

The University of Tennessee

BULL TEST STATION

Sale of Performance Tested Senior Bulls



January 18, 2018 at 12:00 Noon CST

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

Tele-Video: 4-H Camp, Greeneville and the UT Brehm Animal Science Building, Knoxville

animalscience.utk.edu

**UT BULL TEST STATION SALE
12 NOON (CST), THURSDAY JAN 18, 2018
MIDDLE TENN EXPERIMENT STATION
SPRING HILL, TN**

(TELE-VIDEO SITE AT)
(GREENEVILLE, TN 4-H CAMP &
UT KNOXVILLE ANIMAL SCIENCE BUILDING)

ANGUS, HEREFORD, CHAROLAIS, SIMMENTAL & SIMANGUS

AUCTIONEER - TOMMY BARNES

(LUNCH WILL BE AVAILABLE AT THE SALE)

**RING MEN
CHUCK GROVE
ALEX TOLBERT**

SPECIAL REPRESENTATIVES

JAI TEMPLETON.....COMMISSIONER OF AGRICULTURE
KEVIN THOMPSON.....SUPERINTENDENT, MIDDLE TN EXPT STA
DRS. NEAL SCHRICK, JUSTIN RHINEHART, JASON SMITH AN SCI DEPT
ALEX TOLBERT.....AMERICAN ANGUS ASSOCIATION
TOMMY COLEY.....AMERICAN HEREFORD ASSOCIATION
DR. LEW STRICKLAND, DVMU T COLLEGE OF VET MEDICINE
CHARLES HORD..... TENN CATTLEMAN'S ASS'N
ANDREW GRIFFITH.....U T LIVESTOCK MARKETING SPECIALIST
LARRY CUNNINGHAM.....PRES., TENN BEEF CATTLE IMPROVEMENT ASS'N
KEVIN FERGUSON..... U T 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
UNIVERSITY OF TENNESSEE CLYDE AUSTIN 4-H CENTER IN GREENEVILLE
AND THE UTK ANIMAL SCIENCE BUILDING. 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.**

INDEX TO CONSIGNORS/PHONE #

ANGUS -----	<u>LOT</u>
BGS ANGUS, PINEY FLATS, 423-538-6792	1-3
CHIMNEY TOP ANGUS, LLC, JOHNSON CITY 423-773-3396	7-10
DIAMOND M FARMS, MOSS, TN 931-397-9937	11-17
EXCEL ANGUS, MORRISTOWN, 423-736-3567	18-20
FRIENDSHIP ACRES, PULASKI, 931-363-1040	21, 22
GARRETT FARMS, JAMESTOWN, 931-879-2970	23, 24
HUNTER FARMS, SPARTA, 931-761-2481	25
JRS ANGUS FARMS, LAWRENCEBURG, KY, 502-839-6894	29-31
KENNETH KELLY ANGUS, WAYNESBORO, 931-722-5565	33-36
LUNN ANGUS, BURNS, 615-915-9053	37-39
LYNN ANGUS, KINGSTON SPRINGS, 615-952-5933	41-49
MATHIS ANGUS FARMS, DUCK RIVER, 931-729-3864	50-53
MEDLIN ANGUS, COOKEVILLE, 931-979-1342	54, 55
MILLS ANGUS, COOKEVILLE, 931-261-5308	56-60
PLATEAU FARMS, COOKEVILLE, 931-261-5308	63, 64, 66
RAINBOW ANGUS, PINEY FLATS, 423-538-6792	67, 68
RICHVIEW ANGUS, LANCING, 423-965-3667	70
RURAL VENTURE FARM, LAWRENCEBURG, KY, 502-839-5551	71
SHOALLY BRANCH ANGUS, LEOMA, 931-852-4785	74, 75
STANLEY WRIGHT & SONS, JAMESTOWN, 931-879-6837	77-79
T & S FARMS, PIKEVILLE, 423-881-3605	81
WHITE RIDGE ANGUS, CHUCKEY, 423-444-3857	82
CHAROLAIS -----	
REAVES CHAROLAIS, GREENEVILLE, 423-237-3042	83
WELCOME GROVE CHAROLAIS, MOSHEIM, 423-552-4072	84-86
HEREFORD -----	
C G FARMS, DAYTON, 423-775-0777	87
CUNNINGHAM HEREFORDS, SPRING CITY, 423-365-6962	88-90
SIMANGUS -----	
SCOTT VALLEY FARM, CULLEOKA, 931-698-4949	96-100
LIGON SIMMENTAL, COOKEVILLE, 931-528-5069	93
SIMMENTAL -----	
GEORGE BUSBY, REPTON, AL, 251-709-2581	92
LIGON SIMMENTAL, COOKEVILLE, 931-528-5069	94, 95

BREED EPD AVERAGES FALL 2017 NON-PARENT

	<u>BW</u>	<u>CED</u>	<u>WNWT.</u>	<u>Y WT.</u>	<u>MILK</u>
ANGUS	1.4	6	50	88	24
HEREFORD	3.1	1.4	50	81	22
SIMANGUS	0.5	10.8	60	91.8	21.1
SIMMENTAL	1.8	9.2	62	90.2	21.0
CHAROLAIS	0.3	3.1	27.2	50.2	9.0

**SALE ORDER
JAN. 18, 2018**

58	24	8
60	15	59
30	31	1
57	48	64
52	46	34
14	17	22
50	2	21
19	84 CHAROLAIS	36
70	86 "	45
43	85 "	41
79	90 HEREF	37
23	87 "	67
12	89 "	39
16	88 "	51
20	97 SIMANG	44
53	98 "	74
38		63
9	99 "	81
25	93 "	42
78	96 "	33
54	95 SIMMENTAL	77
35	94 "	82
55	92 "	10
66	56 ANGUS	49
13	3	68
71	18	

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

EPDs REPORTED AS OF DEC. 3, 2017

ALL BULLS HAVE BEEN DNA TESTED AND HAVE GENOMIVALLY ENHANCED EPDs (GE-EPD). THIS IMPROVES THEIR ACCURACIES FOR A NUMBER OF TRAITS.

GENERAL INFORMATION

1. HOW BULLS HAVE BEEN HANDLED

Forty-one 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.22, 2017. After a 2 week adjustment period, the bulls were weighed and started on the 84 day gain test on August 30, 2016 and ended the test on NOV. 28, 2017. 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 = $\frac{\text{IND ADJ 205 WT}}{\text{AVG 205 WT OF GROUP}} \times 100$

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 =

$\frac{(\text{FINAL WT} - \text{BIRTH WT})}{\text{DAYS OF AGE}} \times 365 + \text{BIRTH WT} + \text{AGE OF DAM FACTOR}$

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.

<u>BULL FRAME SCORE</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>
MIN 365 DAY HIP HT	47	49	51	53	55	57

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 +45 .45 +70 .47 +29 .20 +4 .05 +27.32

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 12 pound advantage in weaning weight compared to calves sired by a bull with an EPD for weaning weight of 33.

Yearling Weight - This sire's progeny should be on the average 20 pounds heavier at 365 days of age than those sired by a bull with an EPD of 50 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 another sire's progeny. In herds where temperament problems are not an issue, this expected difference would not be realized.

Genomic Test - The source where the DNA test was submitted

Genomic Status - Carrier status of genomic recessives. e.g. DDC indicates carrier of the Development Duplication gene.

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.

FY 2017-18 TAEP Cattle Genetics Program - Beef EPD Requirements by Breed - 3 Options

To Qualify: A bull must meet or exceed EPD requirements in **EACH** EPD category for **1 of the following 3** bull types.

Each bull type (*Balanced, Terminal or Heifer*) has separate EPD requirements. Negative values in (). *Balanced and Heifer* bulls must meet 3 of 3 EPD categories. *Terminal* bulls must meet 2 of 2 EPD categories.

	<u>Calving Ease</u>		<u>Growth</u>		<u>Maternal</u>	
	<u>Minimum</u>	<u>Maximum</u>	<u>Minimum</u>	<u>Minimum</u>	<u>Min.</u>	<u>Max.</u>
	<u>CE</u>	<u>BW</u>	<u>WW</u>	<u>YW</u>	<u>Milk</u>	<u>Milk</u>
ANGUS						
Balanced	5	2.8	46	75	15 to 37	
Terminal	0	4.7	53	93	NA	
Heifer	9	1.4	41	70	15 to 37	
<u>SIMGENETICS & (SIMMENTAL)</u>				(SIMM. MILK 13.0 - 33.0)		
BALANCED	9.0 (8.0)	1.6 (2.5)	54.0 (57.0)	76.0 (77.0)	12 to 33	
TERMINAL	5.0 (4.0)	3.6 (4.4)	63.0 (65.0)	98 (96.0)	NA	
HEIFER	13.0 (13.0)	0.3 (0.4)	52.0 (54.0)	74 (75.0)	12 to 33	
<u>CHAROLAIS</u>						
BALANCED	4	0.2	21	35	2 to 23	
TERMINAL	-1	2.7	29	54	NA	
HEIFER	10	-2.2	19	34	2 to 23	
<u>HEREFORD</u>						
BALANCED	0.7	3.8	47	71	16 to 37	
TERMINAL	-1.2	5.3	53	86	NA	
HEIFER	4.5	2.0	43	67	16 to 37	

**ALL TYPES MUST HAVE AT LEAST .15 ACCURACY

CONVERSION FROM PERCENT INTRAMUSCULAR FAT TO MARBLING SCORE

<u>%IM FAT</u>	<u>QUALITY GRADE</u>	<u>MARBLING DEGREE</u>
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

LOT: 1 BGS ALL IN 812 18732424 TATTOO:812
 BREED:ANGUS BORN: 9/15/16 CONSIGNOR:BGS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.0 /.52| 5 /.34|46 /.45|84 /.37 | 26 /.32| 45 |10 /.34 |

A A R TEN X 7008 S A |CARCASS EPDs ACC
 DEER VALLEY ALL IN |CARC WT|16 |.40
 DEER VALLEY RITA 0274 |-----|-----|---
MARBLNG	.48	.36
 BDS DIRECTION |RIBEYE |.22 |.36
 BGS BLACKCAP 704 |-----|-----|---
 BGS BLACKCAP 3051 |FAT THK|-.01 |.32
 RFID TAG NO.840003144044466

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	354	439
ADJ. 205 DAY	579	./ .	WT.	892	1335
84 ADG	5.27	108/ 71	FAT(in)	.	.18
ADJ.365 DAY	1123	89/ 71	HIP HT.	47.0	51.0
WDA	3.04	90/ 71	FRAME		5.1
BIRTH WT.	80		SCRCIR		37.9
AGE OF DAM	5		REA(in2)		11.6
EAR TAG= 1 PEN=11			INTRAMUSCULAR FAT=		3.31%

LOT: 2 BGS LUMINEER 807 18732426 TATTOO:807
 BREED:ANGUS BORN:10/29/16 CONSIGNOR:BGS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.5 /.53| 8 /.34|60 /.46|102 /.37 | 34 /.30| 74 |2 /.32 |

SAV BRILLIANCE |CARCASS EPDs ACC
 CURTIN LUMINEER 2001 |CARC WT|48 |.4
 BLUESTON CAF FOREVERLADY0200 |-----|-----|---
MARBLNG	.46	.37
 SAV PROVIDENCE 6922 |RIBEYE |.13 |.36
 BGS RITA 706 |-----|-----|---
 BGS RITA 620 |FAT THK|-.01 |.34
 RFID TAG NO.840003144044463

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	310	395
ADJ. 205 DAY	645	./ .	WT.	921	1340
84 ADG	4.99	102/ 71	FAT(in)	.	.22
ADJ.365 DAY	1244	99/ 71	HIP HT.	47.2	51.2
WDA	3.39	101/ 71	FRAME		5.7
BIRTH WT.	78		SCRCIR		37.5
AGE OF DAM	5		REA(in2)		10.2
EAR TAG= 2 PEN=27			INTRAMUSCULAR FAT=		4.73%

LOT: 3 BGS RECHARGE 810 18732427 TATTOO:810
 BREED:ANGUS BORN:12/15/16 CONSIGNOR:BGS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.9 /.52| 6 /.35|53 /.44|101 /.38 | 31 /.30| 51 |23 /.36 |

RITO 707 OF IDEAL 3407 7075 |CARCASS EPDs ACC
 S A V RECHARGE 3436 |CARC WT|46 |.38
 S A V BLACKCAP MAY 4136 |-----|-----|---
 |MARBLNG|.18 |.35
 LEMMON NEWSLINE C804 |RIBEYE|.70 |.35
 BGS RITA 669 |-----|-----|---
 BGS RITA 624 |FAT THK|-.03 |.31

RFID TAG NO.840003144044464

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	263	348
ADJ. 205 DAY	701	./ .	WT.	860	1255
84 ADG	4.70	96/ 71	FAT(in)	.	.27
ADJ.365 DAY	1312	104/ 71	HIP HT.	46.2	49.7
WDA	3.61	107/ 71	FRAME		5.6
BIRTH WT.	83		SCRCIR		38.0
AGE OF DAM	8		REA(in2)		13.6
EAR TAG= 3 PEN=29			INTRAMUSCULAR FAT=		3.71%

LOT: 8 CHIMNEY TOP DISCOVERY CD3 +18782086 TATTOO:CD3
 BREED:ANGUS BORN:10/ 7/16 CONSIGNOR:CHIMNEY TOP ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -.3 /.52| 8 /.37|62 /.46|119 /.41 | 31 /.35| 68 |21 /.39 |

A A R TEN X 7008 SA |CARCASS EPDs ACC
 VAR DISCOVERY 2240 |CARC WT|50 |.42
 DEER VALLEY ITA 0308 |-----|-----|---
 |MARBLNG|.95 |.39
 GAR NEW DESIGN 5050 |RIBEYE|.89 |.38
 CHAIR ROCK 5050 GAR 9083 |-----|-----|---
 CHAIR ROCK OBJECTIVE 7148 |FAT THK|-.03 |.35

RFID TAG NO.840003143402186

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	E T		AGE	332	417
ADJ. 205 DAY	665	./ .	WT.	988	1400
84 ADG	4.90	100/ 71	FAT(in)	.	.28
ADJ.365 DAY	1233	98/ 71	HIP HT.	46.7	50.5
WDA	3.36	100/ 71	FRAME		5.1
BIRTH WT.	64		SCRCIR		36.0
AGE OF DAM	7		REA(in2)		11.8
EAR TAG= 8 PEN=21			INTRAMUSCULAR FAT=		5.99%

LOT: 9 CHIMNEY TOP RAMPAGE D61 18729716 TATTOO:D61
 BREED:ANGUS BORN:11/ 2/16 CONSIGNOR:CHIMNEY TOP ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.0 /.46| 10 /.33|64 /.41|112 /.37 | 26 /.29| 65 |8 |.34 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|48 |.37
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
 |MARBLNG|.60 |.34
 STEVENSON BULLSEYE 3R11 |RIBEYE |.74 |.34
 CHIMNEY TOP EDWINA T6 |-----|-----|---
 STEVENSON EDWINA 4119 |FAT THK|.01 |.30
 RFID TAG NO.840003143402185

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	306	391
ADJ. 205 DAY	694	./ .	WT.	944	1382
84 ADG	5.21	107/ 71	FAT(in)	.	.27
ADJ.365 DAY	1295	103/ 71	HIP HT.	48.0	51.0
WDA	3.53	105/ 71	FRAME		5.7
BIRTH WT.	70		SCRCIR		40.0
AGE OF DAM	10		REA(in2)		12.7
EAR TAG= 9 PEN=27			INTRAMUSCULAR FAT=		5.90%

LOT: 10 CHIMNEY TOP FORTRESS D65 18731486 TATTOO:D65
 BREED:ANGUS BORN:11/21/16 CONSIGNOR:CHIMNEY TOP ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.7 /.49| 16 /.34|74 /.43|130 /.38 | 27 /.29| 84 |17 |.36 |

CONNEALY CONSENSUS |CARCASS EPDs ACC
 KCF BENNETT FORTRESS |CARC WT|46 |.40
 THOMAS PATRICIA 9705 |-----|-----|---
 |MARBLNG|.84 |.37
 SITZ UPWARD 307R |RIBEYE |.51 |.36
 CHIMNEY TOP UPW BARBARA Z4 |-----|-----|---
 CALLAWAYS BARBARA 0992 |FAT THK|.04 |.33
 RFID TAG NO.840003143402184

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	287	372
ADJ. 205 DAY	750	./ .	WT.	974	1285
84 ADG	3.70	76/ 71	FAT(in)	.	.32
ADJ.365 DAY	1262	100/ 71	HIP HT.	46.2	50.0
WDA	3.45	103/ 71	FRAME		5.4
BIRTH WT.	68		SCRCIR		33.0
AGE OF DAM	5		REA(in2)		14.0
EAR TAG= 10 PEN=29			INTRAMUSCULAR FAT=		4.69%

LOT: 12 DIAMOND M FORWARD 20 18830676 TATTOO:620
 BREED:ANGUS BORN: 9/ 8/16 CONSIGNOR:DIAMOND M FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.5 /.52| 2 /.34|57 /.46|106 /.37 | 28 /.32| 55 |15 /.34 |

CONNEALY ONWARD |CARCASS EPDs ACC
 BOYD FORWARD 6025 |CARC WT|51 |.40
 SITZ RLS EISA EVERGREEN 30P |-----|-----|---
 |MARBLNG|.22 |.36
 CONNEALY RIGHT ANSWER 746 |RIBEYE|.41 |.36
 DIAMOND M RIGHT ANSWER 86-20 |-----|-----|---
 DIAMOND M NEW ALLIANCE 53-86 |FAT THK|.02 |.34
 RFID TAG NO.982000419238082

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	361	446
ADJ. 205 DAY	784	94/ 18	WT.	1075	1533
84 ADG	5.45	111/ 71	FAT(in)	.	.17
ADJ.365 DAY	1287	102/ 71	HIP HT.	49.2	52.0
WDA	3.44	102/ 71	FRAME		5.5
BIRTH WT.	71		SCRCIR		36.3
AGE OF DAM	4		REA(in2)		13.2
EAR TAG= 12	PEN= 5		INTRAMUSCULAR FAT=		3.14%

LOT: 13 DIAMOND M FORWARD ALLIANCE8818829280 TATTOO:688
 BREED:ANGUS BORN: 9/10/16 CONSIGNOR:DIAMOND M FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.3 /.53| 1 /.35|59 /.47|105 /.38 | 26 /.34| 55 |32 /.35 |

CONNEALY ONWARD |CARCASS EPDs ACC
 BOYD FORWARD 6025 |CARC WT|65 |.41
 SITZ RLS EISA EVERGREEN 30P |-----|-----|---
 |MARBLNG|-.11 |.38
 BOYD NEW DAY 8005 |RIBEYE|.47 |.38
 DIAMOND M NEWDAY ALIANX48-88 |-----|-----|---
 DIAMOND M BLACKBIRD 48 78 |FAT THK|.01 |.35
 RFID TAG NO.982000419238086

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	359	444
ADJ. 205 DAY	902	108/ 18	WT.	1142	1560
84 ADG	4.98	102/ 71	FAT(in)	.	.11
ADJ.365 DAY	1295	103/ 71	HIP HT.	49.7	52.0
WDA	3.51	104/ 71	FRAME		5.5
BIRTH WT.	69		SCRCIR		37.0
AGE OF DAM	5		REA(in2)		13.4
EAR TAG= 13	PEN= 5		INTRAMUSCULAR FAT=		2.15%

LOT: 14 DIAMOND M QUIET LAD 6543 18822628 TATTOO:6543
 BREED:ANGUS BORN: 9/11/16 CONSIGNOR:DIAMOND M FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.5 /.37| 6 /.24|48 /.32|94 /.23 | 33 /.23| 53 |I 1/.05 |

NICHOLS NEXT STEP P129 |CARCASS EPDs ACC
 NICHOLS QUIET LAD T9 |CARC WT|I 46 |.21
 NICHOLS STACY M352 |MARBLNG|I .51 |.18
 SITZ NEW DESIGN 349M |RIBEYE |I .14 |.18
 BKTF BLACKBIRD 543 |-----|-----|---
 BKTF LEACHMAN BLACKBIRD 54 |FAT THK|I .02 |.18
 RFID TAG NO.982000419238090

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	358	443
ADJ. 205 DAY	848	104/ 18	WT.	1132	1625
84 ADG	5.87	120/ 71	FAT(in)	.	.20
ADJ.365 DAY	1352	107/ 71	HIP HT.	49.2	52.5
WDA	3.67	109/ 71	FRAME		5.8
BIRTH WT.	72		SCRCIR		39.3
AGE OF DAM	10		REA(in2)		12.6
EAR TAG= 14	PEN= 7			INTRAMUSCULAR FAT=	4.34%

LOT: 15 DIAMOND M NEW ABERDEEN 661 18822013 TATTOO:661
 BREED:ANGUS BORN:10/16/16 CONSIGNOR:DIAMOND M FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.4 /.52| 10 /.34|56 /.44|98 /.34 | 32 /.28| 68 |9 |.31 |

BOYD NEW DAY 8005 |CARCASS EPDs ACC
 DIAMOND M NEW ALLIANCE 485 |CARC WT|34 |.39
 DIAMOND M ALLIANCE6595 45-85 |MARBLNG|.32 |.34
 TC ABERDEEN 759 |RIBEYE |.37 |.35
 DIAMOND M ABERDEEN 61 |-----|-----|---
 DIAMOND M QUIET LAD 81-11 |FAT THK|.06 |.33
 RFID TAG NO.982000422292471

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	323	408
ADJ. 205 DAY	910	109/ 18	WT.	1005	1408
84 ADG	4.80	98/ 71	FAT(in)	.	.34
ADJ.365 DAY	1327	105/ 71	HIP HT.	47.5	50.0
WDA	3.45	103/ 71	FRAME		5.0
BIRTH WT.	68		SCRCIR		38.0
AGE OF DAM	2		REA(in2)		12.7
EAR TAG= 15	PEN=23			INTRAMUSCULAR FAT=	3.95%

LOT: 16 DIAMOND M 636 18822009 TATTOO:636
 BREED:ANGUS BORN:10/25/16 CONSIGNOR:DIAMOND M FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.2 /.52| 7 /.31|53 /.44|104 /.34 | 25 /.28| 50 |7 /.31 |

CONNEALY MENTOR 7374 |CARCASS EPDs ACC
 DIAMOND M MENTOR THUNDER 413 |CARC WT|42 |.39
 DIAMOND M QUIET LAD 543-13 |MARBLNG|.44 |.35
 BOYD NEW DAY 8005 |RIBEYE|.47 |.35
 DIAMOND M NEW DAY 68 |-----|-----|---
 DIAMOND M LADY ALLIANCE30-68 |FAT THK|-.01 |.32
 RFID TAG NO.982000422292476

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	314	399
ADJ. 205 DAY	963	114/ 18	WT.	1042	1462
84 ADG	5.00	102/ 71	FAT(in)	.	.22
ADJ.365 DAY	1383	110/ 71	HIP HT.	49.7	52.5
WDA	3.66	109/ 71	FRAME		6.3
BIRTH WT.	69		SCRCIR		37.5
AGE OF DAM	3		REA(in2)		12.8
EAR TAG= 16 PEN=25			INTRAMUSCULAR FAT=		4.35%

LOT: 17 DIAMOND M 643 18822008 TATTOO:643
 BREED:ANGUS BORN:10/29/16 CONSIGNOR:DIAMOND M FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.6 /.48| 4 /.28|50 /.41|96 /.31 | 30 /.25| 59 |20 /.27 |

CONNEALY MENTOR 7374 |CARCASS EPDs ACC
 DIAMOND M MENTOR THUNDER 413 |CARC WT|39 |.35
 DIAMOND M QUIET LAD 543-13 |MARBLNG|.61 |.31
 SITZ ALLIANCE 6595 |RIBEYE|.40 |.32
 DIAMOND M 6595X543 |-----|-----|---
 BKTF BLACKBIRD 543 |FAT THK|.05 |.29
 RFID TAG NO.982000422292479

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	310	395
ADJ. 205 DAY	966	114/ 18	WT.	967	1365
84 ADG	4.74	97/ 71	FAT(in)	.	.33
ADJ.365 DAY	1306	104/ 71	HIP HT.	48.7	51.5
WDA	3.46	103/ 71	FRAME		5.9
BIRTH WT.	67		SCRCIR		38.7
AGE OF DAM	3		REA(in2)		12.8
EAR TAG= 17 PEN=25			INTRAMUSCULAR FAT=		4.03%

LOT: 18 EXCEL DISCOVERY D26 18607946 TATTOO:D26
 BREED:ANGUS BORN: 9/28/16 CONSIGNOR:EXCEL ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.5 /.49| 12 /.35|57 /.44|116 /.38 | 28 /.32| 60 |17 /.36 |

A A R TEN X 7008 S A |CARCASS EPDs ACC
 VAR DISCOVERY 2240 |CARC WT|39 |.4
 DEER VALLEY RITA 0308 |MARBLNG|.96 |.36
 CONNEALLY REFLECTION |RIBEYE|.7 |.36
 CHIMNEY TOP CR BLACKCAP X28 |-----|-----|---
 CHIMNEY TOP BLACKCAP T11 |FAT THK|-.04 |.33
 RFID TAG NO.840003135457444

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	341	426
ADJ. 205 DAY	703	./.	WT.	1030	1445
84 ADG	4.94	101/ 71	FAT(in)	.	.25
ADJ.365 DAY	1248	99/ 71	HIP HT.	47.7	51.5
WDA	3.39	101/ 71	FRAME		5.5
BIRTH WT.	70		SCRCIR		39.0
AGE OF DAM	6		REA(in2)		12.1
EAR TAG= 18 PEN=15			INTRAMUSCULAR FAT=		5.00%

LOT: 19 EXCEL RAMPAGE D27 +18607948 TATTOO:D27
 BREED:ANGUS BORN:10/18/16 CONSIGNOR:EXCEL ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.5 /.48| 6 /.34|79 /.42|136 /.38 | 29 /.30| 79 |3 /.36 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|64 |.39
 QHF BLACKCAP 6E2 OF4V16 4355 |MARBLNG|.54 |.36
 GAR PROPHET |RIBEYE|1.08 |.36
 EXCEL PROPHETS RITA B6 |-----|-----|---
 CHIMNEY TOP UPW RITA Y59 |FAT THK|-.00 |.32
 RFID TAG NO.840003135457442

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	321	406
ADJ. 205 DAY	770	./.	WT.	982	1455
84 ADG	5.63	115/ 71	FAT(in)	.	.16
ADJ.365 DAY	1377	109/ 71	HIP HT.	48.0	51.2
WDA	3.58	107/ 71	FRAME		5.6
BIRTH WT.	88		SCRCIR		44.2
AGE OF DAM	2		REA(in2)		14.0
EAR TAG= 19 PEN=23			INTRAMUSCULAR FAT=		4.33%

LOT: 20 EXCEL RAMPAGE D29 +18607949 TATTOO:D29
 BREED:ANGUS BORN:11/ 9/16 CONSIGNOR:EXCEL ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.3 /.47| 15 /.34|77 /.42|133 /.37 | 33 /.29| 88 |11 /.35 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|63 |.39
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
MARBLNG	.54	.36
 GAR PROPHET |RIBEYE |1.09 |.35
 EXCEL PROPHETS RITA B6 |-----|-----|---
 CHIMNEY TOP UPW RITA Y59 |FAT THK|-.01 |.32
 RFID TAG NO.840003135457443

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	299	384
ADJ. 205 DAY	736	. / .	WT.	915	1345
84 ADG	5.12	105/ 71	FAT(in)	.	.21
ADJ.365 DAY	1343	107/ 71	HIP HT.	47.2	51.2
WDA	3.50	104/ 71	FRAME		5.9
BIRTH WT.	88		SCRCIR		45.0
AGE OF DAM	2		REA(in2)		14.4
EAR TAG= 20 PEN=29			INTRAMUSCULAR FAT=		3.34%

LOT: 21 FAF REGIS F506 18799661 TATTOO:F506
 BREED:ANGUS BORN: 9/ 2/16 CONSIGNOR:FRIENDSHIP ACRES FARM
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.3 /.51| 8 /.34|72 /.44|126 /.38 | 24 /.33| 69 |25 /.34 |

S A V FINAL ANSWER 0035 |CARCASS EPDs ACC
 COLEMAN REGIS 904 |CARC WT|61 |.40
 COLEMAN DONNA 714 |-----|-----|---
MARBLNG	-.06	.36
 SITZ UPWARD 307R |RIBEYE |.63 |.36
 FAF UPWARD ELIZABETH |-----|-----|---
 BOBO ELIZABETH 5848 |FAT THK|.00 |.33
 RFID TAG NO.982000419238076

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	367	452
ADJ. 205 DAY	649	105/ .	WT.	1016	1432
84 ADG	4.95	101/ 71	FAT(in)	.	.19
ADJ.365 DAY	1171	93/ 71	HIP HT.	50.2	52.7
WDA	3.17	94/ 71	FRAME		5.8
BIRTH WT.	75		SCRCIR		39.6
AGE OF DAM	7		REA(in2)		12.0
EAR TAG= 21 PEN= 1			INTRAMUSCULAR FAT=		3.95%

LOT: 22 FAF COMRAD F508 18799663 TATTOO:F508
 BREED:ANGUS BORN: 9/ 4/16 CONSIGNOR:FRIENDSHIP ACRES FARM
 GENOMIC TEST: i50K STATUS

////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.0 /.53| 10 /.35|52 /.46|95 /.40 | 23 /.32| 53 |21 /.36 |

CONNEALY CONSENSUS |CARCASS EPDs ACC
 CONNEALY COMRADE 1385 |CARC WT|31 |.41
 HAYY GEE OF CONANGA 919 |-----|-----|---
 |MARBLNG|.52 |.38
 FAF UPWARD F359 |RIBEYE |.33 |.38
 FAF ENTENSE UPWARD F424 |-----|-----|---
 FAF EVER ENTENSE 004 F148 |FAT THK|.01 |.35
 RFID TAG NO.982000419238080

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	365	450
ADJ. 205 DAY	622	100/ .	WT.	1026	1433
84 ADG	4.85	99/ 71	FAT(in)	.	.22
ADJ.365 DAY	1215	96/ 71	HIP HT.	48.7	52.0
WDA	3.18	95/ 71	FRAME		5.4
BIRTH WT.	68		SCRCIR		37.2
AGE OF DAM	3		REA(in2)		11.2
EAR TAG= 22 PEN= 3			INTRAMUSCULAR FAT=		3.77%

LOT: 23 LGS GRANGER GREAT FALLS 615 18785870 TATTOO:615
 BREED:ANGUS BORN: 9/18/16 CONSIGNOR:LARRY GARRETT
 GENOMIC TEST: i50K STATUS

////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.4 /.52| 5 /.32|71 /.45|116 /.36 | 25 /.28| 76 |18 /.31 |

GRANGER GREAT FALLS 053 |CARCASS EPDs ACC
 GRANGER GREAT FALLS 458 |CARC WT|56 |.38
 GRANGER PRIDE 990 |-----|-----|---
 |MARBLNG|.34 |.34
 PLATTEMERE WEIGH UP K360 |RIBEYE |.77 |.34
 LGS HETTIE ROSE 306 |-----|-----|---
 LGS HETTIE ROSE 909 |FAT THK|0 |.32
 RFID TAG NO.982000419238097

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	351	436
ADJ. 205 DAY	805	90/ 10	WT.	1225	1635
84 ADG	4.88	100/ 71	FAT(in)	.	.26
ADJ.365 DAY	1419	113/ 71	HIP HT.	50.0	52.5
WDA	3.75	111/ 71	FRAME		5.9
BIRTH WT.	61		SCRCIR		36.0
AGE OF DAM	3		REA(in2)		13.5
EAR TAG= 23 PEN=11			INTRAMUSCULAR FAT=		2.93%

LOT: 24 LGS DASH 625 18777593 TATTOO:625
 BREED:ANGUS BORN: 9/29/16 CONSIGNOR:LARRY GARRETT
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.6 /.53| 4 /.32|50 /.46|86 /.35 | 13 /.29| 35 |17 /.32 |

A A R DASH 0039 |CARCASS EPDs ACC
 A A R DASH 111A |CARC WT|31 |.38
 A A R ELLUNA 0314 |MARBLNG|.58 |.34
 SPUR SUCCESS 2801 |RIBEYE|.39 |.34
 LGS HETTIE ROSE 909 |-----|-----|---
 LGS HETTIE ROSE 801 |FAT THK|.01 |.32
 RFID TAG NO.982000419238148

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	340	425
ADJ. 205 DAY	716	./ 10	WT.	1155	1550
84 ADG	4.70	96/ 71	FAT(in)	.	.22
ADJ.365 DAY	1341	106/ 71	HIP HT.	50.0	52.5
WDA	3.65	108/ 71	FRAME		6.0
BIRTH WT.	70		SCRCIR		44.0
AGE OF DAM	7		REA(in2)		13.9
EAR TAG= 24 PEN=15			INTRAMUSCULAR FAT=		4.27%

LOT: 25 HUNTER FARMS FINAL ANSWER62118812292 TATTOO:621
 BREED:ANGUS BORN: 9/21/16 CONSIGNOR:HUNTER FARMS
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.3 /.53| 8 /.35|67 /.46|110 /.39 | 18 /.33| 61 |25 /.35 |

SITZ TRAVELER 8180 |CARCASS EPDs ACC
 S A V FINAL ANSWER 0035 |CARC WT|41 |.41
 S A V EMULOUS 8145 |MARBLNG|.74 |.37
 HUNTER FARMS QUEEN 901 |RIBEYE|.57 |.37
 HUNTER FARMS ROSE 72 12 |-----|-----|---
 HUNTER FARMS ROSE 72 |FAT THK|-.02 |.33
 RFID TAG NO.982000419238139

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	348	433
ADJ. 205 DAY	630	113/ 52	WT.	1040	1487
84 ADG	5.32	109/ 71	FAT(in)	.	.25
ADJ.365 DAY	1265	100/ 71	HIP HT.	49.0	52.7
WDA	3.43	102/ 71	FRAME		6.0
BIRTH WT.	73		SCRCIR		38.1
AGE OF DAM	5		REA(in2)		13.5
EAR TAG= 25 PEN=13			INTRAMUSCULAR FAT=		5.59%

LOT: 30 JRS CONFIDENCE SELEC 349 65818821938 TATTOO:658
 BREED:ANGUS BORN: 9/16/16 CONSIGNOR:JAMES R SMITH
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.6 /.48| 1 /.29|72 /.42|128 /.32 | 39 /.24| 77 |3 |.28 |

CONNEALY CONFIDENCE 0100 |CARCASS EPDs ACC
 JRS CONFIDENCE FOCUS 127 300 |CARC WT|67 |.34
 JRS RACHEL IN FOCUS 907 127 |-----|-----|---
 |MARBLNG|.14 |.28
 JRS SELECTIVE FAME 784 904 |RIBEYE|.8 |.29
 JRS EOTA SELECTIVE 833 349 |-----|-----|---
 JRS EOTA FAME OF 550 833 |FAT THK|-.02 |.25
 RFID TAG NO.982000419238142

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	353	438
ADJ. 205 DAY	802	117/ 15	WT.	1187	1698
84 ADG	6.08	124/ 71	FAT(in)	.	.16
ADJ.365 DAY	1466	116/ 71	HIP HT.	50.0	53.0
WDA	3.88	115/ 71	FRAME		6.1
BIRTH WT.	66		SCRCIR		42.2
AGE OF DAM	3		REA(in2)		14.2
EAR TAG= 30 PEN=11			INTRAMUSCULAR FAT=		3.26%

LOT: 31 JRS CONFIDENCE 669 327 300 18821722 TATTOO:669
 BREED:ANGUS BORN:10/14/16 CONSIGNOR:JAMES R SMITH
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.9 /.54| 5 /.33|62 /.47|116 /.37 | 35 /.29| 67 |8 |.34 |

CONNEALY CONFIDENCE 0100 |CARCASS EPDs ACC
 JRS CONFIDENCE FOCUS 127 300 |CARC WT|67 |.39
 JRS RACHEL IN FOCUS 907 127 |-----|-----|---
 |MARBLNG|.28 |.35
 JRS IN FOCUS ALLIANCE 702 |RIBEYE|.41 |.35
 JRS LUCY IN FOCUS 913 327 |-----|-----|---
 JRS LUCYS Y GRADE 131F |FAT THK|-.01 |.33
 RFID TAG NO.982000422292470

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	325	410
ADJ. 205 DAY	803	107/ 6	WT.	1085	1472
84 ADG	4.61	94/ 71	FAT(in)	.	.24
ADJ.365 DAY	1358	108/ 71	HIP HT.	48.2	52.0
WDA	3.59	107/ 71	FRAME		5.9
BIRTH WT.	71		SCRCIR		39.0
AGE OF DAM	3		REA(in2)		11.8
EAR TAG= 31 PEN=23			INTRAMUSCULAR FAT=		3.28%

LOT: 33 K K FOCUS JOURNEY 665 18823527 TATTOO:665
 BREED:ANGUS BORN: 9/ 9/16 CONSIGNOR:KENNETH KELLY
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.2 /.51| 11 /.36|40 /.47|73 /.40 | 24 /.32| 44 |15 /.37 |

B/R FUTURE DIRECTION 4268 |CARCASS EPDs ACC
 WR JOURNEY 1X74 |CARC WT|24 |.4
 2 BAR 5050 NEW DESIGN 7831 |MARBLNG|.70 |.38
 MYTTY IN FOCUS |RIBEYE|.88 |.38
 KK MISS QUEENIE 852 |-----|-----|---
 KK MISS QUEENIE 520 |FAT THK|-.01 |.35
 RFID TAG NO.982000419238083

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	360	445
ADJ. 205 DAY	594	./ .	WT.	1075	1428
84 ADG	4.20	86/ 71	FAT(in)	.	.21
ADJ.365 DAY	1183	94/ 71	HIP HT.	49.2	52.5
WDA	3.21	95/ 71	FRAME		5.8
BIRTH WT.	66		SCRCIR		39.3
AGE OF DAM	8		REA(in2)		12.6
EAR TAG= 33 PEN= 5			INTRAMUSCULAR FAT=		5.03%

LOT: 34 K K CAPITALIST WEIGH-UP 666 18823529 TATTOO:666
 BREED:ANGUS BORN: 9/ 9/16 CONSIGNOR:KENNETH KELLY
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.1 /.47| 9 /.33|72 /.45|121 /.38 | 24 /.32| 79 |23 /.34 |

SAV FINAL ANSWER 0035 |CARCASS EPDs ACC
 CONNEALY CAPITALIST 028 |CARC WT|55 |.40
 PRIDES RITA OF CONANGA 6499 |MARBLNG|.33 |.37
 PLATTEMERE WEIGH UP K360 |RIBEYE|.90 |.37
 KK PRINCESS WEIGH UP 458 |-----|-----|---
 KK PRINCESS 2-878 856 |FAT THK|-.01 |.34
 RFID TAG NO.982000419238087

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	360	445
ADJ. 205 DAY	640	./ .	WT.	1087	1472
84 ADG	4.58	94/ 71	FAT(in)	.	.17
ADJ.365 DAY	1279	102/ 71	HIP HT.	48.2	51.0
WDA	3.31	98/ 71	FRAME		5.0
BIRTH WT.	66		SCRCIR		39.5
AGE OF DAM	2		REA(in2)		13.5
EAR TAG= 34 PEN= 7			INTRAMUSCULAR FAT=		3.34%

LOT: 35 K K C C & 7 ABSOLUTE 667 18823564 TATTOO:667
 BREED:ANGUS BORN: 9/12/16 CONSIGNOR:KENNETH KELLY
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -.1 /.51| 13 /.35|60 /.47|109 /.39 | 24 /.34| 60 |17 /.37 |

SAV FINAL ANSWER 0035 |CARCASS EPDs ACC
 KCF BENNETT ABSOLUTE |CARC WT|47 |.43
 THOMAS MISS LUCY 5152 |-----|-----|---
 |MARBLNG|.64 |.40
 SYDGEN CC&7 |RIBEYE|.61 |.39
 KK MISTRESS SEVEN 338 |-----|-----|---
 KK TOTAL PRINCESS 745 |FAT THK|-.01 |.37
 RFID TAG NO.982000419238094

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	357	442
ADJ. 205 DAY	659	./ .	WT.	1132	1545
84 ADG	4.92	100/ 71	FAT(in)	.	.30
ADJ.365 DAY	1328	105/ 71	HIP HT.	49.2	53.0
WDA	3.50	104/ 71	FRAME		6.0
BIRTH WT.	72		SCRCIR		38.9
AGE OF DAM	3		REA(in2)		14.7
EAR TAG= 35	PEN= 9		INTRAMUSCULAR FAT=		4.05%

LOT: 36 K K FORWARD WEIGH-UP 671 18823583 TATTOO:671
 BREED:ANGUS BORN:10/ 2/16 CONSIGNOR:KENNETH KELLY
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.4 /.49| 10 /.32|66 /.45|103 /.37 | 24 /.29| 69 |19 /.33 |

BOYD FORWARD 6025 |CARCASS EPDs ACC
 KK REGIS FORWARD 431 |CARC WT|43 |.40
 KK DUCHESS REGIS 196 |-----|-----|---
 |MARBLNG|.46 |.36
 PLATTEMERE WEIGH UP K360 |RIBEYE|.56 |.36
 KK PRINCESS WEIGH UP 447B |-----|-----|---
 KK PRINCESS FOCUS 83 |FAT THK|.03 |.33
 RFID TAG NO.982000419238151

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	337	422
ADJ. 205 DAY	663	./ .	WT.	1030	1410
84 ADG	4.52	92/ 71	FAT(in)	.	.28
ADJ.365 DAY	1288	102/ 71	HIP HT.	48.5	51.7
WDA	3.34	99/ 71	FRAME		5.6
BIRTH WT.	64		SCRCIR		35.0
AGE OF DAM	2		REA(in2)		13.3
EAR TAG= 36	PEN=17		INTRAMUSCULAR FAT=		4.16%

LOT: 37 LRA WEIGH UP 1621 18828386 TATTOO:1621
 BREED:ANGUS BORN:10/ 7/16 CONSIGNOR:LUNN ANGUS
 GENOMIC TEST: PF50 STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.8 /.53| 8 /.35|61 /.46|112 /.39 | 25 /.34| 57 |7 |.36 |

SITZ UPWARD 307R |CARCASS EPDs ACC
 PLATTEMERE WEIGH UP K360 |CARC WT|59 |.41
 BARBARA OF PLATTEMERE 337 |-----|-----|---
 |MARBLNG|.22 |.38
 N BAR EMULATION EXT |RIBEYE |1.12 |.38
 TRM ABIGALE 204 |-----|-----|---
 RAY ABIGALE 9314 |FAT THK|-.01 |.35
 RFID TAG NO.982000419238156

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	332	417
ADJ. 205 DAY	516	102/ 10	WT.	817	1242
84 ADG	5.06	103/ 71	FAT(in)	.	.18
ADJ.365 DAY	1096	87/ 71	HIP HT.	46.2	50.5
WDA	2.98	89/ 71	FRAME		5.1
BIRTH WT.	72		SCRCIR		36.5
AGE OF DAM	5		REA(in2)		11.6
EAR TAG= 37 PEN=21			INTRAMUSCULAR FAT=		4.25%

LOT: 38 LRA WEIGH UP 1612 18828389 TATTOO:1615
 BREED:ANGUS BORN:10/11/16 CONSIGNOR:LUNN ANGUS
 GENOMIC TEST: PF50 STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.4 /.52| 1 /.34|63 /.46|115 /.38 | 32 /.33| 63 |-4 |.35 |

SITZ UPWARD 307R |CARCASS EPDs ACC
 PLATTEMERE WEIGH UP K360 |CARC WT|50 |.40
 BARBARA OF PLATTEMERE 337 |-----|-----|---
 |MARBLNG|.78 |.36
 R/M IRONSTONE 4047 |RIBEYE |.79 |.36
 LRA RUBY OF TENNESSEE X4047 |-----|-----|---
 ASHLEY FAYE FLORA T59A |FAT THK|-.02 |.34
 RFID TAG NO.982000419238157

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	328	413
ADJ. 205 DAY	561	110/ 10	WT.	812	1302
84 ADG	5.83	119/ 71	FAT(in)	.	.21
ADJ.365 DAY	1160	92/ 71	HIP HT.	46.5	50.5
WDA	3.15	94/ 71	FRAME		5.2
BIRTH WT.	78		SCRCIR		35.5
AGE OF DAM	5		REA(in2)		11.9
EAR TAG= 38 PEN=21			INTRAMUSCULAR FAT=		5.20%

LOT: 39 LRA WEIGH UP 1638 18842096 TATTOO:1638
 BREED:ANGUS BORN:10/15/16 CONSIGNOR:LUNN ANGUS
 GENOMIC TEST: PF50 STATUS
 //| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.1 /.55| 3 /.36|67 /.48|116 /.41 | 26 /.34| 67 |23 /.37 |

SITZ UPWARD 307R |CARCASS EPDs ACC
 PLATTEMERE WEIGH UP K360 |CARC WT|61 |.42
 BARBARA OF PLATTEMERE 337 |-----|-----|---
 |MARBLNG|.29 |.38
 SA HERITAGE 6295 |RIBEYE|.42 |.38
 UT MISS 1363 |-----|-----|---
 UT MISS 1704 |FAT THK|.01 |.35

RFID TAG NO.982000422292473

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	324	409
ADJ. 205 DAY	577	112/ 10	WT.	830	1240
84 ADG	4.88	100/ 71	FAT(in)	.	.17
ADJ.365 DAY	1136	90/ 71	HIP HT.	46.2	50.0
WDA	3.03	90/ 71	FRAME		5.0
BIRTH WT.	90		SCRCIR		35.0
AGE OF DAM	4		REA(in2)		10.3
EAR TAG= 39 PEN=23			INTRAMUSCULAR FAT=		3.56%

LOT: 41 L A NEVADA 18832184 TATTOO:DB01
 BREED:ANGUS BORN: 9/11/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.6 /.51| -1 /.34|61 /.45|122 /.35 | 19 /.27| 45 |26 /.31 |

SITZ IDENTITY 7828 |CARCASS EPDs ACC
 HILLTOP OPEN RANGE 2279 |CARC WT|52 |.37
 HT HAZEL GP 97 |-----|-----|---
 |MARBLNG|.57 |.33
 LA MYTTY 42W |RIBEYE|.67 |.34
 LA ZENA BP01 |-----|-----|---
 LA ZENA P01 |FAT THK|-.02 |.31

RFID TAG NO.982000419238092

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	358	443
ADJ. 205 DAY	525	83/ 10	WT.	771	1220
84 ADG	5.35	109/ 71	FAT(in)	.	.14
ADJ.365 DAY	1077	85/ 71	HIP HT.	47.7	51.0
WDA	2.75	82/ 71	FRAME		5.0
BIRTH WT.	68		SCRCIR		36.3
AGE OF DAM	2		REA(in2)		10.2
EAR TAG= 41 PEN= 9			INTRAMUSCULAR FAT=		3.28%

LOT: 42 L A CALIFORNIA DN7 18827424 TATTOO:DN7
 BREED:ANGUS BORN: 9/12/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.8 /.51| 1 /.30|67 /.45|109 /.33 | 21 /.27| 57 |3 |.29 |

MYTTY IN FOCUS |CARCASS EPDs ACC
 LA MYTTY 42W |CARC WT|62 |.38
 WHITES 253 PRIDOAR K490 826 |MARBLNG|.47 |.34
 LA GROW & GRADE |RIBEYE|.29 |.34
 LA FUTURESS AN7 |-----|-----|---
 LA FUTURESS N7 |FAT THK|-.01 |.32
 RFID TAG NO.982000419238093

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	357	442
ADJ. 205 DAY	650	102/ 10	WT.	1006	1365
84 ADG	4.27	87/ 71	FAT(in)	.	.18
ADJ.365 DAY	1179	94/ 71	HIP HT.	49.2	52.7
WDA	3.09	92/ 71	FRAME		5.9
BIRTH WT.	70		SCRCIR		37.3
AGE OF DAM	3		REA(in2)		11.4
EAR TAG= 42 PEN= 9			INTRAMUSCULAR FAT=		3.33%

LOT: 43 L A MONTANA DA28 18833548 TATTOO:DA28
 BREED:ANGUS BORN: 9/26/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.3 /.47| 6 /.34|86 /.42|144 /.37 | 29 /.29| 83 |9 |.34 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|70 |.38
 QHF BLACKCAP 6E2OF 4V16 4355 |MARBLNG|.41 |.35
 BON VIEW NEW DESIGN 1407 |RIBEYE|.75 |.35
 LA 1407 MAID AR28 |-----|-----|---
 FHF PRETTY MAID 820 |FAT THK|.00 |.31
 RFID TAG NO.982000419238146

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	343	428
ADJ. 205 DAY	691	113/ 21	WT.	1085	1535
84 ADG	5.36	109/ 71	FAT(in)	.	.22
ADJ.365 DAY	1359	108/ 71	HIP HT.	49.2	52.2
WDA	3.59	107/ 71	FRAME		5.8
BIRTH WT.	70		SCRCIR		38.7
AGE OF DAM	3		REA(in2)		11.2
EAR TAG= 43 PEN=15			INTRAMUSCULAR FAT=		3.65%

LOT: 44 L A IDAHO DA58 18827423 TATTOO:DA58
 BREED:ANGUS BORN: 9/26/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.8 /.52| 0 /.31|76 /.45|124 /.33 | 13 /.28| 58 |12 /.30 |

MYTTY IN FOCUS |CARCASS EPDs ACC
 LA MYTTY 42W |CARC WT|45 |.38
 WHITES 253 PRIDOAR K490 826 |MARBLNG|.11 |.34
 LA GROW & GRADE |RIBEYE|.23 |.35
 LA ANNA A58 |-----|-----|---
 ELLIS ANNA C109 |FAT THK|-.02 |.32
 RFID TAG NO.982000419238145

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	343	428
ADJ. 205 DAY	703	117/ 21	WT.	1012	1375
84 ADG	4.32	88/ 71	FAT(in)	.	.29
ADJ.365 DAY	1223	97/ 71	HIP HT.	47.7	51.5
WDA	3.21	96/ 71	FRAME		5.5
BIRTH WT.	71		SCRCIR		39.0
AGE OF DAM	3		REA(in2)		10.0
EAR TAG= 44 PEN=15			INTRAMUSCULAR FAT=		3.28%

LOT: 45 L A COLORADO 18831834 TATTOO:118D
 BREED:ANGUS BORN:10/ 3/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 4.8 /.52| -9 /.33|82 /.45|146 /.33 | 15 /.27| 52 |15 /.30 |

A A R TEN X 7008 SA |CARCASS EPDs ACC
 LA 10X UPWARD A95 |CARC WT|86 |.38
 ELLIS UPWARD LADY Y95 |MARBLNG|.45 |.34
 LA FOCAL POINT P36 |RIBEYE|.80 |.35
 LA RITA B118 |-----|-----|---
 KMK RITA R118 |FAT THK|-.03 |.32
 RFID TAG NO.982000419238152

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	336	421
ADJ. 205 DAY	626	96/ 10	WT.	992	1380
84 ADG	4.62	94/ 71	FAT(in)	.	.19
ADJ.365 DAY	1265	100/ 71	HIP HT.	48.0	51.5
WDA	3.28	97/ 71	FRAME		5.6
BIRTH WT.	68		SCRCIR		35.5
AGE OF DAM	2		REA(in2)		10.8
EAR TAG= 45 PEN=17			INTRAMUSCULAR FAT=		4.84%

LOT: 46 LA XXX UP MICH 18838425 TATTOO:D7
 BREED:ANGUS BORN:10/23/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST:in process STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.9 /.32| 1 /.21|63 /.26|110 /.11 | 26 /.09| 49 | / |

A A R TEN X 7008 SA |CARCASS EPDs ACC
 LA 10X UPWARD A95 |CARC WT|I 41 |.11
 ELLIS UPWARD LADY Y95 |-----|-----|---
 |MARBLNG|I .4 |.1
 LA 50-50 DAKOTA |RIBEYE |I .17 |.1
 LA FUTURESS B7N7 |-----|-----|---
 LA FUTURESS ZN7 |FAT THK|.00 |.09
 RFID TAG NO.982000422292478

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	316	401
ADJ. 205 DAY	678	102/ 21	WT.	908	1325
84 ADG	4.96	101/ 71	FAT(in)	.	.20
ADJ.365 DAY	1272	101/ 71	HIP HT.	47.0	50.0
WDA	3.30	98/ 71	FRAME		5.1
BIRTH WT.	69		SCRCIR		37.5
AGE OF DAM	2		REA(in2)		10.1
EAR TAG= 46 PEN=25			INTRAMUSCULAR FAT=		4.18%

LOT: 48 L A NEBRASKA X08D 18838424 TATTOO:X08D
 BREED:ANGUS BORN:11/29/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.2 /.53| 0 /.32|64 /.46|115 /.35 | 20 /.30| 53 |16 /.32 |

MYTTY IN FOCUS |CARCASS EPDs ACC
 LA MYTTY 42W |CARC WT|52 |.40
 WHITES 253 PRIDOAR K490 826 |-----|-----|---
 |MARBLNG|.46 |.36
 SYDGEN CC&7 |RIBEYE |.58 |.36
 PA OLIVIA X08 |-----|-----|---
 LA OLIVIA T08 |FAT THK|.00 |.34
 RFID TAG NO.982000422292484

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	279	364
ADJ. 205 DAY	651	95/ 21	WT.	858	1272
84 ADG	4.93	101/ 71	FAT(in)	.	.24
ADJ.365 DAY	1275	101/ 71	HIP HT.	46.0	50.2
WDA	3.49	104/ 71	FRAME		5.6
BIRTH WT.	71		SCRCIR		35.0
AGE OF DAM	6		REA(in2)		13.3
EAR TAG= 48 PEN=29			INTRAMUSCULAR FAT=		3.90%

LOT: 49 L A IDAHO 186D 18765122 TATTOO:186D
 BREED:ANGUS BORN:12/ 9/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.1 /.53| 4 /.33|67 /.47|125 /.36 | 22 /.31| 57 |23 /.32 |

MYTTY IN FOCUS |CARCASS EPDs ACC
 LA MYTTY 42W |CARC WT|47 |.40
 WHITES 253 PRIDOAR K490 826 |MARBLNG|.36 |.36
 BON VIEW NEW DESIGN 1407 |RIBEYE|.45 |.37
 KMK EVERELDA ENTENSE P186 |-----|-----|---
 BALDRIDGE EVER ENTENSE M847 |FAT THK|0 |.34
 RFID TAG NO.982000422292486

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	269	354
ADJ. 205 DAY	688	100/ 21	WT.	851	1158
84 ADG	3.65	75/ 71	FAT(in)	.	.33
ADJ.365 DAY	1212	96/ 71	HIP HT.	47.7	50.7
WDA	3.27	97/ 71	FRAME		6.0
BIRTH WT.	70		SCRCIR		35.0
AGE OF DAM	11		REA(in2)		10.9
EAR TAG= 49 PEN=29			INTRAMUSCULAR FAT=		3.06%

LOT: 50 MAF RAMPAGE 92D 18795639 TATTOO:92D
 BREED:ANGUS BORN: 9/ 2/16 CONSIGNOR:MATHIS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.4 /.54| 11 /.37|77 /.47|138 /.39 | 26 /.32| 78 |7 /.37 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|60 |.41
 QHF BLACKCAP 6E2 OF4V16 4355 |MARBLNG|.73 |.38
 SAV FINAL ANSWER 0035 |RIBEYE|.96 |.37
 MAF BLACKCAP Y34 |-----|-----|---
 DEER VALLY BLACKCAP 9110 |FAT THK|-.01 |.35
 RFID TAG NO.982000419238074

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	367	452
ADJ. 205 DAY	775	119/ 81	WT.	1207	1685
84 ADG	5.69	116/ 71	FAT(in)	.	.19
ADJ.365 DAY	1375	109/ 71	HIP HT.	48.7	52.0
WDA	3.73	111/ 71	FRAME		5.4
BIRTH WT.	74		SCRCIR		40.3
AGE OF DAM	5		REA(in2)		13.7
EAR TAG= 50 PEN= 1			INTRAMUSCULAR FAT=		4.32%

LOT: 51 MAF PLATINUM 89D 18795594 TATTOO:89D
 BREED:ANGUS BORN: 9/ 4/16 CONSIGNOR:MATHIS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -.5 /.53| 8 /.35|57 /.47|98 /.38 | 22 /.33| 61 |-4 /.35 |

SAV PIONEER 7301 |CARCASS EPDs ACC
 SAV PLATINUM 0010 |CARC WT|23 |.40
 SAV GREYSTONE JANNET 5345 |MARBLNG|.54 |.36
 SYDGEN MANDATE 6079 |RIBEYE|.23 |.36
 MAF ENTENSE Z66 |-----|-----|---
 MAF ENTENSE 545 |FAT THK|.06 |.33
 RFID TAG NO.982000419238081

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	365	450
ADJ. 205 DAY	710	108/ 81	WT.	1095	1470
84 ADG	4.46	91/ 71	FAT(in)	.	.25
ADJ.365 DAY	1225	97/ 71	HIP HT.	48.2	51.5
WDA	3.27	97/ 71	FRAME		5.2
BIRTH WT.	67		SCRCIR		40.8
AGE OF DAM	4		REA(in2)		11.2
EAR TAG= 51	PEN= 3		INTRAMUSCULAR FAT=		4.49%

LOT: 52 MAF WEIGH UP 114D 18795638 TATTOO:114D
 BREED:ANGUS BORN: 9/ 5/16 CONSIGNOR:MATHIS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.3 /.53| 1 /.34|78 /.47|131 /.37 | 21 /.33| 72 |17 /.34 |

SITZ UPWARD 307R |CARCASS EPDs ACC
 PLATTEMERE WEIGH UP K360 |CARC WT|57 |.39
 BARBARA OF PLATTEMERE 337 |MARBLNG|.37 |.36
 THREE TREES T0232 54L 3044 |RIBEYE|.86 |.36
 MAF NEW DESIGN 759 |-----|-----|---
 MAF BARBARA 186 |FAT THK|-.04 |.33
 RFID TAG NO.982000419238077

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	364	449
ADJ. 205 DAY	769	120/ 81	WT.	1140	1645
84 ADG	6.01	123/ 71	FAT(in)	.	.14
ADJ.365 DAY	1352	107/ 71	HIP HT.	49.0	52.5
WDA	3.66	109/ 71	FRAME		5.7
BIRTH WT.	77		SCRCIR		40.1
AGE OF DAM	7		REA(in2)		12.3
EAR TAG= 52	PEN= 3		INTRAMUSCULAR FAT=		4.07%

LOT: 53 MAF RAMPAGE 108D 18795553 TATTOO:108D
 BREED:ANGUS BORN:10/ 2/16 CONSIGNOR:MATHIS ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.9 /.54| 6 /.36|65 /.48|105 /.39 | 15 /.33| 50 |3 |.36 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|44 |.41
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
 |MARBLNG|.10 |.37
 BT RIGHT TIME 24J |RIBEYE |.98 |.37
 MAF ANKONY LASS 16 |-----|-----|---
 MAF ANKONY LASS 360 |FAT THK|.00 |.34
 RFID TAG NO.982000419238154

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	337	422
ADJ. 205 DAY	708	110/ 81	WT.	1060	1502
84 ADG	5.26	108/ 71	FAT(in)	.	.21
ADJ.365 DAY	1309	104/ 71	HIP HT.	48.7	52.0
WDA	3.56	106/ 71	FRAME		5.8
BIRTH WT.	70		SCRCIR		34.5
AGE OF DAM	10		REA(in2)		13.1
EAR TAG= 53	PEN=17		INTRAMUSCULAR FAT=		3.07%

LOT: 54 MAF WARRIOR 1621 18755676 TATTOO:1621
 BREED:ANGUS BORN: 9/ 9/16 CONSIGNOR:MEDLIN ANGUS
 GENOMIC TEST: i50K STATUS DDC
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.4 /.49| 7 /.35|64 /.43|119 /.39 | 34 /.31| 67 |18 |.36 |

WERNER WAR PARTY 2417 |CARCASS EPDs ACC
 RB TOUR OF DUTY 177 |CARC WT|60 |.40
 BA LADY 6807 305 |-----|-----|---
 |MARBLNG|.27 |.37
 SYDGEN CC&7 |RIBEYE |.86 |.37
 DEER VALLEY EVERELDA 1702 |-----|-----|---
 LONE OAKS EVERELDA 8175 |FAT THK|-.02 |.33
 RFID TAG NO.840003138836325

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	360	445
ADJ. 205 DAY	681	100/ 1	WT.	1070	1505
84 ADG	5.18	106/ 71	FAT(in)	.	.12
ADJ.365 DAY	1248	99/ 71	HIP HT.	50.5	53.2
WDA	3.38	101/ 71	FRAME		6.1
BIRTH WT.	78		SCRCIR		39.9
AGE OF DAM	5		REA(in2)		11.6
EAR TAG= 54	PEN= 5		INTRAMUSCULAR FAT=		1.90%

LOT: 55 MAF WARRIOR 1622 18755675 TATTOO:1622
 BREED:ANGUS BORN: 9/10/16 CONSIGNOR:MEDLIN ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.0 /.52| 8 /.36|62 /.46|101 /.40 | 36 /.34| 75 |24 /.37 |

WERNER WAR PARTY 2417 |CARCASS EPDs ACC
 RB TOUR OF DUTY 177 |CARC WT|53 |.42
 BA LADY 6807 305 |MARBLNG|.67 |.38
 TC TOTAL 410 |RIBEYE|.97 |.38
 SOUTHERN LADY 83118 |-----|-----|---
 THOMAS LADY 7321 |FAT THK|-.01 |.34
 RFID TAG NO.840003138836324

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	359	444
ADJ. 205 DAY	710	104/ 2	WT.	1047	1488
84 ADG	5.25	107/ 71	FAT(in)	.	.18
ADJ.365 DAY	1235	98/ 71	HIP HT.	49.7	53.0
WDA	3.35	100/ 71	FRAME		6.0
BIRTH WT.	68		SCRCIR		42.5
AGE OF DAM	8		REA(in2)		13.6
EAR TAG= 55	PEN= 5		INTRAMUSCULAR FAT=		5.45%

LOT: 56 MILLS RAMPAGE 303 18815301 TATTOO:303
 BREED:ANGUS BORN: 9/ 1/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0 /.52| 12 /.34|53 /.45|96 /.38 | 30 /.29| 59 |7 /.34 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|26 |.39
 QHF BLACKCAP 6E2 OF4V16 4355 |MARBLNG|.61 |.35
 TC BOOM TIME 434 |RIBEYE|.34 |.36
 MILLS BOOM TIME MISS 55 |-----|-----|---
 MILLS RITO 208 LASS 756 |FAT THK|.00 |.33
 RFID TAG NO.982000419238073

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	368	453
ADJ. 205 DAY	731	104/ 27	WT.	1092	1510
84 ADG	4.98	102/ 71	FAT(in)	.	.35
ADJ.365 DAY	1230	98/ 71	HIP HT.	50.2	52.7
WDA	3.33	99/ 71	FRAME		5.8
BIRTH WT.	71		SCRCIR		37.4
AGE OF DAM	5		REA(in2)		11.0
EAR TAG= 56	PEN= 1		INTRAMUSCULAR FAT=		5.67%

LOT: 57 MAF RAMPAGE 306 18815302 TATTOO:306
 BREED:ANGUS BORN: 9/ 4/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.7 /.52| 10 /.35|57 /.46|102 /.38 | 20 /.31| 51 |2 |.35 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|55 |.40
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
 |MARBLNG|.37 |.36
 TC FOREMAN 016 |RIBEYE |1.11 |.36
 MILLS FOREMAN LADY 896 |-----|-----|---
 MILLS 473 LASS 579 |FAT THK|-.05 |.34
 RFID TAG NO.982000419238075

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	365	450
ADJ. 205 DAY	697	99/ 27	WT.	1100	1628
84 ADG	6.29	128/ 71	FAT(in)	.	.14
ADJ.365 DAY	1355	108/ 71	HIP HT.	51.0	53.7
WDA	3.62	108/ 71	FRAME		6.3
BIRTH WT.	78		SCRCIR		37.5
AGE OF DAM	12		REA(in2)		14.1
EAR TAG= 57 PEN= 1			INTRAMUSCULAR FAT=		4.21%

LOT: 58 MILLS RAMPAGE 313 18815305 TATTOO:313
 BREED:ANGUS BORN: 9/ 9/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.9 /.53| 11 /.35|73 /.46|131 /.38 | 20 /.31| 62 |2 |.35 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|73 |.40
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
 |MARBLNG|.62 |.37
 SAV NEW YEAR 5320 |RIBEYE |1.14 |.37
 MILLS NEW YEAR LASS 77 |-----|-----|---
 MILLS 208 TRAVELER LASS 753 |FAT THK|-.04 |.34
 RFID TAG NO.982000419238084

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	360	445
ADJ. 205 DAY	839	117/ 27	WT.	1237	1802
84 ADG	6.73	137/ 71	FAT(in)	.	.20
ADJ.365 DAY	1513	120/ 71	HIP HT.	50.0	54.0
WDA	4.05	120/ 71	FRAME		6.5
BIRTH WT.	81		SCRCIR		40.6
AGE OF DAM	4		REA(in2)		14.4
EAR TAG= 58 PEN= 5			INTRAMUSCULAR FAT=		4.45%

LOT: 59 MILLS VISION 314 18815298 TATTOO:314
 BREED:ANGUS BORN: 9/11/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.0 /.50| 0 /.33|57 /.44|110 /.36 | 36 /.31| 55 |22 /.32 |

CONNEALY REFLECTION |CARCASS EPDs ACC
 JINDRA DOUBLE VISION |CARC WT|50 |.38
 HOFF RACHEL 8312 405 |-----|-----|---
MARBLNG	.13	.35
 WAR ALLIANCE 9126 6006 |RIBEYE|.52 |.35
 MISS ALLIANCE LADY 919 |-----|-----|---
 MILLS RITO 208 LASS 756 |FAT THK|-.03 |.33
 RFID TAG NO.982000419238089

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	358	443
ADJ. 205 DAY	706	100/ 27	WT.	1017	1428
84 ADG	4.89	100/ 71	FAT(in)	.	.22
ADJ.365 DAY	1210	96/ 71	HIP HT.	50.0	53.2
WDA	3.22	96/ 71	FRAME		6.1
BIRTH WT.	77		SCRCIR		37.8
AGE OF DAM	11		REA(in2)		12.0
EAR TAG= 59 PEN= 7			INTRAMUSCULAR FAT=		3.57%

LOT: 60 MILLS RAMPAGE 318 18815306 TATTOO:318
 BREED:ANGUS BORN:10/ 3/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 3.8 /.54| 0 /.36|77 /.47|146 /.38 | 23 /.32| 59 |12 /.36 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|70 |.40
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
MARBLNG	.82	.37
 KCF BENNETT ARCHITECT M299 |RIBEYE|.123 |.37
 MILLS ARCHITECT LADY 644 |-----|-----|---
 MILLS 208 MISS SOFIA 902 |FAT THK|-.07 |.34
 RFID TAG NO.982000419238155

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	336	421
ADJ. 205 DAY	813	116/ 27	WT.	1210	1720
84 ADG	6.07	124/ 71	FAT(in)	.	.29
ADJ.365 DAY	1502	119/ 71	HIP HT.	48.7	52.7
WDA	4.09	121/ 71	FRAME		6.2
BIRTH WT.	83		SCRCIR		34.7
AGE OF DAM	10		REA(in2)		15.3
EAR TAG= 60 PEN=17			INTRAMUSCULAR FAT=		4.20%

LOT: 63 MILLS RAMPAGE 311 18815304 TATTOO:311
 BREED:ANGUS BORN: 9/ 8/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.1 /.50| 11 /.33|54 /.44|102 /.35 | 31 /.28| 55 |0 |.32 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|37 |.38
 QHF BLACKCAP 6E2 OF4V16 4355 |-----|-----|---
 |MARBLNG|.52 |.34
 BOYD NEW DAY 8005 |RIBEYE |1.19 |.35
 MILLS NEW LADY 620 |-----|-----|---
 MILLS MISS FOCUS 757 |FAT THK|-.02 |.32
 RFID TAG NO.982000419238085

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	361	446
ADJ. 205 DAY	656	96/ 27	WT.	1007	1385
84 ADG	4.50	92/ 71	FAT(in)	.	.18
ADJ.365 DAY	1145	91/ 71	HIP HT.	48.5	52.0
WDA	3.11	92/ 71	FRAME		5.5
BIRTH WT.	64		SCRCIR		34.4
AGE OF DAM	10		REA(in2)		12.3
EAR TAG= 63 PEN= 5			INTRAMUSCULAR FAT=		4.06%

LOT: 64 MILLS JOURNEY 315 18815300 TATTOO:315
 BREED:ANGUS BORN: 9/20/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.8 /.52| 6 /.35|58 /.46|91 /.38 | 23 /.30| 62 |17 |.35 |

B/R FUTURE DIRECTION 4268 |CARCASS EPDs ACC
 WR JOURNEY-1X74 |CARC WT|38 |.39
 2 BAR 5050 NEW DESIGN 7831 |-----|-----|---
 |MARBLNG|.65 |.35
 HSAF BANDO 1961 |RIBEYE |.63 |.36
 MILLS BANDO LASS 1 |-----|-----|---
 MILLS 473 LASS 579 |FAT THK|-.03 |.33
 RFID TAG NO.982000419238140

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	349	434
ADJ. 205 DAY	732	102/ 27	WT.	1085	1480
84 ADG	4.70	96/ 71	FAT(in)	.	.27
ADJ.365 DAY	1257	100/ 71	HIP HT.	48.5	52.5
WDA	3.41	101/ 71	FRAME		5.9
BIRTH WT.	75		SCRCIR		39.4
AGE OF DAM	6		REA(in2)		13.4
EAR TAG= 64 PEN=13			INTRAMUSCULAR FAT=		5.37%

LOT: 66 MILLS PROPHET 323 18815307 TATTOO:323
 BREED:ANGUS BORN:10/14/16 CONSIGNOR:MILLS ANGUS
 GENOMIC TEST: i50k STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.2 /.51| 5 /.34|64 /.44|111 /.34 | 17 /.27| 52 |10 /.31 |

GAR PROPHET |CARCASS EPDs ACC
 G A R PROPHET D4283 |CARC WT|41 |.39
 DEER VALLEY BLACKCAP 2340 |-----|-----|---
 |MARBLNG|.43 |.35
 SYDGEN GOOGOL |RIBEYE|.47 |.35
 MILLS GOOGOL LASS 185 |-----|-----|---
 MILLS ALLIANCE LADY 919 |FAT THK|-.03 |.32
 RFID TAG NO.982000422292472

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	325	410
ADJ. 205 DAY	765	106/ 27	WT.	983	1398
84 ADG	4.94	101/ 71	FAT(in)	.	.29
ADJ.365 DAY	1313	104/ 71	HIP HT.	47.7	51.2
WDA	3.41	101/ 71	FRAME		5.5
BIRTH WT.	78		SCRCIR		40.5
AGE OF DAM	2		REA(in2)		12.6
EAR TAG= 66 PEN=23			INTRAMUSCULAR FAT=		3.29%

LOT: 67 RAINBOW DV 10X 969 18732431 TATTOO:969
 BREED:ANGUS BORN: 9/13/16 CONSIGNOR:RAINBOW ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -1.5 /.53| 15 /.35|45 /.46|83 /.36 | 31 /.29| 57 |-4 /.33 |

AAR TEN X 7008 SA |CARCASS EPDs ACC
 DEER VALLEY TEN X 3014 |CARC WT|25 |.40
 BOBO RITA 0001 OF RITA 7M78 |-----|-----|---
 |MARBLNG|.66 |.36
 SAV NET WORTH 4200 |RIBEYE|.46 |.36
 RAINBOW PETAL 256 |-----|-----|---
 GVF PETAL 9181 |FAT THK|.05 |.34
 RFID TAG NO.840003144044465

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	356	441
ADJ. 205 DAY	645	./ .	WT.	971	1365
84 ADG	4.69	96/ 71	FAT(in)	.	.21
ADJ.365 DAY	1183	94/ 71	HIP HT.	46.7	51.0
WDA	3.10	92/ 71	FRAME		5.1
BIRTH WT.	78		SCRCIR		35.8
AGE OF DAM	3		REA(in2)		12.4
EAR TAG= 67 PEN=11			INTRAMUSCULAR FAT=		3.66%

LOT: 68 RAINBOW INSIGHT 972 18732413 TATTOO:972
 BREED:ANGUS BORN:10/ 6/16 CONSIGNOR:RAINBOW ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.2 /.52| 6 /.34|68 /.45|123 /.37 | 27 /.32| 68 |13 /.34 |

SAV BRILLIANCE 8077 |CARCASS EPDs ACC
 |CARC WT|58 |.40
 PVF INSIGHT 0129 |-----|-----|---
 PVF MISSIE 790 |MARBLNG|.30 |.37
 |-----|-----|---
 SAV NET WORTH 4200 |RIBEYE|.94 |.37
 RAINBOW BLACKBIRD 232 |-----|-----|---
 RAINBOW BLACKBIRD 207 |FAT THK|.06 |.34
 RFID TAG NO.840003126339888

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	333	418
ADJ. 205 DAY	587	./ .	WT.	969	1285
84 ADG	3.76	77/ 71	FAT(in)	.	.18
ADJ.365 DAY	1132	90/ 71	HIP HT.	46.7	50.5
WDA	3.07	91/ 71	FRAME		5.1
BIRTH WT.	75		SCRCIR		35.2
AGE OF DAM	5		REA(in2)		11.8
EAR TAG= 68 PEN=17			INTRAMUSCULAR FAT=		2.59%

LOT: 70 RICHVIEW IN FOCUS 2376 18772167 TATTOO:2376
 BREED:ANGUS BORN: 9/25/16 CONSIGNOR:NEAL RICHARDSON
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.8 /.55| 6 /.37|73 /.48|124 /.41 | 24 /.35| 70 |29 /.39 |

MYTTY IN FOCUS |CARCASS EPDs ACC
 |CARC WT|52 |.43
 CONNEALY IN FOCUS 4925 |-----|-----|---
 BLACK CANA OF CONANGA 206 |MARBLNG|.35 |.38
 |-----|-----|---
 TC ABERDEEN 759 |RIBEYE|.68 |.38
 RICHVIEW BLACKCAP 2151 |-----|-----|---
 RICHVIEW BLACKCAP 1729 |FAT THK|.03 |.35
 RFID TAG NO.982000419238150

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	344	429
ADJ. 205 DAY	821	108/ 3	WT.	1235	1678
84 ADG	5.27	108/ 71	FAT(in)	.	.26
ADJ.365 DAY	1439	114/ 71	HIP HT.	49.7	52.7
WDA	3.91	116/ 71	FRAME		6.1
BIRTH WT.	75		SCRCIR		40.0
AGE OF DAM	5		REA(in2)		14.8
EAR TAG= 70 PEN=15			INTRAMUSCULAR FAT=		5.11%

LOT: 71 RV FOCUSED 536 250 73 18821719 TATTOO:536
 BREED:ANGUS BORN: 9/26/16 CONSIGNOR:RURAL VENTURE FARMS
 GENOMIC TEST: i50K STATUS DDC
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.7 /.52| 6 /.31|58 /.45|102 /.36 | 21 /.27| 58 |31 /.33 |

JRS IN FOCUS ALLIANCE 702 |CARCASS EPDs ACC
 JRS IN FOCUS 250 RV |CARC WT|38 |.38
 RV RACHEL 50/50 337 920 |-----|-----|---
 |MARBLNG|.92 |.34
 JRS 50/50 6I6 OF 710 903 |RIBEYE|.44 |.34
 RV RACHEL 732 JRS |-----|-----|---
 RV RACHEL 1669 JRS |FAT THK|0 |.31
 RFID TAG NO.982000419238144

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	343	428
ADJ. 205 DAY	771	106/ 6	WT.	1142	1542
84 ADG	4.76	97/ 71	FAT(in)	.	.30
ADJ.365 DAY	1345	107/ 71	HIP HT.	49.5	52.5
WDA	3.60	107/ 71	FRAME		6.0
BIRTH WT.	66		SCRCIR		36.3
AGE OF DAM	4		REA(in2)		12.8
EAR TAG= 71	PEN=13		INTRAMUSCULAR FAT=		4.53%

LOT: 74 SBAF HOOVER DAM 006B 18817896 TATTOO:006B
 BREED:ANGUS BORN:10/ 7/16 CONSIGNOR:SHOALLY BRANCH ANGUS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.3 /.51| 6 /.35|55 /.45|89 /.38 | 30 /.32| 67 |18 /.35 |

SYDGEN CC&7 |CARCASS EPDs ACC
 HOOVER DAM |CARC WT|35 |.42
 ERICA OF ELLSTON C124 |-----|-----|---
 |MARBLNG|.29 |.38
 CONNEALY IN FOCUS 4925 |RIBEYE|.46 |.38
 DRD BLACKCAP OF MS 149 |-----|-----|---
 RRAF MS 149 OF 14 PERFORMER |FAT THK|.01 |.35
 RFID TAG NO.982000422292469

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	332	417
ADJ. 205 DAY	642	94/ 3	WT.	980	1320
84 ADG	4.05	83/ 71	FAT(in)	.	.19
ADJ.365 DAY	1270	101/ 71	HIP HT.	47.0	50.5
WDA	3.17	94/ 71	FRAME		5.1
BIRTH WT.	600		SCRCIR		34.7
AGE OF DAM	3		REA(in2)		12.6
EAR TAG= 74	PEN=21		INTRAMUSCULAR FAT=		4.27%

LOT: 77 SWS IDENTIFIED 609 18779026 TATTOO:609
 BREED:ANGUS BORN: 9/ 7/16 CONSIGNOR:STANLEY WRIGHT & SONS
 GENOMIC TEST: i50K STATUS

//////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.6 /.53| 7 /.35|59 /.46|102 /.37 | 22 /.29| 58 |9 |.34 |

 KROUPALS B&B IDENTITY |CARCASS EPDs ACC
 MILL BRAE IDENTIFIED 4031 |CARC WT|36 |.39
 MILL BRAE PRO BLACKCAP 1092 |MARBLNG|.78 |.35
 B/R DESTINATION 727-928 |RIBEYE|.43 |.36
 PRIDE 928 OF BV 111 |-----|-----|---
 KAHN PRIDE N106 |FAT THK|.02 |.33
 RFID TAG NO.982000419238079

 | WT. |RATIO/CONT.|| | ON TEST |OFF TEST

 WEANING MGNMT. |CREEP| || AGE | 362 | 447
 ADJ. 205 DAY | 667 | 96/ 16 || WT. | 969 | 1348
 84 ADG |4.51 | 92/ 71 || FAT(in) | . | .25
 ADJ.365 DAY |1115 | 88/ 71 || HIP HT. | 48.5 | 52.0
 WDA |3.02 | 90/ 71 || FRAME | | 5.5
 BIRTH WT. | 77 | || SCRCIR | | 41.5
 AGE OF DAM | 7 | || REA(in2) | | 11.0
 EAR TAG= 77 PEN= 3 INTRAMUSCULAR FAT= 5.07%

LOT: 78 SWS PLATTEMERE 614 18778813 TATTOO:614
 BREED:ANGUS BORN: 9/13/16 CONSIGNOR:STANLEY WRIGHT & SONS
 GENOMIC TEST: i50K STATUS

//////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.7 /.53| 9 /.33|69 /.45|118 /.36 | 17 /.29| 59 |1 |.32 |

 PLATTEMERE WEIGH UP K360 |CARCASS EPDs ACC
 SWS PLATTEMERE 302 |CARC WT|51 |.40
 SWS PROGRAM LUCY 1006 |MARBLNG|1.13 |.36
 SYDGEN CC&7 |RIBEYE|.57 |.36
 SWS BLACKBIRD CC7 303 |-----|-----|---
 SWS NEW DAY BLACKBIRD 608 |FAT THK|-.01 |.33
 RFID TAG NO.982000419238095

 | WT. |RATIO/CONT.|| | ON TEST |OFF TEST

 WEANING MGNMT. |CREEP| || AGE | 356 | 441
 ADJ. 205 DAY | 685 | 98/ 16 || WT. | 1067 | 1500
 84 ADG |5.15 | 105/ 71 || FAT(in) | . | .23
 ADJ.365 DAY |1293 | 103/ 71 || HIP HT. | 48.5 | 52.5
 WDA |3.40 | 101/ 71 || FRAME | | 5.8
 BIRTH WT. | 65 | || SCRCIR | | 37.9
 AGE OF DAM | 3 | || REA(in2) | | 12.3
 EAR TAG= 78 PEN= 9 INTRAMUSCULAR FAT= 6.82%

LOT: 79 SWS PLATTEMERE 615 18779090 TATTOO:615
 BREED:ANGUS BORN: 9/21/16 CONSIGNOR:STANLEY WRIGHT & SONS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.4 /.51| 9 /.31|70 /.44|120 /.34 | 22 /.28| 72 |7 |.31 |

PLATTEMERE WEIGH UP K360 |CARCASS EPDs ACC
 SWS PLATTEMERE 302 |CARC WT|61 |.38
 SWS PROGRAM LUCY 1006 |MARBLNG|.30 |.34
 CONNEAL MENTOR 7374 |RIBEYE|.79 |.34
 SWS PRINCESS 1214 |-----|-----|---
 SWS BAR PRINCESS 708 |FAT THK|0 |.31
 RFID TAG NO.982000419238138

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	348	433
ADJ. 205 DAY	717	101/ 16	WT.	1065	1525
84 ADG	5.48	112/ 71	FAT(in)	.	.18
ADJ.365 DAY	1317	104/ 71	HIP HT.	47.5	50.7
WDA	3.52	105/ 71	FRAME		5.0
BIRTH WT.	70		SCRCIR		35.4
AGE OF DAM	4		REA(in2)		14.1
EAR TAG= 79 PEN=13			INTRAMUSCULAR FAT=		4.14%

LOT: 81 T S RAMPAGE 1130 18685963 TATTOO:1130
 BREED:ANGUS BORN:10/24/16 CONSIGNOR:T & S FARMS
 GENOMIC TEST: i50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.7 /.51| 9 /.36|69 /.45|115 /.39 | 19 /.30| 59 |-9 |.36 |

MCC DAYBREAK |CARCASS EPDs ACC
 QUAKER HILL RAMPAGE 0A36 |CARC WT|49 |.40
 QHF BLACKCAP 6E2 OF4V16 4355 |MARBLNG|.41 |.36
 A A R TEN X 7008 SA |RIBEYE|1.25 |.36
 ROCKIN P TEN X PARTY |-----|-----|---
 GOF RITA Y71 OF 5F33 WP |FAT THK|-.04 |.32
 RFID TAG NO.982000422292474

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	315	400
ADJ. 205 DAY	628	./ .	WT.	882	1242
84 ADG	4.29	88/ 71	FAT(in)	.	.18
ADJ.365 DAY	1180	94/ 71	HIP HT.	48.0	51.5
WDA	3.11	92/ 71	FRAME		5.8
BIRTH WT.	72		SCRCIR		34.2
AGE OF DAM	3		REA(in2)		13.0
EAR TAG= 81 PEN=25			INTRAMUSCULAR FAT=		3.98%

LOT: 82 W R F JOURNEY 662 18873238 TATTOO:662
 BREED:ANGUS BORN:11/ 7/16 CONSIGNOR:KEVIN WHITE
 GENOMIC TEST:IN PROCESS STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| I 1.6/.05| I 6/.05|I 4/.05|I 78/.05 | I 2/.05| 52 |I 1/.05 |

B/R FUTURE DIRECTION 4268 |CARCASS EPDs ACC
 WR JOURNEY-1X74 |CARC WT|I 31 |.05
 2 BAR 5050 NEW DESIGN 7831 |-----|-----|---
 |MARBLNG|I .67 |.05
 C R A BEXTOR 872 5205 608 |RIBEYE |I .6 |.05
 WRF BLACKBIRD 901 |-----|-----|---
 WRF BLACKBIRD 315 |FAT THK|I .02 |.05
 RFID TAG NO.982000422292483

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	301	386
ADJ. 205 DAY	802	./ .	WT.	1005	1325
84 ADG	3.81	78/ 71	FAT(in)	.	.23
ADJ.365 DAY	1257	100/ 71	HIP HT.	50.0	53.5
WDA	3.43	102/ 71	FRAME		7.0
BIRTH WT.	.		SCRCIR		34.0
AGE OF DAM	8		REA(in2)		14.2
EAR TAG= 82 PEN=27			INTRAMUSCULAR FAT=		3.04%

LOT: 84 WELCOME GROVE EXTRA ET EM881342 TATTOO:1616
 BREED:CHAROLAIS BORN: 9/ 6/16 CONSIGNOR:WELCOME GROVE CHAROLAIS
 GENOMIC TEST: P50K STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.9 /.08| 0.7/.11|44 /.05|69 /.10 | 17 /.06| 210 | / |

LT BLUEGRASS 4017P |CARCASS EPDs ACC
 LT LEDGER 0332 P |CARC WT|23 |PE
 LT BRENDA 6120 PLD |-----|-----|---
 |MARBLNG|.15 |.02
 WCR SIR DUKE 761 |RIBEYE |.75 |.06
 M6 761 SUPREME S11 |-----|-----|---
 M6 MS E46 SUPREME 4168ET |FAT THK|.01 |PE
 RFID TAG NO.982000419238088

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	E T		AGE	363	448
ADJ. 205 DAY	650	./ .	WT.	1117	1607
84 ADG	5.83	113/ 4	FAT(in)	.	.23
ADJ.365 DAY	1326	109/ 4	HIP HT.	52.7	55.0
WDA	3.59	109/ 4	FRAME		7.0
BIRTH WT.	89		SCRCIR		40.2
AGE OF DAM	10		REA(in2)		13.9
EAR TAG= 84 PEN= 7			INTRAMUSCULAR FAT=		3.95%

LOT: 85 WELCOME GROVE BELL RINGER ETEM881355 TATTOO:1618
 BREED:CHAROLAIS BORN:10/ 1/16 CONSIGNOR:WELCOME GROVE CHAROLAIS
 GENOMIC TEST: P50K STATUS

//////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.8 /.08| 9.9/.11|40 /.05|65 /.10 | 4 /.06| 209 | / |

LT BLUEGRASS 4017P |CARCASS EPDs ACC
 |CARC WT|22 |PE
 LT LEDGER 0332 P |-----|-----|---
 LT BRENDA 6120 PLD |MARBLNG|.23 |.02
 |-----|-----|---
 MAY PAYROLL 3021 ET |RIBEYE|.54 |.06
 WELCOME GROVE BELL 630 |-----|-----|---
 MR MS IMPRESSIVE 405 |FAT THK|.02 |PE
 RFID TAG NO.982000419238153

| WT. |RATIO/CONT.|| | ON TEST |OFF TEST

 WEANING MGNMT. |NC | || AGE | 338 | 423
 ADJ. 205 DAY | 689 | ./ . || WT. | 881 | 1300
 84 ADG |4.99 | 97/ 4 || FAT(in) | . | .19
 ADJ.365 DAY |1133 | 93/ 4 || HIP HT. | 47.0 | 50.5
 WDA |3.07 | 93/ 4 || FRAME | | 5.0
 BIRTH WT. | 83 | || SCRCIR | | 38.7
 AGE OF DAM |10 | || REA(in2) | | 12.9
 EAR TAG= 85 PEN=17 INTRAMUSCULAR FAT= 3.02%

LOT: 86 WELCOME GROVE GARRETT M892220 TATTOO:1020
 BREED:CHAROLAIS BORN:11/12/16 CONSIGNOR:WELCOME GROVE CHAROLAIS
 GENOMIC TEST: P50K STATUS

//////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.6 /.34| 5.8/.25|38 /.05|50 /.10 | 23 /.06| 181 | / |

DA PASSPORT 502 P ET |CARCASS EPDs ACC
 |CARC WT|17 |PE
 BAMBOO PASSPORT 1327 |-----|-----|---
 OHF VANESSA 488 ET |MARBLNG|-.18 |.03
 |-----|-----|---
 2UP PEUGEOT ET |RIBEYE|.54 |.07
 THREE TREES RUBY 1020 |-----|-----|---
 JWK RUBY E205 ET |FAT THK|-.00 |PE
 RFID TAG NO.982000422292481

| WT. |RATIO/CONT.|| | ON TEST |OFF TEST

 WEANING MGNMT. |NC | || AGE | 296 | 381
 ADJ. 205 DAY | 650 | ./ . || WT. | 955 | 1382
 84 ADG |5.08 | 99/ 4 || FAT(in) | . | .18
 ADJ.365 DAY |1348 | 111/ 4 || HIP HT. | 49.2 | 52.0
 WDA |3.63 | 110/ 4 || FRAME | | 6.3
 BIRTH WT. | 85 | || SCRCIR | | 38.5
 AGE OF DAM |15 | || REA(in2) | | 15.7
 EAR TAG= 86 PEN=27 INTRAMUSCULAR FAT= 2.79%

LOT: 87 WCM MR RUSTY 9125W 611 43825919 TATTOO:611
 BREED:HEREFORD (H) BORN:12/17/16 CONSIGNOR:WALTER MATTHEW
 GENOMIC TEST: 50K STATUS
 //| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 4.0 /.40| -1./0.29|60 /.28|100 /.30 | 27 /.20| . | / |

CL 1 DOMINO 732T |CARCASS EPDs ACC
 CL 1 DOMINO 9125W 1 ET |CARC WT|72 |.18
 CL 1 DOMINETTE 475P |MARBLNG|.08 |.19
 BOYD FIRST CLASS 6040 |RIBEYE|.39 |.22
 MBF 1003 COTTON 2010 |-----|-----|---
 BF MS 2490 DOMINETTE 511 |FAT THK|.08 |.21
 RFID TAG NO.982000422292488

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	261	346
ADJ. 205 DAY	707	106/ 3	WT.	815	1182
84 ADG	4.37	106/ 4	FAT(in)	.	.25
ADJ.365 DAY	1243	107/ 4	HIP HT.	47.0	50.2
WDA	3.42	108/ 4	FRAME		5.9
BIRTH WT.	78		SCRCIR		36.2
AGE OF DAM	6		REA(in2)		11.6
EAR TAG= 87 PEN=29			INTRAMUSCULAR FAT=		3.00%

LOT: 88 CPH THUNDER 100W D608 P43817121 TATTOO:D608
 BREED:HEREFORD (P/S) BORN: 9/23/16 CONSIGNOR:CUNNINGHAM P HEREFORDS
 GENOMIC TEST: 50K STATUS
 //| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.3 /.43| 3.3/.33|54 /.30|86 /.32 | 31 /.22| . | / |

KCF BENNETT 3008 M326 |CARCASS EPDs ACC
 NJW 73S M326 TRUST 100WET |CARC WT|64 |.21
 NJW P606 72N DAYDREAM 73S |MARBLNG|.23 |.21
 FELTONS LEGEND 242 |RIBEYE|.70 |.24
 CPH MISS DOMINO 242 W911 |-----|-----|---
 CPH LADY DOMINO 171 T06 |FAT THK|-.02 |.22
 RFID TAG NO.982000419238143

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	346	431
ADJ. 205 DAY	667	103/ .	WT.	1010	1330
84 ADG	3.81	93/ 4	FAT(in)	.	.26
ADJ.365 DAY	1138	98/ 4	HIP HT.	48.7	51.5
WDA	3.09	97/ 4	FRAME		5.4
BIRTH WT.	78		SCRCIR		36.7
AGE OF DAM	7		REA(in2)		12.8
EAR TAG= 88 PEN=13			INTRAMUSCULAR FAT=		3.66%

LOT: 89 CPH MR L1 DOMINO 9125W D626 P43819709 TATTOO:D626
 BREED:HEREFORD (P) BORN:10/21/16 CONSIGNOR:CUNNINGHAM P HEREFORDS
 GENOMIC TEST: 50K STATUS

/////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.1 /.43| 2.5/.30|48 /.30|77 /.32 | 25 /.22| . | / |

CL 1 DOMINO 732T |CARCASS EPDs ACC
 CL 1 DOMINO 9125W 1ET |CARC WT|62 |.20
 CL 1 DOMINETTE 475P |MARBLNG|.13 |.19
 FELTONS LEGEND 242 |RIBEYE|.11 |.23
 CPH FELTON 242 U05 |-----|-----|---
 CPH PRINCESS DOM 67 |FAT THK|.07 |.22
 RFID TAG NO.982000422292480

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	318	403
ADJ. 205 DAY	677	101/ .	WT.	918	1245
84 ADG	3.89	95/ 4	FAT(in)	.	.36
ADJ.365 DAY	1135	97/ 4	HIP HT.	47.0	50.5
WDA	3.09	98/ 4	FRAME		5.3
BIRTH WT.	79		SCRCIR		35.2
AGE OF DAM	8		REA(in2)		12.0
EAR TAG= 89 PEN=25			INTRAMUSCULAR FAT=		2.23%

LOT: 90 CPH APACHE REVOLUTION 4R D67P43751358 TATTOO:D627
 BREED:P HEREFORD BORN:10/24/16 CONSIGNOR:CUNNINGHAM P HEREFORDS
 GENOMIC TEST: 50K STATUS

/////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 2.6 /.43| 5.3/.33|60 /.30|92 /.32 | 24 /.22| . | / |

FELTONS LEGEND 242 |CARCASS EPDs ACC
 MSU TCF REVOLUTION 4R |CARC WT|69 |.21
 MSU TCF RACHAELET 54N |MARBLNG|.15 |.21
 CRR ABOUT TIME 743 |RIBEYE|.60 |.24
 CPH MS PATCH TIME Z239 |-----|-----|---
 CPH MS DOMINO 595 U14 |FAT THK|.00 |.23
 RFID TAG NO.982000422292475

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	315	400
ADJ. 205 DAY	709	./ .	WT.	863	1230
84 ADG	4.37	106/ 4	FAT(in)	.	.23
ADJ.365 DAY	1149	99/ 4	HIP HT.	48.0	51.5
WDA	3.08	97/ 4	FRAME		5.8
BIRTH WT.	79		SCRCIR		32.5
AGE OF DAM	4		REA(in2)		12.7
EAR TAG= 90 PEN=25			INTRAMUSCULAR FAT=		2.92%

LOT: 92 HLNS CATAALYST D511 3227509 TATTOO:D511
 BREED:SIMMENTAL(BLK/P) BORN: 9/ 5/16 CONSIGNOR:GEORGE BUSBY
 GENOMIC TEST: GGPLD STATUS
 //| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 1.6 /.41| 10./0.22|60 /.26|91.3/.28 | 20./0.16| 131 |12./0.11 |

MR ISHEE CATALYST |CARCASS EPDs ACC
 TLCI CATALYST A324 |CARC WT|26.8 |.25
 CIRCLE B MISS DREAM ON |MARBLNG|.18 |.33
 NICHOLS VENOM W95 |RIBEYE|.86 |.22
 NICHOLS GALA B23 |-----|-----|---
 NICHOLS GALA SXX052 |FAT THK|-.05 |.11
 RFID TAG NO.982000419238091

	WT.	RATIO/CONT.	ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	364 449
ADJ. 205 DAY	549	./ 5	WT.	953 1275
84 ADG	3.83	93/ 3	FAT(in)	. .18
ADJ.365 DAY	1111	93/ 3	HIP HT.	48.2 51.5
WDA	2.84	89/ 3	FRAME	5.2
BIRTH WT.	62		SCRCIR	38.2
AGE OF DAM	2		REA(in2)	14.4
EAR TAG= 92 PEN= 7			INTRAMUSCULAR FAT=	3.07%

LOT: 93 JL DUTY CALLS D256 3234627 TATTOO:D256
 BREED:SIMANGUS(1/2 AN) BORN: 9/12/16 CONSIGNOR:LIGON SIMMENTALS
 GENOMIC TEST: GGPLD STATUS
 //| BIRTH | C E D |WEANING| YEARLING| MILK |\$W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -1.6 /.45| 15./0.29|56./0.39|82.2/.33 | 29 /.23| 137 |14./0.08 |

WERNER WAR PARTY |CARCASS EPDs ACC
 RB TOUR OF DUTY 177 |CARC WT|16.4 |.29
 BA LADY 6807 305 |MARBLNG|.35 |.39
 SS GOLDMINE L42 |RIBEYE|.69 |.31
 BRIDLE BIT MISS T720 |-----|-----|---
 BRIDLE MISS R541 |FAT THK|-.08 |.23
 RFID TAG NO.840003138853632

	WT.	RATIO/CONT.	ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	357 442
ADJ. 205 DAY	596	100/ 2	WT.	1005 1378
84 ADG	4.44	101/ 6	FAT(in)	. .14
ADJ.365 DAY	1148	91/ 6	HIP HT.	48.2 51.0
WDA	3.12	92/ 6	FRAME	5.0
BIRTH WT.	55		SCRCIR	34.1
AGE OF DAM	9		REA(in2)	14.5
EAR TAG= 93 PEN= 9			INTRAMUSCULAR FAT=	1.91%

LOT: 94 JL TAKE A CHANCE D356 3234654 TATTOO:D356
 BREED:SIMMENTAL(BLK/P) BORN:10/ 8/16 CONSIGNOR:LIGON SIMMENTALS
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| 0.1 /.44| 15 /.28|58./.38|77.7/.32 | 28./.23| 129 |10./.11 |

HOOKS SHEAR FORCE 38K |CARCASS EPDs ACC
 ASR SECOND CHANCE W928 |CARC WT|16 |.29
 ASR MS LARRYE T7146 |-----|-----|---
MARBLNG	-.01	.38
 SUNNY VALLEY SARGENT 24S |RIBEYE |1.13 |.29
 JL ANNETTE Y21 |-----|-----|---
 JL BLACK ANASTASIA |FAT THK|-.05 |.21
 RFID TAG NO.840003138836322

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	331	416
ADJ. 205 DAY	684	106/ 4	WT.	1077	1425
84 ADG	4.14	100/ 3	FAT(in)	.	.32
ADJ.365 DAY	1259	106/ 3	HIP HT.	49.5	53.2
WDA	3.43	108/ 3	FRAME		6.5
BIRTH WT.	75		SCRCIR		37.5
AGE OF DAM	6		REA(in2)		16.2
EAR TAG= 94 PEN=21			INTRAMUSCULAR FAT=		2.39%

LOT: 95 JL SECOND MATE D376 3234657 TATTOO:D376
 BREED:SIMMENTAL (BLK/P/S) BORN:10/11/16 CONSIGNOR:LIGON SIMMENTALS
 GENOMIC TEST: GGPLD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -1.5 /.44| 17./.28|55./.38|76.7/.32 | 13./.23| 148 |10./.13 |

HOOKS SHEAR FORCE 38K |CARCASS EPDs ACC
 ASR SECOND CHANCE W928 |CARC WT|13.2 |.29
 ASR MS LARRYE T7146 |-----|-----|---
MARBLNG	.19	.38
 CNS DREAM ON L186 |RIBEYE |.98 |.29
 ASR MISS CAPTIVA S644 |-----|-----|---
 ASR MS CAPTIVA N325 |FAT THK|-.07 |.22
 RFID TAG NO.840003138836321

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	328	413
ADJ. 205 DAY	573	90/ 4	WT.	975	1345
84 ADG	4.40	107/ 3	FAT(in)	.	.24
ADJ.365 DAY	1197	101/ 3	HIP HT.	48.2	51.0
WDA	3.26	103/ 3	FRAME		5.4
BIRTH WT.	70		SCRCIR		38.0
AGE OF DAM	10		REA(in2)		14.4
EAR TAG= 95 PEN=21			INTRAMUSCULAR FAT=		2.99%

LOT: 96 SVFM WINDY MORNING 3241587 TATTOO:47CD
 BREED:SIMANGUS (5/8 AN) BORN: 9/13/16 CONSIGNOR:SCOTT VALLEY FARM
 GENOMIC TEST: GGP HD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -2.9 /.43| 18./ .26|50./ .37|77 /.30 | 17./ .22| 113 |9.7/.07 |

AAR REALLY WINDY 1205	CARCASS EPDs	ACC
VDAR REALLY WINDY 4097	CARC WT 11.7	.27
VDAR BLACKBIRD 2031	----- ----- ---	
	MARBLNG .31	.38
	----- ----- ---	
SVFM 116Z DREAMIN 9074	RIBEYE 0.44	.29
SVFM 47LB	----- ----- ---	
47L	FAT THK -.02	.20

RFID TAG NO.982000419238096

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	356	441
ADJ. 205 DAY	637	. / .	WT.	987	1295
84 ADG	3.67	83/ 6	FAT(in)	.	.26
ADJ.365 DAY	1142	91/ 6	HIP HT.	48.2	51.5
WDA	2.94	87/ 6	FRAME		5.3
BIRTH WT.	60		SCRCIR		35.4
AGE OF DAM	2		REA(in2)		15.2
EAR TAG= 96	PEN= 9		INTRAMUSCULAR FAT=		2.90%

LOT: 97 SVFM WAY UP 3242262 TATTOO:98D
 BREED:SIMANGUS (1/2 AN) BORN: 9/25/16 CONSIGNOR:SCOTT VALLEY FARM
 GENOMIC TEST: GGP HD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.1 /.34| 12./ .24|80./ .27|135 /.29 | 17./ .16| 147 |10./ .07 |

W/C UNITED 956Y	CARCASS EPDs	ACC
VSF UNITED WAY 68B	CARC WT 50.8	.24
MISS7PW267	----- ----- ---	
	MARBLNG .58	.37
	----- ----- ---	
SS INCENTIVE 9J17	RIBEYE .76	.28
SVFM INCENTIVE DREAM	----- ----- ---	
98U	FAT THK -.00	.17

RFID TAG NO.982000419238149

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	344	429
ADJ. 205 DAY	727	. / .	WT.	1175	1590
84 ADG	4.94	112/ 6	FAT(in)	.	.21
ADJ.365 DAY	1384	110/ 6	HIP HT.	50.0	53.0
WDA	3.71	110/ 6	FRAME		6.2
BIRTH WT.	76		SCRCIR		39.5
AGE OF DAM	4		REA(in2)		14.6
EAR TAG= 97	PEN=15		INTRAMUSCULAR FAT=		2.85%

LOT: 98 SVFM SOUTHSIDE 21WD 3241597 TATTOO:21WD
 BREED:SIMANGUS (3/4 AN) BORN: 9/28/16 CONSIGNOR:SCOTT VALLEY FARM
 GENOMIC TEST: GGP HD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.3 /.43| 14./ .28|68./ .38|121 /.32 | 26./ .22| 129 |10./ .05 |

NICHOLS EXTRA K205	CARCASS EPDs	ACC
KCF BENNETT SOUTHSIDE	CARC WT 42.6	.28
KCF MISS 208 S11	----- ----- ---	
	MARBLNG .56	.38
	----- ----- ---	
THREE TREES PRIME CUT 0145	RIBEYE .29	.29
21W	----- ----- ---	
SVFM RAVEN	FAT THK -.02	.20

RFID TAG NO.982000419238147

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	341	426
ADJ. 205 DAY	631	./ .	WT.	1060	1460
84 ADG	4.76	108/ 6	FAT(in)	.	.17
ADJ.365 DAY	1262	100/ 6	HIP HT.	49.7	53.0
WDA	3.43	101/ 6	FRAME		6.2
BIRTH WT.	74		SCRCIR		36.7
AGE OF DAM	7		REA(in2)		13.1
EAR TAG= 98 PEN=15			INTRAMUSCULAR FAT=		3.11%

LOT: 99 SVFM MAJESTIC BEACON 3241598 TATTOO:35RD
 BREED:SIMANGUS (3/4 SM) BORN:11/10/16 CONSIGNOR:SCOTT VALLEY FARM
 GENOMIC TEST: GGP HD STATUS
 //////////////| BIRTH | C E D |WEANING| YEARLING| MILK |\$/W/API| DOCIL |
 |-----|-----|-----|-----|-----|-----|-----|
 |EPD/ACC| -0.5 /.43| 15./ .26|69./ .38|111 /.31 | 30./ .18| 152 |9.8/.10 |

HOOKS SHEAR FORCE 38K	CARCASS EPDs	ACC
HOOKS BEACON 56B	CARC WT 35.6	.28
HOOKS ZAFIRAH 41Z	----- ----- ---	
	MARBLNG .42	.37
	----- ----- ---	
HOOKS MAJESTIC 31M	RIBEYE 1.21	.28
35R	----- ----- ---	
35	FAT THK -.05	.17

RFID TAG NO.982000422292482

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	298	383
ADJ. 205 DAY	772	./ .	WT.	947	1295
84 ADG	4.14	94/ 6	FAT(in)	.	.25
ADJ.365 DAY	1258	100/ 6	HIP HT.	47.2	50.0
WDA	3.38	100/ 6	FRAME		5.4
BIRTH WT.	75		SCRCIR		38.0
AGE OF DAM	11		REA(in2)		14.9
EAR TAG= 99 PEN=27			INTRAMUSCULAR FAT=		3.84%



IVOMECE EPRINEX® Pour-On. A higher level of parasite control.

- **Kills 39 species and stages of internal and external parasites-more than any other product.¹**
- **Controls adult worms and 4th stage larvae, lice, mange mites, grubs and horn flies¹**
- **No milk withholding or meat withdrawal**

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

THANKS TO TODD JENNINGS ,BI REPRESENTATIVE

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, BI REPRESENTATIVE



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