

The University of Tennessee

BULL TEST STATION

Sale of Performance Tested Junior Bulls



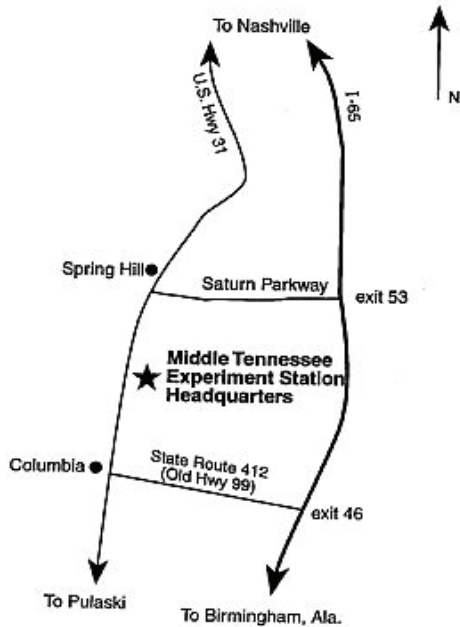
March 9, 2017 at 12:00 Noon CST

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

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
12 NOON (CST), THURSDAY MARCH 9, 2017
MIDDLE TENN RESEARCH AND EDUCATION CENTER
SPRING HILL, TN**

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

ANGUS ,HEREFORD ,SIMMENTAL ,SIMANGUS & MAINE ANJOU

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 -----	LOT
CARTER/WOODS FARM, McMINNVILLE, 931-668-9663	1
CHIMNEY TOP ANGUS,LLC, JOHNSON CITY 423-773-3396	3
GRASSY VALLEY FARMS, GREENEVILLE, 423-234-0506	5,6
HEART FOR SPRING FARM,EAGLEVILLE,865-293-6222	7
LYNN ANGUS, KINGSTON SPRINGS,615-952-5933	8-10
MATHIS ANGUS FARMS,DUCK RIVER, 931-729-3864	11-13
MEDLIN ANGUS,COOKEVILLE,931-979-1342	14,15
MILLS ANGUS, COOKEVILLE, 931-261-5308	16,17
NNA FARMS,MORRISTOWN, 423-608-6305	19
RX ANGUS, BLOUNTVILLE 423-323-9390	22,23
T & S FARMS, PIKEVILLE, 423-881-3605	24,25
TERRELL LAND & CATTLE,ARDMORE,256-656-5379	26
TURNBULL ANGUS,FRANKLIN, 615-790-7906	29-31
WHITE RIDGE ANGUS,CHUCKEY,423-444-3857	32
WILLIAMS ANGUS, GRAY, 423-341-7044	33,34
XTREME ANGUS GENETICS,VERSAILLES,KY,859-361-4157	35,36
HEREFORD -----	
C G FARMS,DAYTON,423-775-0777	37,38
MAINE ANJOU -----	
CLAY KNOLL FARMS,GLADWIN,MI,989-426-8185	40,41
SIMANGUS & SIMMENTAL -----	
SOUTHERN CROSS SIMM.,PORTLAND,615-325-0299	42-44
TWIN OAKS SIMM.,FRANKLIN,KY, 270-586-6153	45,46

SALE ORDER
MARCH 9, 2017

6	25	1
16	11	30
12	23	15
34	14	44
10	9	42
35	3	43
13	24	45
32	29	46
7	17	38
19	8	37
33	36	40
5	22	41
26	31	

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

All EPDs as of Jan. 27,2017

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 OCT. 25, 2016. After a 2 week adjustment period, the bulls were weighed and started on the 84 day gain test on Nov. 8, 2016 and ended the test on JAN. 31, 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 +12 .45 +35 .47 +9 .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 0.0.

Yearling Weight - This sire's progeny should be on the average 35 pounds heavier at 365 days of age than those sired by a bull with an EPD of 0.0 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 9 pounds more than daughters of a bull with a maternal milk EPD of 0.0.

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 - Type of test (50K,i50K,GGPLD,GGPHD). **STATUS** indicates carrier condition. A "C" at end of status indicates a carrier for the condition,"F" indicates tested free and "P" indicates potential carrier. If blank, indicates no known carrier factors.

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 2016-17 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>CE</u>	<u>Maximum</u> <u>BW</u>	<u>Minimum</u> <u>WW</u>	<u>Minimum</u> <u>YW</u>	<u>Min.</u> <u>Milk</u>	<u>Max.</u> <u>Milk</u>
ANGUS						
Balanced	4	2.7	46	77	15 to 34	
Terminal	0	4.7	53	95	NA	
Heifer	8	1.2	42	75	15 to 34	
<u>SIMGENETICS & (SIMMENTAL)</u>						(SIMM. MILK 13.0 - 33.0)
BALANCED	9.0(8.0)	1.4(2.5)	55.0(58.0)	78.0(78.0)	15 to 33	
TERMINAL	5.0(4.0)	3.3(4.3)	64.0(66.0)	100 (97.0)	NA	
HEIFER	13.0(13.0)	-.4(0.4)	50.0(54.0)	75(75.0)	15 to 33	
<u>HEREFORD</u>						
BALANCED	0.6	3.9	46	70	16 to 35	
TERMINAL	-1.3	5.4	52	85	NA	
HEIFER	4.4	2.1	42	67	16 to 35	
<u>MAINE ANJOU</u>						
Balanced	8.0	1.0	43	56	12 to 27	
Terminal	4.0	3.6	50	67	NA	
Heifer	12.0	-0.9	40	51	12 to 27	

**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

BREED EPD AVERAGES FALL 2016 NON-PARENT

	<u>BW</u>	<u>CED</u>	<u>WNWT.</u>	<u>Y WT.</u>	<u>MILK</u>
ANGUS	1.2	6	49	87	24
HEREFORD	3.3	1.1	48	78	20
SIMANGUS	0.5	10.8	60.1	92.1	21.3
SIMMENTAL	1.8	9.3	62.2	90.9	21.2
MAINE ANJOU	1.6	7.8	47	63	19.1

LOT: 1 CW LIEMUEL 0216 18563292 TATTOO: CW01
 BREED: ANGUS BORN: 2/19/16 CONSIGNOR: CARTER/WOODS FARM

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.1 /.34	13 /.36	71 /.27	119/.32	26 /.14	80	16 /.30	1.16/.40

	CARCASS EPDs	ACC
AAR TEN X 7008 SA	CARC WT	
DEER VALLEY ALL IN	-----	---
DEER VALLEY RITA 0274	MARBLNG	
	-----	---
GAR PROGRESS	RIBEYE	
CW MARGARETTE	-----	---
5W MISS HALF&HALF	FAT THK	

RFID TAG NO.840003125021823

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	263	346
ADJ. 205 DAY	684	./ .	WT.	846	1120
84 ADG	3.26	71/ 29	FAT(in)	.	.
ADJ.365 DAY	1238	99/ 29	HIP HT.	48.2	51.0
WDA	3.24	97/ 29	FRAME		6.3
BIRTH WT.	61		SCRCIR		34.8
AGE OF DAM	2		REA(in2)		.
EAR TAG= 1 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 3 CHIMNEY TOP TEN X D3 +18388857 TATTOO: D3
 BREED: ANGUS BORN: 1/ 8/16 CONSIGNOR: CHIMNEY TOP ANGUS

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.5 /.36	7 /.34	59 /.28	116/.33	29 /.22	56	15 /.30	1.58/.40

	CARCASS EPDs	ACC
MYTTY IN FOCUS	CARC WT	
A A R TEN X 7008 S A	-----	---
A A R LADY KELTON 5551	MARBLNG	
	-----	---
SITZ UPWARD 307R	RIBEYE	
CHIMNEY TOP UPW RITA DZ4	-----	---
RITA 8H17 OF RITA 3L10 TOTAL	FAT THK	

RFID TAG NO.840003124044838

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	305	388
ADJ. 205 DAY	699	./ .	WT.	999	1345
84 ADG	4.12	90/ 29	FAT(in)	.	.
ADJ.365 DAY	1290	103/ 29	HIP HT.	47.5	50.0
WDA	3.47	103/ 29	FRAME		5.2
BIRTH WT.	.		SCRCIR		38.4
AGE OF DAM	4		REA(in2)		.
EAR TAG= 3 PEN=27			INTRAMUSCULAR FAT=		. %

LOT: 5 G V F GRANITE 6068 18495802 TATTOO:6068
 BREED:ANGUS BORN: 2/18/16 CONSIGNOR:GRASSY VALLEY FARM
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	3.6 /.44	2 /.39	60 /.33	103/.34	28 /.21	55	28 /.30	.42 /.40

	CARCASS EPDs	ACC
CONNEALY CONSENSUS 7229	CARC WT	
CONNEALY BLACK GRANITE	-----	---
EURA ELGA OF CONANGA 9109	MARBLNG	
	-----	---
G A R NEW DESIGN 5050	RIBEYE	
G V F RUBY 2063	-----	---
G V F RUBY 8054	FAT THK	

RFID TAG NO.982000419238034

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	264	347
ADJ. 205 DAY	755	./.	WT.	866	1255
84 ADG	4.63	101/ 29	FAT(in)	.	.
ADJ.365 DAY	1336	107/ 29	HIP HT.	47.7	50.2
WDA	3.62	108/ 29	FRAME		5.9
BIRTH WT.	86		SCRCIR		37.3
AGE OF DAM	4		REA(in2)		.
EAR TAG= 5 PEN=23			INTRAMUSCULAR FAT=		. %

LOT: 6 G V F CANDID 6080 18495809 TATTOO:6080
 BREED:ANGUS BORN: 2/11/16 CONSIGNOR:GRASSY VALLEY FARM
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.2 /.43	3 /.36	50 /.32	90 /.32	29 /.20	51	7 /.24	.99 /.40

	CARCASS EPDs	ACC
TC FORTHRIGHT 9284	CARC WT	
TC CANDID 161	-----	---
TC LASS 7002	MARBLNG	
	-----	---
C R A BEXTOR 872 5205 608	RIBEYE	
G V F BLACK MISS 9115	-----	---
G V F BLACK MISS 2061	FAT THK	

RFID TAG NO.982000419238035

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	271	354
ADJ. 205 DAY	708	./.	WT.	876	1350
84 ADG	5.64	124/ 29	FAT(in)	.	.
ADJ.365 DAY	1390	111/ 29	HIP HT.	48.5	52.0
WDA	3.81	114/ 29	FRAME		6.7
BIRTH WT.	74		SCRCIR		34.5
AGE OF DAM	7		REA(in2)		.
EAR TAG= 6 PEN=23			INTRAMUSCULAR FAT=		. %

LOT: 7 HFSF RAMPAGE 26 18544238 TATTOO:H26
 BREED:ANGUS BORN: 1/28/16 CONSIGNOR:HEART FOR SPRING FARM
 GENOMIC TEST: PF50 STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	3.1 / .40	3 / .36	67 / .30	115 / .30	32 / .14	61	-1 / .27	1.32 / .38

MCC DAYBREAK
 QUAKER HILL RAMPAGE 0A36
 QHF BLACKCAP 6E2 OF4V16 4355
 UTP UPWARD 1061 ET
 HFSF UPWARD LUCY 113
 A A F LUCY OF E161
 RFID TAG NO.982000419238036

CARCASS	EPDs	ACC
CARC WT	-----	---
MARBLNG	-----	---
RIBEYE	-----	---
FAT THK	-----	---

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	285	368
ADJ. 205 DAY	815	105 / 2	WT.	1007	1380
84 ADG	4.44	97 / 29	FAT(in)	.	.
ADJ.365 DAY	1429	114 / 29	HIP HT.	48.7	51.5
WDA	3.75	112 / 29	FRAME		6.2
BIRTH WT.	65		SCRCIR		41.0
AGE OF DAM	2		REA(in2)		.
EAR TAG= 7 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 8 LLC CONCENSUS C160 18546931 TATTOO:C160
 BREED:ANGUS BORN:12/31/15 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: i50K STATUS DDP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.2 / .42	11 / .35	48 / .30	82 / .29	22 / .17	40	4 / .25	-.01 / .38

KMK ALLIANCE 6595 I87
 JMC I87 1405 672
 BLINDA OF CONANGA 004
 S S OBJECTIVE T510 OT26
 RAYBAR/SR BLACKCAP 811
 STERLING BLACKCAP 444
 RFID TAG NO.982000419238072

CARCASS	EPDs	ACC
CARC WT	-----	---
MARBLNG	-----	---
RIBEYE	-----	---
FAT THK	-----	---

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	313	396
ADJ. 205 DAY	571	95 / 13	WT.	834	1195
84 ADG	4.30	94 / 29	FAT(in)	.	.
ADJ.365 DAY	1107	89 / 29	HIP HT.	47.7	51.0
WDA	3.02	90 / 29	FRAME		5.6
BIRTH WT.	71		SCRCIR		36.0
AGE OF DAM	7		REA(in2)		.
EAR TAG= 8 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 9 L A CONCENSUS LLC DX08 18546935 TATTOO:DX08
 BREED:ANGUS BORN: 1/ 3/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS DDP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.6 /.42	1 /.35	52 /.30	93 /.28	24 /.16	46	21 /.24	.47 /.37

KMK ALLIANCE 6595 I87
 JMC I87 1405 672
 BLINDA OF CONANGA 004
 SYDGEN C C & 7
 P A OLIVIA X08
 L A OLIVIA T08
 RFID TAG NO.982000419238065

CARCASS EPDs	ACC
CARC WT	---
MARBLNG	---
RIBEYE	---
FAT THK	---

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

WEANING MGNMT.	NC		AGE	310	393
ADJ. 205 DAY	721	106/ 13	WT.	896	1270
84 ADG	4.45	98/ 29	FAT(in)	.	.
ADJ.365 DAY	1185	95/ 29	HIP HT.	47.2	50.2
WDA	3.23	96/ 29	FRAME		5.3
BIRTH WT.	72		SCRCIR		36.3
AGE OF DAM	5		REA(in2)		.
EAR TAG= 9 PEN=27			INTRAMUSCULAR FAT=		. %

LOT: 10 L A CONSENSUS LLC D228 18549961 TATTOO:D228
 BREED:ANGUS BORN: 2/ 1/16 CONSIGNOR:BOBBY JOE LYNN
 GENOMIC TEST: GGPLD STATUS DDP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.8 /.41	0 /.34	65 /.29	106/.27	29 /.14	73	11 /.23	.31 /.36

KMK ALLIANCE 6595 I87
 JMC I87 1405 672
 BLINDA OF CONANGA 004
 L A OBJ X173
 L A PRIDE ZT126
 L A PRIDE T126
 RFID TAG NO.982000419238037

CARCASS EPDs	ACC
CARC WT	---
MARBLNG	---
RIBEYE	---
FAT THK	---

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

WEANING MGNMT.	NC		AGE	281	364
ADJ. 205 DAY	836	121/ 13	WT.	879	1295
84 ADG	4.95	108/ 29	FAT(in)	.	.
ADJ.365 DAY	1338	107/ 29	HIP HT.	47.2	50.0
WDA	3.56	106/ 29	FRAME		5.5
BIRTH WT.	72		SCRCIR		35.5
AGE OF DAM	3		REA(in2)		.
EAR TAG= 10 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 11 M A F TEN X 20D 18536524 TATTOO:20D
 BREED:ANGUS BORN: 2/ 6/16 CONSIGNOR:MATHIS ANGUS FARM

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.2 /.44	-4 /.39	52 /.33	95 /.32	26 /.25	39	12 /.28	-.20/.39

	CARCASS EPDs	ACC
MYTTY IN FOCUS	CARC WT	
A A R TEN X 7008 S A	-----	---
A A R LADY KELTON 5551	MARBLNG	
	-----	---
SHADY BROOK PRECISION 2563	RIBEYE	
M A F ROYAL LASS 717	-----	---
M A F ROYAL LASS 219	FAT THK	

RFID TAG NO.982000419238060

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	276	359
ADJ. 205 DAY	688	105/ 8	WT.	779	1180
84 ADG	4.77	105/ 29	FAT(in)	.	.
ADJ.365 DAY	1199	96/ 29	HIP HT.	46.7	50.0
WDA	3.29	98/ 29	FRAME		5.6
BIRTH WT.	72		SCRCIR		36.0
AGE OF DAM	8		REA(in2)		.
EAR TAG= 11 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 12 M A F RAMPAGE 21D 18536521 TATTOO:21D
 BREED:ANGUS BORN: 2/12/16 CONSIGNOR:MATHIS ANGUS FARM

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.4 /.44	8 /.39	66 /.33	116/.32	35 /.18	71	11 /.29	1.00/.40

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT	
QUAKER HILL RAMPAGE 0A36	-----	---
QHF BLACKCAP 6E2 OF4V16 4355	MARBLNG	
	-----	---
HARB PENDLETON 765 J H	RIBEYE	
M A F ENTENSE 016	-----	---
M A F ENTENCE 537	FAT THK	

RFID TAG NO.982000419238031

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	270	353
ADJ. 205 DAY	704	107/ 8	WT.	791	1265
84 ADG	5.64	124/ 29	FAT(in)	.	.
ADJ.365 DAY	1305	104/ 29	HIP HT.	47.2	50.5
WDA	3.58	107/ 29	FRAME		5.9
BIRTH WT.	75		SCRCIR		37.3
AGE OF DAM	6		REA(in2)		.
EAR TAG= 12 PEN=23			INTRAMUSCULAR FAT=		. %

LOT: 13 M A F RAMPAGE 19D 18536522 TATTOO:19D
 BREED:ANGUS BORN: 2/11/16 CONSIGNOR:MATHIS ANGUS FARM

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.3 /.44	3 /.39	64 /.33	110/.32	32 /.18	67	8 /.29	1.33/.40

	CARCASS	EPDs	ACC
MCC DAYBREAK	CARC WT		
QUAKER HILL RAMPAGE 0A36	-----	-----	---
QMF BLACKCAP 6E2 OF4V16 4355	MARBLNG		
CONNEALY REFLECTION	-----	-----	---
M A F PRIDE 159	RIBEYE		
M A F PRIDE 24	-----	-----	---
	FAT THK		

RFID TAG NO.982000419238033

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	271	354
ADJ. 205 DAY	699	106/ 8	WT.	796	1230
84 ADG	5.17	113/ 29	FAT(in)	.	.
ADJ.365 DAY	1266	101/ 29	HIP HT.	47.0	50.2
WDA	3.47	104/ 29	FRAME		5.8
BIRTH WT.	75		SCRCIR		36.4
AGE OF DAM	7		REA(in2)		.
EAR TAG= 13 PEN=23			INTRAMUSCULAR FAT=		. %

LOT: 14 MAF WARRIOR 1601 18471471 TATTOO:1601
 BREED:ANGUS BORN: 1/21/16 CONSIGNOR:MEDLIN ANGUS FARMS

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.3 /.40	5 /.38	51 /.31	91 /.33	29 /.18	57	19 /.30	-.31/.40

	CARCASS	EPDs	ACC
WERNER WAR PARTY 2417	CARC WT		
R B TOUR OF DUTY 177	-----	-----	---
B A LADY 6807 305	MARBLNG		
S A V BRILLIANCE 8077	-----	-----	---
ROCK RIDGE EILEEN 2001	RIBEYE		
ROCK RIDGE EILEEN 994	-----	-----	---
	FAT THK		

RFID TAG NO.982000419238061

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	292	375
ADJ. 205 DAY	682	99/ .	WT.	778	1170
84 ADG	4.67	102/ 29	FAT(in)	.	.
ADJ.365 DAY	1161	93/ 29	HIP HT.	46.5	49.5
WDA	3.12	93/ 29	FRAME		5.1
BIRTH WT.	71		SCRCIR		35.4
AGE OF DAM	4		REA(in2)		.
EAR TAG= 14 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 15 MAF WARRIOR 1603 18471472 TATTOO:1603
 BREED:ANGUS BORN: 2/14/16 CONSIGNOR:MEDLIN ANGUS FARMS
 GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-0.7/.38	16 /.33	43 /.27	80 /.28	22 /.15	42	11 /.23	-.15/.37

	CARCASS EPDs	ACC
ANKONIAN WERNER WILD FIRE 96	CARC WT	
WERNER FARMER 1009	-----	---
THOMAS ESTER 5573	MARBLNG	
	-----	---
TC TOUCHDOWN 772	RIBEYE	
TC BARBARA 3185	-----	---
TC BARBARA 9142	FAT THK	

RFID TAG NO.982000419238032

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	268	351
ADJ. 205 DAY	635	97/ .	WT.	660	976
84 ADG	3.76	82/ 29	FAT(in)	.	.
ADJ.365 DAY	1052	84/ 29	HIP HT.	46.0	48.5
WDA	2.78	83/ 29	FRAME		5.0
BIRTH WT.	71		SCRCIR		33.6
AGE OF DAM	3		REA(in2)		.
EAR TAG= 15 PEN=23			INTRAMUSCULAR FAT=		. %

LOT: 16 MILLS DAYBREAK 281 18597408 TATTOO:281
 BREED:ANGUS BORN:12/22/15 CONSIGNOR:MILLS ANGUS FARMS
 GENOMIC TEST: i50K STATUS DDP

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.5 /.40	10 /.35	54 /.27	100/.28	26 /.14	50	15 /.26	.50 /.37

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT	
G A R DAYBREAK 5123	-----	---
G A R 5050 NEW DESIGN N720	MARBLNG	
	-----	---
2 BAR DEAF SMITH	RIBEYE	
MILLS DEAF SMITH LASS 152	-----	---
MILLS 741C LASS 767	FAT THK	

RFID TAG NO.982000419238067

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	322	405
ADJ. 205 DAY	718	105/ .	WT.	796	1300
84 ADG	6.00	131/ 29	FAT(in)	.	.
ADJ.365 DAY	1239	99/ 29	HIP HT.	49.5	52.5
WDA	3.21	96/ 29	FRAME		6.3
BIRTH WT.	71		SCRCIR		30.4
AGE OF DAM	2		REA(in2)		.
EAR TAG= 16 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 17 MILLS RAMPAGE 294 18595883 TATTOO:294
 BREED:ANGUS BORN: 2/ 4/16 CONSIGNOR:MILLS ANGUS FARMS

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	3.9 /.43	-6 /.39	70 /.33	115/.33	29 /.17	60	17 /.30	1.79/.40

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT	
QUAKER HILL RAMPAGE 0A36	-----	---
QHF BLACKCAP 6E2 OF4V16 OF 8	MARBLNG	
	-----	---
GENETICS BY DESIGN 049	RIBEYE	
MILLS MISS 049 LASS 58	-----	---
MILLS 5204 NEW DAY LASS 635	FAT THK	

RFID TAG NO.982000419238059

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	278	361
ADJ. 205 DAY	745	106/ .	WT.	818	1180
84 ADG	4.31	94/ 29	FAT(in)	.	.
ADJ.365 DAY	1192	95/ 29	HIP HT.	47.0	50.2
WDA	3.27	97/ 29	FRAME		5.7
BIRTH WT.	82		SCRCIR		38.3
AGE OF DAM	5		REA(in2)		.
EAR TAG= 17 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 19 NNA GRID MARK 9134 18532531 TATTOO:31
 BREED:ANGUS BORN: 1/ 8/16 CONSIGNOR:JASON SCOTT EARLS

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.0 /.35	6 /.33	60 /.28	110/.32	23 /.20	65	9 /.29	2.00/.40

	CARCASS EPDs	ACC
S A V BISMARCK 5682	CARC WT	
S A V BRUISER 9164	-----	---
S A V MISS BOBBIE 7463	MARBLNG	
	-----	---
S A V MANDAN 5664	RIBEYE	
CHIMNEY TOP MDN QUEEN Z33	-----	---
RAY QUEEN 7260	FAT THK	

RFID TAG NO.840003137515153

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	305	388
ADJ. 205 DAY	772	./ .	WT.	1015	1395
84 ADG	4.52	99/ 29	FAT(in)	.	.
ADJ.365 DAY	1377	110/ 29	HIP HT.	50.2	51.7
WDA	3.60	107/ 29	FRAME		6.1
BIRTH WT.	75		SCRCIR		40.6
AGE OF DAM	2		REA(in2)		.
EAR TAG= 19 PEN=27			INTRAMUSCULAR FAT=		. %

LOT: 22 RX INSIGHT 96

18502409

TATTOO:96

BREED:ANGUS

BORN: 1/ 1/16 CONSIGNOR:RX ANGUS

GENOMIC TEST: GGPLD

STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.3 /.42	12 /.38	52 /.32	99 /.32	31 /.19	62	16 /.29	.48 /.40

S A V BRILLIANCE 8077
 PVF INSIGHT 0129
 PVF MISSIE 790

B C MATRIX 4132
 RX QUEEN 39
 RX QUEEN 84

CARCASS EPDs	ACC
CARC WT	---
MARBLNG	---
RIBEYE	---
FAT THK	---

RFID TAG NO.982000419238071

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	312	395
ADJ. 205 DAY	670	101/ 5	WT.	1037	1345
84 ADG	3.67	80/ 29	FAT(in)	.	.
ADJ.365 DAY	1248	100/ 29	HIP HT.	47.7	50.2
WDA	3.41	102/ 29	FRAME		5.3
BIRTH WT.	67		SCRCIR		47.3
AGE OF DAM	6		REA(in2)		.
EAR TAG= 22 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 23 RX INSIGHT 346

18502417

TATTOO:346

BREED:ANGUS

BORN: 1/ 6/16 CONSIGNOR:RX ANGUS

GENOMIC TEST: GGPLD

STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.7 /.42	6 /.38	55 /.32	99 /.32	35 /.20	62	14 /.29	.25 /.40

S A V BRILLIANCE 8077
 PVF INSIGHT 0129
 PVF MISSIE 790

BR MIDLAND
 RX QUEEN 38
 RX QUEEN 84

CARCASS EPDs	ACC
CARC WT	---
MARBLNG	---
RIBEYE	---
FAT THK	---

RFID TAG NO.982000419238064

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	307	390
ADJ. 205 DAY	738	111/ 5	WT.	1087	1440
84 ADG	4.20	92/ 29	FAT(in)	.	.
ADJ.365 DAY	1352	108/ 29	HIP HT.	49.0	51.7
WDA	3.69	110/ 29	FRAME		6.0
BIRTH WT.	73		SCRCIR		37.2
AGE OF DAM	7		REA(in2)		.
EAR TAG= 23 PEN=27			INTRAMUSCULAR FAT=		. %

LOT: 24 TS DISCOVERY 1002 18441435 TATTOO:1002
 BREED:ANGUS BORN: 2/ 8/16 CONSIGNOR:T & S FARMS
 GENOMIC TEST: PF50 STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.8 /.41	2 /.38	60 /.31	112/.32	33 /.16	75	24 /.29	1.49/.40

A A R TEN X 7008 S A
 V A R DISCOVERY 2240
 DEER VALLEY RITA 0308
 WERNER WAR PARTY 2417
 GOF RITA Y81 OF 5F33 WP
 RITA 5F33 OF 1I97 RITO 3S3
 RFID TAG NO.982000

CARCASS EPDs	ACC
CARC WT	---
MARBLNG	---
RIBEYE	---
FAT THK	---

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	274	357
ADJ. 205 DAY	785	./ .	WT.	931	1270
84 ADG	4.04	88/ 29	FAT(in)	.	.
ADJ.365 DAY	1317	105/ 29	HIP HT.	46.7	49.0
WDA	3.56	106/ 29	FRAME		5.1
BIRTH WT.	72		SCRCIR		40.3
AGE OF DAM	4		REA(in2)		.
EAR TAG= 24 PEN=23			INTRAMUSCULAR FAT=		. %

LOT: 25 TS IN FOCUS 01019 18441441 TATTOO:1019
 BREED:ANGUS BORN: 2/ 4/16 CONSIGNOR:T & S FARMS
 GENOMIC TEST: PF50 STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.8 /.42	2 /.39	56 /.32	95 /.33	24 /.23	49	8 /.30	1.32/.40

MYTTY IN FOCUS
 CONNEALY IN FOCUS 4925
 BLACK CANA OF CONANGA 206
 G A R PREDESTINED
 HILL RISE PRIMROSE 9202
 COR PRIMROSE 7300 0842 OT26
 RFID TAG NO.982000419238063

CARCASS EPDs	ACC
CARC WT	---
MARBLNG	---
RIBEYE	---
FAT THK	---

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	278	361
ADJ. 205 DAY	692	./ .	WT.	939	1305
84 ADG	4.36	95/ 29	FAT(in)	.	.
ADJ.365 DAY	1339	107/ 29	HIP HT.	46.7	49.5
WDA	3.61	108/ 29	FRAME		5.3
BIRTH WT.	78		SCRCIR		37.4
AGE OF DAM	4		REA(in2)		.
EAR TAG= 25 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 26 TLCC NEW DESIGN 1530 18311507 TATTOO:1530
 BREED:ANGUS BORN:12/11/15 CONSIGNOR:ERIC TERRELL
 GENOMIC TEST: i50K STATUS DDC

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.6 /.38	9 /.32	51 /.26	94 /.28	32 /.15	56	14 /.26	.98 /.37

G A R NEW DESIGN 5050
 CEDAR RIDGE 5050 2310
 BOBO BLACKCAP 310U-P94
 RES PROGRAM 347 871
 RES LUCY 8209 871 0141
 RES LUCY 663 6110 8209
 RFID TAG NO.982000419238069

CARCASS EPDs	ACC
CARC WT	
MARBLNG	
RIBEYE	
FAT THK	

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	333	416
ADJ. 205 DAY	655	110/ 2	WT.	890	1312
84 ADG	5.02	110/ 29	FAT(in)	.	.
ADJ.365 DAY	1160	93/ 29	HIP HT.	47.5	50.0
WDA	3.15	94/ 29	FRAME		5.0
BIRTH WT.	70		SCRCIR		40.3
AGE OF DAM	5		REA(in2)		.
EAR TAG= 26 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 29 T A ON TRACK C31A 18332773 TATTOO:C31A
 BREED:ANGUS BORN:12/30/15 CONSIGNOR:TURNBULL ANGUS
 GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	4.0 /.40	2 /.34	71 /.28	118/.27	29 /.15	69	25 /.24	1.76/.36

WMR TIMELESS 458
 P A TIMELESS A195
 KMK RITA T195
 A A R TEN X 7008 S A
 T A LUCY A031
 SRB LUCY 031
 RFID TAG NO.982000419238066

CARCASS EPDs	ACC
CARC WT	
MARBLNG	
RIBEYE	
FAT THK	

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	314	397
ADJ. 205 DAY	634	104/ 5	WT.	956	1305
84 ADG	4.15	91/ 29	FAT(in)	.	.
ADJ.365 DAY	1265	101/ 29	HIP HT.	47.0	49.8
WDA	3.29	98/ 29	FRAME		5.0
BIRTH WT.	67		SCRCIR		37.3
AGE OF DAM	2		REA(in2)		.
EAR TAG= 29 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 30 T A TIMELESS C55X 18311472 TATTOO:C55X
 BREED:ANGUS BORN:12/11/15 CONSIGNOR:TURNBULL ANGUS
 GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.6 /.40	0 /.34	66 /.28	102/.27	33 /.16	67	30 /.24	.55 /.36

	CARCASS	EPDs	ACC
WMR TIMELESS 458	CARC WT		
P A TIMELESS A195	-----	-----	---
KMK RITA T195	MARBLNG		
	-----	-----	---
SYDGEN C C & 7	RIBEYE		
P A AMB CORBINAIRE X55	-----	-----	---
L A AMB CORBINAIRE	FAT THK		

RFID TAG NO.982000419238068

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	333	416
ADJ. 205 DAY	667	96/ 5	WT.	1095	1380
84 ADG	3.39	74/ 29	FAT(in)	.	.
ADJ.365 DAY	1219	97/ 29	HIP HT.	49.2	51.7
WDA	3.32	99/ 29	FRAME		5.7
BIRTH WT.	68		SCRCIR		37.8
AGE OF DAM	5		REA(in2)		.
EAR TAG= 30 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 31 T A BACKUP C81Z 18311471 TATTOO:C81Z
 BREED:ANGUS BORN:12/ 8/15 CONSIGNOR:TURNBULL ANGUS
 GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	4.8 /.39	2 /.33	65 /.27	104/.26	27 /.14	52	21 /.23	.74 /.35

	CARCASS	EPDs	ACC
WMR TIMELESS 458	CARC WT		
P A TIMELESS A195	-----	-----	---
KMK RITA T195	MARBLNG		
	-----	-----	---
PRIME OBJECTIVE U210	RIBEYE		
P A BLACKCAP Z81	-----	-----	---
S A F BLACKCAP 8103	FAT THK		

RFID TAG NO.982000419238070

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	336	419
ADJ. 205 DAY	604	106/ 5	WT.	963	1270
84 ADG	3.65	80/ 29	FAT(in)	.	.
ADJ.365 DAY	1156	92/ 29	HIP HT.	49.0	51.2
WDA	3.03	90/ 29	FRAME		5.5
BIRTH WT.	72		SCRCIR		34.5
AGE OF DAM	3		REA(in2)		.
EAR TAG= 31 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 32 W R F RAMPAGE 543 18554761 TATTOO:543
 BREED:ANGUS BORN:12/26/15 CONSIGNOR:KEVIN WHITE

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	3.6 / .41	4 / .37	61 / .31	109 / .32	29 / .17	58	7 / .29	1.18 / .40

	CARCASS	EPDs	ACC
MCC DAYBREAK	CARC WT		
QUAKER HILL RAMPAGE 0A36	-----	-----	---
QHF BLACKCAP 6E2 OF4V16 4355	MARBLNG		
	-----	-----	---
C R A BEXTOR 872 5205 608	RIBEYE		
W R F BLACKBIRD 901	-----	-----	---
WRF BLACKBIRD 315	FAT THK		

RFID TAG NO.982000369522927

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	318	401
ADJ. 205 DAY	561	113/ .	WT.	755	1230
84 ADG	5.65	124/ 29	FAT(in)	.	.
ADJ.365 DAY	1127	90/ 29	HIP HT.	47.5	50.7
WDA	3.07	91/ 29	FRAME		5.4
BIRTH WT.	84		SCRCIR		37.4
AGE OF DAM	7		REA(in2)		.
EAR TAG= 32 PEN=29			INTRAMUSCULAR FAT=		. %

LOT: 33 WILLIAMS RAMPAGE 314 18403376 TATTOO:6314
 BREED:ANGUS BORN: 1/14/16 CONSIGNOR:GEORGE A WILLIAMS II

GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.1 / .44	8 / .40	66 / .33	116 / .33	31 / .16	69	2 / .31	1.49 / .40

	CARCASS	EPDs	ACC
MCC DAYBREAK	CARC WT		
QUAKER HILL RAMPAGE 0A36	-----	-----	---
QHF BLACKCAP 6E2 OF4V16 4355	MARBLNG		
	-----	-----	---
SITZ UPWARD 307R	RIBEYE		
WILLIAMS UP-RITA 657	-----	-----	---
WILLIAMS RITA 364	FAT THK		

RFID TAG NO.840003137515067

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	299	382
ADJ. 205 DAY	628	99/ 16	WT.	748	1188
84 ADG	5.24	115/ 29	FAT(in)	.	.
ADJ.365 DAY	1198	96/ 29	HIP HT.	45.2	49.5
WDA	3.11	93/ 29	FRAME		5.0
BIRTH WT.	70		SCRCIR		40.1
AGE OF DAM	2		REA(in2)		.
EAR TAG= 33 PEN=27			INTRAMUSCULAR FAT=		. %

LOT: 34 WILLIAMS RAMPAGE 227 18403383 TATTOO:6227
 BREED:ANGUS BORN: 1/ 1/16 CONSIGNOR:GEORGE A WILLIAMS II
 GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-0.3/.44	12 / .40	80 / .33	140/.33	35 / .16	90	9 / .31	1.17/.40

	CARCASS EPDs	ACC
MCC DAYBREAK	CARC WT	---
QUAKER HILL RAMPAGE 0A36	-----	---
QHF BLACKCAP 6E2 OF4V16 4355	MARBLNG	---
SITZ UPWARD 307R	-----	---
WILLIAMS UP-BLACKCAP 818-177	RIBEYE	---
WILLIAMS BLACKCAP 957	-----	---
RFID TAG NO.840003137515061	FAT THK	---

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	CREEP		AGE	312	395
ADJ. 205 DAY	685	109/ 16	WT.	844	1305
84 ADG	5.49	120/ 29	FAT(in)	.	.
ADJ.365 DAY	1270	102/ 29	HIP HT.	45.5	49.7
WDA	3.30	99/ 29	FRAME		5.0
BIRTH WT.	58		SCRCIR		38.0
AGE OF DAM	2		REA(in2)		.
EAR TAG= 34 PEN=27			INTRAMUSCULAR FAT=		. %

LOT: 35 XAG WEIGH UP 1602 18382213 TATTOO:1602
 BREED:ANGUS BORN: 2/ 5/16 CONSIGNOR:XTREME ANGUS GENETICS
 GENOMIC TEST: i50K STATUS DDC

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-0.4/.40	13 / .36	63 / .31	115/.33	32 / .22	77	26 / .30	.33 / .40

	CARCASS EPDs	ACC
SITZ UPWARD 307R	CARC WT	---
PLATTEMERE WEIGH UP K360	-----	---
BARBARA OF PLATTEMERE 337	MARBLNG	---
G A R NEW DESIGN 5050	-----	---
APPLE/RECTOR RITA 0913	RIBEYE	---
G A R PREDESTINED H318	-----	---
RFID TAG NO.982000419238058	FAT THK	---

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	277	360
ADJ. 205 DAY	823	102/ 3	WT.	866	1278
84 ADG	4.90	107/ 29	FAT(in)	.	.
ADJ.365 DAY	1335	107/ 29	HIP HT.	47.7	50.5
WDA	3.55	106/ 29	FRAME		5.8
BIRTH WT.	80		SCRCIR		36.3
AGE OF DAM	3		REA(in2)		.
EAR TAG= 35 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 36 XAG PAINT IT BLACK 1603 18382214 TATTOO:1603
 BREED:ANGUS BORN: 2/ 5/16 CONSIGNOR:XTREME ANGUS GENETICS
 GENOMIC TEST: i50K STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.1 /.39	8 /.36	57 /.31	102/.33	26 /.18	59	33 /.30	.53 /.40

	CARCASS EPDs	ACC
WERNER WAR PARTY 2417	CARC WT	
R B TOUR OF DUTY 177	-----	---
B A LADY 6807 305	MARBLNG	
	-----	---
G A R NEW DESIGN 5050	RIBEYE	
APPLE RITA 0213	-----	---
MGR BLACKCAP 9088	FAT THK	

RFID TAG NO.982000419238062

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	277	360
ADJ. 205 DAY	795	98/ 3	WT.	793	1128
84 ADG	3.99	87/ 29	FAT(in)	.	.
ADJ.365 DAY	1183	95/ 29	HIP HT.	45.7	48.8
WDA	3.13	93/ 29	FRAME		5.0
BIRTH WT.	84		SCRCIR		35.8
AGE OF DAM	3		REA(in2)		.
EAR TAG= 36 PEN=25			INTRAMUSCULAR FAT=		. %

LOT: 37 WCM CURRLY BILL 9050 603 43731420 TATTOO:603
 BREED:HEREFORD BORN: 2/27/16 CONSIGNOR:WALTER C MATTHEW
 GENOMIC TEST: STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.0 /.32	3.9 /.17	47 /.26	74 /.25	24 /.17	.	/	1.0 /.17

	CARCASS EPDs	ACC
SHF RIB EYE M326 R117	CARC WT	
BOYD WORLDWIDE 9050 ET	-----	---
MSU TCF RACHEL 22SET	MARBLNG	
	-----	---
K&B 927 ADVANCE 2490	RIBEYE	
BF MS SPECTRINA 8131	-----	---
BF MS SPECTRINA 8131	FAT THK	

RFID TAG NO.982000419238028

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	255	338
ADJ. 205 DAY	642	./ .	WT.	709	1030
84 ADG	3.82	97/ 2	FAT(in)	.	.
ADJ.365 DAY	1126	97/ 2	HIP HT.	46.0	49.2
WDA	3.05	96/ 2	FRAME		5.5
BIRTH WT.	76		SCRCIR		30.6
AGE OF DAM	11		REA(in2)		.
EAR TAG= 37 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 38 WCM JOHN HENRY 719T 605 43731425 TATTOO:605
 BREED:HEREFORD BORN: 2/28/16 CONSIGNOR:WALTER C MATTHEW
 GENOMIC TEST: STATUS

//////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.8 /.32	3.4 /.19	54 /.27	83 /.25	23 /.18	.	/	1.2 /.17

DRF JWR PRINCE VICTOR 711
 TH 122 71I VICTOR 719T
 KBCR 19D DOMINETTE 122
 SR CG HARD ROCK 5073
 BF HALE 704
 BF MS 063 DOMINET 406
 RFID TAG NO.982000419238030

CARCASS	EPDs	ACC
CARC WT		
MARBLNG		
RIBEYE		
FAT THK		

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

WEANING MGNMT.	NC			AGE	254	337
ADJ. 205 DAY	654	./	.	WT.	780	1120
84 ADG	4.05	103/	2	FAT(in)	.	.
ADJ.365 DAY	1207	103/	2	HIP HT.	46.2	49.0
WDA	3.32	104/	2	FRAME		5.5
BIRTH WT.	75			SCRCIR		36.8
AGE OF DAM	9			REA(in2)		.
EAR TAG= 38 PEN=21				INTRAMUSCULAR FAT=		. %

LOT: 40 CKF TRAVELER T510 13D 471863 TATTOO:CKF13D
 BREED:MAINE-ANJOU(5/8) 2/28/16 CONSIGNOR:KEENAN SIMPKINS
 GENOMIC TEST: STATUS PHAF, THF

//////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-1.3/.18	13 /.17	54 /.16	65 /.16	13 /.13	.	/	/

GVC SPECIAL DELIVERY 42S
 GVC HAWKEYE X05
 MISS GREEN VALLEY 83U
 CKF ALI 731Y
 CKF 13B
 GVC VALERIE 013Z
 RFID TAG NO.840003127622028

CARCASS	EPDs	ACC
CARC WT		
MARBLNG		
RIBEYE		
FAT THK		

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

WEANING MGNMT.				AGE	254	337
ADJ. 205 DAY	686	107/	3	WT.	762	1025
84 ADG	3.13	98/	2	FAT(in)	.	.
ADJ.365 DAY	1164	104/	2	HIP HT.	45.2	48.2
WDA	3.04	104/	2	FRAME		5.1
BIRTH WT.	74			SCRCIR		28.7
AGE OF DAM	2			REA(in2)		.
EAR TAG= 40 PEN=21				INTRAMUSCULAR FAT=		. %

LOT: 41 CKF TRAVELER 6807-706D1 475054 TATTOO:CKF706
 BREED:MAINE-ANJOU(3/4) BORN: 2/22/16 CONSIGNOR:KEENAN SIMPKINS
 GENOMIC TEST: STATUS PHAF,THF

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	-2.4/.17	15 /.16	41 /.16	54 /.15	14 /.14	.	/	/

	CARCASS EPDs	ACC
GVC SPECIAL DELIVERY 42S	CARC WT	
GVC HAWKEYE X05	-----	---
MISS GREEN VALLEY 83U	MARBLNG	
	-----	---
COWANS ALI 4M	RIBEYE	
CKF HIPPO 706A1	-----	---
CKF 706P	FAT THK	

RFID TAG NO.840003127622036

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	260	343
ADJ. 205 DAY	625	95/ 3	WT.	690	964
84 ADG	3.26	102/ 2	FAT(in)	.	.
ADJ.365 DAY	1081	96/ 2	HIP HT.	45.5	48.5
WDA	2.81	96/ 2	FRAME		5.1
BIRTH WT.	71		SCRCIR		31.8
AGE OF DAM	2		REA(in2)		.
EAR TAG= 41 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 42 EBONYS MANIFEST D67 3157148 TATTOO:D67
 BREED:SIMANGUS(1/4 AN) BORN: 2/28/16 CONSIGNOR:SOUTHERN CROSS RANCH
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.8 /.44	10.5/.28	77./ .38	125/.32	18./ .24	131	10 /.18	/

	CARCASS EPDs	ACC
NICHOLS LEGACY M72	CARC WT	
NICHOLS MANIFEST T79	-----	---
NICHOLS MCM N13	MARBLNG	
	-----	---
GWS EBONYS TRADEMARK 6N	RIBEYE	
RS-ROSILTA X17	-----	---
RS PRIMROSE 30T	FAT THK	

RFID TAG NO.982000419238025

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	254	337
ADJ. 205 DAY	778	111/ 8	WT.	906	1255
84 ADG	4.15	91/ 3	FAT(in)	.	.
ADJ.365 DAY	1354	101/ 3	HIP HT.	46.7	49.5
WDA	3.72	102/ 3	FRAME		5.7
BIRTH WT.	67		SCRCIR		37.8
AGE OF DAM	5		REA(in2)		.
EAR TAG= 42 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 43 PREFERRED BEEF 10X D640 3157149 TATTOO:D640
 BREED:SIMANGUS(1/2 AN) BORN: 2/28/16 CONSIGNOR:SOUTHERN CROSS RANCH
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	0.4 /.44	11.7/.28	69 /.38	120/.32	28 /.23	147	10./12	/

	CARCASS EPDs	ACC
MYTTY IN FOCUS	CARC WT	
A A R TEN X 7008 S A	-----	---
A A R LADY KELTON 5551	MARBLNG	
	-----	---
TTU DONATELLO S606	RIBEYE	
X40	-----	---
T42	FAT THK	

RFID TAG NO.982000419238029

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	254	337
ADJ. 205 DAY	692	99/ 8	WT.	799	1160
84 ADG	4.30	94/ 3	FAT(in)	.	.
ADJ.365 DAY	1249	93/ 3	HIP HT.	47.5	50.2
WDA	3.44	94/ 3	FRAME		6.1
BIRTH WT.	83		SCRCIR		34.8
AGE OF DAM	6		REA(in2)		.
EAR TAG= 43 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 44 INTEGRATE X MAN 3157150 TATTOO:D68
 BREED:SIMANGUS(1/4 AN) BORN: 2/28/16 CONSIGNOR:SOUTHERN CROSS RANCH
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.3 /.44	11.2/.28	89./38	150/.33	23./22	138	11./11	/

	CARCASS EPDs	ACC
MR NLC UPGRADE U8676	CARC WT	
GLS INTEGRATE Z3	-----	---
GLS MISS BTE W149	MARBLNG	
	-----	---
A A R TEN X 7008 S A	RIBEYE	
TEN X MANIFEST GIRL B438	-----	---
TS FUTURE MANIFEST Z238	FAT THK	

RFID TAG NO.982000419238024

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.			AGE	254	337
ADJ. 205 DAY	776	112/ 8	WT.	829	1268
84 ADG	5.23	115/ 3	FAT(in)	.	.
ADJ.365 DAY	1426	106/ 3	HIP HT.	48.2	51.2
WDA	3.76	103/ 3	FRAME		6.6
BIRTH WT.	84		SCRCIR		33.8
AGE OF DAM	2		REA(in2)		.
EAR TAG= 44 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 45 AUTO B GOOD 3145119 TATTOO:D62
 BREED:SIMMENTAL BORN: 2/19/16 CONSIGNOR:TWIN OAKS SIMMENTAL
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	2.9 /.44	8.1 /.28	85 /.31	132/.32	21 /.23	115	11 /.12	/

	CARCASS EPDs	ACC
MR NLC UPGRADE U8676	CARC WT	
GLS INTEGRATE Z3	-----	---
GLS MISS BTE W149	MARBLNG	
	-----	---
JF SHOCK AND AWE 6207S	RIBEYE	
GSR LADY SHOCK 814U	-----	---
GSR JOSIE 263S	FAT THK	

RFID TAG NO.982000419238027

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	263	346
ADJ. 205 DAY	758	103/ 2	WT.	925	1295
84 ADG	4.40	99/ 2	FAT(in)	.	.
ADJ.365 DAY	1362	103/ 2	HIP HT.	47.2	51.7
WDA	3.74	103/ 2	FRAME		6.7
BIRTH WT.	80		SCRCIR		35.3
AGE OF DAM	7		REA(in2)		.
EAR TAG= 45 PEN=21			INTRAMUSCULAR FAT=		. %

LOT: 46 AUTO B FINE 3145120 TATTOO:D60
 BREED:SIMMENTAL BORN: 2/23/16 CONSIGNOR:TWIN OAKS SIMMENTAL
 GENOMIC TEST: GGPLD STATUS

/////////	BIRTH	C E D	WEANING	YRLING	MILK	\$W/API	DOCIL	S.C.
EPD/ACC	1.6 /.43	9.8 /.26	77 /.31	123/.32	24 /.22	119	11./11	/

	CARCASS EPDs	ACC
MR NLC UPGRADE U8676	CARC WT	
GLS INTEGRATE Z3	-----	---
GLS MISS BTE W149	MARBLNG	
	-----	---
SVF STAR PLAYER T801	RIBEYE	
WF BEWITCHED	-----	---
SCF BEDAZZLE 280S	FAT THK	

RFID TAG NO.982000419238026

	WT.	RATIO/CONT.		ON TEST	OFF TEST
WEANING MGNMT.	NC		AGE	259	342
ADJ. 205 DAY	710	96/ 2	WT.	828	1205
84 ADG	4.49	101/ 2	FAT(in)	.	.
ADJ.365 DAY	1281	97/ 2	HIP HT.	47.7	51.7
WDA	3.52	97/ 2	FRAME		6.7
BIRTH WT.	78		SCRCIR		30.0
AGE OF DAM	6		REA(in2)		.
EAR TAG= 46 PEN=21			INTRAMUSCULAR FAT=		. %



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THANKS TO TODD JENNINGS ,MERIAL REPRESENTATIVE

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Caliber 7 (Blackleg)**

**2 weeks later with Boehringer Ingelheim
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