



Superior Beef Genetics

20th Annual Production Sale

March 23, 2021

Sale Order & Supplement Sheet

Sale Order

Outs

Angus Yearling	SimAngus Yearling	7
5	31	18
4	29	21
2	36	22
3	35	24
10	Angus Yearling	33
SimAngus 18 Month Old	13	38
49	14	40
47	12	41
53	20	46
52	25	50
SimAngus Yearlings	SimAngus Yearlings	
27	32	
28	39	
30	37	
44	42	
45	43	
34	Angus Yearlings	
Angus Yearlings	19	
1	23	
6	26	
9	16	
8	17	
11	15	
SimAngus 18 Month Old	Fall Bred Heifers	
56	Yearling Heifers (selling choice)	
51		
48		
54		
55		

Fall Commercial Bred Heifer Groups

Aled to Connealy Liberty 837A and exposed to low birth weight SBG angus bulls.

J – 3 head av. Weight of 967

91 – Late 1st period

92 – Late 1st period

93 – Late 1st period

K – 2 head av. Weight of 842

94 – Early 2nd period

95 – Late 1st period

Commercial Open Yearling Heifer Groups

A – 4 head av. Weight of 936

B – 4 head av. Weight of 930

C – 3 head av. Weight of 1003

D – 5 head av. Weight of 720 (black baldies)

E – 3 head av. Weight of 954


F – 3 head av. Weight of 848


G – 4 head av. Weight of 805

H – 5 head av. Weight of 895

I – 3 head av. Weight of 740

Catalog Corrections




29 **SBG MANDO H823** 


DOB: 2/7/2020 | **Bull 3828183** | **Tattoo: H823**

EF Commando 1366 S D S In Force 112Y
SFG Commando 784E SBG Ms Matrix E504
SFG Jessica 506 CCR Ms Matrix 1055Y

CED	BW	WW	YW	STAY	MILK	SF
11.1	1.6	82.5	127.4	18.9	23.0	-0.28
70 %	75 %	25 %	25 %	10 %	50 %	85 %
CW	MARB	RE	FAT	API	TI	
29.6	0.66	0.69	-0.047	156.5	89.1	
65 %	10 %	45 %	50 %	10 %	10 %	
Act BW	Act Scrotal	Adj WW / RAT	Adj YW / RAT	Adj IMF / RAT	Adj REA / RAT	
75	35.5	494 / 105	1030 / 100	4.84 / 103	12.08 / 106	

3/8 SIMM 5/8 ANGUS
BLACK - HOMOZYGOUS POLLED



30 **SBG MANDO H859** 

DOB: 3/4/2020 | **Bull 3828186** | **Tattoo: H859**

EF Commando 1366 Gibbs 3009A Element
SFG Commando 784E CCR Ms Element 7185E
SFG Jessica 506 CCR Ms 4013 Dura 0052X

CED	BW	WW	YW	STAY	MILK	SF
8.5	1.9	89.2	134.2	16.4	26.3	-0.51
90 %	80 %	10 %	15 %	30 %	20 %	1 %
CW	MARB	RE	FAT	API	TI	
39.8	0.15	0.89	-0.076	132.0	84.4	
30 %	80 %	15 %	15 %	45 %	20 %	
Act BW	Act Scrotal	Adj WW / RAT	Adj YW / RAT	Adj IMF / RAT	Adj REA / RAT	
76	38	553 / 118	1104 / 104	3.69 / 78	12.60 / 111	

1/2 SIMM 1/2 ANGUS
BLACK - HOMOZYGOUS POLLED