

Lots 1 through 28 are Polled Hereford bulls.

Lot 1 W501

CED	BW	WW	YW	\$ BMI				
+0.2 (.09)	+3.1 (.40)	+53 (.33)	+74 (.35)	\$ 19				
CEM	MM	M&G	SC	\$ CEZ				
-1.0 (.09)	+20 (.17)	+46	+0.7 (.30)	\$ 14				
FAT	REA	MARB		\$ BII				
+0.048 (.26)	+0.43 (.25)	+0.34 (.23)		\$ 17				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 27
1	94	107	561	110	939	105	37	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.21	142	10.59	108	2.62	81		3.12	

Lots 2, 7, 8, 17 and 57 are OUT of sale.

Lot 3 W479

CED	BW	WW	YW	\$ BMI				
+6.0 (.14)	+1.2 (.40)	+45 (.33)	+67 (.35)	\$ 27				
CEM	MM	M&G	SC	\$ CEZ				
+4.1 (.12)	+15 (.18)	+38	+1.1 (.30)	\$ 22				
FAT	REA	MARB		\$ BII				
+0.070 (.27)	-0.28 (.26)	+0.53 (.25)		\$ 24				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 26
1	79	92	494	92	846	90	32.6	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.15	78	7.53	75	3.82	101		2.59	

Lot 4 W440

CED	BW	WW	YW	\$ BMI				
+1.8 (.07)	+1.8 (.39)	+43 (.32)	+62 (.34)	\$ 20				
CEM	MM	M&G	SC	\$ CEZ				
+1.5 (.06)	+14 (.13)	+36	+0.6 (.27)	\$ 17				
FAT	REA	MARB		\$ BII				
+0.023 (.23)	+0.32 (.22)	+0.24 (.20)		\$ 18				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 22
1	85	94	508	100	812	91	33.0	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.11	77	10.06	102	2.78	86		2.59	

Lot 5 W439

CED	BW	WW	YW	\$ BMI				
+2.3 (.12)	+3.3 (.38)	+43 (.31)	+65 (.33)	\$ 28				
CEM	MM	M&G	SC	\$ CEZ				
+2.0 (.10)	+16 (.17)	+37	+1.3 (.28)	\$ 19				
FAT	REA	MARB		\$ BII				
+0.032 (.24)	-0.10 (.24)	+0.50 (.22)		\$ 27				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 26
1	92	ET	453	ET	818	ET	36.6	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.18	99	7.25	78	3.87	114		2.98	

Lot 6 W544

CED	BW	WW	YW	\$ BMI				
+1.7 (P)	+4.5 (P)	+51 (P)	+80 (P)	\$ 27				
CEM	MM	M&G	SC	\$ CEZ				
+1.7 (P)	+16 (P)	+42	+1.3 (P)	\$ 18				
FAT	REA	MARB		\$ BII				
+0.021 (P)	+0.07 (P)	+0.47 (P)		\$ 25				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 31
1	88	96	614	111	N/A	0	0.0	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.27	0	9.72	0	4.17	0		2.74	

Lot 9 X653

CED	BW	WW	YW	\$ BMI				
+1.8 (.08)	+4.0 (.37)	+63 (.28)	+96 (P+)	\$ 35				
CEM	MM	M&G	SC	\$ CEZ				
+2.9 (.07)	+19 (.11)	+50	+2.4 (P+)	\$ 20				
FAT	REA	MARB		\$ BII				
+0.053 (P+)	+0.06 (P+)	+0.36 (P+)		\$ 33				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 31
2	83	104	647	106	1198	104	42.9	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.35	114	10.11	91	2.82	73		3.52	

Lot 10 X603

CED	BW	WW	YW	\$ BMI				
+1.9 (.06)	+3.7 (.37)	+62 (.27)	+88 (P+)	\$ 26				
CEM	MM	M&G	SC	\$ CEZ				
+1.2 (.05)	+24 (.08)	+55	+1.4 (P+)	\$ 17				
FAT	REA	MARB		\$ BII				
+0.016 (P+)	+0.44 (P+)	+0.24 (P+)		\$ 22				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 32
1	84	103	707	133	1124	105	40.3	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.20	87	11.33	106	3.24	83		2.81	

Lot 11 X681

CED	BW	WW	YW	\$ BMI				
+3.2 (.11)	+2.4 (.37)	+53 (.29)	+82 (P+)	\$ 21				
CEM	MM	M&G	SC	\$ CEZ				
+1.0 (.09)	+18 (.15)	+45	+0.8 (P+)	\$ 17				
FAT	REA	MARB		\$ BII				
+0.030 (P+)	+0.07 (P+)	+0.34 (P+)		\$ 18				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 28
1	80	98	577	109	1021	96	35.9	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.20	87	9.16	86	3.50	90		2.72	

Lot 12 X744

CED	BW	WW	YW	\$ BMI				
+2.9 (.11)	+2.5 (.37)	+57 (.29)	+93 (.28)	\$ 32				
CEM	MM	M&G	SC	\$ CEZ				
+3.4 (.09)	+19 (.16)	+48	+1.7 (.13)	\$ 20				
FAT	REA	MARB		\$ BII				
+0.024 (.17)	+0.15 (.18)	+0.49 (.17)		\$ 28				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 35
1	82	96	674	127	N/A	0	0.0	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.28	0	12.12	0	4.49	0		3.99	

Lot 13 X655

CED	BW	WW	YW	\$ BMI				
+4.9 (.13)	+2.3 (.40)	+49 (P+)	+78 (P+)	\$ 33				
CEM	MM	M&G	SC	\$ CEZ				
+1.5 (.11)	+14 (P)	+38	+1.7 (P+)	\$ 22				
FAT	REA	MARB		\$ BII				
+0.062 (P+)	-0.20 (P+)	+0.66 (P+)		\$ 31				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 31
1	86	95	515	110	1037	108	39.2	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.28	148	9.82	98	3.78	113		3.64	

Lot 14 X664

CED	BW	WW	YW	\$ BMI				
+5.6 (.14)	+1.4 (.39)	+50 (.31)	+70 (P+)	\$ 34				
CEM	MM	M&G	SC	\$ CEZ				
+3.0 (.12)	+13 (.18)	+38	+1.7 (P+)	\$ 23				
FAT	REA	MARB		\$ BII				
+0.066 (P+)	-0.15 (P+)	+0.58 (P+)		\$ 32				
Phenotype:				\$ CHB				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 29
1	72	83	617	101	1101	96	39.2	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.33	106	10.96	98	4.32	111		3.04	

Lot 15 X668

CED		BW		WW		YW		\$ BMI
+5.4	(.14)	+1.6	(.39)	+49	(.31)	+69	(P+)	\$ 30
CEM		MM		M&G		SC		\$ CEZ
+2.8	(.12)	+11	(.18)	+36		+1.2	(P+)	\$ 22
FAT		REA		MARB				\$ BII
+0.077	(P+)	-0.14	(P+)	+0.60	(P+)			\$ 27
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 29
1	78	90	567	93	1073	94	35.5	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.34	110	10.97	98	4.10	106	3.18		

Lot 18 X686

CED		BW		WW		YW		\$ BMI
+2.3	(.07)	+5.1	(.37)	+54	(.27)	+81	(P+)	\$ 33
CEM		MM		M&G		SC		\$ CEZ
+1.4	(.06)	+17	(.11)	+44		+1.8	(P+)	\$ 20
FAT		REA		MARB				\$ BII
+0.018	(P+)	+0.03	(P+)	+0.51	(P+)			\$ 31
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 33
1	92	110	589	97	1111	97	38.3	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.26	84	10.36	93	4.29	111	3.14		

Lot 20 X638

CED		BW		WW		YW		\$ BMI
+2.4	(P)	+2.7	(.24)	+60	(.22)	+86	(.23)	\$ 21
CEM		MM		M&G		SC		\$ CEZ
+3.3	(P)	+23	(.16)	+53		+0.8	(.17)	\$ 17
FAT		REA		MARB				\$ BII
+0.038	(.20)	+0.50	(.20)	+0.29	(.19)			\$ 16
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 31
1	93	ET	612	ET	1125	ET	39.9	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.35	*S*	12.28	*S*	4.10	*S*	3.37		

Lot 22 X612

CED		BW		WW		YW		\$ BMI
+6.3	(.10)	+0.3	(.37)	+62	(.29)	+92	(P+)	\$ 24
CEM		MM		M&G		SC		\$ CEZ
+1.2	(.08)	+18	(.14)	+49		+1.0	(P+)	\$ 20
FAT		REA		MARB				\$ BII
+0.040	(P+)	+0.51	(P+)	+0.24	(P+)			\$ 19
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 33
1	76	94	640	121	1119	105	38.4	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.24	108	11.90	112	2.94	75	3.01		

Lot 24 X633

CED		BW		WW		YW		\$ BMI
+5.4	(.10)	+1.6	(.37)	+64	(.29)	+88	(.27)	\$ 25
CEM		MM		M&G		SC		\$ CEZ
+0.7	(.08)	+17	(.14)	+49		+1.0	(P+)	\$ 19
FAT		REA		MARB				\$ BII
+0.043	(P+)	+0.40	(P+)	+0.35	(P+)			\$ 21
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 34
1	80	98	604	114	1102	103	38.7	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.28	123	10.75	101	4.31	110	3.20		

Lot 26 X667

CED		BW		WW		YW		\$ BMI
+2.5	(.07)	+1.9	(.38)	+42	(P+)	+66	(P+)	\$ 24
CEM		MM		M&G		SC		\$ CEZ
+1.9	(.07)	+14	(P)	+35		+1.0	(P+)	\$ 18
FAT		REA		MARB				\$ BII
+0.006	(P+)	+0.19	(P+)	+0.33	(P+)			\$ 23
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 25
1	85	94	471	101	981	102	35.2	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.18	93	10.54	105	2.67	79	3.50		

Lot 16 X652

CED		BW		WW		YW		\$ BMI
+3.0	(.11)	+3.1	(.37)	+54	(P+)	+79	(P+)	\$ 29
CEM		MM		M&G		SC		\$ CEZ
+0.3	(.09)	+19	(P)	+46		+1.4	(P+)	\$ 19
FAT		REA		MARB				\$ BII
+0.047	(P+)	+0.14	(P+)	+0.57	(P+)			\$ 27
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 33
1	89	101	486	104	1012	106	35.8	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.20	106	10.98	109	4.62	138	3.69		

Lot 19 X679

CED		BW		WW		YW		\$ BMI
+3.2	(.05)	+2.6	(.36)	+44	(P+)	+60	(P+)	\$ 29
CEM		MM		M&G		SC		\$ CEZ
+1.4	(.04)	+18	(P)	+40		+1.6	(P+)	\$ 20
FAT		REA		MARB				\$ BII
+0.000	(P+)	+0.20	(P+)	+0.19	(P+)			\$ 28
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 23
1	85	97	484	103	974	102	37.1	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.18	91	10.81	108	3.41	101	3.24		

Lot 21 X651

CED		BW		WW		YW		\$ BMI
+1.0	(.06)	+1.5	(.34)	+57	(.21)	+82	(.21)	\$ 22
CEM		MM		M&G		SC		\$ CEZ
+1.5	(.06)	+22	(.11)	+50		+0.9	(.12)	\$ 16
FAT		REA		MARB				\$ BII
+0.053	(P+)	+0.74	(P+)	+0.30	(P+)			\$ 18
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 30
1	78	ET	466	ET	966	ET	36.9	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.23	118	13.15	113	4.10	90	3.53		

Lot 23 X660

CED		BW		WW		YW		\$ BMI
+1.7	(P)	+4.1	(P+)	+73	(P+)	+113	(P+)	\$ 22
CEM		MM		M&G		SC		\$ CEZ
+2.8	(P)	+15	(P)	+51		+0.8	(P+)	\$ 16
FAT		REA		MARB				\$ BII
+0.059	(P+)	+0.29	(P+)	+0.40	(P+)			\$ 16
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 38
1	88	107	667	109	1310	114	35.0	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.32	102	11.17	100	4.42	114	4.09		

Lot 25 X610

CED		BW		WW		YW		\$ BMI
+5.9	(.10)	-0.5	(.36)	+55	(.28)	+73	(P+)	\$ 26
CEM		MM		M&G		SC		\$ CEZ
+2.0	(.08)	+17	(.15)	+44		+1.1	(P+)	\$ 21
FAT		REA		MARB				\$ BII
+0.026	(P+)	+0.36	(P+)	+0.27	(P+)			\$ 23
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 29
1	69	85	604	99	1064	93	37.1	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.33	107	11.59	104	3.08	79	3.27		

Lot 27 X698

CED		BW		WW		YW		\$ BMI
-0.1	(.07)	+2.0	(.38)	+43	(P+)	+65	(P+)	\$ 17
CEM		MM		M&G		SC		\$ CEZ
+0.6	(.07)	+19	(P)	+40		+0.6	(P+)	\$ 14
FAT		REA		MARB				\$ BII
+0.004	(.17)	+0.38	(.17)	+0.19	(.16)			\$ 16
Phenotype:								\$ CHB
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	\$ 22
1	83	99	493	104	995	*S*	37.1	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.20	*S*	10.18	*S*	2.13	*S*	3.16		

Lot 28 X690

CED	BW	WW	YW	\$ BMI				
-2.3 (.08)	+5.5 (.37)	+55 (.28)	+82 (P+)	\$ 23				
CEM	MM	M&G	SC	\$ CEZ				
-0.5 (.06)	+18 (.12)	+45	+1.2 (P+)	\$ 13				
FAT	REA	MARB		\$ BII				
-0.022 (P+)	+0.44 (P+)	+0.19 (P+)		\$ 22				
Phenotype:				\$ 29				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	
1	89	114	625	103	1162	101	36.8	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.22	72	12.01	108	4.18	108	3.17		

Lots 2, 7, 8, 17 and 57 are OUT of sale.

Lots 29 through 33 are Angus bulls.

Lot 29 WA04

CED	BEPD	WEPD	YEPD	\$EN				
I+10 (.05)	I+0.5 (.05)	I+47 (.05)	I+91 (.05)	\$ 1.80				
CEM	MILK	SC	DOC	\$W				
I+12 (.05)	+24 (.05)	-0.2 (.23)	+14 (.05)	\$ 31.89				
CW	FAT	REA	MARB	\$F				
I+33 (.21)	I+0.021 (.22)	I+0.42 (.24)	I+0.48 (.23)	\$ 31.32				
Phenotype:				\$G				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	
1	73	100	549	100	943	100	31.9	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.16	107	10.80	99	3.54	80	3.41		\$ 26.39
								\$ 59.68

Lot 30 XA54

CED	BEPD	WEPD	YEPD	\$EN				
+4 (.27)	+3.7 (.38)	+53 (.28)	+90 (.25)	-\$ 1.76				
CEM	MILK	SC	DOC	\$W				
+6 (.16)	+23 (.19)	+0.1 (.29)	+15 (.27)	\$ 25.78				
CW	FAT	REA	MARB	\$F				
+35 (.27)	+0.009 (.26)	+0.43 (.30)	+0.68 (.34)	\$ 28.00				
Phenotype:				\$G				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	
1	79	102	715	112	1262	102	36.2	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.34	89	13.50	104	4.62	100	3.62		\$ 26.39
								\$ 66.46

Igenity I384 Profile:

CED	BW	WW	ADG	YW	RFI	DMI	YH
4	7	4	6	8	3	4	6
SC	DOC	HP	CEM	MILK		MW	MH
5	4	6	3	4		5	5
CW	MARB	RE	FAT	TEND			
8	7	7	5	5			

Lot 31 XA58

CED	BEPD	WEPD	YEPD	\$EN				
+12 (.28)	-0.2 (.31)	+50 (.24)	+95 (.20)	-\$ 1.95				
CEM	MILK	SC	DOC	\$W				
+12 (.17)	+24 (.20)	+0.0	+14 (.05)	\$ 30.93				
CW	FAT	REA	MARB	\$F				
I+32 (.05)	I+0.022 (.05)	I+0.43 (.05)	I+0.57 (.05)	\$ 34.18				
Phenotype:				\$G				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	
1	78	86	570	95	1130	100	37.3	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.24	100	12.20	100	4.74	100	3.53		\$ 29.09
								\$ 63.03

Lot 32 XA56

CED	BEPD	WEPD	YEPD	\$EN				
+1 (.21)	+3.7 (.35)	+45 (.25)	+82 (.20)	\$.52				
CEM	MILK	SC	DOC	\$W				
+5 (.10)	+24 (.13)	+0.8 (.26)	-4 (.24)	\$ 23.53				
CW	FAT	REA	MARB	\$F				
+16 (.23)	+0.033 (.21)	+0.50 (.25)	+0.64 (.30)	\$ 23.21				
Phenotype:				\$G				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	
1	84	101	646	101	1203	97	39.7	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.47	124	12.40	95	5.26	113	3.48		\$ 33.72
								\$ 56.49

Igenity I384 Profile:

CED	BW	WW	ADG	YW	RFI	DMI	YH
5	6	5	5	7	5	6	6
SC	DOC	HP	CEM	MILK		MW	MH
3	4	3	7	4		5	5
CW	MARB	RE	FAT	TEND			
7	7	7	7	4			

Lot 33 XA57

CED	BEPD	WEPD	YEPD	\$EN				
+1 (.28)	+2.8 (.39)	+50 (.30)	+97 (.27)	-\$.30				
CEM	MILK	SC	DOC	\$W				
+5 (.18)	+20 (.22)	+0.2 (.30)	+7 (.28)	\$ 23.67				
CW	FAT	REA	MARB	\$F				
+17 (.25)	+0.044 (.24)	+0.27 (.28)	+0.63 (.32)	\$ 36.22				
Phenotype:				\$G				
CE	BW	BWR	aWW	WWR	aYW	YWR	SC	
1	83	100	653	102	1360	109	37.6	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R	A.D.G.		
0.32	84	13.10	101	4.03	87	4.42		\$ 28.66
								\$ 54.83

Igenity I384 Profile:

CED	BW	WW	ADG	YW	RFI	DMI	YH
7	4	7	7	8	5	5	5
SC	DOC	HP	CEM	MILK		MW	MH
5	6	6	4	4		6	5
CW	MARB	RE	FAT	TEND			
7	7	7	7	4			

Lots 39 through 48 are yearling Polled Hereford heifers. All sell open and ready to breed.

Lot 39 X605

CED	BW	WW	YW	\$ BMI			
+5.9 (.10)	+0.7 (.37)	+57 (.29)	+73 (P+)	\$ 25			
CEM	MM	M&G	SC	\$ CEZ			
+1.0 (.08)	+15 (.14)	+44	+1.0 (.16)	\$ 20			
FAT	REA	MARB		\$ BII			
+0.038 (P+)	+0.25 (P+)	+0.21 (P+)		\$ 21			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 27
1	76	100	422	92	719	87	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.25	80	7.30	91	4.50	72		

Lot 40 X680

CED	BW	WW	YW	\$ BMI			
+1.2 (.06)	+2.2 (.36)	+43 (P+)	+67 (P+)	\$ 19			
CEM	MM	M&G	SC	\$ CEZ			
+2.4 (.05)	+14 (P)	+36	+0.7 (P+)	\$ 16			
FAT	REA	MARB		\$ BII			
+0.003 (P+)	+0.17 (P+)	+0.16 (P+)		\$ 18			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 22
1	81	95	454	106	765	98	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.26	88	7.63	94	4.68	89		

Lot 41 X697

CED	BW	WW	YW	\$ BMI			
+1.9 (.06)	+2.6 (.37)	+49 (P+)	+76 (P+)	\$ 21			
CEM	MM	M&G	SC	\$ CEZ			
+2.6 (.05)	+18 (P)	+42	+0.9 (P+)	\$ 17			
FAT	REA	MARB		\$ BII			
+0.022 (P+)	+0.21 (P+)	+0.19 (P+)		\$ 18			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 24
1	84	100	487	113	856	109	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.41	139	8.62	106	5.15	98		

Lot 42 X703

CED	BW	WW	YW	\$ BMI			
+1.2 (.07)	+1.4 (.38)	+38 (P+)	+64 (P+)	\$ 19			
CEM	MM	M&G	SC	\$ CEZ			
+2.1 (.06)	+15 (P)	+34	+0.6 (P+)	\$ 16			
FAT	REA	MARB		\$ BII			
-0.035 (.15)	+0.40 (.15)	+0.18 (.13)		\$ 18			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 23
1	76	91	431	98	817	*S*	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.26	*S*	9.38	*S*	4.43	*S*		

Lot 43 X712

CED	BW	WW	YW	\$ BMI			
-1.2 (.08)	+3.3 (.37)	+47 (P+)	+68 (P+)	\$ 14			
CEM	MM	M&G	SC	\$ CEZ			
+0.7 (.08)	+18 (P)	+42	+0.2 (P+)	\$ 12			
FAT	REA	MARB		\$ BII			
+0.025 (P+)	+0.34 (P+)	+0.27 (P+)		\$ 12			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 24
1	84	101	514	117	860	109	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.37	149	8.85	108	5.12	133		

Lot 44 X617

CED	BW	WW	YW	\$ BMI			
+4.7 (.13)	+2.6 (.39)	+49 (P+)	+75 (P+)	\$ 29			
CEM	MM	M&G	SC	\$ CEZ			
+3.5 (.11)	+14 (P)	+39	+1.4 (P+)	\$ 21			
FAT	REA	MARB		\$ BII			
+0.052 (P+)	-0.16 (P+)	+0.42 (P+)		\$ 26			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 27
1	86	104	460	107	818	105	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.32	111	7.62	94	6.26	119		

Lot 45 X642

CED	BW	WW	YW	\$ BMI			
+2.3 (.13)	+4.7 (.39)	+53 (P+)	+81 (P+)	\$ 30			
CEM	MM	M&G	SC	\$ CEZ			
+1.4 (.11)	+15 (P)	+42	+1.5 (P+)	\$ 19			
FAT	REA	MARB		\$ BII			
+0.059 (P+)	-0.12 (P+)	+0.60 (P+)		\$ 28			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 31
1	92	111	435	101	832	106	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.47	162	8.40	103	5.74	109		

Lot 46 X623

CED	BW	WW	YW	\$ BMI			
+3.9 (.12)	+2.4 (.39)	+56 (.31)	+84 (P+)	\$ 37			
CEM	MM	M&G	SC	\$ CEZ			
+3.0 (.10)	+13 (.17)	+41	+1.9 (.15)	\$ 22			
FAT	REA	MARB		\$ BII			
+0.070 (P+)	+0.05 (P+)	+0.70 (P+)		\$ 34			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 35
2	78	103	472	102	852	103	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.46	147	8.78	109	7.82	125		

Lot 47 X635

CED	BW	WW	YW	\$ BMI			
+2.5 (.06)	+3.3 (.37)	+55 (.28)	+80 (P+)	\$ 31			
CEM	MM	M&G	SC	\$ CEZ			
+1.1 (.05)	+15 (.09)	+43	+1.8 (.11)	\$ 19			
FAT	REA	MARB		\$ BII			
+0.008 (P+)	+0.20 (P+)	+0.22 (P+)		\$ 29			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 28
1	79	104	574	107	865	99	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.28	64	9.55	104	5.36	92		

Lot 48 X735

CED	BW	WW	YW	\$ BMI			
+1.9 (.05)	+3.1 (.36)	+52 (.26)	+80 (.24)	\$ 26			
CEM	MM	M&G	SC	\$ CEZ			
+0.3 (.05)	+20 (.09)	+46	+1.3 (.09)	\$ 17			
FAT	REA	MARB		\$ BII			
-0.009 (.12)	+0.40 (.13)	+0.30 (.11)		\$ 24			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	\$ 31
1	80	99	617	116	N/A	0	
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.34	0	10.69	0	4.47	0		

Lots 50 through 59 are Polled Hereford cows.

Lot 50 S615							
CED	BW	WW	YW	\$ BMI			
+5.9 (.17)	+0.0 (.41)	+49 (.35)	+78 (.36)	\$ 27			
CEM	MM	M&G	SC	\$ CEZ			
+3.8 (.16)	+22 (.27)	+47	+1.4 (.21)	\$ 22			
FAT	REA	MARB		\$ BII			
+0.068 (.29)	+0.14 (.28)	+0.37 (.27)		\$ 24			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	69	ET	558	ET	965	ET	\$ 26
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.40	95	9.92	103	4.52	111		

Lot 51 S661							
CED	BW	WW	YW	\$ BMI			
+5.9 (.17)	-0.8 (.42)	+40 (.36)	+56 (.37)	\$ 24			
CEM	MM	M&G	SC	\$ CEZ			
+4.0 (.16)	+19 (.28)	+40	+1.0 (.23)	\$ 22			
FAT	REA	MARB		\$ BII			
+0.064 (.31)	-0.02 (.30)	+0.32 (.28)		\$ 21			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	73	ET	475	ET	768	ET	\$ 20
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.36	85	8.83	91	4.06	100		

Lot 52 S627							
CED	BW	WW	YW	\$ BMI			
+1.9 (.12)	+3.9 (.43)	+51 (.35)	+83 (.37)	\$ 25			
CEM	MM	M&G	SC	\$ CEZ			
+2.2 (.10)	+15 (.24)	+40	+1.2 (.18)	\$ 18			
FAT	REA	MARB		\$ BII			
-0.001 (.27)	+0.04 (.26)	+0.32 (.25)		\$ 23			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	81	96	594	100	906	99	\$ 29
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.34	94	9.40	95	4.16	106		

Lot 53 R525							
CED	BW	WW	YW	\$ BMI			
-3.3 (.17)	+5.3 (.34)	+51 (.31)	+82 (.31)	\$ 19			
CEM	MM	M&G	SC	\$ CEZ			
-1.9 (.15)	+20 (.29)	+45	+1.0 (.21)	\$ 11			
FAT	REA	MARB		\$ BII			
+0.029 (.27)	-0.04 (.27)	+0.40 (.25)		\$ 19			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	78	ET	569	ET	911	ET	\$ 27
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.36	113	8.62	111	4.40	120		

Lot 54 T027							
CED	BW	WW	YW	\$ BMI			
+0.7 (.11)	+3.3 (.39)	+46 (.33)	+72 (.34)	\$ 15			
CEM	MM	M&G	SC	\$ CEZ			
-2.5 (.10)	+25 (.21)	+48	+0.6 (.15)	\$ 13			
FAT	REA	MARB		\$ BII			
-0.037 (.24)	+0.49 (.23)	+0.09 (.21)		\$ 14			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	80	102	507	100	918	106	\$ 25
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.29	78	9.80	107	6.53	107		

Lot 55 T026							
CED	BW	WW	YW	\$ BMI			
+0.3 (.08)	+4.1 (.41)	+46 (.33)	+63 (.35)	\$ 19			
CEM	MM	M&G	SC	\$ CEZ			
-1.0 (.07)	+21 (.19)	+44	+1.1 (.14)	\$ 15			
FAT	REA	MARB		\$ BII			
-0.008 (.25)	+0.33 (.24)	-0.04 (.22)		\$ 19			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	83	103	550	109	901	104	\$ 19
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.36	96	9.00	99	5.20	85		

Lot 56 T018							
CED	BW	WW	YW	\$ BMI			
+2.4 (.09)	+1.7 (.40)	+36 (.32)	+52 (.34)	\$ 16			
CEM	MM	M&G	SC	\$ CEZ			
+2.8 (.07)	+19 (.18)	+37	+0.7 (.11)	\$ 17			
FAT	REA	MARB		\$ BII			
+0.008 (.23)	+0.24 (.22)	-0.14 (.20)		\$ 15			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	77	98	443	88	798	92	\$ 12
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.33	88	8.66	95	5.72	93		

Lot 58 R491							
CED	BW	WW	YW	\$ BMI			
+0.8 (.15)	+4.0 (.46)	+43 (.37)	+69 (.39)	\$ 18			
CEM	MM	M&G	SC	\$ CEZ			
+3.1 (.13)	+15 (.28)	+36	+0.9 (.16)	\$ 16			
FAT	REA	MARB		\$ BII			
+0.037 (.30)	-0.15 (.29)	+0.03 (.27)		\$ 16			
Phenotype:				\$ CHB			
CE	BW	BWR	aWW	WWR	aYW	YWR	
1	85	107	471	100	834	98	\$ 16
aFAT	FAT R	aREA	REA R	a%IMF	%IMF R		
0.37	120	7.68	91	4.41	101		

CALF UPDATE FOR LOTS 50 TO 59:

- Lot 50A Exposed 7/20/10 to 8/18/10 to EF K376 Beefeater M821, then 8/20/10 to 10/7/10 to EFBeef N014 Crwn Fellis U307
- Lot 51A Exposed 7/20/10 to 8/18/10 to EF K376 Beefeater M821, then 8/20/10 to 10/7/10 to EFBeef N014 Crwn Fellis U307
- Lot 52A AI'd to EFBeef Schu-Lar Proficient N093 on 6/21/10. Exposed 7/20/10 to 8/18/10 to EF K376 Beefeater M821
- Lot 53A Exposed 7/20/10 to 8/18/10 to EF K376 Beefeater M821
- Lot 54A Exposed 6/4/10 to 7/31/10 to EF F745 Frank P230
- Lot 55A Bull Calf ID# Y849, born 3/31/11 sired by EF F745 Frank P230
- Lot 56A Exposed 6/4/10 to 7/31/10 to EF F745 Frank P230
- Lot 58A Exposed 7/20/10 to 8/18/10 to EF K376 Beefeater M821, then 8/20/10 to 10/7/10 to EFBeef N014 Crwn Fellis U307

Lots 2, 7, 8, 17 and 57 are OUT of sale.