15.0
EAR TAG=105 PEN=13			INTRAMUSCULAR FAT=		3.03%

LOT:106 SWS FOREWARD 711 19132522 TATTOO:711  
 BREED:ANGUS BORN: 9/18/17 CONSIGNOR:SWS ANGUS  
 GENOMIC TEST: i50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.9 /.51|3 /.33|62 /.45|109/.38|20 /.33| 55 |9 /.33|.43 /.39|

CONNEALY ONWARD	CARCASS EPDs	ACC
BOYD FORWARD 6025	CARC WT 41	.39
SITZ RLS EISA EVERGREEN 30P	MARBLNG .10	.35
QUAKER HILL OBJECTIVE 3J15	RIBEYE  .20	.36
SWS PRINCESS 812	----- -----	
LGS BAROS PRINCESS 409	FAT THK .04	.33

RFID TAG NO.840003149637249

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	352	435
ADJ. 205 DAY	670	98/ 5	WT.	1107	1522
84 ADG	4.94	119/ 99	FAT(in)	.	.31
ADJ.365 DAY	1288	106/ 99	HIP HT.	50.5	52.5
WDA	3.50	108/ 99	FRAME		5.9
BIRTH WT.	68		SCRCIR		38.1
AGE OF DAM	9		REA(in2)		12.9
EAR TAG=106 PEN=13			INTRAMUSCULAR FAT=		2.50%

LOT:107 TS RAMPAGE 1221 19159261 TATTOO:1221  
 BREED:ANGUS BORN:10/ 4/17 CONSIGNOR:T & S FARMS  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.3 /.51|13 /.35|68 /.44|127/.37|31 /.32| 69 |17 /.35|.62 /.39|

MCC DAYBREAK |CARCASS EPDs ACC  
 QUAKER HILL RAMPAGE OA36 |CARC WT|58 |.41  
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---  
MARBLNG	.48	.37
 EXAR UPSHOT 0562B |RIBEYE |.87 |.37  
 CWL MS LUCRETIVUS 2005 |-----|-----|---  
 CWL MS LUCRETIVUS 0046 |FAT THK|-.05 |.34  
 RFID TAG NO.840003146613352

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 336 | 419  
 ADJ. 205 DAY | 632 | ./. | || WT. | 936 | 1430  
 84 ADG |5.88 | 141/ 99 || FAT(in) | . | .30  
 ADJ.365 DAY |1256 | 104/ 99 || HIP HT. | 49.7 | 52.5  
 WDA |3.41 | 105/ 99 || FRAME | | 6.1  
 BIRTH WT. | 80 | || SCRCIR | | 39.1  
 AGE OF DAM | 5 | || REA(in2) | | 13.0  
 EAR TAG=107 PEN=21 INTRAMUSCULAR FAT= 3.22%

LOT:108 TS RAMPAGE 1203 19159263 TATTOO:1203  
 BREED:ANGUS BORN: 9/22/17 CONSIGNOR:T & S FARMS  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.4 /.53|12 /.36|69 /.45|118/.39|20 /.33| 63 |5 /.36|.38 /.41|

MCC DAYBREAK |CARCASS EPDs ACC  
 QUAKER HILL RAMPAGE OA36 |CARC WT|50 |.42  
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---  
MARBLNG	.54	.39
 B/R AMBUSH 28 |RIBEYE |1.16 |.39  
 CHF 0375 BLACKCAP 1229 |-----|-----|---  
 THREE TREES BLACKCAP T0375 |FAT THK|-.05 |.36  
 RFID TAG NO.840003146946796

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 348 | 431  
 ADJ. 205 DAY | 559 | ./. | || WT. | 956 | 1348  
 84 ADG |4.67 | 112/ 99 || FAT(in) | . | .15  
 ADJ.365 DAY |1154 | 95/ 99 || HIP HT. | 49.5 | 51.5  
 WDA |3.13 | 96/ 99 || FRAME | | 5.4  
 BIRTH WT. | 84 | || SCRCIR | | 37.5  
 AGE OF DAM | 5 | || REA(in2) | | 12.9  
 EAR TAG=108 PEN=13 INTRAMUSCULAR FAT= 2.69%



LOT:109 TFA MOMENTUM 1754 +18927923 TATTOO:1754  
 BREED:ANGUS BORN:10/24/17 CONSIGNOR:TAYLOR FARMS ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.8 /.47|6 /.32|59 /.41|93 /.37|30 /.29| 57 |19 /.34|.54 /.38|

	CARCASS EPDs	ACC
GAR PROGRESS	CARC WT 32	.39
GAR MOMENTUM	----- ----- ---	
GAR BIG EYE 1770	MARBLNG .78	.35
	----- ----- ---	
SAV PROVIDENCE 6922	RIBEYE .29	.36
LONE OAKS BLACKCAP 0122	----- ----- ---	
HP GAR 1161 036 887	FAT THK -.03	.32

RFID TAG NO.982000371403495

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	316	399
ADJ. 205 DAY	728	100/ 2	WT.	1037	1352
84 ADG	3.75	90/ 99	FAT(in)	.	.29
ADJ.365 DAY	1245	103/ 99	HIP HT.	48.0	50.5
WDA	3.39	104/ 99	FRAME		5.3
BIRTH WT.	97		SCRCIR		36.1
AGE OF DAM	7		REA(in2)		12.1
EAR TAG=109 PEN=25			INTRAMUSCULAR FAT=		4.74%

LOT:113 DARYL'S TEN X 100 18963894 TATTOO:100  
 BREED:ANGUS BORN:10/25/17 CONSIGNOR:DARYL WHITAKER  
 GENOMIC TEST: PF50 STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.1 /.47|8 /.30|57 /.39|94 /.34|21 /.27| 47 |0 /.31|.09 /.38|

	CARCASS EPDs	ACC
AAR TEN X 7008 SA	CARC WT 43	.37
RICHVIEW TEN X 2575	----- ----- ---	
RICHVIEW CHLOE 2042	MARBLNG .93	.34
	----- ----- ---	
CHIMNEY TOP ONWARD U43	RIBEYE .68	.34
ROCK HAVEN RITO 9412	----- ----- ---	
ROCK HAVEN RITO 2245 9409	FAT THK -.00	.30

RFID TAG NO.840003142460604

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	315	398
ADJ. 205 DAY	686	100/ .	WT.	952	1240
84 ADG	3.43	82/ 99	FAT(in)	.	.15
ADJ.365 DAY	1143	94/ 99	HIP HT.	49.5	52.2
WDA	3.12	96/ 99	FRAME		6.2
BIRTH WT.	72		SCRCIR		34.6
AGE OF DAM	5		REA(in2)		12.3
EAR TAG=113 PEN=25			INTRAMUSCULAR FAT=		3.00%

LOT:114 XAG RAMPAGE 1707 18896944 TATTOO:1707  
 BREED:ANGUS BORN:10/ 2/17 CONSIGNOR:XTREME ANGUS  
 GENOMIC TEST: Angus GS STATUS: DDC

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.8 /.52|5 /.35|76 /.44|127/.37|26 /.32| 66 |15 /.35|.60 /.39|

MCC DAYBREAK |CARCASS EPDs ACC  
 QUAKER HILL RAMPAGE OA36 |CARC WT|48 |.41  
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---  
MARBLNG	1.17	.37
 GAR PROGRESS |RIBEYE |.68 |.37  
 APPLE BLACKCAP 0813 |-----|-----|---  
 APPLE BLACKCAP 3510 |FAT THK|-.01 |.33  
 RFID TAG NO.982000056171934

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 338 | 421  
 ADJ. 205 DAY | 752 | 108/ 2 || WT. | 1060 | 1458  
 84 ADG |4.74 | 114/ 99 || FAT(in) | . | .25  
 ADJ.365 DAY |1297 | 107/ 99 || HIP HT. | 50.7 | 53.0  
 WDA |3.46 | 107/ 99 || FRAME | | 6.3  
 BIRTH WT. | 95 | || SCRCIR | | 41.0  
 AGE OF DAM | 4 | || REA(in2) | | 11.5  
 EAR TAG=114 PEN=21 INTRAMUSCULAR FAT= 4.99%

LOT:115 XAG RAMPAGE 1706 OF 8334 +18896971 TATTOO:1706  
 BREED:ANGUS BORN: 9/18/17 CONSIGNOR:XTREME ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.6 /.54|9 /.37|73 /.48|126/.42|18 /.35| 61 |5 /.38|.61 /.44|

MCC DAYBREAK |CARCASS EPDs ACC  
 QUAKER HILL RAMPAGE OA36 |CARC WT|44 |.44  
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---  
MARBLNG	.72	.40
 GAR PREDESTINED |RIBEYE |.90 |.40  
 VAR LUCY 8334 |-----|-----|---  
 BASIN LUCY 3829 |FAT THK|-.05 |.36  
 RFID TAG NO.982000056172148

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 352 | 435  
 ADJ. 205 DAY | 561 | 90/ 2 || WT. | 882 | 1218  
 84 ADG |4.00 | 96/ 99 || FAT(in) | . | .08  
 ADJ.365 DAY |1034 | 85/ 99 || HIP HT. | 48.5 | 50.7  
 WDA |2.80 | 86/ 99 || FRAME | | 5.0  
 BIRTH WT. | 75 | || SCRCIR | | 34.9  
 AGE OF DAM | 9 | || REA(in2) | | 12.1  
 EAR TAG=115 PEN=13 INTRAMUSCULAR FAT= 3.10%

LOT:116 REAVES SUNDANCE 0706 M908508 TATTOO:0706  
 BREED:CHAROLAIS BORN:12/10/17 CONSIGNOR:REAVES CHAROLAIS  
 GENOMIC TEST: P50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 1.6 /.30|3.5 /.20|45 /.26|74 /.19|8 /.17| 217 | / |1.5 /PE |

LT LEDGER 0332 P |CARCASS EPDs ACC  
 LT SUNDANCE 2251 PLD |CARC WT|32 |PE  
 LT BALLET 9219 PLD |-----|-----|---  
MARBLNG	.14	PE
 M6 FULL THROTTLE 2138 P ET |RIBEYE|.78 |PE  
 JBC MS THROTTLE 402 P ET |-----|-----|---  
 EB MISS 3313 514 ET PLD |FAT THK|.01 |PE

RFID TAG NO.840003138836115

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. | | | || AGE | 269 | 352  
 ADJ. 205 DAY | 705 | 103/ 2 || WT. | 805 | 1195  
 84 ADG |4.64 | 118/ 3 || FAT(in) | . | .19  
 ADJ.365 DAY |1276 | 108/ 3 || HIP HT. | 46.7 | 49.5  
 WDA |3.39 | 109/ 3 || FRAME | | 5.5  
 BIRTH WT. | 88 | | || SCRCIR | | 38.0  
 AGE OF DAM | 3 | | || REA(in2) | | 14.9  
 EAR TAG=116 PEN=29 INTRAMUSCULAR FAT= 2.61%

LOT:117 REAVES LEDGER 0702 M904874 TATTOO:0702  
 BREED:CHAROLAIS BORN: 9/ 9/17 CONSIGNOR:REAVES CHAROLAIS  
 GENOMIC TEST: P50K STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.5 /.35|4.2 /.26|38 /.27|70 /.19|10 /.19| 216 | / |1.5 /PE |

LT BLUEGRASS 4017 P |CARCASS EPDs ACC  
 LT LEDGER 0332 P |CARC WT|20 |PE  
 LT BRENDA 6120 PLD |-----|-----|---  
MARBLNG	.15	PE
 OHF WHITE OAK 1008 |RIBEYE|.74 |PE  
 REAVES WHITE SMOKE LADY 324 |-----|-----|---  
 KTR MS DUKE SMOKE 305 |FAT THK|.016 |PE

RFID TAG NO.982000422292582

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. | | | || AGE | 361 | 444  
 ADJ. 205 DAY | 669 | 106/ 3 || WT. | 1004 | 1365  
 84 ADG |4.30 | 109/ 3 || FAT(in) | . | .28  
 ADJ.365 DAY |1197 | 102/ 3 || HIP HT. | 50.0 | 51.5  
 WDA |3.07 | 98/ 3 || FRAME | | 5.6  
 BIRTH WT. | 82 | | || SCRCIR | | 40.7  
 AGE OF DAM | 2 | | || REA(in2) | | 14.4  
 EAR TAG=117 PEN= 5 INTRAMUSCULAR FAT= 2.82%

LOT:119 WELCOME GROVE RUSH 1720 EM903356 TATTOO:1720  
 BREED:CHAROLAIS BORN:10/26/17 CONSIGNOR:WELCOME GROVE CHAROLAIS  
 GENOMIC TEST: P50K STATUS:

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/////////| BIRTH | C E D |WEANING|YRLING | MILK |$W/API|DOCIL | S.C. |
|-----|-----|-----|-----|-----|-----|-----|-----|
|EPD/ACC| -1.1/PE |9.7 /PE |32 /PE |55 /I |14 /PE | 196 | / |1.2 /PE |
  
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LT RIO BRAVO 3181 P |CARCASS EPDs ACC
LT RUSHMORE 8060 PLD |CARC WT|23 |PE
LT BRENDA'S EASE 3055 PLD |MARBLNG|.02 |PE
LHD CIGAR E46 |RIBEYE|.69 |PE
MR MS IMPRESSIVE 405 |FAT THK|.028 |PE
WCR MS IMPRESSIVE 2040 P
RFID TAG NO.982000056171831
  
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| WT. |RATIO/CONT. || | ON TEST |OFF TEST
WEANING MGNMT. |E T | || AGE | 314 | 397
ADJ. 205 DAY | 618 | 100/ . || WT. | 908 | 1150
84 ADG |2.88 | 73/ 3 || FAT(in) | . | .25
ADJ.365 DAY |1064 | 90/ 3 || HIP HT. | 48.2 | 50.5
WDA |2.90 | 93/ 3 || FRAME | | 5.4
BIRTH WT. | 85 | || SCRCIR | | 38.7
AGE OF DAM |13 | || REA(in2) | | 14.5
EAR TAG=119 PEN= 9 INTRAMUSCULAR FAT= 1.71%
  
```

LOT:120 TRUST 167Y706 P13847785 TATTOO:706  
 BREED:HEREFORD BORN: 9/22/17 CONSIGNOR:JIM BOLEN  
 GENOMIC TEST: GGP LD STATUS:

```

/////////| BIRTH | C E D |WEANING|YRLING | MILK |$W/API|DOCIL | S.C. |
|-----|-----|-----|-----|-----|-----|-----|-----|
|EPD/ACC| 4.5 /.44|5.3 /.32|58 /.39|110/.39|24 /.14| . | / |1.3 /.29|
  
```

```

NJW 73S M326 TRUST 100WET |CARCASS EPDs ACC
NJW 33TB 100W TRUST 167Y |CARC WT|76 |.21
BROOKVIEW242 TEQUILAROSE 33T |MARBLNG|.15 |.22
TH 122 711 VICTOR 719T |RIBEYE|.64 |.21
CPH MS SALLY 719T C518 |FAT THK|.015 |.24
CPH LADY DOMINO 9101 Z230
RFID TAG NO.982000056172269
  
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| WT. |RATIO/CONT. || | ON TEST |OFF TEST
WEANING MGNMT. |CREEP| || AGE | 348 | 431
ADJ. 205 DAY | 751 | 108/ 5 || WT. | 1057 | 1325
84 ADG |3.19 | 91/ 8 || FAT(in) | . | .25
ADJ.365 DAY |1194 | 102/ 8 || HIP HT. | 50.5 | 51.7
WDA |3.07 | 100/ 8 || FRAME | | 5.9
BIRTH WT. | 75 | || SCRCIR | | 38.0
AGE OF DAM | 2 | || REA(in2) | | 13.1
EAR TAG=120 PEN= 9 INTRAMUSCULAR FAT= 2.25%
  
```

LOT:121 TRUST 167Y 702 P43847784 TATTOO:702  
 BREED:HEREFORD BORN: 9/11/17 CONSIGNOR:JIM BOLEN  
 GENOMIC TEST: GGP LD STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.8 /.44|-0.7/.33|52 /.39|88 /.39|23 /.14| . | / |0.8 /.30|

NJW 73S M326 TRUST 100WET |CARCASS EPDs ACC  
 NJW 33TB 100W TRUST 167Y |CARC WT|61 |.22  
 BROOKVIEW242 TEQUILAROSE 33T |MARBLNG|.28 |.23  
 TH 122 711 VICTOR 719T |RIBEYE|.26 |.23  
 BH MS CINDY VICTOR 719T 502 |-----|-----|  
 CPH LADY DOMINO 9101 Z231 |FAT THK|-.02 |.25  
 RFID TAG NO.982000056171689

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |CREEP| || AGE | 359 | 442  
 ADJ. 205 DAY | 747 | 104/ 5 || WT. | 1040 | 1298  
 84 ADG |3.07 | 88/ 8 || FAT(in) | . | .24  
 ADJ.365 DAY |1143 | 98/ 8 || HIP HT. | 49.5 | 51.2  
 WDA |2.94 | 95/ 8 || FRAME | | 5.4  
 BIRTH WT. | 64 | || SCRCIR | | 38.8  
 AGE OF DAM | 2 | || REA(in2) | | 11.4  
 EAR TAG=121 PEN= 9 INTRAMUSCULAR FAT= 2.63%

LOT:122 WCM MICHELLS HOMEGROWN 8Y716P43936205 TATTOO:716  
 BREED:HEREFORD(S) BORN:11/15/17 CONSIGNOR:WALTER MATTHEW  
 GENOMIC TEST: GGP LD STATUS: SCURS

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 2.0 /.45|2.4 /.30|46 /.38|83 /.37|37 /.17| . | / |1.2 /.28|

NJW 73S M326 W18T |CARCASS EPDs ACC  
 NJW73S W18 HOMEGROWN 8Y ET |CARC WT|69 |.17  
 NJW P606 72N DAYDREAM 73S |MARBLNG|.19 |.17  
 BF 2490 ADAM 8140 |RIBEYE|.49 |.15  
 CPH MS LADY DOMINO 8140 Y106 |-----|-----|  
 CPH MISS FELTON 242 T13 |FAT THK|.03 |.20  
 RFID TAG NO.982000056172086

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | || AGE | 294 | 377  
 ADJ. 205 DAY | 531 | . / . || WT. | 947 | 1225  
 84 ADG |3.31 | 94/ 8 || FAT(in) | . | .32  
 ADJ.365 DAY |1188 | 102/ 8 || HIP HT. | 49.2 | 51.5  
 WDA |3.25 | 105/ 8 || FRAME | | 6.1  
 BIRTH WT. | 72 | || SCRCIR | | 38.0  
 AGE OF DAM | 6 | || REA(in2) | | 13.9  
 EAR TAG=122 PEN= 9 INTRAMUSCULAR FAT= 1.36%

LOT:124 CPH 4100 MR CLEAN CUT E731 P43933306 TATTOO:E731  
 BREED:HEREFORD BORN:10/17/17 CONSIGNOR:CUNNINGHAM HEREFORDS  
 GENOMIC TEST: GGP LD STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.7 /.45|-1.0/.31|59 /.36|89 /.37|28 /.13| . | / |1.2 /.25|

	CARCASS EPDs	ACC
NJW 98S R117 RIBEYE 88X ET	CARC WT 70	.17
BF 88X RICHIE 4100 ET	----- ----- ---	
CSF BR GOLDREIL 7902 ET	MARBLNG .05	.17
	----- ----- ---	
CRR ABOUT TIME 743	RIBEYE .63	.16
CPH LADY SUSIE TIME Z241	----- ----- ---	
CPH 517 RUBY S90	FAT THK -.02	.22

RFID TAG NO.982000056171857

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	323	406
ADJ. 205 DAY	772	110/ .	WT.	989	1342
84 ADG	4.20	120/ 8	FAT(in)	.	.24
ADJ.365 DAY	1214	104/ 8	HIP HT.	49.5	52.0
WDA	3.31	107/ 8	FRAME		6.0
BIRTH WT.	78		SCRCIR		40.9
AGE OF DAM	5		REA(in2)		12.7
EAR TAG=124 PEN= 9			INTRAMUSCULAR FAT=		2.76%

LOT:125 CPH MR MOVER 100W E722 P43870452 TATTOO:E722  
 BREED:HEREFORD BORN: 9/28/17 CONSIGNOR:CUNNINGHAM HEREFORDS  
 GENOMIC TEST: GGP LD STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.4 /.47|1.8 /.34|63 /.41|102/.41|32 /.20| . | / |1.3 /.31|

	CARCASS EPDs	ACC
KCF BENNETT 3008 M326	CARC WT 77	.19
NJW 73S M326 TRUST 100W ET	----- ----- ---	
NJW P606 72N DAYDREAM 73S	MARBLNG .11	.21
	----- ----- ---	
CL 1 DOMINO 9125W 1ET	RIBEYE .68	.19
CPH LADY DOMINO A302	----- ----- ---	
CPH LADY WALLACE W922	FAT THK -.00	.23

RFID TAG NO.982000056172054

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	342	425
ADJ. 205 DAY	718	107/ .	WT.	1001	1305
84 ADG	3.62	103/ 8	FAT(in)	.	.28
ADJ.365 DAY	1132	97/ 8	HIP HT.	48.0	50.5
WDA	3.07	99/ 8	FRAME		5.0
BIRTH WT.	81		SCRCIR		34.9
AGE OF DAM	5		REA(in2)		12.2
EAR TAG=125 PEN= 9			INTRAMUSCULAR FAT=		1.63%

LOT:126 CPH MR RICH RED 4100 E723 P43869921 TATTOO:E723  
 BREED:HEREFORD BORN: 9/28/17 CONSIGNOR:CUNNINGHAM HEREFORDS  
 GENOMIC TEST: GGP LD STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 4.3 /.44|2.3 /.34|48 /.36|64 /.37|26 /.13| . | / |1.1 /.25|

NJW98S R117 RIBEYE 88X ET |CARCASS EPDs ACC  
 BF 88X RICHIE 4100ET |CARC WT|56 |.17  
 CSF BR GOLDREIL 7902 ET |-----|-----|---  
MARBLNG	-.03	.18
 CRR ABOUT TIME 743 |RIBEYE |.33 |.16  
 CPH MS DARLING TIME 743 Y124 |-----|-----|---  
 CPH LADY DOMINO 973 R08 |FAT THK|-.00 |.20  
 RFID TAG NO.982000056190904

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | | AGE | 342 | 425  
 ADJ. 205 DAY | 744 | 109/ . || WT. | 939 | 1190  
 84 ADG |2.99 | 85/ 8 || FAT(in) | . | .30  
 ADJ.365 DAY |1034 | 89/ 8 || HIP HT. | 49.7 | 52.2  
 WDA |2.80 | 91/ 8 || FRAME | | 5.9  
 BIRTH WT. | 82 | || SCRCIR | | 34.5  
 AGE OF DAM | 6 | || REA(in2) | | 12.0  
 EAR TAG=126 PEN= 9 INTRAMUSCULAR FAT= 2.44%

LOT:128 CPH MR BOLD SPOT 242 E714 P43870463 TATTOO:E714  
 BREED:HEREFORD BORN: 9/13/17 CONSIGNOR:CUNNINGHAM HEREFORDS  
 GENOMIC TEST: GGP LD STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 3.3 /.48|2.2 /.36|66 /.42|101/.43|22 /.23| . | / |1.2 /.34|

FELTONS DOMINO 774 |CARCASS EPDs ACC  
 FELTONS LEGEND 242 |CARC WT|67 |.20  
 FELTONS G15 |-----|-----|---  
MARBLNG	.08	.22
 TH 122 711 VICTOR 719T |RIBEYE |.61 |.21  
 CPH RUBY VICTORIA 719T C541 |-----|-----|---  
 CPH MS RUBY DELIGHT A322 |FAT THK|.05 |.25  
 RFID TAG NO.982000056172021

-----  
 | WT. |RATIO/CONT. || | ON TEST |OFF TEST  
 -----  
 WEANING MGNMT. |NC | | AGE | 357 | 440  
 ADJ. 205 DAY | 702 | 111/ . || WT. | 1017 | 1375  
 84 ADG |4.26 | 122/ 8 || FAT(in) | . | .30  
 ADJ.365 DAY |1213 | 104/ 8 || HIP HT. | 49.7 | 51.7  
 WDA |3.13 | 101/ 8 || FRAME | | 5.6  
 BIRTH WT. | 70 | || SCRCIR | | 39.2  
 AGE OF DAM | 2 | || REA(in2) | | 13.4  
 EAR TAG=128 PEN= 9 INTRAMUSCULAR FAT= 2.42%

LOT:129 E710 3425770 TATTOO:E710  
 BREED:SIMMENTAL (PB) BORN:10/29/17 CONSIGNOR:CUMBERLAND BOTTOMS RANCH  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.2 /.49	11.5/.45	69 /.50	101/.50	16./ .45	126	11 /.26	/

	CARCASS EPDs	ACC
SDS GRADUATE 006X	CARC WT	34.2 .48
CCR WIDE RANGE 9005A	----- ----- ---	
CCR MS APPLE 9332W	MARBLNG	-.03 .44
	----- ----- ---	
HTP SVF IN DEW TIME	RIBEYE	1.10 .47
C5	----- ----- ---	
BCIV COTTONTAILS DESTINY	FAT THK	-.08 .44

RFID TAG NO.840003138838896

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	311	394
ADJ. 205 DAY	743	./ 1	WT.	1005	1372
84 ADG	4.37	99/ 12	FAT(in)	.	.18
ADJ.365 DAY	1336	101/ 12	HIP HT.	49.5	51.7
WDA	3.48	99/ 12	FRAME		6.0
BIRTH WT.	72		SCRCIR		39.7
AGE OF DAM	2		REA(in2)		15.0
EAR TAG=129 PEN=27			INTRAMUSCULAR FAT=		2.23%

LOT:130 E708 3425769 TATTOO:E708  
 BREED:SIMANGUS (1/4 AN) BORN:10/ 2/17 CONSIGNOR:CUMBERLAND BOTTOMS RANCH  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.5 /.46	10.7/.39	78./ .47	124/.48	17 /.41	112	12 /.31	/

	CARCASS EPDs	ACC
JASS/JS OPTIMIZER 58X	CARC WT	46.3 .45
HPF OPTIMIZER A512	----- ----- ---	
HPF RACHELS DREAM X590	MARBLNG	-.10 .43
	----- ----- ---	
HTP/SVF DURACELL T52	RIBEYE	.94 .44
FFS CRIMSON	----- ----- ---	
LMF MS EXPECTATION A54	FAT THK	-.08 .37

RFID TAG NO.840003138838895

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	338	421
ADJ. 205 DAY	753	./ 1	WT.	1110	1465
84 ADG	4.23	96/ 12	FAT(in)	.	.29
ADJ.365 DAY	1340	101/ 12	HIP HT.	49.5	51.5
WDA	3.48	99/ 12	FRAME		5.6
BIRTH WT.	75		SCRCIR		41.2
AGE OF DAM	2		REA(in2)		14.7
EAR TAG=130 PEN=21			INTRAMUSCULAR FAT=		2.42%



LOT:131 TAYLORS OPTIMIZER 709 3425768 TATTOO:E709  
 BREED:SIMANGUS (3/8AN) BORN: 9/27/17 CONSIGNOR:CUMBERLAND BOTTOMS RANCH  
 GENOMIC TEST: GGP LD STATUS: BB/PP

//////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.0 / .46	14.6 / .39	76. / .45	124 / .45	22. / .38	133	16 / .36	/

	CARCASS EPDs	ACC
JASS/JS OPTIMIZER 58X	CARC WT 49.3	.45
HPF OPTIMIZER A512	----- ----- ---	
HPF RACHELS DREAM X590	MARBLNG .03	.39
	----- ----- ---	
LMF MOVIN FORWARD	RIBEYE .60	.41
C2	----- ----- ---	
42	FAT THK -.06	.31

RFID TAG NO.840003138838905

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	343	426
ADJ. 205 DAY	809   102/ 4		WT.	1145	1525
84 ADG	4.52   103/ 12		FAT(in)	.	.27
ADJ.365 DAY	1378   104/ 12		HIP HT.	51.2	53.5
WDA	3.58   102/ 12		FRAME		6.5
BIRTH WT.	82		SCRCIR		41.1
AGE OF DAM	2		REA(in2)		14.0
EAR TAG=131 PEN=17			INTRAMUSCULAR FAT=		2.51%

LOT:132 TAYLORS OPTIMIZER 712 3425767 TATTOO:E712  
 BREED:SIMANGUS (3/8AN) BORN: 9/25/17 CONSIGNOR:CUMBERLAND BOTTOMS RANCH  
 GENOMIC TEST: GGP LD STATUS: BB/PP

//////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.3 / .47	9.6 / .39	82. / .46	133 / .46	20. / .39	111	11 / .37	/

	CARCASS EPDs	ACC
JASS/JS OPTIMIZER 58X	CARC WT 37	.44
HPF OPTIMIZER A512	----- ----- ---	
HPF RACHELS DREAM X590	MARBLNG -.04	.40
	----- ----- ---	
W/C UNITED 956Y	RIBEYE .93	.42
C4	----- ----- ---	
MISS JRW 2333X	FAT THK -.06	.35

RFID TAG NO.840003138838904

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	345	428
ADJ. 205 DAY	849   108/ 4		WT.	1155	1462
84 ADG	3.65   83/ 12		FAT(in)	.	.32
ADJ.365 DAY	1319   100/ 12		HIP HT.	50.7	52.5
WDA	3.42   97/ 12		FRAME		6.4
BIRTH WT.	80		SCRCIR		39.5
AGE OF DAM	2		REA(in2)		15.9
EAR TAG=132 PEN=15			INTRAMUSCULAR FAT=		2.65%

LOT:133 JL GUYMAN E337 3437034 TATTOO:E337  
 BREED:SIMANGUS(1/2AN) BORN:10/25/17 CONSIGNOR:LIGON SIMMENTALS  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.4 / .48	13 / .39	58. / .46	81. / .46	23 / .40	113	9.4 / .16	/

	CARCASS EPDs	ACC
HCA MR LUX 06X	CARC WT	17.6   .43
HB GUYMAN 485	MARBLNG	.14   .36
BASIN EILEEN LASS 6U09	RIBEYE	.33   .44
GWS EBONYS TRADEMARK 6N	FAT THK	-.03   .36
SVJ QUEEN ME Z073		
CNS QUEEN ME S613		

RFID TAG NO.840003146954244

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	315	398
ADJ. 205 DAY	668	./ .	WT.	889	1255
84 ADG	4.36	99/ 12	FAT(in)	.	.16
ADJ.365 DAY	1157	88/ 12	HIP HT.	49.5	51.0
WDA	3.15	90/ 12	FRAME		5.8
BIRTH WT.	78		SCRCIR		36.9
AGE OF DAM	6		REA(in2)		12.6
EAR TAG=133 PEN=25			INTRAMUSCULAR FAT=		2.11%

LOT:134 JL PATHFINDER E2177 3355231 TATTOO:E2177  
 BREED:SIMANGUS(1/2AN) BORN:10/ 6/17 CONSIGNOR:LIGON SIMMENTALS  
 GENOMIC TEST: GGP LD STATUS: B/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.3 / .47	13.8 / .40	68. / .45	100 / .45	20. / .41	158	11 / .11	/

	CARCASS EPDs	ACC
GAR PROPHET	CARC WT	27.2   .43
MYERS PATHWAY M074	MARBLNG	.84   .39
MGR RITA 2095	RIBEYE	.44   .42
CNS DREAM ON L186	FAT THK	-.02   .35
SVSBLANKETT218		
SVS RED FANCY G215		

RFID TAG NO.840003146954243

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	334	417
ADJ. 205 DAY	690	100/ 1	WT.	997	1402
84 ADG	4.82	110/ 12	FAT(in)	.	.22
ADJ.365 DAY	1237	94/ 12	HIP HT.	47.5	50.2
WDA	3.36	96/ 12	FRAME		5.0
BIRTH WT.	80		SCRCIR		36.2
AGE OF DAM	10		REA(in2)		14.0
EAR TAG=134 PEN=23			INTRAMUSCULAR FAT=		2.89%

LOT:137 SVFM TRAVELERS WAY 3413989 TATTOO:34E  
 BREED:SIMANGUS(5/8AN) BORN:11/10/17 CONSIGNOR:SCOTT VALLEY FARM  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.3 /.48	7.5 /.39	73 /.45	115/.45	22./38	119	15./36	/

	CARCASS EPDs	ACC
W/C UNITED WAY 956Y	CARC WT	39.2  .43
VSF UNITED WAY 68B	MARBLNG	.52  .37
MISS7PW267	RIBEYE	.30  .39
TC TOTAL 410	FAT THK	-.03  .32
SVFM TC TRAVELER		
MAJESTIC TRAVELER		

RFID TAG NO.840003149636938

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	299	382
ADJ. 205 DAY	709	104/ 27	WT.	989	1378
84 ADG	4.63	105/ 12	FAT(in)	.	.28
ADJ.365 DAY	1360	103/ 12	HIP HT.	49.0	51.7
WDA	3.61	102/ 12	FRAME		6.1
BIRTH WT.	83		SCRCIR		39.6
AGE OF DAM	3		REA(in2)		14.5
EAR TAG=137 PEN=29			INTRAMUSCULAR FAT=		2.19%

LOT:138 SVFM MAJESTIC PEARL 3413968 TATTOO:35RE  
 BREED:SIMANGUS(9/16AN) BORN:10/18/17 CONSIGNOR:SCOTT VALLEY FARM  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-1.0/.48	16.3/.40	59./45	94./46	27./41	129	13./41	/

	CARCASS EPDs	ACC
SYDGEN TRUST 6228	CARC WT	44.1  .44
SYDGEN BLACK PEARL 2006	MARBLNG	.47  .41
SYDGEN ANITA 8611	RIBEYE	.76  .44
HOOKS MAJESTIC 31M	FAT THK	-.02  .36
35R		
35		

RFID TAG NO.840003138839596

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	322	405
ADJ. 205 DAY	760	111/ 27	WT.	1142	1488
84 ADG	4.12	94/ 12	FAT(in)	.	.29
ADJ.365 DAY	1368	104/ 12	HIP HT.	51.5	53.5
WDA	3.67	104/ 12	FRAME		6.8
BIRTH WT.	75		SCRCIR		40.2
AGE OF DAM	12		REA(in2)		16.6
EAR TAG=138 PEN=25			INTRAMUSCULAR FAT=		2.68%

LOT:139 SVFM RAMPAGE DREAMIN 3413995 TATTOO:47WE  
 BREED:SIMANGUS(1/2AN) BORN: 9/23/17 CONSIGNOR:SCOTT VALLEY FARM  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.4 / .49	12.3 / .42	77. / .47	120 / .47	19. / .42	115	9 / .44	/

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT	58.4   .45
QUAKER HILL RAMPAGE 0A36	MARBLNG	.36   .40
QHF BLACKCAP 6E2 OF4V16 4355	RIBEYE	1.12   .43
TMPF KEEP DREAMIN	FAT THK	-.03   .39
47W		
47L		

RFID TAG NO.840003138395588

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	347	430
ADJ. 205 DAY	792	118 / 27	WT.	1290	1692
84 ADG	4.79	109 / 12	FAT(in)	.	.27
ADJ.365 DAY	1448	110 / 12	HIP HT.	51.2	53.2
WDA	3.93	112 / 12	FRAME		6.3
BIRTH WT.	81		SCRCIR		42.0
AGE OF DAM	8		REA(in2)		15.9
EAR TAG=139 PEN=15			INTRAMUSCULAR FAT=		2.58%

LOT:140 SVFM UNITED WAY 120E 3413982 TATTOO:120E  
 BREED:SIMANGUS(1/2AN) BORN: 9/10/17 CONSIGNOR:SCOTT VALLEY FARM  
 GENOMIC TEST: GGP LD STATUS: BB/PP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.6 / .49	11.2 / .40	76 / .46	119 / .46	24 / .39	139	15. / .32	/

	CARCASS EPDs	ACC
W/C UNITED WAY 956Y	CARC WT	30.1   .45
VSF UNITED WAY 68B	MARBLNG	.43   .36
MISS7PW267	RIBEYE	.45   .40
SS FAST TRACK M719	FAT THK	-.03   .34
SVFM FAST DREAM		
12W		

RFID TAG NO.840003138839587

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	360	443
ADJ. 205 DAY	714	106 / 27	WT.	1197	1640
84 ADG	5.27	120 / 12	FAT(in)	.	.28
ADJ.365 DAY	1365	103 / 12	HIP HT.	52.2	54.0
WDA	3.70	105 / 12	FRAME		6.6
BIRTH WT.	76		SCRCIR		40.1
AGE OF DAM	5		REA(in2)		16.8
EAR TAG=140 PEN= 7			INTRAMUSCULAR FAT=		1.86%

LOT:141 SVFM BLACK PEARLS DREAM 3413971 TATTOO:12TE  
 BREED:SIMANGUS(17/32AN) BORN: 9/ 1/17 CONSIGNOR:SCOTT VALLEY FARM  
 GENOMIC TEST: GGP LD STATUS: BB/P

///////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.1 / .47	15.1 / .40	60. / .46	93. / .46	17. / .42	136	10. / .39	/

	CARCASS EPDs	ACC
SYDGEN TRUST 6228	CARC WT 34.7	.44
SYDGEN BLACK PEARL 2006	----- ----- ---	
SYDGEN ANITA 8611	MARBLNG .62	.37
	----- ----- ---	
CNS DREAM ON L186	RIBEYE .56	.43
12T	----- ----- ---	
12N	FAT THK -.02	.36

RFID TAG NO.840003138839590

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	369	452
ADJ. 205 DAY	561	86/ 27	WT.	1177	1515
84 ADG	4.02	91/ 12	FAT(in)	.	.35
ADJ.365 DAY	1238	94/ 12	HIP HT.	50.7	52.5
WDA	3.35	95/ 12	FRAME		5.9
BIRTH WT.	75		SCRCIR		40.2
AGE OF DAM	10		REA(in2)		14.8
EAR TAG=141 PEN= 1			INTRAMUSCULAR FAT=		3.86%

LOT:142 INDEX MAN E743 3430491 TATTOO:E743  
 BREED:SIMANGUS(5/8AN) BORN:11/26/17 CONSIGNOR:SOUTHERN CROSS RANCH  
 GENOMIC TEST: GGP LD STATUS: B/P

///////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.2 / .45	9.9 / .39	71. / .44	112 / .44	13. / .41	127	11. / .38	/

	CARCASS EPDs	ACC
GAR INGENUITY	CARC WT 35.1	.44
VAR INDEX 3282	----- ----- ---	
SANDPOINT BLACKBIRD 8809	MARBLNG .54	.40
	----- ----- ---	
NICHOLS MANIFEST T79	RIBEYE .60	.42
STONEY MANIFEST GIRL B43	----- ----- ---	
X3	FAT THK -.01	.35

RFID TAG NO.840003002099512

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	283	366
ADJ. 205 DAY	780	100/ 1	WT.	942	1280
84 ADG	4.02	91/ 12	FAT(in)	.	.24
ADJ.365 DAY	1297	98/ 12	HIP HT.	48.7	51.0
WDA	3.50	99/ 12	FRAME		6.0
BIRTH WT.	81		SCRCIR		36.8
AGE OF DAM	4		REA(in2)		13.7
EAR TAG=142 PEN=29			INTRAMUSCULAR FAT=		3.16%

LOT:143 DIAMOND M WEIGHUP THUNDER72519170894 TATTOO:725  
 BREED:ANGUS BORN: 9/ 5/17 CONSIGNOR:DIAMOND M ANGUS  
 GENOMIC TEST: Angus GS STATUS:

/////////| BIRTH | C E D |WEANING|YRLING | MILK |\$W/API|DOCIL | S.C. |  
 |-----|-----|-----|-----|-----|-----|-----|-----|  
 |EPD/ACC| 0.2 /.54|11 /.36|61 /.47|106/.39|29 /.34| 68 |21 /.36|1.48/.41|

SITZ UPWARD 307R	CARCASS EPDs	ACC
PLATTEMERE WEIGH UP K360	CARC WT 50	.42
BARBARA PLATTEMERE 337	MARBLNG .36	.38
CONNEALY THUNDER	RIBEYE .54	.38
DIAMOND M THUNDER 45-25	----- ----- ---	
DIAMOND M COUNTESS DESIGN 45	FAT THK -.03	.35

RFID TAG NO.982000422292569

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	365	448
ADJ. 205 DAY	775	95/ 14	WT.	1080	1490
84 ADG	4.88	117/ 99	FAT(in)	.	.11
ADJ.365 DAY	1226	101/ 99	HIP HT.	49.0	51.7
WDA	3.33	102/ 99	FRAME		5.3
BIRTH WT.	67		SCRCIR		42.0
AGE OF DAM	5		REA(in2)		13.3
EAR TAG=143 PEN= 1			INTRAMUSCULAR FAT=		2.87%

Cataloged EPDs as of Dec. 3, 2018



**IVOMECEPRINEX7 Pour-On. A higher level of parasite control.**

- **Kills 39 species and stages of internal and external parasites-more than any other product.<sup>1</sup>**
- **Controls adult worms and 4<sup>th</sup> stage larvae, lice, mange mites, grubs and horn flies<sup>1</sup>**
- **No milk withholding or meat withdrawal**

*NO meat or milk withdrawal is required when used according to label*

**ALL BULLS WERE VACCINATED AT DELIVERY WITH:**

**Boehringer Ingelheim  
Express FP-VL5 (IBR,BVD,PI3,BRSV,Vibrio & Lepto)  
Caliber 7 (Blackleg)**

**2 weeks later with Boehringer Ingelheim  
Citadel VLS(Vibrio & Lepto)  
Caliber 7 (Blackleg)**

**THANKS TO STACEY TURNER AND TODD JENNINGS, BI  
REPRESENTATIVES**



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