

**FORT
KEOGH
LIVESTOCK AND
RANGE RESEARCH
LABORATORY**

**RESEARCH
ANIMAL SALE**

**Miles City
Livestock Commission
Miles City, Montana**

SATURDAY

March 7

2009



**Line 1 Hereford
75th Anniversary
1934-2009**

**FORT KEOGH LIVESTOCK AND
RANGE RESEARCH LABORATORY**

RESEARCH CATTLE SALE

**Line 1 Hereford Bulls
Line 1 Hereford Females**

**SATURDAY
MARCH 7, 2009
12:30 p.m.**

**Miles City Livestock Commission
Miles City, Montana**

**Rob Fraser, Auctioneer
(406) 234-1790**

**Dinner and Seminar
March 6, 2009
Friday 6:00 - 9:30 p.m.
TOWN AND COUNTRY CLUB**

**Lunch will be served
Miles City Livestock Commission
11:30 a.m. to 12:15 p.m.
Sale Day**

**MICHAEL MacNEIL (406)874-8213
Line 1 Project Leader**

**TOM MOTT (406)874-8238 or
Herdsman (406)874-8200**

**BEN BRYAN (406)874-1881 or
Ranch Forman (406) 951-4225**

REPRESENTATIVES

**Ben Brillhart (406)947-2222 American Hereford Assn.
Bryon Bayers (605)866-4495 Hereford America**

TERMS

All sales are cash. Payment must be submitted to the Miles City Livestock Commission within 24 hours.

Animals become the buyer's property at the time of sale. The buyer assumes all risk to purchases immediately following the auctioneer's call of "sold." Care of purchased animals can be arranged if animals cannot be picked up by noon on the day following the sale. See Tom Mott or Michael MacNeil.

All animals offered for sale are guaranteed at the time of sale as breeders for natural service, as being in good health, and as otherwise represented by authorized representatives (Research Leader and Superintendent, Line 1 Genetics Project Leader or Assistant to Superintendent) of LARRL. If an animal fails to meet these standards, then the buyer shall provide written notice of said deficiency to the Research Leader, Fort Keogh LARRL. Fort Keogh LARRL reserves the right to examine the animal and to attempt to prove the terms of its guarantee within 90 days of such notice. If it is agreed between buyer and seller that the animal fails to meet the standards for which it is guaranteed, then a settlement satisfactory to both parties and not to exceed the price paid for the animal will be negotiated. No other guarantees are offered or implied.

A copy of the receipt of sale will be given the buyer to be taken up by the Brand Inspector when issuing a brand clearance.

Animals are Bangs and TB tested for interstate shipment within the 48 contiguous states. Bulls have passed a breeding soundness exam.

Registration certificates will be sent to buyers of Line 1 cattle.

Cattle offered are "by-products" of the research program at Fort Keogh LARRL. They are surplus to current research needs. Receipts from this sale defray operating expenses at the Laboratory.

NOTES

Line 1 was founded from cows purchased in 1926 from George M. Miles of Miles City, Montana. In 1933, two sons of Advance Domino¹³ were purchased from Fred C. DeBerard of Martin, Colorado. The line was closed in 1934 without any further introduction of germ plasm. Throughout its history Line 1 has been selected for increased growth to one year of age.

A recessive gene for spotted coat pattern is present throughout the Hereford breed, including Line 1, in low frequency.

In 2008, we asked John Beaver at the University of Illinois to test every animal in the herd for the presence of the mutation causing epilepsy in Hereford cattle. ***The mutation is not present in the Line 1 herd at Miles City.***

Beginning in 2007, Line 1 Hereford bulls used for breeding by Fort Keogh LARRL and offered for sale will be DNA profiled as required by the American Hereford Association for registration of AI sired calves. Fort Keogh LARRL collects DNA as a component of its ongoing research program. Upon request of the buyer of an animal in this, Fort Keogh LARRL will furnish aliquot of DNA (if available) from the purchased animal and its parents to any laboratory authorized by the American Hereford Association to conduct DNA profiling for the purpose of parentage verification only. All costs associated with the requested parentage verification will be the responsibility of the buyer.

ABOUT EPD's

The EPDs published in the sale catalog were downloaded from the American Hereford Association (AHA) web-site in January, 2008.

EPDs are best used to compare two individuals. The actual values of the EPDs do not correlate well with the future performance of one individual's progeny. For example, a bull (Bull A) whose birth weight EPD is 3.5 may very well sire progeny that have an average birth weight of 75 pounds in one herd and 90 pounds in another. However, if Bull A is com-

pared with one (Bull B) whose EPD is -1.5 pounds, then the difference in birth weights of progeny sired by the two bulls is expected to be about 5 pounds in both herds.

EPDs for calving ease are new. The calving ease EPD have great promise in helping Hereford breeders reduce problems with calving difficulty both in seedstock and commercial production situations. These calving ease EPDs optimally combine information from both birth weight and the calving difficulty scores. Thus, if birth weight was being used previously as an indicator of potential calving difficulty, a more efficient approach is to now use the calving ease EPDs instead.

With all the traits being measured and genetic evaluations being conducted cattle producers, purebred and commercial alike, need to give serious thought as to how they use this information. In my opinion, Hereford cattle should not be extreme. The beauty of Hereford cattle is in their moderation of milk, growth, muscle, etc., and in their fitness in range and pasture based production systems. Making Hereford cattle extreme can only add cost for producers whose cattle turn forages into beef.

That said, we believe the information about the genetic potential of cattle should be used in making selection decisions. Be willing to make trade offs among the various traits in ways that best suit your farm or ranch. For many traits the best genetic potential is somewhere in the middle. Too little milk may lead to unthrifty calves. Too much milk may increase energy requirements and use of supplemental feeds or to reduced pregnancy rates. Too little muscle may lead to unacceptable carcasses and discounted prices. Too much muscle may lead to reduced fertility. To this end we try to 1) give every animal an equal chance to perform and 2) provide you with the information you need to evaluate them.

The American Hereford Association indexes are a product of research conducted at Fort Keogh LARRL. The indexes trade-off superiority and inferiority in EPDs, for the traits

evaluating in a manner that is economically consistent with profitability of commercial production. Thus, these indexes enable Hereford breeders and their commercial bull customers to select sires that maximize profit under commercial production situations.

-NOTES-

Herd Sires

	L1 Domino 97329					
	L1 Domino 00478	CE _d	2.3			
	L1 Dominette 96911	BW	2			
L1 Domino 03541		WW	37			
	L1 Domino 97315	YW	70			
	L1 Dominette 99537	MM	8			
	L1 Dominette 95418	CE _m	-0.5			
L1 Domino 06453		SC	1.2			
DOB 3/25/2006	L1 Domino 99428	Fat	0.037			
30% inbred	L1 Domino 01347	REA	-0.13			
	L1 Dominette 96893	IMF	0.12			
	L1 Domino 04376	\$BMI	\$22			
30% inbred	L1 Domino 98377	\$CEZ	\$18			
	L1 Dominette 00450	\$BII	\$22			
	L1 Dominette 95328	\$CHB	\$16			

	BW	WW	%	YW	%	SC
Own	88	487	106	976	112	37.0
2008 progeny	90	535	100			
Progeny of Dam Pigment of bull	Exposed 3 scrotal 40%	Calved 3 left eye 0%	Weaned 3 right eye 80%			

	L1 Domino 98367	CE _d	1.8			
	L1 Domino 01418	BW	1.5			
	L1 Dominette 98299	WW	39			
L1 Domino 03473		YW	70			
	L1 Domino 93469	MM	10			
	L1 Dominette 95435	CE _m	-0.7			
	L1 Dominette 920425	SC	0.5			
L1 Domino 06472		Fat	0.104			
DOB 3/28/2006	L1 Domino 95430	REA	-0.5			
29% inbred	L1 Domino 98324	IMF	0.27			
	L1 Dominette 93426	\$BMI	\$14			
	L1 Dominette 00532	\$CEZ	\$15			
28% inbred	L1 Domino 920449	\$BII	\$13			
	L1 Dominette 94399	\$CHB	\$14			
	L1 Dominette 920477					

	BW	WW	%	YW	%	SC
Own	88	508	111	939	109	34.4
2008 progeny	Reserve-Not used in '07					
Progeny of Dam Pigment of bull	Exposed 5 scrotal 70%	Calved 5 left eye 80%	Weaned 5 right eye 90%			

	L1 Domino 99428	CE _d	2.6			
	L1 Domino 02382	BW	1.1			
	L1 Dominette 00466	WW	37			
L1 Domino 04457		YW	71			
	L1 Domino 99402	MM	12			
	L1 Dominette 02339	CE _m	0.5			
	L1 Dominette 00561	SC	1.2			
L1 Domino 06474		Fat	0.021			
DOB 3/28/2006	L1 Domino 95430	REA	0.41			
30% inbred	L1 Domino 97349	IMF	0.12			
	L1 Dominette 93451	\$BMI	\$23			
	L1 Dominette 99408	\$CEZ	\$18			
29% inbred	L1 Domino 920421	\$BII	\$23			
	L1 Dominette 94465	\$CHB	\$20			
	L1 Dominette 910416					

	BW	WW	%	YW	%	SC
Own	82	522	114	957	111	35.9
2008 progeny	88	535	100			
Progeny of Dam Pigment of bull	Exposed 7 scrotal 50%	Calved 7 left eye 0%	Weaned 6 right eye 0%			

	L1 Domino 00546	CE _d	0.1
	L1 Domino 02347	BW	2.8
	L1 Dominette 97365	WW	44
L1 Domino 04380		YW	84
	L1 Domino 98324	MM	9
	L1 Dominette 00532	CE _m	-1.7
	L1 Dominette 94399	SC	0.8
L1 Domino 06509		Fat	0.033
DOB 4/3/2006	L1 Domino 97363	REA	-0.1
31% inbred	L1 Domino 99402	IMF	-0.07
	L1 Dominette 95443	\$BMI	\$14
L1 Dominette 02339		\$CEZ	\$13
29% inbred	L1 Domino 98377	\$BII	\$14
	L1 Dominette 00561	\$CHB	\$15
	L1 Dominette 9437		

	BW	WW	%	YW	%	SC
Own	95	653	120	1064	123	35.8
2008 progeny	83	527	99			
Progeny of Dam	Exposed 5	Calved 5		Weaned 5		
Pigment of bull	scrotal 45%	left eye 80%		right eye 100%		

TOP PERFORMANCE FROM THE SON OF A 'TPR DAM of DISTINCTION'

	L1 Domino 00489	CE _d	-1.1
	L1 Domino 02492	BW	1.7
	L1 Dominette 94432	WW	40
L1 Domino 04434		YW	72
	L1 Domino 95439	MM	12
	L1 Dominette 97325	CE _m	-0.1
	L1 Dominette 910322	SC	0.8
L1 Domino 06557		Fat	0.026
DOB 4/19/2006	L1 Domino 99428	REA	-0.05
29% inbred	L1 Domino 01347	IMF	0.06
	L1 Dominette 96893	\$BMI	\$16
L1 Dominette 03586		\$CEZ	\$13
28% inbred	L1 Domino 98273	\$BII	\$16
	L1 Dominette 00425	\$CHB	\$16
	L1 Dominette 93538		

	BW	WW	%	YW	%	SC
Own	91	505	110	965	111	34.4
2008 progeny	Reserve-Not used in '07					
Progeny of Dam	Exposed 4	Calved 4		Weaned 4		
Pigment of bull	scrotal 25%	left eye 25%		right eye 50%		

-NOTES-

Coming 2-year old Bulls

This offering of coming two-year-old bulls was selected from the 73 bull calves born in 2007. With the exception of the 2007 born herd bulls we are using, these are the only 2007 born Line 1 bulls we sell as breeding bulls. Our offering may be the most highly selected of any sale offering anywhere. We believe the combination of data integrity, performance selection, and moderate prices make them one of the best genetic values available.

Several investigations show heterosis or hybrid vigor is worth about \$100 per cow annually. Research supports the popular adage that, "the black-baldie female is the queen of the prairies." Let our Hereford bulls start the process for you!

	L1 Domino 00546	CE _d	-1.2
	L1 Domino 02347	BW	3.7
	L1 Dominette 97365	WW	38
L1 Domino 04380		YW	71
	L1 Domino 98324	MM	6
	L1 Dominette 00532	CE _m	-2.4
	L1 Dominette 94399	SC	0.4
L1 Domino 07405		Fat	0.019
DOB 3/14/2007	L1 Domino 95465	REA	-0.2
30% inbred	L1 Domino 98377	IMF	-0.27
	L1 Dominette 93438	\$BMI	\$9
	L1 Dominette 00594	\$CEZ	\$11
28% inbred	L1 Domino 910402	\$BII	\$9
	L1 Dominette 94361	\$CHB	\$8
	L1 Dominette 870477		

	BW	WW	%	YW	%	SC
Own	98	527	105	1025	104	34.6
Progeny of dam	Exposed 7		Calved 7		Weaned 7	
Pigment of calf:	SC 50%		left eye 30%		right eye 0%	

	L1 Domino 01354	CE _d	0.9
	L1 Domino 03564	BW	3.2
	L1 Dominette 96845	WW	45
L1 Domino 05516		YW	88
	L1 Domino 99360	MM	11
	L1 Dominette 02377	CE _m	-2.7
	L1 Dominette 95449	SC	0.8
L1 Domino 07410		Fat	0.033
DOB 3/18/2007	L1 Domino 97363	REA	0.2
30% inbred	L1 Domino 99402	IMF	0.32
	L1 Dominette 95443	\$BMI	\$19
	L1 Dominette 02339	\$CEZ	\$14
29% inbred	L1 Domino 98377	\$BII	\$18
	L1 Dominette 00561	\$CHB	\$26
	L1 Dominette 94378		

	BW	WW	%	YW	%	SC
Own	96	552	110	1133	115	37.0
Progeny of dam	Exposed 5		Calved 5		Weaned 5	
Pigment of calf:	SC 0%		left eye 80%		right eye 20%	

EXCELLENT PERFORMANCE; OUT OF A 'TPR DAM of DISTINCTION'

	L1 Domino 00546	CE _d	-2.6
	L1 Domino 02347	BW	3.8
	L1 Dominette 97365	WW	36
L1 Domino 04380		YW	64
	L1 Domino 98324	MM	4
	L1 Dominette 00532	CE _m	-1.5
	L1 Dominette 94399	SC	0.2
L1 Domino 07414		Fat	0.038
DOB 3/19/2007	L1 Domino 93452	REA	-0.22
29% inbred	L1 Domino 96871	IMF	0.02
	L1 Dominette 880467	\$BMI	\$10
L1 Dominette 99429		\$CEZ	\$11
27% inbred	L1 Domino 840110	\$BII	\$11
	L1 Dominette 880089	\$CHB	\$11
	L1 Dominette 830593		

	BW	WW	%	YW	%	SC
Own	98	481	96	978	100	35.0
Progeny of dam	Exposed 8	Calved 8	Weaned 8			
Pigment of calf:	SC 50%	left eye 100%	right eye 95%			

	L1 Domino 99428	CE _d	1.7
	L1 Domino 02382	BW	2.9
	L1 Dominette 00466	WW	41
L1 Domino 04457		YW	77
	L1 Domino 99402	MM	9
	L1 Dominette 02339	CE _m	-2.2
	L1 Dominette 00561	SC	0.4
L1 Domino 07418		Fat	0.021
DOB 3/21/2007	L1 Domino 99513	REA	0.21
29% inbred	L1 Domino 01475	IMF	0.08
	L1 Dominette 98342	\$BMI	\$14
L1 Dominette 04537		\$CEZ	\$14
30% inbred	L1 Domino 99496	\$BII	\$13
	L1 Dominette 02346	\$CHB	\$19
	L1 Dominette 00535		

	BW	WW	%	YW	%	SC
Own	93	528	106	1037	106	35.3
Progeny of dam	Exposed 3	Calved 3	Weaned 3			
Pigment of calf:	SC 85%	left eye 10%	right eye 30%			

	L1 Domino 99428	CE _d	3.3
	L1 Domino 02382	BW	1.5
	L1 Dominette 00466	WW	39
L1 Domino 04457		YW	72
	L1 Domino 99402	MM	8
	L1 Dominette 02339	CE _m	-0.9
	L1 Dominette 00561	SC	1.2
L1 Domino 07438		Fat	0.056
DOB 3/27/2007	L1 Domino 98300	REA	-0.01
30% inbred	L1 Domino 00546	IMF	0.16
	L1 Dominette 97377	\$BMI	\$23
L1 Dominette 02445		\$CEZ	\$18
29% inbred	L1 Domino 97315	\$BII	\$23
	L1 Dominette 99471	\$CHB	\$17
	L1 Dominette 920424		

	BW	WW	%	YW	%	SC
Own	82	532	107	993	101	38.6
Progeny of dam	Exposed 5	Calved 4	Weaned 4			
Pigment of calf:	SC 20%	left eye 0%	right eye 0%			

	L1 Domino 99428	CE _d	2.2
	L1 Domino 02382	BW	1.5
	L1 Dominette 00466	WW	31
L1 Domino 04457		YW	60
	L1 Domino 99402	MM	10
	L1 Dominette 02339	CE _m	-1.6
	L1 Dominette 00561	SC	0.7
L1 Domino 07441		Fat	0.019
DOB 3/29/2007	L1 Domino 910402	REA	0.11
28% inbred	L1 Domino 94446	IMF	0.12
	L1 Dominette 880467	\$BMI	\$17
L1 Dominette 97339		\$CEZ	\$16
26% inbred	L1 Domino 860308	\$BII	\$18
	L1 Dominette 880276	\$CHB	\$15
	L1 Dominette 810225		

	BW	WW	%	YW	%	SC
Own	90	466	93	991	101	38.6
Progeny of Dam	Exposed 10	Calved 10	Weaned 10			
Pigment of calf:	SC %	left eye %	right eye %			

THE SON OF A 'TPR DAM of DISTINCTION'

	L1 Domino 00546	CE _d	-2.2
	L1 Domino 02347	BW	3.1
	L1 Dominette 97365	WW	40
L1 Domino 04380		YW	75
	L1 Domino 98324	MM	3
	L1 Dominette 00532	CE _m	-2.3
	L1 Dominette 94399	SC	0.9
L1 Domino 07447		Fat	0.02
DOB 3/31/2007	L1 Domino 98281	REA	-0.23
29% inbred	L1 Domino 01354	IMF	-0.1
	L1 Dominette 97342	\$BMI	\$15
L1 Dominette 04477		\$CEZ	\$12
29% inbred	L1 Domino 99375	\$BII	\$17
	L1 Dominette 01491	\$CHB	\$12
	L1 Dominette 97325		

	BW	WW	%	YW	%	SC
Own	90	491	98	1048	107	37.9
Progeny of Dam	Exposed 3	Calved 3	Weaned 3			
Pigment of calf:	SC 80%	left eye 70%	right eye 50%			

	L1 Domino 00546	CE _d	-1.5
	L1 Domino 02347	BW	3.3
	L1 Dominette 97365	WW	36
L1 Domino 04380		YW	59
	L1 Domino 98324	MM	8
	L1 Dominette 00532	CE _m	-1
	L1 Dominette 94399	SC	0.3
L1 Domino 07451		Fat	0.039
DOB 3/31/2007	L1 Domino 95344	REA	-0.31
29% inbred	L1 Domino 98367	IMF	-0.14
	L1 Dominette 920528	\$BMI	\$9
L1 Dominette 01433		\$CEZ	\$12
28% inbred	L1 Domino 96855	\$BII	\$10
	L1 Dominette 99560	\$CHB	\$7
	L1 Dominette 95360		

	BW	WW	%	YW	%	SC
Own	84	553	111	1028	105	35.5
Progeny of dam	Exposed 7	Calved 8	Weaned 6			
Pigment of calf:	SC 20%	left eye 100%	right eye 100%			

	L1 Domino 99428	CE _d	2.6
	L1 Domino 02382	BW	1.6
	L1 Dominette 00466	WW	39
L1 Domino 04457		YW	66
	L1 Domino 99402	MM	11
	L1 Dominette 02339	CE _m	-0.2
	L1 Dominette 00561	SC	0.7
L1 Domino 07457		Fat	0.022
DOB 4/1/2007	L1 Domino 95344	REA	0.13
29% inbred	L1 Domino 98367	IMF	0.18
	L1 Dominette 920528	\$BMI	\$19
L1 Dominette 00555		\$CEZ	\$17
28% inbred	L1 Domino 95439	\$BII	\$18
	L1 Dominette 98345	\$CHB	\$20
	L1 Dominette 95320		

	BW	WW	%	YW	%	SC
Own	92	496	99	983	100	35.4
Progeny of dam	Exposed 6	Calved 6	Weaned 5			
Pigment of calf:	SC 60%	left eye 100%	right eye 100%			

	L1 Domino 00489	CE _d	1.4
	L1 Domino 02492	BW	-1.4
	L1 Dominette 94432	WW	29
L1 Domino 04434		YW	47
	L1 Domino 95439	MM	12
	L1 Dominette 97325	CE _m	0.4
	L1 Dominette 910322	SC	1.2
L1 Domino 07468		Fat	0.025
DOB 4/3/2007	L1 Domino 97363	REA	-0.12
30% inbred	L1 Domino 99402	IMF	0.28
	L1 Dominette 95443	\$BMI	\$24
L1 Dominette 02455		\$CEZ	\$18
30% inbred	L1 Domino 97329	\$BII	\$26
	L1 Dominette 00471	\$CHB	\$15
	L1 Dominette 98298		

	BW	WW	%	YW	%	SC
Own	82	498	100	965	98	37.5
Progeny of dam	Exposed 5	Calved 5	Weaned 5			
Pigment of calf:	SC 60%	left eye 60%	right eye 60%			

	L1 Domino 99428	CE _d	4.2
	L1 Domino 02382	BW	-1.1
	L1 Dominette 00466	WW	32
L1 Domino 04457		YW	57
	L1 Domino 99402	MM	9
	L1 Dominette 02339	CE _m	1.6
	L1 Dominette 00561	SC	0.6
L1 Domino 07469		Fat	0.013
DOB 4/3/2007	L1 Domino 95430	REA	0.28
30% inbred	L1 Domino 97349	IMF	0.22
	L1 Dominette 93451	\$BMI	\$21
L1 Dominette 99368		\$CEZ	\$19
29% inbred	L1 Domino 93507	\$BII	\$20
	L1 Dominette 95323	\$CHB	\$19
	L1 Dominette 920502		

	BW	WW	%	YW	%	SC
Own	74	517	103	967	98	34.5
Progeny of dam	Exposed 7	Calved 7	Weaned 7			
Pigment of calf:	SC 80%	left eye 10%	right eye 80%			

	L1 Domino 00546	CE _d	-1
	L1 Domino 02347	BW	3.2
	L1 Dominette 97365	WW	34
L1 Domino 04570		YW	68
	L1 Domino 96855	MM	5
	L1 Dominette 99410	CE _m	-0.8
	L1 Dominette 920521	SC	0.8
L1 Domino 07471		Fat	0.038
DOB 4/3/2007	L1 Domino 95430	REA	-0.35
30% inbred	L1 Domino 97349	IMF	0.05
	L1 Dominette 93451	\$BMI	\$16
L1 Dominette 00498		\$CEZ	\$14
28% inbred	L1 Domino 920454	\$BII	\$17
	L1 Dominette 94364	\$CHB	\$11
	L1 Dominette 910365		

	BW	WW	%	YW	%	SC
Own	95	486	97	994	101	36.3
Progeny of dam	Exposed 6	Calved 6	Weaned 6			
Pigment of calf:	SC 40%	left eye 60%	right eye 30%			

	L1 Domino 99513	CE _d	1.7
	L1 Domino 01475	BW	1
	L1 Dominette 98342	WW	33
L1 Domino 04490		YW	61
	L1 Domino 99496	MM	10
	L1 Dominette 02353	CE _m	-1.7
	L1 Dominette 97371	SC	0.6
L1 Domino 07473		Fat	0.046
DOB 4/3/2007	L1 Domino 98300	REA	0.17
30% inbred	L1 Domino 00546	IMF	0.14
	L1 Dominette 97377	\$BMI	\$16
L1 Dominette 03474		\$CEZ	\$15
29% inbred	L1 Domino 97363	\$BII	\$17
	L1 Dominette 99352	\$CHB	\$15
	L1 Dominette 94468		

	BW	WW	%	YW	%	SC
Own	91	514	103	1032	105	36.6
Progeny of dam	Exposed 4	Calved 4	Weaned 4			
Pigment of calf:	SC 80%	left eye 30%	right eye 10%			

	L1 Domino 00489	CE _d	0
	L1 Domino 02492	BW	0.1
	L1 Dominette 94432	WW	36
L1 Domino 04434		YW	57
	L1 Domino 95439	MM	13
	L1 Dominette 97325	CE _m	0.8
	L1 Dominette 910322	SC	1.2
L1 Domino 07474		Fat	0.015
DOB 4/3/2007	L1 Domino 00525	REA	0.02
30% inbred	L1 Domino 02423	IMF	0.11
	L1 Dominette 00527	\$BMI	\$22
L1 Dominette 05482		\$CEZ	\$16
34% inbred	L1 Domino 98273	\$BII	\$23
	L1 Dominette 00407	\$CHB	\$15
	L1 Dominette 920434		

	BW	WW	%	YW	%	SC
Own	90	552	110	1086	111	40.7
Progeny of dam	Exposed 2	Calved 2	Weaned 2			
Pigment of calf:	SC 40%	left eye 80%	right eye 50%			

		L1 Domino 00499	CE _d	1.5
		L1 Domino 02336	BW	2.1
		L1 Dominette 95443	WW	41
	L1 Domino 05505		YW	75
		L1 Domino 99513	MM	6
		L1 Dominette 02406	CE _m	-0.3
		L1 Dominette 97312	SC	0.8
L1 Domino 07479			Fat	0.019
DOB 4/5/2007		L1 Domino 96961	REA	0.03
29% inbred		L1 Domino 99371	IMF	0.09
		L1 Dominette 94339	\$BMI	\$19
	L1 Dominette 02379		\$CEZ	\$16
27% inbred		L1 Domino 900289	\$BII	\$18
		L1 Dominette 93418	\$CHB	\$19
		L1 Dominette 900202		

	BW	WW	%	YW	%	SC
Own	90	580	116	1153	117	38.6
Progeny of dam	Exposed 5	Calved 5	Weaned 5			
Pigment of calf:	SC 50%	left eye 20%	right eye 30%			

		L1 Domino 00546	CE _d	1.3
		L1 Domino 02347	BW	2.5
		L1 Dominette 97365	WW	30
	L1 Domino 04570		YW	55
		L1 Domino 96855	MM	5
		L1 Dominette 99410	CE _m	-1
		L1 Dominette 920521	SC	0.3
L1 Domino 07481			Fat	0.026
DOB 4/5/2007		L1 Domino 95344	REA	-0.27
29% inbred		L1 Domino 98367	IMF	0.08
		L1 Dominette 920528	\$BMI	\$13
	L1 Dominette 01342		\$CEZ	\$15
28% inbred		L1 Domino 900383	\$BII	\$14
		L1 Dominette 93468	\$CHB	\$11
		L1 Dominette 880553		

	BW	WW	%	YW	%	SC
Own	88	552	104	997	101	33.4
Progeny of dam	Exposed 6	Calved 6	Weaned 6			
Pigment of calf:	SC 75%	left eye 0%	right eye 10%			

		L1 Domino 01354	CE _d	-0.6
		L1 Domino 03564	BW	3.1
		L1 Dominette 96845	WW	45
	L1 Domino 05516		YW	89
		L1 Domino 99360	MM	11
		L1 Dominette 02377	CE _m	-1.7
		L1 Dominette 95449	SC	0.7
L1 Domino 07486			Fat	0.029
DOB 4/7/2007		L1 Domino 95439	REA	0.08
30% inbred		L1 Domino 98300	IMF	0.22
		L1 Dominette 95491	\$BMI	\$16
	L1 Dominette 01450		\$CEZ	\$13
31% inbred		L1 Domino 96988	\$BII	\$15
		L1 Dominette 99539	\$CHB	\$23
		L1 Dominette 95382		

	BW	WW	%	YW	%	SC
Own	92	560	112	1098	112	37.0
Progeny of dam	Exposed 6	Calved 6	Weaned 6			
Pigment of calf:	SC 0%	left eye 10%	right eye 0%			

SOLID PERFORMANCE AND OUT OF A 'TPR DAM OF DISTINCTION'

	L1 Domino 99513	CE _d	0
	L1 Domino 01475	BW	1.3
	L1 Dominette 98342	WW	32
L1 Domino 04490		YW	60
	L1 Domino 99496	MM	9
	L1 Dominette 02353	CE _m	-2
	L1 Dominette 97371	SC	0.5
L1 Domino 07490		Fat	0.064
DOB 4/9/2007	L1 Domino 01362	REA	-0.04
30% inbred	L1 Domino 03447	IMF	0.17
	L1 Dominette 01420	\$BMI	\$14
L1 Dominette 05550		\$CEZ	\$14
31% inbred	L1 Domino 01460	\$BII	\$15
	L1 Dominette 03544	\$CHB	\$12
	L1 Dominette 94370		

	BW	WW	%	YW	%	SC
Own	94	504	101	998	102	37.3
Progeny of dam	Exposed 2	Calved 2	Weaned 2			
Pigment of calf:	SC 30%	left eye 80%	right eye 90%			

	L1 Domino 99513	CE _d	3.1
	L1 Domino 01475	BW	-1.5
	L1 Dominette 98342	WW	25
L1 Domino 04490		YW	48
	L1 Domino 99496	MM	5
	L1 Dominette 02353	CE _m	-0.7
	L1 Dominette 97371	SC	0.9
L1 Domino 07491		Fat	0.039
DOB 4/9/2007	L1 Domino 00546	REA	-0.14
29% inbred	L1 Domino 02347	IMF	0.17
	L1 Dominette 97365	\$BMI	\$21
L1 Dominette 05432		\$CEZ	\$19
31% inbred	L1 Domino 98364	\$BII	\$23
	L1 Dominette 00515	\$CHB	\$11
	L1 Dominette 96931		

	BW	WW	%	YW	%	SC
Own	74	538	108	989	101	38.3
Progeny of dam	Exposed 2	Calved 2	Weaned 2			
Pigment of calf:	SC 85%	left eye 40%	right eye 30%			

	L1 Domino 99428	CE _d	3
	L1 Domino 02382	BW	0.9
	L1 Dominette 00466	WW	35
L1 Domino 04457		YW	64
	L1 Domino 99402	MM	7
	L1 Dominette 02339	CE _m	-0.5
	L1 Dominette 00561	SC	1.2
L1 Domino 07496		Fat	0.032
DOB 4/10/2007	L1 Domino 00546	REA	0.05
31% inbred	L1 Domino 02347	IMF	0.21
	L1 Dominette 97365	\$BMI	\$24
L1 Dominette 04419		\$CEZ	\$19
29% inbred	L1 Domino 98273	\$BII	\$25
	L1 Dominette 00407	\$CHB	\$18
	L1 Dominette 920434		

	BW	WW	%	YW	%	SC
Own	79	514	103	988	100	39.0
Progeny of dam	Exposed 3	Calved 3	Weaned 3			
Pigment of calf:	SC 60%	left eye 10%	right eye 0%			

	L1 Domino 99513	CE _d	1.3
	L1 Domino 01475	BW	1.8
	L1 Dominette 98342	WW	42
L1 Domino 04490		YW	75
	L1 Domino 99496	MM	11
	L1 Dominette 02353	CE _m	-0.7
	L1 Dominette 97371	SC	1.2
L1 Domino 07497		Fat	0.027
DOB 4/10/2007	L1 Domino 97329	REA	0.26
30% inbred	L1 Domino 00478	IMF	0.24
	L1 Dominette 96911		
L1 Dominette 03581		\$BMI	\$24
31% inbred	L1 Domino 98361	\$CEZ	\$17
	L1 Dominette 00429	\$BII	\$24
	L1 Dominette 95472	\$CHB	\$23

	BW	WW	%	YW	%	SC
Own	95	618	124	1136	116	40.7
Progeny of dam	Exposed 4	Calved 4	Weaned 4			
Pigment of calf:	SC 40%	left eye 20%	right eye 10%			

	L1 Domino 00546	CE _d	0.3
	L1 Domino 02347	BW	1.1
	L1 Dominette 97365	WW	27
L1 Domino 04570		YW	53
	L1 Domino 96855	MM	10
	L1 Dominette 99410	CE _m	0.7
	L1 Dominette 920521	SC	1.3
L1 Domino 07508		Fat	0.01
DOB 4/14/2007	L1 Domino 95430	REA	0.11
30% inbred	L1 Domino 97349	IMF	-0.08
	L1 Dominette 93451	\$BMI	\$21
L1 Dominette 99408		\$CEZ	\$17
29% inbred	L1 Domino 920421	\$BII	\$24
	L1 Dominette 94465	\$CHB	\$9
	L1 Dominette 910416		

	BW	WW	%	YW	%	SC
Own	88	512	102	958	97	39.7
Progeny of dam	Exposed 7	Calved 7	Weaned 6			
Pigment of calf:	SC 70%	left eye 70%	right eye 0%			

	L1 Domino 01354	CE _d	3.3
	L1 Domino 03564	BW	-0.4
	L1 Dominette 96845	WW	33
L1 Domino 05516		YW	65
	L1 Domino 99360	MM	9
	L1 Dominette 02377	CE _m	-0.3
	L1 Dominette 95449	SC	0.7
L1 Domino 07522		Fat	0.083
DOB 4/19/2007	L1 Domino 01418	REA	-0.34
29% inbred	L1 Domino 03473	IMF	0.5
	L1 Dominette 95435	\$BMI	\$20
L1 Dominette 05564		\$CEZ	\$18
33% inbred	L1 Domino 98367	\$BII	\$20
	L1 Dominette 01341	\$CHB	\$19
	L1 Dominette 97357		

	BW	WW	%	YW	%	SC
Own	82	484	97	955	97	37.6
Progeny of dam	Exposed 2	Calved 2	Weaned 2			
Pigment of calf:	SC 0%	left eye 70%	right eye 0%			

	L1 Domino 00499	CE _d	1.9
	L1 Domino 02336	BW	2.8
	L1 Dominette 95443	WW	36
L1 Domino 05505		YW	63
	L1 Domino 99513	MM	8
	L1 Dominette 02406	CE _m	-3.7
	L1 Dominette 97312	SC	0.5
L1 Domino 07524		Fat	0.026
DOB 4/19/2007	L1 Domino 97363	REA	0
31% inbred	L1 Domino 99402	IMF	-0.02
	L1 Dominette 95443	\$BMI	\$14
L1 Dominette 01492		\$CEZ	\$14
32% inbred	L1 Domino 94446	\$BII	\$14
	L1 Dominette 97347	\$CHB	\$13
	L1 Dominette 910365		

	BW	WW	%	YW	%	SC
Own	94	531	106	1029	105	36.1
Progeny of dam	Exposed 6	Calved 6	Weaned 6			
Pigment of calf:	SC 0%	left eye 10%	right eye 70%			

	L1 Domino 00546	CE _d	1.6
	L1 Domino 02347	BW	0.6
	L1 Dominette 97365	WW	31
L1 Domino 04570		YW	51
	L1 Domino 96855	MM	9
	L1 Dominette 99410	CE _m	-0.9
	L1 Dominette 920521	SC	1.1
L1 Domino 07526		Fat	0.032
DOB 4/20/2007	L1 Domino 99428	REA	-0.22
30% inbred	L1 Domino 01347	IMF	-0.01
	L1 Dominette 96893	\$BMI	\$20
L1 Dominette 04427		\$CEZ	\$17
28% inbred	L1 Domino 97363	\$BII	\$21
	L1 Dominette 99352	\$CHB	\$9
	L1 Dominette 94468		

	BW	WW	%	YW	%	SC
Own	83	555	111	996	101	38.9
Progeny of dam	Exposed 3	Calved 3	Weaned 3			
Pigment of calf:	SC 85%	left eye 10%	right eye 0%			

	L1 Domino 01460	CE _d	-0.7
	L1 Domino 03490	BW	2.6
	L1 Dominette 99420	WW	39
L1 Domino 05496		YW	68
	L1 Domino 96961	MM	5
	L1 Dominette 99455	CE _m	-1.8
	L1 Dominette 910208	SC	0.6
L1 Domino 07540		Fat	0.01
DOB 4/24/2007	L1 Domino 97349	REA	-0.1
31% inbred	L1 Domino 00499	IMF	-0.08
	L1 Dominette 95491	\$BMI	\$14
L1 Dominette 02351		\$CEZ	\$13
31% inbred	L1 Domino 96868	\$BII	\$15
	L1 Dominette 98313	\$CHB	\$13
	L1 Dominette 96880		

	BW	WW	%	YW	%	SC
Own	90	496	99	1008	103	36.3
Progeny of dam	Exposed 5	Calved 5	Weaned 5			
Pigment of calf:	SC 50%	left eye 40%	right eye 40%			

	L1 Domino 01354	CE _d	0.3
	L1 Domino 03564	BW	3
	L1 Dominette 96845	WW	46
L1 Domino 05516		YW	92
	L1 Domino 99360	MM	9
	L1 Dominette 02377	CE _m	-1.9
	L1 Dominette 95449	SC	0.7
L1 Domino 07544		Fat	0.067
DOB 4/29/2007	L1 Domino 01418	REA	-0.2
30% inbred	L1 Domino 03473	IMF	0.55
	L1 Dominette 95435	\$BMI	\$19
L1 Dominette 05462		\$CEZ	\$14
30% inbred	L1 Domino 99371	\$BII	\$18
	L1 Dominette 01407	\$CHB	\$28
	L1 Dominette 99449		

	BW	WW	%	YW	%	SC
Own	92	584	117	1148	117	39.0
Progeny of dam	Exposed 2		Calved 2		Weaned 2	
Pigment of calf:	SC 40%		left eye 0%		right eye 10%	

	L1 Domino 01460	CE _d	-2
	L1 Domino 03490	BW	3.5
	L1 Dominette 99420	WW	45
L1 Domino 05496		YW	78
	L1 Domino 96961	MM	9
	L1 Dominette 99455	CE _m	-2.6
	L1 Dominette 910208	SC	1
L1 Domino 07545		Fat	0.027
DOB 4/29/2007	L1 Domino 00489	REA	-0.05
30% inbred	L1 Domino 02492	IMF	0
	L1 Dominette 94432	\$BMI	\$17
L1 Dominette 04474		\$CEZ	\$12
31% inbred	L1 Domino 99513	\$BII	\$18
	L1 Dominette 02406	\$CHB	\$17
	L1 Dominette 97312		

	BW	WW	%	YW	%	SC
Own	89	546	109	1040	106	37.7
Progeny of dam	Exposed 2		Calved 2		Weaned 2	
Pigment of calf:	SC 70%		left eye 50%		right eye 40%	

	L1 Domino 01354	CE _d	0
	L1 Domino 03564	BW	1.3
	L1 Dominette 96845	WW	41
L1 Domino 05516		YW	80
	L1 Domino 99360	MM	12
	L1 Dominette 02377	CE _m	-2.8
	L1 Dominette 95449	SC	0.7
L1 Domino 07546		Fat	0.023
DOB 4/30/2007	L1 Domino 95439	REA	0.36
30% inbred	L1 Domino 98300	IMF	0.29
	L1 Dominette 95491	\$BMI	\$18
L1 Dominette 01502		\$CEZ	\$13
29% inbred	L1 Domino 96868	\$BII	\$18
	L1 Dominette 98279	\$CHB	\$24
	L1 Dominette 96862		

	BW	WW	%	YW	%	SC
Own	88	532	106	1058	108	37.8
Progeny of dam	Exposed 5		Calved 5		Weaned 5	
Pigment of calf:	SC 75%		left eye 0%		right eye 0%	

OUT OF A 'TPR DAM of DISTINCTION'

		L1 Domino 00546	CE _d	-1.6
		L1 Domino 02347	BW	4.6
		L1 Dominette 97365	WW	44
	L1 Domino 04380		YW	80
		L1 Domino 98324	MM	3
		L1 Dominette 00532	CE _m	-4.1
		L1 Dominette 94399	SC	0.2
			Fat	0.02
		L1 Domino 96868	REA	-0.18
		L1 Domino 99513	IMF	-0.03
		L1 Dominette 910050	\$BMI	\$10
	L1 Dominette 01481		\$CEZ	\$10
	28% inbred	L1 Domino 95344	\$BII	\$10
		L1 Dominette 98295	\$CHB	\$16
		L1 Dominette 95446		

L1 Domino 07548

DOB 5/1/2007

30% inbred

	BW	WW	%	YW	%	SC
Own	98	525	105	1014	103	33.4
Progeny of dam	Exposed 6		Calved 6		Weaned 6	
Pigment of calf:	SC 60%		left eye 30%		right eye 20%	

		L1 Domino 99513	CE _d	0.6
		L1 Domino 01475	BW	1.8
		L1 Dominette 98342	WW	34
	L1 Domino 04490		YW	60
		L1 Domino 99496	MM	10
		L1 Dominette 02353	CE _m	-1.8
		L1 Dominette 97371	SC	0.6
			Fat	0.022
		L1 Domino 96961	REA	0.12
		L1 Domino 99360	IMF	0.14
		L1 Dominette 95348	\$BMI	\$17
	L1 Dominette 01398		\$CEZ	\$15
	31% inbred	L1 Domino 96868	\$BII	\$17
		L1 Dominette 99478	\$CHB	\$16
		L1 Dominette 910298		

L1 Domino 07549

DOB 5/4/2007

30% inbred

	BW	WW	%	YW	%	SC
Own	94	506	101	972	99	36.0
Progeny of dam	Exposed 6		Calved 6		Weaned 6	
Pigment of calf:	SC 60%		left eye 10%		right eye 30%	

THE SON OF A 'TPR DAM of DISTINCTION'

-NOTES-

Yearling Heifers - This is one fine set of Line 1 Hereford heifers. They truly are replacement caliber females. They are all guaranteed to become pregnant with natural service to a fertile bull.

L1 Domino 00478
 L1 Domino 03541
 L1 Dominette 99537
 L1 Domino 06453
 L1 Domino 01347
 L1 Dominette 04376
 L1 Domin 00450

L1 Dominette 08441

DOB 3/21/2008 L1 Domino 99496
 29% inbred L1 Domino 02349
 L1 Dominette 95334
 L1 Dominette 04407
 .29% inbred L1 Domino 96961
 L1 Dominette 99455
 L1 Dominette 910208

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
-0.2	33	59	9	0.9	-0.15	0.1
Progeny of dam		Exposed 3		Calved 3		Weaned 3

L1 Domino 01384
 L1 Domino 03426
 L1 Dominette 01373
 L1 Domino 05426
 L1 Domino 99496
 L1 Dominette 02407
 L1 Dominette 95452

L1 Dominette 08454

DOB 4/13/2006 L1 Domino 93546
 30% inbred L1 Domino 96885
 L1 Dominette 910113
 L1 Dominette 99461
 29% inbred L1 Domino 94446
 L1 Dominette 96903
 L1 Dominette 94403

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
4	39	67	13	0.4	0.11	0.05
Progeny of dam		Exposed 8		Calved 7		Weaned 6

L1 Domino 02347
 L1 Domino 04380
 L1 Dominette 00532
 L1 Domino 06509
 L1 Domino 99402
 L1 Dominette 02339
 L1 Dominette 00561

L1 Dominette 08458

DOB 3/25/2008 L1 Domino 99428
 31% inbred L1 Domino 01347
 L1 Dominette 96893
 L1 Dominette 03403
 29% inbred L1 Domino 99402
 L1 Dominette 01446
 L1 Dominette 99480

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
0.1	32	58	9	0.8	-0.03	-0.04
Progeny of dam		Exposed 4		Calved 4		Weaned 4

L1 Domino 00478
 L1 Domino 03541
 L1 Dominette 99537
 L1 Domino 06453
 L1 Domino 01347
 L1 Dominette 04376
 L1 Dominette 00450

L1 Dominette 08461

DOB 3/26/2008 L1 Domino 01362
 30% inbred L1 Domino 03447
 L1 Dominette 01420
 L1 Dominette 06460
 30% inbred L1 Domino 01384
 L1 Dominette 03375
 L1 Dominette 95339

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
0.7	35	63	8	0.8	-0.09	0.11
Progeny of dam		Exposed 1		Calved 1		Weaned 1

L1 Domino 01384
 L1 Domino 03426
 L1 Dominette 01373
 L1 Domino 05426
 L1 Domino 99496
 L1 Dominette 02407
 L1 Dominette 95452

L1 Dominette 08463

DOB 3/26/2008 L1 Domino 95344
 29% inbred L1 Domino 98367
 L1 Dominette 920528
 L1 Dominette 01342
 28% inbred L1 Domino 900383
 L1 Dominette 93468
 L1 Dominette 880553

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
1.4	33	57	9	0.5	0.01	0.16
Progeny of dam		Exposed 6		Calved 6		Weaned 6

L1 Domino 02347
 L1 Domino 04380
 L1 Dominette 00532
 L1 Domino 06509
 L1 Domino 99402
 L1 Dominette 02339
 L1 Dominette 00561

L1 Dominette 08465

DOB 3/26/2008
 31% inbred
 L1 Domino 99496
 L1 Domino 02349
 L1 Dominette 95334
 L1 Dominette 05549
 29% inbred
 L1 Domino 98300
 L1 Dominette 01367
 L1 Dominette 920481

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
0.1	35	66	9	0.7	-0.05	0.03
Progeny of dam		Exposed 2		Calved 2		Weaned 1

L1 Domino 01384
 L1 Domino 03426
 L1 Dominette 01373
 L1 Domino 05426
 L1 Domino 99496
 L1 Dominette 02407
 L1 Dominette 95452

L1 Dominette 08468

DOB 3/27/2008
 29% inbred
 L1 Domino 01418
 L1 Domino 03473
 L1 Dominette 95435
 L1 Dominette 05564
 33% inbred
 L1 Domino 98367
 L1 Dominette 01341
 L1 Dominette 97357

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
3	40	70	11	0.7	-0.17	0.23
Progeny of dam		Exposed 2		Calved 2		Weaned 2

L1 Domino 02382
 L1 Domino 04457
 L1 Dominette 02339
 L1 Domino 06474
 L1 Domino 97349
 L1 Dominette 99408
 L1 Dominette 94465

L1 Dominette 08483

DOB 3/30/2008
 30% inbred
 L1 Domino 95439
 L1 Domino 98300
 L1 Dominette 95491
 L1 Dominette 01367
 26% inbred
 L1 Domino 900308
 L1 Dominette 920481
 L1 Dominette 850100

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
1.3	37	70	12	0.8	0.25	0.09
Progeny of dam		Exposed 6		Calved 6		Weaned 6

L1 Domino 01354
 L1 Domino 03564
 L1 Dominette 96845
 L1 Domino 05516
 L1 Domino 99360
 L1 Dominette 02377
 L1 Dominette 95449

L1 Dominette 08484

DOB 3/31/2008 L1 Domino 97329
 30% inbred L1 Domino 00478
 L1 Dominette 96911
 L1 Dominette 03581
 31% inbred L1 Domino 98361
 L1 Dominette 00429
 L1 Dominette 95472

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
0.5	40	76	10	0.8	0.06	0.38
Progeny of dam		Exposed 4	Calved 4	Weaned 4		

L1 Domino 00499
 L1 Domino 02336
 L1 Dominette 95443
 L1 Domino 05505
 L1 Domino 99513
 L1 Dominette 02406
 L1 Dominette 97312

L1 Dominette 08491

DOB 4/2/2008 L1 Domino 01354
 30% inbred L1 Domino 03564
 L1 Dominette 96845
 L1 Dominette 06561
 29% inbred L1 Domino 02492
 L1 Dominette 04551
 L1 Dominette 02440

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
3.2	37	73	5	0.5	-0.15	0.16
Progeny of dam		Exposed 1	Calved 1	Weaned 1		

L1 Domino 02347
 L1 Domino 04380
 L1 Dominette 00532
 L1 Domino 06509
 L1 Domino 99402
 L1 Dominette 02339
 L1 Dominette 00561

L1 Dominette 08492

DOB 4/2/2008 L1 Domino 01354
 30% inbred L1 Domino 03564
 L1 Dominette 96845
 L1 Dominette 05518
 29% inbred L1 Domino 00499
 L1 Dominette 03477
 L1 Dominette 01338

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
1.9	41	80	6	0.5	-0.08	0.05
Progeny of dam		Exposed 2	Calved 2	Weaned 2		

L1 Domino 01460
 L1 Domino 03490
 L1 Dominette 99420
 L1 Domino 05496
 L1 Domino 96961
 L1 Dominette 99455
 L1 Dominette 910208

L1 Dominette 08493

DOB 4/2/2008 L1 Domino 96868
 30% inbred L1 Domino 99513
 L1 Dominette 910050
 L1 Dominette 02435
 29% inbred L1 Domino 890325
 L1 Dominette 910415
 L1 Dominette 830443

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
3.9	40	65	6	0.5	-0.11	-0.01
Progeny of dam		Exposed 5	Calved 5	Weaned 5		

L1 Domino 00478
 L1 Domino 03541
 L1 Dominette 99537
 L1 Domino 06453
 L1 Domino 01347
 L1 Dominette 04376
 L1 Dominette 00450

L1 Dominette 08495

DOB 4/3/2008 L1 Domino 02347
 30% inbred L1 Domino 04380
 L1 Dominette 00532
 L1 Dominette 06425
 31% inbred L1 Domino 02336
 L1 Dominette 04508
 L1 Dominette 01420

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
3	37	70	8	0.9	-0.2	0.09
Progeny of dam		Exposed 1	Calved 1	Weaned 1		

L1 Domino 02382
 L1 Domino 04457
 L1 Dominette 02339
 L1 Domino 06474
 L1 Domino 97349
 L1 Dominette 99408
 L1 Dominette 94465

L1 Dominette 08511

DOB 4/7/2008 L1 Domino 00478
 31% inbred L1 Domino 03541
 L1 Dominette 99537
 L1 Dominette 06462
 29% inbred L1 Domino 00552
 L1 Dominette 03391
 L1 Dominette 97357

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
1.4	35	64	8	1.2	0.12	0.17
Progeny of dam 1		Exposed 1	Calved 1	Weaned 1		

L1 Domino 01460
 L1 Domino 03490
 L1 Dominette 99420
 L1 Domino 05496
 L1 Domino 96961
 L1 Dominette 99455
 L1 Dominette 910208

L1 Dominette 08513

DOB 4/7/2008 L1 Domino 01418
 30% inbred L1 Domino 03473
 L1 Dominette 95435
 L1 Dominette 06536
 30% inbred L1 Domino 00499
 L1 Dominette 02351
 L1 Dominette 98313

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
2.1	38	63	7	0.5	-0.29	0.07
Progeny of dam		Exposed 1	Calved 1	Weaned 1		

L1 Domino 01460
 L1 Domino 03490
 L1 Dominette 99420
 L1 Domino 05496
 L1 Domino 96961
 L1 Dominette 99455
 L1 Dominette 910208

L1 Dominette 08523

DOB 4/10/2008 L1 Domino 98364
 30% inbred L1 Domino 00489
 L1 Dominette 95369
 L1 Dominette 02363
 31% inbred L1 Domino 94325
 L1 Dominette 96931
 L1 Dominette 93566

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
3.3	37	57	7	0.7	-0.18	-0.01
Progeny of dam		Exposed 5	Calved 5	Weaned 5		

L1 Domino 02382
 L1 Domino 04457
 L1 Dominette 02339
 L1 Domino 06474
 L1 Domino 97349
 L1 Dominette 99408
 L1 Dominette 94465

L1 Dominette 08530

DOB 4/12/2008 L1 Domino 01418
 29% inbred L1 Domino 03473
 L1 Dominette 95435
 L1 Dominette 06426
 29% inbred L1 Domino 99513
 L1 Dominette 01388
 L1 Dominette 99527

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
1.7	38	70	9	1	-0.01	0.21
Progeny of dam		Exposed 1	Calved 1	Weaned 1		

L1 Domino 00499
 L1 Domino 02336
 L1 Dominette 95443
 L1 Domino 05505
 L1 Domino 99513
 L1 Dominette 02406
 L1 Dominette 97312

L1 Dominette 08548

DOB 4/19/2008 L1 Domino 99428
 30% inbred L1 Domino 01347
 L1 Dominette 96893
 L1 Dominette 04376
 30% inbred L1 Domino 98377
 L1 Dominette 00450
 L1 Dominette 95328

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
2.1	36	70	7	0.6	-0.15	0.05
Progeny of dam		Exposed 3	Calved 3	Weaned 3		

L1 Domino 01354
 L1 Domino 03564
 L1 Dominette 96845
 L1 Domino 05516
 L1 Domino 99360
 L1 Dominette 02377
 L1 Dominette 95449

L1 Dominette 08550

DOB 4/20/2008 L1 Domino 97363
 30% inbred L1 Domino 00552
 L1 Dominette 95365
 L1 Dominette 03391
 31% inbred L1 Domino 95465
 L1 Dominette 97357
 L1 Dominette 94456

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
1.6	37	69	7	0.9	-0.06	0.36
Progeny of dam		Exposed 4	Calved 4	Weaned 4		

L1 Domino 01354
 L1 Domino 03564
 L1 Dominette 96845
 L1 Domino 05516
 L1 Domino 99360
 L1 Dominette 02377
 L1 Dominette 95449

L1 Dominette 08565

DOB 4/28/2008 L1 Domino 98364
 30% inbred L1 Domino 00489
 L1 Dominette 95369
 L1 Dominette 03421
 29% inbred L1 Domino 93507
 L1 Dominette 95452
 L1 Dominette 920424

AHA -TPR EPD						
BW	WW	YW	MM	SC	REA	MARB
3.5	47	84	9	0.7	0.07	0.27
Progeny of dam		Exposed 4	Calved 4	Weaned 4		

LINE 1 REFERENCE SIRES

Bull No	F _x	Sire	Dam	Birth Wt	Wean- ing wt	Year- ling Wt		%
78033	25	75809	72026	80	559	125	1009	115
78045	27	74503	76065	76	485	109	935	107
78318	26	73088	74822	84	518	116	1021	116
78325	25	75827	74395	76	499	112	977	111
78608	22	73088	75533	90	453	101	879	100
78639	22	74084	70714	98	493	110	943	107
79435	25	75809	77151	68	511	117	939	106
79476	25	77618	75893	101	498	114	983	111
79484	27	76744	73025	94	522	120	1026	116
80142	23	78045	78044	80	504	99	1025	104
80626	25	77426	77248	94	576	113	1142	116
80713	28	78318	78042	72	546	107	1102	112
80813	26	78325	78560	76	471	93	1023	104
80859	22	78325	74801	76	537	106	994	101
80878	24	78325	73025	78	556	109	1079	110
810052	23	78045	74834	80	563	107	944	100
810066	26	79476	78412	104	627	119	1129	120
810075	26	78045	77151	88	589	112	1014	108
810287	25	78639	76791	108	607	115	1005	107
810573	27	78033	78415	80	577	110	1049	111
810668	27	78639	77248	98	605	115	1055	112
820112	24	78033	74616	70	589	113	1077	113
820225	26	79484	78364	82	570	110	1038	109
820307	27	80713	76784	70	569	109	987	104
820603	24	80813	77047	84	565	109	1066	112
820608	27	78033	78357	72	639	123	1073	113
820673	29	80713	77083	88	594	114	1103	116
820683	24	79484	77248	90	629	121	1094	115
830184	27	80813	76711	77	553	116	987	116
830227	25	80878	78406	90	533	112	896	105
830297	24	80713	77524	89	565	119	960	112
830325	29	810066	810407	74	488	102	835	98
830517	30	80626	78412	101	547	115	944	111
830577	27	810573	80908	68	490	103	882	103
830582	29	810066	78424	74	482	111	880	103
830709	27	80813	78134	68	499	105	965	112
830722	27	80813	77616	82	562	118	920	108
830743	26	80142	75893	78	471	99	885	104
830745	30	80713	78364	102	512	108	902	106
840110	29	810066	80074	96	566	110	965	105
840136	27	810052	76711	76	542	105	977	107
840486	28	80878	76784	86	590	115	1063	116
840509	30	820225	78406	86	603	117	1011	110
840516	26	810052	79059	88	534	104	947	103
840615	25	810287	810515	90	615	120	1041	114
840657	25	80878	810407	110	573	111	1039	113
840662	27	810573	810270	82	531	103	979	107
840668	27	810066	810416	102	490	95	943	103
840768	24	810573	810225	80	536	104	1006	110
840795	28	810066	820070	92	535	104	913	100

Bull No	F _x	Sire	Dam	Birth Wt	Weaning Wt	%	Yearling Wt	%
850044	26	820603	78050	72	621	123	1117	120
850136	30	820683	78596	104	580	115	1060	114
850148	27	820673	78027	94	535	106	1003	108
850227	25	820603	820062	76	492	97	1012	109
850286	29	820683	830375	72	526	104	990	107
850335	34	810052	810225	80	538	107	969	104
850585	27	820225	820209	88	528	105	981	106
850636	31	830709	78605	80	576	114	983	106
860041	26	830577	820423	59	459	100	881	103
860046	28	830582	820070	86	548	120	959	112
860308	27	830184	78044	78	484	106	906	106
860321	29	830184	79676	82	494	108	896	105
860329	28	820673	840056	78	457	100	859	101
860336	32	820683	830443	100	533	116	980	115
860440	28	830517	820665	70	542	118	967	113
870130	26	830577	810186	88	595	104	1085	113
870135	27	840110	830785	102	588	103	1068	111
870253	34	830582	820676	80	599	104	1083	113
870274	28	850227	810141	90	554	97	1076	112
870351	27	830582	810407	112	695	121	1022	107
870424	25	850044	810270	80	569	99	960	100
870485	29	830577	840408	85	609	106	1015	106
870486	29	830582	840559	90	627	109	1023	107
870504	28	840662	78539	80	570	99	985	103
880006	35	850227	840711	78	435	95	1017	108
880118	28	840409	840248	88	500	109	1001	106
880122	35	840662	830087	86	524	114	1138	120
880171	29	840110	820070	76	563	122	1113	118
880243	32	860046	830443	108	530	116	1023	108
880253	33	840110	840412	90	502	109	1060	112
880412	25	850044	840488	78	451	96	968	102
880470	27	850227	78605	74	520	113	1070	113
890020*	27	870274	860378	72	519	109	993	107
890029	27	860046	850413	82	563	119	1051	114
890046	28	860445	810515	98	540	114	1030	111
890072	29	870274	870282	75	470	99	914	99
890173	28	870130	840317	68	457	96	900	97
890262	29	860041	850124	74	504	106	970	105
890302	26	860336	850138	97	556	117	1113	120
890325	30	860445	850011	101	565	119	1096	118
900098	27	870130	850092	72	486	102	990	109
900200	26	870130	850421	82	560	118	1034	114
900234	28	870253	840432	110	494	104	980	108
900289	32	870485	850100	82	500	105	965	106
900304	27	870486	830629	110	599	126	1115	123
900308	27	880122	880008	81	490	103	978	108
900383	28	880118	850244	94	602	127	1085	120
900401	31	880171	860107	95	612	129	1085	120

BullNo.	F _x	Sire	Dam	Birth Wt.	Weaning Wt.	%	Yearling Wt.	%
910026	30	880243	840412	88	580	120	1082	117
910038	27	890262	880502	65	442	91	910	98
910057	28	880253	880467	105	544	112	1070	116
910079	28	890302	850413	82	620	128	1151	124
910205	27	880412	880257	79	486	100	945	102
910218	29	890325	860107	90	704	145	1169	126
910382	27	880470	860448	76	575	119	1053	114
910402	27	880470	850281	68	519	107	951	103
920416	32	900304	890243	82	512	103	1009	104
920421	30	900304	870117	94	574	115	1053	109
920448	26	900200	850625	82	606	121	1135	117
920449	27	890302	880413	85	536	107	1005	104
920454	29	900234	850033	100	607	122	1153	119
920498	29	900098	880276	81	577	116	1032	106
920501	27	890029	850206	112	577	116	1101	114
920524	30	900098	880364	93	545	109	1023	106
920540	25	73186	78406	ET				
93502	31	900234	880413	90	546	103	1015	106
93552	30	900383	870505	100	620	117	1088	114
93452	28	910402	910365	70	572	108	1022	107
93469	30	900401	880493	96	601	113	1072	112
93507	28	910218	910034	88	694	131	1211	126
93515	28	910079	910017	86	611	115	1063	111
93546	30	900304	880152	96	625	118	1117	117
93567	30	900383	880392	78	549	104	973	102
93572	34	910026	860107	74	560	106	969	101
94325	31	910026	910186	86	589	129	1074	122
94446	27	910402	880467	92	561	122	1101	125
94458	30	920421	900411	78	554	121	1024	116
95344	27	920454	880276	92	531	117	1082	109
95430	27	920501	900391	90	478	105	1100	110
95439	31	93507	93451	93	577	127	1134	114
95465	28	920448	910298	89	510	112	1083	109
96855	28	93546	910113	98	494	106	1081	110
96868	26	93452	890218	94	532	114	1121	114
96871	27	93452	880467	96	524	112	1089	110
96882	28	94458	94364	88	500	107	1045	106
96961	30	93552	93451	115	593	127	1241	126
96988	32	94325	93506	82	460	99	958	97
97315	27	94325	910367	99	495	116	953	110
97322	27	94446	93430	93	445	105	925	107
97329	29	94325	95320	79	475	112	933	108
97349	30	95430	93451	85	466	110	1045	121
97363	28	94446	95334	98	536	126	1018	118
98273	29	890029	96911	93	501	115	1053	118
98281	28	95344	95413	73	476	109	1047	117
98300	31	95439	95491	84	469	107	1002	112

Bull No.	F _x	Sire	Dam	Birth Wt	Weaning Wt	%	Yearling Wt	%
98324	29	95430	93426	91	444	102	1028	115
98361	30	95469	95369	100	549	126	1122	126
98364	29	96868	920469	88	500	115	958	107
98367	27	95344	920528	82	462	106	977	109
98377	31	95465	93438	98	463	106	1013	113
99360	30	96961	95348	105	610	133	1182	127
99371	31	96961	94339	74	538	118	1080	116
99375	31	96882	96932	93	497	109	1007	108
99402	30	97363	95443	94	535	117	1094	118
99428	29	97329	95491	86	540	118	1020	110
99441	29	97363	95469	99	533	117	1079	116
99496	30	97349	95369	78	571	125	1130	122
99513	28	96868	910050	86	506	111	1073	115
00478	28	97329	96911	83	488	114	1100	109
00489	30	98364	95369	76	494	116	1097	109
00499	29	97349	95491	90	425	99	1092	108
00525	30	98273	94324	78	443	104	1107	110
00546	30	98300	97377	94	541	127	1127	112
00549	34	98318	97333	94	540	127	1145	113
00552	29	97363	95365	98	477	112	1127	111
01347	29	99428	96893	92	519	111	1009	106
01354	28	98281	97342	86	491	105	1074	113
01362	29	98324	99455	89	560	120	1077	113
01384	31	98300	99374	81	498	107	1081	114
01418	27	98367	98299	75	497	106	1063	112
01460	31	99371	98354	71	499	107	1004	105
01475	29	99513	98342	73	533	114	1081	114
02336	32	00499	95443	102	514	112	990	119
02347	30	00546	97365	88	531	116	978	118
02349	29	99496	95334	90	515	112	948	114
02382	31	99428	00466	90	483	105	922	111
02423	30	00525	00527	90	550	120	920	111
02492	29	00489	94432	98	533	116	931	112
03426	31	01384	01373	93	646	128	1087	111
03447	31	01362	01420	99	665	131	1033	105
03473	29	01418	95435	94	570	113	991	101
03490	31	01460	99420	91	609	120	1046	106
03541	31	00478	99537	87	557	110	997	102
03564	31	01354	96845	82	565	112	997	102
04380	31	02347	00532	92	624	116	1169	118
04434	32	02492	97325	84	553	102	1035	110
04457	31	02382	02339	86	604	112	1064	108
04490	29	01475	02353	64	613	114	1065	108
04570	28	02347	99410	84	635	118	1088	110

BullNo.	F _x	Sire	Dam	Birth Wt.	Weaning Wt.	%	Yearling Wt.	%
05426	30	03426	02407	111	580	106	1090	112
05444	30	02423	01510	83	573	105	1047	108
05469	31	03447	03540	82	716	131	1158	119
05496	30	03490	99455	90	612	112	1040	107
05505	29	02336	02406	77	535	98	1062	109
05516	28	03564	02377	83	644	118	1108	114
06453	30	03541	04376	88	487	106	976	112
06472	29	03473	00532	88	508	111	939	109
06474	30	04457	99408	82	522	114	957	111
06509	31	04380	02339*	95	653	120	1064	123
06557	29	04434	03586	91	505	110	965	111
06575	28	03447	99410*	88	502	110	950	110
07407	30	05516	02428	96	556	111	1130	115
07431	31	04434	04407	83	510	102	1071	109
07467	30	04457	00523	94	557	111	1113	113
07505	29	04457	04494	89	543	109	1095	111
07514	31	05496	02439	84	610	122	1110	113
07520	29	04490	00477	96	586	117	1043	106

As you can see from this list of herd sires dating back to 1978, we maintain a long-standing tradition of selection based on performance. The calves run with their dams in large rough pastures until weaning and are given no creep feed. After weaning the bulls are fed a silage based growing ration with about 20% concentrate.

See our webpage for a sire summary going all the way back to 1934.

www.ars.usda.gov/main/docs.htm?docid=3087

- NOTES -

U.S. Department of Agriculture, Agricultural Research Service, Northern Plains Area, is an Equal Opportunity Affirmative Action employer and all Agency services are available without discrimination.

To Country Club from Fort Keogh and sale yards. Go East on Main Street, turn right on Gerryowen Road, follow around as it turns into Pacific Ave. Turn right on 4th, over the RR tracks and follow 4th to the end and into the golf course.



To Country Club from Main Street. Go west on Main, turn left on 5th St. Turn right on Pacific and left on 4th, over the RR tracks. Follow 4th to the end and into the golf course.



Sale Yards
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Keogh

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