Lots 1 through 26 are Polled Hereford bulls.

Lot 1 S670

CED	BW	WW	YW	$ BMI
+0.1 (P)	+3.3 (.23)	+43 (.21)	+71 (.21)	$ 19
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.7 (P)	+22 (.18)	+43	+0.8 (.12)	$ 15
FAT	**REA**	**IMF**		**$ BII**
+0.014 (.28)	+0.64 (.26)	+0.17 (.27)		$ 17
Phenotype:				**$ CHB**
				$ 23

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	98	ET	707	ET	1241	ET	36

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.32	89	13.47	106	3.51	92

Lot 2 T041

CED	BW	WW	YW	$ BMI
+4.0 (P)	+2.5 (.22)	+46 (.20)	+65 (.20)	$ 27
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.5 (P)	+15 (.13)	+38	+1.1 (.12)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.008 (P+)	+0.25 (P+)	+0.35 (P+)		$ 25
Phenotype:				**$ CHB**
				$ 27

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	101	ET	588	ET	1090	ET	40

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.20	72	11.09	95	4.97	126

Lot 3 T004

CED	BW	WW	YW	$ BMI
+4.7 (.09)	-0.4 (.36)	+40 (P+)	+56 (P+)	$ 25
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+4.5 (.07)	+21 (P)	+41	+0.9 (P+)	$ 21
FAT	**REA**	**IMF**		**$ BII**
+0.042 (P+)	+0.26 (P+)	+0.43 (P+)		$ 22
Phenotype:				**$ CHB**
				$ 24

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	71	85	568	104	1021	93	34

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.36	127	10.96	99	4.78	102

Lot 4 T137

CED	BW	WW	YW	$ BMI
+2.8 (.09)	+3.9 (.36)	+54 (P+)	+84 (P+)	$ 22
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+3.1 (.07)	+17 (P)	+43	+0.8 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.29 (P+)	+0.30 (P+)		$ 18
Phenotype:				**$ CHB**
				$ 30

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	98	103	661	113	1250	116	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.42	143	12.40	113	3.13	99

Lot 5 T099

CED	BW	WW	YW	$ BMI
+3.4 (P)	+3.4 (.23)	+50 (.20)	+79 (.20)	$ 27
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+4.1 (P)	+15 (.11)	+40	+1.2 (.11)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.012 (.17)	+0.29 (.16)	+0.33 (.16)		$ 24
Phenotype:				**$ CHB**
				$ 29

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	73	TWIN	667	TWIN	1164	TWIN	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.33	TWI	13.08	TWI	5.07	TWI

Lot 6 T019

CED	BW	WW	YW	$ BMI
+4.1 (.08)	+3.2 (.36)	+56 (P+)	+81 (P+)	$ 22
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+3.5 (.06)	+15 (P)	+43	+0.6 (P+)	$ 19
FAT	**REA**	**IMF**		**$ BII**
+0.032 (P+)	+0.39 (P+)	+0.30 (P+)		$ 17
Phenotype:				**$ CHB**
				$ 30

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	90	107	655	120	1126	103	32

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.30	106	11.77	106	3.92	84

Lot 7 T025

CED	BW	WW	YW	$ BMI
+3.9 (.07)	+2.3 (.36)	+46 (P+)	+66 (P+)	$ 30
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+3.1 (.06)	+12 (P)	+35	+1.4 (P+)	$ 21
FAT	**REA**	**IMF**		**$ BII**
+0.018 (P+)	+0.20 (P+)	+0.33 (P+)		$ 28
Phenotype:				**$ CHB**
				$ 26

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	80	96	632	115	1086	99	38

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.32	113	12.00	108	4.99	107

Lot 8 T063

CED	BW	WW	YW	$ BMI
+3.1 (.08)	+2.6 (.36)	+49 (P+)	+75 (P+)	$ 21
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+3.8 (.07)	+12 (P)	+35	+0.6 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.013 (P+)	+0.16 (P+)	+0.28 (P+)		$ 18
Phenotype:				**$ CHB**
				$ 27

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	90	97	588	105	1018	99	34

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.26	104	11.62	103	3.66	96

Lot 9 T020

CED	BW	WW	YW	$ BMI
+1.1 (.08)	+4.7 (.36)	+60 (P+)	+93 (P+)	$ 27
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.2 (.06)	+16 (P)	+46	+1.2 (P+)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.033 (P+)	+0.32 (P+)	+0.49 (P+)		$ 24
Phenotype:				**$ CHB**
				$ 35

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	92	110	613	112	1121	102	36

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.27	95	11.96	108	5.28	113

Lot 10 T046

CED	BW	WW	YW	$ BMI
+3.5 (.08)	+3.6 (.36)	+47 (P+)	+69 (P+)	$ 30
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.5 (.06)	+13 (P)	+37	+1.5 (P+)	$ 21
FAT	**REA**	**IMF**		**$ BII**
+0.005 (P+)	+0.22 (P+)	+0.32 (P+)		$ 29
Phenotype:				**$ CHB**
				$ 27

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	93	100	620	110	1004	98	41

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.18	71	10.92	97	4.05	106

Lot 11 T039

CED	BW	WW	YW	$ BMI
+5.9 (.08)	+0.6 (.37)	+44 (P+)	+64 (P+)	$ 33
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+4.9 (.06)	+10 (P)	+32	+1.6 (P+)	$ 24
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.08 (P+)	+0.30 (P+)		$ 31
Phenotype:				**$ CHB**
				$ 25

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	75	90	582	106	1052	96	39

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.20	69	9.38	84	4.36	93

Lot 12 T057

CED	BW	WW	YW	$ BMI
+1.5 (.09)	+4.4 (.37)	+59 (P+)	+92 (P+)	$ 28
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.6 (.07)	+13 (P)	+43	+1.3 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.024 (P+)	+0.23 (P+)	+0.42 (P+)		$ 25
Phenotype:				**$ CHB**
				$ 33

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	93	111	644	118	1167	107	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.26	91	10.57	95	4.72	101

Lot 13 T173

CED	BW	WW	YW	$ BMI
+6.3 (.09)	-0.1 (.36)	+39 (P+)	+59 (P+)	$ 28
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+4.6 (.07)	+12 (P)	+31	+1.2 (P+)	$ 24
FAT	**REA**	**IMF**		**$ BII**
+0.028 (.17)	+0.00 (.16)	+0.33 (.15)		$ 26
Phenotype:				**$ CHB**
				$ 22

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	80	87	618	107	N/A	0	35

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.19	0	11.41	0	2.45	0

Lot 14 T032

CED	BW	WW	YW	$ BMI
+1.9 (P)	+3.4 (.24)	+46 (.22)	+76 (.22)	$ 24
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (P)	+17 (.14)	+40	+1.2 (.16)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.021 (P+)	+0.22 (P+)	+0.34 (P+)		$ 23
Phenotype:				**$ CHB**
				$ 26

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	80	ET	613	ET	1005	ET	38

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.38	131	10.92	100	4.32	104

Lot 15 T071

CED	BW	WW	YW	$ BMI
+1.9 (P)	+3.4 (.24)	+46 (.22)	+76 (.22)	$ 24
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (P)	+17 (.14)	+40	+1.2 (.16)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.15 (P+)	+0.34 (P+)		$ 23
Phenotype:				**$ CHB**
				$ 26

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	98	ET	540	ET	1070	ET	34

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.33	122	10.69	92	4.45	113

Lot 16 T073

CED	BW	WW	YW	$ BMI
+1.9 (P)	+3.4 (.24)	+46 (.22)	+76 (.22)	$ 24
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (P)	+17 (.14)	+40	+1.2 (.16)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.011 (P+)	+0.32 (P+)	+0.29 (P+)		$ 23
Phenotype:				**$ CHB**
				$ 26

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	92	ET	602	ET	1137	ET	38

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.28	104	12.99	111	4.12	104

Lot 17 T054

CED	BW	WW	YW	$ BMI
+1.9 (P)	+3.4 (.24)	+46 (.22)	+76 (.22)	$ 23
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (P)	+17 (.14)	+40	+1.2 (.16)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.003 (P+)	+0.23 (P+)	+0.18 (P+)		$ 22
Phenotype:				**$ CHB**
				$ 24

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	97	ET	551	ET	1049	ET	35

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.21	77	11.57	99	2.61	66

Lot 18 T102

CED	BW	WW	YW	$ BMI
+3.5 (P)	+1.1 (.22)	+44 (.20)	+66 (.20)	$ 24
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+3.0 (P)	+26 (.16)	+48	+1.2 (.15)	$ 19
FAT	**REA**	**IMF**		**$ BII**
+0.031 (P+)	+0.41 (P+)	+0.30 (P+)		$ 22
Phenotype:				**$ CHB**
				$ 25

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	75	ET	590	ET	1020	ET	34

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.29	106	12.69	109	3.55	90

Lot 19 T132

CED	BW	WW	YW	$ BMI
+4.3 (P)	+2.8 (.23)	+51 (.21)	+75 (.22)	$ 26
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.2 (P)	+20 (.17)	+45	+1.2 (.17)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.033 (P+)	+0.29 (P+)	+0.36 (P+)		$ 23
Phenotype:				**$ CHB**
				$ 29

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	90	ET	522	ET	889	ET	33

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.22	73	11.43	105	3.57	86

Lot 20 T074

CED	BW	WW	YW	$ BMI
+3.8 (.13)	+3.5 (.37)	+47 (P+)	+72 (P+)	$ 28
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.0 (.11)	+20 (P)	+44	+1.4 (P+)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.042 (P+)	+0.24 (P+)	+0.40 (P+)		$ 26
Phenotype:				**$ CHB**
				$ 27

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	97	106	528	94	969	94	39

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.30	121	10.89	96	3.78	99

Lot 21 T052

CED	BW	WW	YW	$ BMI
+4.7 (.10)	+2.0 (.37)	+49 (P+)	+72 (P+)	$ 24
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.3 (.09)	+15 (P)	+39	+0.9 (P+)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.29 (P+)	+0.29 (P+)		$ 21
Phenotype:				**$ CHB**
				$ 27

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	86	95	653	116	1078	105	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.31	123	11.94	106	4.31	113

Lot 22 T075

CED	BW	WW	YW	$ BMI
+4.2 (.11)	+1.5 (.38)	+36 (P+)	+50 (P+)	$ 25
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.5 (.10)	+16 (P)	+34	+1.1 (P+)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.015 (P+)	+0.18 (P+)	+0.21 (P+)		$ 24
Phenotype:				**$ CHB**
				$ 19

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	85	94	565	101	946	92	38

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.23	94	10.81	96	3.69	97

Lot 23 T013

CED	BW	WW	YW	$ BMI
+0.6 (.07)	+1.7 (.36)	+50 (P+)	+78 (P+)	$ 17
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.6 (.06)	+18 (P)	+43	+0.6 (P+)	$ 15
FAT	**REA**	**IMF**		**$ BII**
+0.023 (P+)	+0.42 (P+)	+0.18 (P+)		$ 15
Phenotype:				**$ CHB**
				$ 25

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	80	86	633	113	1068	104	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.24	96	9.53	84	3.54	93

Lot 24 T104

CED	BW	WW	YW	$ BMI
-0.4 (.08)	+3.5 (.36)	+47 (P+)	+70 (P+)	$ 19
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.5 (.06)	+18 (P)	+41	+0.7 (P+)	$ 14
FAT	**REA**	**IMF**		**$ BII**
+0.031 (P+)	+0.35 (P+)	+0.24 (P+)		$ 17
Phenotype:				**$ CHB**
				$ 23

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	90	97	576	102	971	95	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.24	97	10.03	89	3.88	102

Lot 25 T113

CED	BW	WW	YW	$ BMI
-2.8 (.10)	+4.9 (.38)	+46 (P+)	+74 (P+)	$ 12
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-1.7 (.08)	+21 (P)	+43	+0.3 (P+)	$ 10
FAT	**REA**	**IMF**		**$ BII**
-0.002 (P+)	+0.57 (P+)	+0.14 (P+)		$ 11
Phenotype:				**$ CHB**
				$ 23

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	100	109	584	104	1019	99	34

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.20	81	12.13	107	3.12	82

Lot 26 T078

CED	BW	WW	YW	$ BMI
-1.6 (.10)	+3.6 (.38)	+51 (P+)	+81 (P+)	$ 16
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-0.8 (.08)	+24 (P)	+50	+0.6 (P+)	$ 12
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.71 (P+)	+0.21 (P+)		$ 14
Phenotype:				**$ CHB**
				$ 27

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	93	101	671	119	1131	110	37

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.37	146	13.45	119	3.31	87

Lots 27 through 32 are Angus bulls.

Lot 27 SA07

CED	BEPD	WEPD	YEPD	$EN
I+14 (.05)	I-1.6 (.05)	I+33 (.05)	I+71 (.05)	$ 5.65
CEM	**MILK**		**SC**	**$W**
I+12 (.05)	I+22 (.05)		I+.29 (.26)	$ 25.21
UFAT	**UREA**	**%IMF**		**$F**
I+.028 (.30)	I+.58 (.30)	I+.23 (.30)		$ 17.47
Phenotype:				**$G**
				$ 18.89
				$B
				$ 32.46

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	70	ET	626	ET	1224	ET	35

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.39	126	14.50	112	4.10	107

Lot 28 TA01

CED	BEPD	WEPD	YEPD	$EN
I+14 (.05)	I-2.3 (.35)	I+36 (.33)	I+75 (.32)	$ 2.25
CEM	**MILK**		**SC**	**$W**
I+12 (.05)	I+25 (.12)		I+.59 (.20)	$ 28.01
UFAT	**UREA**	**%IMF**		**$F**
I+.014 (.30)	I+.51 (.30)	I+.20 (.29)		$ 20.25
Phenotype:				**$G**
				$ 18.71
				$B
				$ 34.34

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	67	86	661	99	1154	101	42

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.23	88	13.40	102	4.07	109

Lot 29 TA02

CED	BEPD	WEPD	YEPD	$EN
I+12 (.05)	I-0.1 (.35)	I+41 (.33)	I+81 (.32)	-$ 1.33
CEM	**MILK**		**SC**	**$W**
I+9 (.05)	I+27 (.12)		I+.18 (.20)	$ 28.39
UFAT	**UREA**	**%IMF**		**$F**
I+.005 (.30)	I+.46 (.30)	I+.31 (.29)		$ 24.29
Phenotype:				**$G**
				$ 23.13
				$B
				$ 41.15

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	76	102	712	107	1259	110	38

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.28	108	12.60	96	5.25	140

Lot 30 TA04

CED	BEPD	WEPD	YEPD	$EN
I+8 (.05)	I-.1 (.39)	I+34 (.36)	I+74 (.35)	$ 2.27
CEM	**MILK**		**SC**	**$W**
I+8 (.05)	I+25 (.10)		I-.12 (.24)	$ 24.59
UFAT	**UREA**	**%IMF**		**$F**
I+.012 (.29)	I+.38 (.29)	I-.11 (.28)		$ 20.03
Phenotype:				**$G**
				$ 5.59
				$B
				$ 20.54

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	71	88	667	100	1223	107	36

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.29	119	14.50	111	3.07	82

Lot 31 TA06

CED	BEPD	WEPD	YEPD	$EN
I+1 (.05)	I+4.8 (.39)	I+45 (.36)	I+69 (.36)	$ 5.80
CEM	**MILK**		**SC**	**$W**
I+1 (.05)	I+22 (.26)		I+.30 (.26)	$ 24.22
UFAT	**UREA**	**%IMF**		**$F**
I-.001 (.28)	I+.07 (.28)	I-.04 (.28)		$ 11.07
Phenotype:				**$G**
				$ 9.41
				$B
				$ 23.79

CE	BW	BWR	aWW	WWR	aYW	YWR	SC
1	96	120	768	115	1085	95	36

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.21	81	11.70	89	2.61	70

Lot 32 TA08

CED	BEPD	WEPD	YEPD	$EN
I+1 (.05)	I+3.9 (.38)	I+48 (.36)	I+84 (.05)	$ 7.32
CEM	**MILK**		**SC**	**$W**
I+4 (.05)	I+17 (.26)		I+.20 (.05)	$ 24.16
UFAT	**UREA**	**%IMF**		**$F**
I+.012 (.05)	I+.18 (.05)	I+.05 (.05)		$ 24.57
Phenotype:				**$G**
				$ 14.82
				$B
				$ 33.74

CE	BW	BWR	aWW	WWR	aYW	YWR	.
1	87	107	724	109	n/a	n/a	34

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.35	n/a	12.00	n/a	3.80	n/a

Lots 33 through 36 are Donor Flushes and Embryos

Lot 33 Flush of FELTONS KATE P38 — P38 WILL CALVE IN LATE APRIL OR MAY.

Lot 34 Flush of EFBEEF G824 KATE S610 ET — S610 CALVED ON 2/27/08

Donor Flush terms - Seller guarantees six (6) high quality/frozen embryos (Quality Grade 1 or 2) sired by the bull of the buyer's choice. Additional embryos over six (6) go to the buyer at $35 each (the current cost to freeze the embryos). Less than six (6) embryos will have the price prorated back accordingly. Ellis Farms will pay the flush expenses. Buyer to supply the semen for the flush. Ellis Farms will supply semen free of charge on any of the sires they own. Semen not owned by Ellis Farms will be the purchaser's responsibility. All shipping costs are the purchaser's responsibility. The Flush will be conducted at Food Animal Vet Service, Rensselaer, Indiana. The Donor will available for flushing approximately 60 days post calving.

Lots 37 through 56 are yearling Polled Hereford heifers. All sell open and ready to breed.

Lot 37 T038

CED	BW	WW	YW	$ BMI
+1.9 (P)	+3.4 (.24)	+46 (.22)	+76 (.22)	$ 25
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (P)	+17 (.14)	+40	+1.2 (.16)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.011 (P+)	+0.33 (P+)	+0.31 (P+)		$ 23
				$ CHB
				$ 27

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	77	ET	528	ET	893	ET

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.35	95	10.78	118	6.09	107

Lot 38 T048

CED	BW	WW	YW	$ BMI
+1.9 (P)	+3.4 (.24)	+46 (.22)	+76 (.22)	$ 25
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (P)	+17 (.14)	+40	+1.2 (.16)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.009 (P+)	+0.18 (P+)	+0.34 (P+)		$ 23
				$ CHB
				$ 27

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	93	ET	557	ET	921	ET

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.31	85	8.72	95	6.47	114

Lot 39 T014

CED	BW	WW	YW	$ BMI
-0.6 (.08)	+3.8 (.36)	+54 (P+)	+81 (P+)	$ 17
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.6 (.06)	+15 (P)	+42	+0.5 (P+)	$ 13
FAT	**REA**	**IMF**		**$ BII**
+0.024 (P+)	+0.41 (P+)	+0.24 (P+)		$ 15
				$ CHB
				$ 27

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	80	99	538	105	912	105

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.31	78	8.83	94	5.60	93

Lot 40 T065

CED	BW	WW	YW	$ BMI
+3.6 (.08)	+2.6 (.36)	+45 (P+)	+71 (P+)	$ 25
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.8 (.06)	+14 (P)	+37	+1.1 (P+)	$ 20
FAT	**REA**	**IMF**		**$ BII**
+0.009 (P+)	+0.28 (P+)	+0.24 (P+)		$ 23
				$ CHB
				$ 25

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	85	105	530	103	923	107

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.41	103	11.23	120	4.99	83

Lot 41 T015

CED	BW	WW	YW	$ BMI
+2.8 (.07)	+3.6 (.33)	+45 (P+)	+68 (P+)	$ 23
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.1 (.06)	+18 (P)	+40	+1.0 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.031 (P+)	+0.31 (P+)	+0.26 (P+)		$ 21
				$ CHB
				$ 24

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	83	106	559	111	901	104

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.51	136	9.04	99	6.91	113

Lot 42 T098

CED	BW	WW	YW	$ BMI
+2.9 (.08)	+2.4 (.36)	+47 (P+)	+71 (P+)	$ 26
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+3.2 (.06)	+16 (P)	+39	+1.1 (P+)	$ 19
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.12 (P+)	+0.36 (P+)		$ 23
				$ CHB
				$ 27

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	84	102	610	119	949	110

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.44	110	9.27	99	7.17	120

Lot 43 T139

CED	BW	WW	YW	$ BMI
+2.8 (.08)	+4.0 (.36)	+49 (P+)	+79 (P+)	$ 23
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.2 (.06)	+12 (P)	+37	+1.0 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.024 (P+)	+0.06 (P+)	+0.29 (P+)		$ 21
				$ CHB
				$ 26

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	89	105	573	112	955	110

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.61	153	10.16	108	6.24	104

Lot 44 T138

CED	BW	WW	YW	$ BMI
+1.4 (.06)	+3.5 (.35)	+37 (P+)	+49 (P+)	$ 19
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.5 (.05)	+17 (P)	+35	+0.8 (P+)	$ 17
FAT	**REA**	**IMF**		**$ BII**
-0.014 (P+)	+0.27 (P+)	-0.01 (P+)		$ 19
				$ CHB
				$ 16

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	84	103	500	115	938	102

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.30	103	10.13	112	4.30	88

Lot 45 T172

CED	BW	WW	YW	$ BMI
+0.0 (.06)	+3.7 (.34)	+38 (P+)	+53 (P+)	$ 15
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-1.2 (.05)	+13 (P)	+31	+0.5 (P+)	$ 14
FAT	**REA**	**IMF**		**$ BII**
-0.017 (.16)	+0.22 (.15)	-0.07 (.15)		$ 15
				$ CHB
				$ 15

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	88	104	463	106	N/A	N/A

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.23	n/a	7.98	n/a	4.33	n/a

Lot 46 T080

CED	BW	WW	YW	$ BMI
+3.1 (.11)	+3.6 (.38)	+45 (P+)	+63 (P+)	$ 21
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.4 (.10)	+15 (P)	+37	+0.9 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.000 (P+)	+0.22 (P+)	-0.01 (P+)		$ 19
				$ CHB
				$ 19

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	92	104	539	105	867	100

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.36	89	10.25	109	4.79	80

Lot 47 T094

CED	BW	WW	YW	$ BMI
-2.8 (.10)	+4.4 (.35)	+43 (P+)	+68 (P+)	$ 14
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (.08)	+20 (P)	+41	+0.6 (P+)	$ 11
FAT	**REA**	**IMF**		**$ BII**
+0.005 (P+)	+0.39 (P+)	+0.07 (P+)		$ 14
				$ CHB
				$ 19

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	90	101	497	97	851	98

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.43	108	8.74	93	5.18	86

Lot 48 T095

CED	BW	WW	YW	$ BMI
+1.2 (.10)	+3.9 (.37)	+40 (P+)	+62 (P+)	$ 18
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.7 (.09)	+14 (P)	+34	+0.7 (P+)	$ 16
FAT	**REA**	**IMF**		**$ BII**
+0.016 (P+)	+0.08 (P+)	+0.14 (P+)		$ 18
				$ CHB
				$ 19

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	91	105	569	111	948	110

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.49	123	8.94	95	5.58	93

Lot 49 T077

CED	BW	WW	YW	$ BMI
+2.5 (.11)	+4.0 (.38)	+41 (P+)	+63 (P+)	$ 20
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.2 (.10)	+14 (P)	+34	+0.8 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.005 (P+)	+0.16 (P+)	+0.11 (P+)		$ 19
				$ CHB
				$ 20

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	89	100	465	91	847	98

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.34	86	9.51	101	5.20	87

Lot 50 T171

CED	BW	WW	YW	$ BMI
+4.0 (.10)	+2.1 (.33)	+39 (P+)	+57 (P+)	$ 18
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.5 (.09)	+17 (P)	+36	+0.6 (P+)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.013 (.17)	+0.03 (.17)	+0.15 (.16)		$ 17
				$ CHB
				$ 19

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	82	97	497	102	N/A	N/A

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.38	n/a	9.13	n/a	4.55	n/a

Lot 51 T035

CED	BW	WW	YW	$ BMI
-0.1 (.09)	+1.2 (.35)	+44 (P+)	+71 (P+)	$ 12
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-1.7 (.08)	+27 (P)	+49	+0.5 (P+)	$ 12
FAT	**REA**	**IMF**		**$ BII**
+0.012 (P+)	+0.36 (P+)	+0.08 (P+)		$ 11
				$ CHB
				$ 20

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	81	102	550	109	909	105

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.41	107	10.35	113	6.29	103

Lot 52 T017

CED	BW	WW	YW	$ BMI
-1.4 (.11)	+3.2 (.36)	+48 (P+)	+73 (P+)	$ 8
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-1.9 (.09)	+20 (P)	+44	+0.1 (P+)	$ 10
FAT	**REA**	**IMF**		**$ BII**
+0.017 (P+)	+0.22 (P+)	-0.02 (P+)		$ 6
				$ CHB
				$ 18

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
2	86	110	529	105	916	106

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.36	96	10.34	113	5.81	95

Lot 53 T157

CED	BW	WW	YW	$ BMI
-0.6 (.08)	+3.7 (.37)	+38 (P+)	+63 (P+)	$ 10
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-0.8 (.06)	+19 (P)	+38	+0.3 (P+)	$ 12
FAT	**REA**	**IMF**		**$ BII**
-0.007 (P+)	+0.25 (P+)	-0.09 (P+)		$ 10
				$ CHB
				$ 14

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	95	108	556	114	908	106

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.26	92	9.76	104	4.27	86

Lot 54 T037

CED	BW	WW	YW	$ BMI
+1.2 (.11)	+1.8 (.36)	+40 (P+)	+59 (P+)	$ 13
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-1.4 (.09)	+23 (P)	+43	+0.4 (P+)	$ 14
FAT	**REA**	**IMF**		**$ BII**
+0.015 (P+)	+0.12 (P+)	+0.16 (P+)		$ 12
				$ CHB
				$ 19

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	82	105	507	100	872	101

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.39	102	9.26	101	6.94	113

Lot 55 T163

CED	BW	WW	YW	$ BMI
+2.4 (.08)	+0.5 (.35)	+27 (P+)	+47 (P+)	$ 11
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.2 (.06)	+24 (P)	+38	+0.3 (P+)	$ 16
FAT	**REA**	**IMF**		**$ BII**
+0.005 (P+)	+0.20 (P+)	-0.01 (P+)		$ 11
				$ CHB
				$ 11

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	77	86	487	100	841	98

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.37	131	10.00	107	5.02	101

Lot 56 T022

CED	BW	WW	YW	$ BMI
+1.5 (.08)	+1.8 (.34)	+36 (P+)	+54 (P+)	$ 14
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.9 (.06)	+21 (P)	+39	+0.1 (P+)	$ 15
FAT	**REA**	**IMF**		**$ BII**
+0.046 (P+)	+0.41 (P+)	+0.34 (P+)		$ 12
				$ CHB
				$ 20

Phenotype:

CE	BW	BWR	aWW	WWR	aYW	YWR
1	72	89	429	84	729	84

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.68	171	8.77	94	6.90	115

Lots 57 through 66 are Polled Hereford cows.

Lot 57 S635

CED	BW	WW	YW	$ BMI
+1.8 (.10)	+1.2 (.36)	+39 (.28)	+50 (.30)	$ 13
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-0.8 (.08)	+25 (.11)	+44	+0.5 (.08)	$ 15
FAT	**REA**	**IMF**		**$ BII**
+0.006 (.25)	+0.05 (.23)	+0.03 (.23)		$ 13
Phenotype:				**$ CHB**
				$ 15

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	85	100	495	106	757	92	4.2

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.19	66	7.74	90	3.06	71

Lot 58 S662

CED	BW	WW	YW	$ BMI
+3.6 (.11)	+1.9 (.38)	+34 (.30)	+47 (.32)	$ 18
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.3 (.10)	+19 (.16)	+36	+0.6 (.13)	$ 19
FAT	**REA**	**IMF**		**$ BII**
+0.003 (.28)	+0.09 (.26)	+0.08 (.27)		$ 17
Phenotype:				**$ CHB**
				$ 15

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	83	92	556	106	857	98	5.3

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.38	95	9.33	94	3.71	88

Lot 59 S692

CED	BW	WW	YW	$ BMI
+2.1 (.11)	+3.4 (.37)	+40 (.31)	+63 (.33)	$ 21
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.6 (.10)	+14 (.18)	+34	+0.9 (.14)	$ 18
FAT	**REA**	**IMF**		**$ BII**
+0.011 (.28)	+0.34 (.27)	+0.09 (.27)		$ 20
Phenotype:				**$ CHB**
				$ 19

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	93	103	549	105	948	109	5.3

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.50	123	11.43	116	4.36	103

Lot 60 R541

CED	BW	WW	YW	$ BMI
+3.5 (.12)	+2.8 (.40)	+45 (.32)	+70 (.34)	$ 23
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.0 (.11)	+16 (.17)	+38	+1.0 (.14)	$ 19
FAT	**REA**	**IMF**		**$ BII**
-0.002 (.29)	+0.45 (.27)	+0.10 (.28)		$ 21
Phenotype:				**$ CHB**
				$ 23

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	79	97	532	113	926	109	6.4

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.25	81	10.01	119	4.35	100

Lot 61 R511

CED	BW	WW	YW	$ BMI
+0.8 (.11)	+3.2 (.39)	+42 (.31)	+62 (.33)	$ 20
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.8 (.10)	+14 (.16)	+35	+0.8 (.15)	$ 16
FAT	**REA**	**IMF**		**$ BII**
+0.025 (.29)	+0.39 (.27)	+0.15 (.27)		$ 19
Phenotype:				**$ CHB**
				$ 20

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	85	105	526	111	878	104	5.8

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.50	163	10.10	120	4.03	93

Lot 62 R476

CED	BW	WW	YW	$ BMI
-4.2 (.11)	+5.4 (.40)	+48 (.25)	+82 (.25)	$ 16
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-0.5 (.09)	+18 (.13)	+42	+0.7 (.12)	$ 10
FAT	**REA**	**IMF**		**$ BII**
+0.008 (.25)	+0.45 (.23)	+0.23 (.23)		$ 16
Phenotype:				**$ CHB**
				$ 25

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	84	106	469	0	958	0	6.9

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.38	132	8.02	100	5.22	118

Lot 63 P274

CED	BW	WW	YW	$ BMI
+1.3 (.10)	+3.1 (.38)	+42 (.30)	+66 (.32)	$ 18
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+2.6 (.08)	+20 (.12)	+41	+0.7 (.10)	$ 16
FAT	**REA**	**IMF**		**$ BII**
+0.014 (.25)	+0.16 (.23)	+0.18 (.23)		$ 16
Phenotype:				**$ CHB**
				$ 21

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	80	100	616	110	916	103	5.6

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.37	131	9.89	108	5.56	114

Lot 64 P295

CED	BW	WW	YW	$ BMI
+1.9 (.11)	+3.2 (.40)	+35 (.32)	+51 (.34)	$ 18
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+0.1 (.10)	+19 (.19)	+36	+0.7 (.13)	$ 17
FAT	**REA**	**IMF**		**$ BII**
+0.028 (.29)	+0.31 (.27)	+0.18 (.27)		$ 18
Phenotype:				**$ CHB**
				$ 17

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	84	101	560	100	860	97	6.4

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.43	153	9.57	104	5.12	105

Lot 65 P316

CED	BW	WW	YW	$ BMI
-0.1 (.12)	+2.8 (.38)	+37 (.24)	+55 (.24)	$ 13
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
-2.1 (.11)	+11 (.18)	+30	+0.4 (.13)	$ 13
FAT	**REA**	**IMF**		**$ BII**
+0.003 (.25)	-0.01 (.23)	+0.02 (.23)		$ 14
Phenotype:				**$ CHB**
				$ 14

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	80	98	n/a	*S*	N/A	*S*	5.3

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.18	92	7.30	95	4.19	82

Lot 66 P255

CED	BW	WW	YW	$ BMI
+1.7 (.12)	+2.1 (.39)	+31 (.31)	+51 (.32)	$ 14
CEM	**MM**	**M&G**	**SC**	**$ CEZ**
+1.6 (.10)	+15 (.16)	+30	+0.5 (.12)	$ 16
FAT	**REA**	**IMF**		**$ BII**
-0.005 (.27)	-0.07 (.26)	-0.08 (.26)		$ 14
Phenotype:				**$ CHB**
				$ 10

CE	BW	BWR	aWW	WWR	aYW	YWR	FS
1	79	100	459	94	919	94	5.4

aFAT	FAT R	aREA	REA R	a%IMF	%IMF R
0.30	86	8.37	87	4.63	95