

Numbers			Cow Fertility Average			Average Weights				Ultrasound				
Males	Females	Sires	Calving Interval	Birth Weight	Calving Ease	Cow	Birth Ratio	Wean Ratio	Year Ratio	% IMF Ratio	Ribeye Ratio	Fat Ratio	Rump Fat Ratio	
1	3	2	333	66	1.0	1437	102	98	95	109	99	87	102	
			4	4	4	2	4	4	3	3	3	3	3	

K C F Bennett Absolute
G A R Absolute N6616
G A R Daybreak 342

AAA #*16430795[AMF-CAF-XF]
AAA #*18766561
AAA #*17353668[DDF]
GAR Selective 6909 T168 K32
GAR Selective K32 F13
GAR Selective 6909 237L F13

AAA #*17405804[DDF]
AAA #*18216190
AAA #*17620335[DDF]

Production EPD									Maternal EPD									Management EPD				
	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	\$EN	Doc	Claw	Angle	PAP	HS
C o w	+16	-1.0	+62	+102	+.24	+.55	+1.0	+.59	+10.6	+15	+25	+.31	+.40	+1.13	+63	+.8	-16	+27	+.61	+.67	-.47	+.95
	.32	.55	.45	.38	.27	.27	.48	.36	.16	.28	.35	.42	.41	.38	.43	.50		.33	.28	.23	.23	.37
	1%	10%	55%	65%	55%	20%	10%	70%	65%	3%	60%	90%	80%	15%	45%	15%	60%	10%	95%	95%	20%	95%
S i r e	+11	+.1	+69	+119	+.31	+.45	+.8	+.74	+9.3	+11	+19	+.59	+.60	+.97	+80	+.7	-21	+24	+.61	+.57	+1.03	+.54
	.45	.71	.62	.50	.37	.37	.64	.56	.28	.44	.47	.50	.50	.47	.50	.56		.50	.35	.33	.32	.40
D a m	+5	+1.6	+55	+93	+.22	+.65	+.6	+.12	+7.9	+6	+20	+.11	+.31	+.98	+58	+.5	-10	+18	+.57	+.59	+.85	+.65
	.24	.47	.37	.27	.18	.18	.37	.27	.06	.19	.30	.23	.22	.34	.28	.32		.22	.14	.12	.11	.19

Carcass EPD					\$Values					
	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
C o w	+37	+1.21	+.40	+.022	+56	+61	+73	+78	+152	+253
	.37	.34	.33	.32						
	75%	10%	75%	60%	60%	45%	80%	10%	40%	45%
S i r e	+63	+1.13	+.89	+.023	+39	+56	+127	+80	+208	+309
	.48	.43	.44	.41						
D a m	+21	+1.09	+.43	-.036	+17	+34	+54	+77	+131	+187
	.27	.24	.23	.21						

Calves Identification				Birth		Weaning				Yearling				Ultrasound							
Calf Association Number	S E X	Tag	Sire Association Number	Birth Date	Wt Ratio	C E A L S F E	M G T	Cont Age	Adj Wt Ratio	Cow Wt	M G T	Cont Age	Adj Wt Ratio	% IMF		Ribeye		Fat		Rump Fat	
		Tattoo												Cont	Adj Ratio	Cont	Adj Ratio	Cont	Adj Ratio	Cont	Adj Ratio
Cow's Own Record			N6616 AAA #*18766561	12/04/20	54 95	1	3	4 185	674 105		5	2 431	783 102		9.28 109	2	8.6 101	2	.19 119	2	.29 107
Angus GS AAA *20547128	C	A13 A13	M0907 AAA #*19981922	01/05/23	61 101	1	3	1 208	612 100		5	1 398	730 100		8.44 100	1	9.0 100	1	.10 100	1	.16 100
Angus GS AAA *20817528	C	L13 L13	M0907 AAA #*19981922	12/10/23	63 102	1	3	3 199	620 97	1525	5	3 388	702 96	3	10.14 115	3	9.5 106	3	.13 76	3	.20 118
Angus GS AAA *21074948	C	J64 J64	J848 AAA #*20252162	10/29/24	65 94	1	3	3 169	580 90		5	3 363	727 88	3	8.44 112	3	8.8 90	3	.17 85	3	.22 88

Genomic: Angus GS

Calves Identification				Birth			Weaning				Yearling			Ultrasound							
														% IMF		Ribeye		Fat		Rump Fat	
Calf Association Number	SEX	Tag	Sire Association Number	Birth Date	Wt	CEASE LIFE	MGT	Cont	Adj Wt	Cow Wt	MGT	Cont	Adj Wt	Cont	Adj	Cont	Adj	Cont	Adj	Cont	Adj
		Tattoo			Ratio			Age	Ratio			Age	Ratio		Ratio		Ratio		Ratio		Ratio
Cow's Own Record			N6616	12/04/20	54	1	3	4	674		5	2	783	2	9.28	2	8.6	2	.19	2	.29
			AAA +*18766561		95			185	105			431	102		109		101		119		107
Angus GS AAA *21361612	B	T05 T05	M0907 AAA +*19981922	09/30/25	74 109	1	3	4 189	730 104	1348											