

Reference Sires:

AGA 121G STANMORE 20J

{DLF IEF HYF} C02738219



Semen Available: Canada & USA

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+2.2	+3.7	+46.3	+71.5	+27.4	+50.6	+5.6	+1.1	+89.2	+15.8	+121.5	+117.9	+112	+25.2	-0.006	-0.18	+0.36
Acc	.64	.87	.82	.83	.72	-	.63	.73	.70	.62	.62	.58	.49	.82	.66	.63	.62

COURT STANMORE K 411 A18566228 CTY K
STANMORE 4016D C02641280
COURTNEY LASS B290 A19292889
AGA 4016D STANMORE 121G C02684060
AGA CENTENNIAL 99B C02516386
AGA 99B CENTENNIAL 51D C02592505
AGA 91Z MISS HOT SHOT 173B C02525328
CTY K STANMORE Y9012 C02533444
AGA 9012 STANMORE 40E C02625116
MISS 13P STANDARD AGA 26T C02223509
AGA 40E MISS STANMORE 80G C02684038
GENERATOR ML BRIT 16B C02157588
AGA 16B MISS GENERATOR 20E C02625090
AGA MISS 47F DOMINO 20X C02354206

K 64H RIBSTONE LAD 157K

{DLF IEF HYF} C02764939



GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+8.7	+5.4	+51.0	+86.6	+30.9	+56.4	+3.4	+2.1	+59.9	+4.4	+84.0	+177.3	+115	+35.6	+0.004	+0.44	+0.17
Acc	.71	.91	.88	.89	.83	-	.76	.79	.72	.77	.77	.61	.47	.88	.70	.65	.67

K 132W RIBSTONE 99Z C02459092
STANDARD RIBSTONE 16E C02621195
RUSTANDARD 6T LASS 8Y C02406112
STANDARD 16E RIBSTONE 64H C02713947
STANDARD V LAD 56C C02563100
STANDARD LASS 23E C02641339
STANDARD LASS 14C C02559682
LCI SUPER VOLTAGE 15W C02301286
SNS SUPER PACE ET 61Z C02449944
SNS L1 PACESETTER LASS 2T C02228491
K 61Z SUPER LADY 41G C02689821
LCI ULTIMATE MASTER 58X C02346176
K 58X MASTER LADY 89Z C02459084
K 25N COMMANDETTE 170W C02335118

XTC KING'S DIAMOND LAD 87M

{DLF IEF HYF} C02806207



GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-6.1	+8.0	+50.8	+89.2	+20.8	+46.2	-1.4	+0.3	+112.0	+1.4	+36.5	+95.9	+109	+38.4	+0.044	+0.42	+0.20
Acc	.42	.81	.73	.75	.59	-	.48	.65	.51	.46	.46	.50	.35	.73	.54	.49	.51

GENERATING STAR 18C C02556080
CFH 18C VIKING 721G C02685533
CFH MISS HIGH CLASS 304C C02553079
BCD 721G KING 6K C02766410
A&G 69X BRITISH STANDARD 077B C02516274
BCD 077B AMBER ET 569E C02639971
BCD 145X AMBER ET 141A C02476850
FE 32P RUSTANDARD 6T C02223367
XTD 6T RUST TEMPEST ET 9A C02495669
JT 19P LADY 95U C02287495
XTC 9A TEMP DIAMOND 36D C02590123
CRF 81N STANDARD 53W C02327163
XTC 53W STAN LASS 21Y C02418601
XTC STANDARD 45T LASS 50W C02331552

LBH 38E SILVER PRIDE 52N

{DLF IEF HYF} C02827709



GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+4.2	+4.7	+39.8	+63.5	+24.5	+44.4	-1.0	+1.0	+71.5	+3.8	+61.3	+94.3	+116	+23.7	-0.006	+0.33	+0.13
Acc	.44	.83	.77	.79	.64	-	.52	.67	.54	.50	.50	.54	.39	.77	.60	.57	.60

Semen Available: Canada & USA

AGA 13X BRITISHER 107Z C02451433
SNS SILVER PRAIRIE 50B C02509999
SNS GENERATOR'S LADY 15Z C02448033
MARG 50B SILVER PRIDE 38E C02621294
SNS GENERATOR 28X C02352995
MARG MISS BEHAV'IN 1B C02532060
MARG 10S DOMINO LADY 23W C02322475
96 STANDARD ADVANCE 81N C02020446
DMF 81N STANDARD LAD 303Y C02413198
DMF MISS 49R STAN 166T C02225215
AGA 303Y MISS STANDARD 1F C02654875
AGA 47F DOMINO 26W C02309708
AGA MISS 26W DOMINO 67Z C02449088
AGA MISS 26S STANDARD 143X C02358017

Reference Sires

LBH 73L STANDARD 268P

{DLF HYF IEF MSUDF} C02847073



BAR-OM 656 ST COMMAND LAD 277D C02599095
AGA 277D STANDARD 191G C02684156
AGA 852 MISS STANMORE ET 8C C02570349
AGA 191G STANDARD ET 73L {DLF IEF HYF} C02796307
IM STANDARD AGA 13P C02058210
MISS 13P STANDARD AGA 26T C02223509
MISS 46E BRITISHER AGA 22L C01847132
BAR PIPE BRIGADIER 19Y C02389455
CTY BRIGADER 22B C02623018
LADY 66J B DOM 509 A18704719
LBH 22B MISS RED DOMINO 102M C02806038
XTC 15Z ENERLAD STAN 5C C02548395
AGA 5C MISS ENERLAD 115K C02757199
AGA MISS 6U BRIT 27Y C02401134

GE  EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+8.3	+2.4	+42.1	+57.1	+0.4	+21.5	+4.7	+0.9	+48.4	+5.5	+79.6	+46.3	+108	+15.0	+0.094	-0.04	+0.01
Acc	.57	.87	.82	.83	.71	-	.58	.72	.66	.57	.57	.57	.47	.82	.63	.65	.61

CC 77J STERLING 39T

{DLF IEF HYF} C02900023



JDA 15W SKYWALKER 07Y C02394091
FE 07Y SUPER 129D C02589742
FE 412 DANDY 56X C02356995
CC 129D SUPERMAN 77J {DLF IEF HYF} C02733044
DMF 81N STANDARD 42W {DLF IEF HYF} C02327154
CC 42W JULIANA 66Z C02445002
CC ARROW BRITISHER LASS 47T C02232045
AGA 121G STANMORE 20J {DLF IEF HYF} C02738219
LBH 20J STANMORE 56M {DLF IEF HYF} C02806010
AGA 5C MISS ENERLAD 95K C02757189
CC 56M SYLVIA 3R C02863788
WINDY-HILL 26H CASANOVA 8K C02754306
CC 8K SYLVIA 11N {DLF IEF HYF} C02823765 *Pictured summer
CC 80H SYLVIA 140L C02779271
2019 at 12 years

GE  EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+3.5	+1.9	+55.8	+82.6	+37.1	+65.0	+6.6	+1.1	+87.4	+11.0	+109.1	+92.7	+111	+26.8	+0.004	+0.14	+0.18
Acc	.60	.87	.81	.83	.67	-	.60	.72	.66	.55	.55	.56	.55	.81	.61	.60	.62

LBH 157K RIBSTONE 66T

{DLF IEF HYF} C02904758



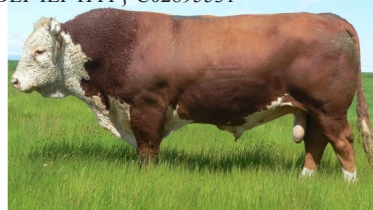
STANDARD RIBSTONE 16E C02621195
STANDARD 16E RIBSTONE 64H C02713947
STANDARD LASS 23E C02641339
K 64H RIBSTONE LAD 157K {DLF IEF HYF} C02764939
SNS SUPER PACE ET 61Z C02449944
K 61Z SUPER LADY 41G C02689821
K 58X MASTER LADY 89Z C02459084
SJSI HI 20 STAND LAD 10S C02190506
AGA 10S STANDARD 137Y C02401224
GU MISS 46E BRITISHER 10K C01782847
AGA 137Y MISS STANDARD 115A C02480788
STANDARD LAD 95J {DLF IEF HYF} C01779292
AGA MISS 95J STANDARD 16Y C02401124
MISS 2H BRITISHER AGA 39L C01847149

GE  EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+12.0	+2.0	+43.6	+60.8	+22.5	+44.3	+1.9	+0.4	+52.0	+10.5	+107.6	+110.5	+121	+17.2	-0.016	+0.36	+0.13
Acc	.55	.81	.74	.75	.57	-	.49	.65	.56	.45	.45	.55	.38	.74	.63	.63	.64

LBH 268P STANDARD 106T

{DLF IEF HYF} C02895531



AGA 277D STANDARD 191G C02684156
AGA 191G STANDARD ET 73L {DLF IEF HYF} C02796307
MISS 13P STANDARD AGA 26T C02223509
LBH 73L STANDARD 268P {DLF IEF HYF} C02847073
CTY BRIGADER 22B C02623018
LBH 22B MISS RED DOMINO 102M C02806038
AGA 5C MISS ENERLAD 115K C02757199
AGA 4016D STANMORE 121G C02684060
AGA 121G STANMORE 20J {DLF IEF HYF} C02738219
AGA 40E MISS STANMORE 80G C02684038
LBH 20J MISS STANMORE 142R C02866056
FE 27A EXTRA 102E C02631509
AGA 102E MISS EXTRA 86K C02754216
AGA 99B MISS CENTENNIAL 5E C02625048

GE  EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+9.7	+4.3	+60.5	+85.7	+14.0	+44.3	+6.0	+1.2	+82.8	+7.8	+101.0	+83.8	+111	+25.2	+0.004	+0.27	+0.03
Acc	.55	.79	.69	.71	.53	-	.45	.61	.53	.40	.40	.51	.39	.69	.58	.56	.56

Reference Sires:

TH 122 711 VICTOR 719T

{DLF HYF IEF MDF} P C02942339



Polled

BTF FORAGE FINDER 109W P A23249538
HRP THM VICTOR 109W 9329 P A23705423
TMF VINDY 451 P A22905013
DRF JWR PRINCE VICTOR 711 P A41141619
RHF VICTOR 266 964 P A21997571
RHF 964 VICTRA 4057 P A22857143
PAF VICTORIA 2185 P A21643646
CIRCLE-D WRANGLER 832W P C02337915
NJW 1Y WRANGLER 19D {MDF} P C02693158
NJW FROSTY 1Y P A23345979
KBCR 19D DOMINETTE 122 {DLF IEF} P A42220359
KBCR 434V TRADER 535 P A23872357
KBCR DOMINETTE 9112 P A42008924
KBCR A58 DOMINETTE 523 P A23872369

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+5.5	+0.6	+59.5	+86.7	+27.8	+57.6	-2.8	+1.3	+76.3	+19.0	+132.5	+107.8	+105	+27.2	-0.026	+0.31	-0.08
Acc	.88	.96	.93	.93	.90	-	.84	.89	.86	.87	.87	.75	.55	.93	.75	.71	.76

LBH 157K RIBSTONE 40W

{DLF IEF HYF} C02928516



Semen Available: Canada, USA,
Australia, Paraguay, Uruguay

GE EPD

STANDARD RIBSTONE 16E C02621195
STANDARD 16E RIBSTONE 64H C02713947
STANDARD LASS 23E C02641339
K 64H RIBSTONE LAD 157K {DLF IEF HYF} C02764939
SNS SUPER PACE ET 61Z C02449944
K 61Z SUPER LADY 41G C02689821
K 58X MASTER LADY 89Z C02459084
BCD 721G KING 6K C02766410
XTC KING'S DIAMOND LAD 87M C02806207
XTC 9A TEMP DIAMOND 36D C02590123
LBH 87M MISS DIAMOND 20S {DLF IEF HYF} C02882347
AGA 191G STANDARD ET 91L C02796301
LBH 91L MISS STANDARD 231N C02827718
AGA 18E MISS HOT SHOT 25G C02684002

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-1.2	+6.4	+49.1	+82.3	+41.6	+66.2	+3.0	+1.0	+79.3	+11.0	+96.4	+124.8	+124	+33.2	+0.044	+0.17	+0.34
Acc	.52	.89	.84	.85	.74	-	.66	.77	.75	.62	.62	.59	.66	.84	.67	.64	.67

LBH 168T STANDARD 397W

{DLF IEF HYF} C02935104



Semen Available: World
wide, incl. EU!

GE EPD

AGA 191G STANDARD ET 73L {DLF IEF HYF} C02796307
LBH 73L STANDARD 268P {DLF IEF HYF} C02847073
LBH 22B MISS RED DOMINO 102M C02806038
LBH 268P STANDARD 168T {DLF IEF HYF} C02904825
AGA 16F BRIGADER 77H {DLF IEF HYF} C02712393
LBH 77H MISS RED BRITISHER 58R C02865237
AGA 4016 MISS STANMORE 43L C02795439
AGA 13G GENERAL 114L C02795506
LBH 114L GENERAL 193N C02827694
AGA 137Y MISS STANDARD 115A C02480788
LBH 193N MISS GENERAL 109T {DLF IEF HYF} C02904790
AGA 656U STANDARD 33G C02684127
AGA 33G MISS STANDARD 171K C02757229
MISS 50Y BRITISHER AGA 79T C02224696

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-5.3	+9.5	+49.0	+72.0	+14.9	+39.4	-2.4	+1.2	+92.9	+9.1	+67.0	+17.7	+105	+23.0	+0.024	+1.20	-0.04
Acc	.33	.79	.72	.73	.53	-	.44	.63	.54	.38	.38	.52	.47	.72	.59	.56	.58

CHURCHILL SENSATION 028X

{DLF, HYF, IEF} C02977432



GE EPD

HH ADVANCE 767G 1ET {SOD, CHB, DLF, IEF} (40007386)
CL 1 DOMINO 9126J 1ET {SOD, CHB, DLF, IEF} (41113279)
CL 1 DOMINETTE 490 {DOD} (19427594)
UPS DOMINO 3027 {CHB, SOD, DLF, HYF, IEF} (42426386)
SH DIAMOND 881 {SOD} (41012924)
UPS MISS DIAMOND 1353 (42181624)
UPS MS MILEHIGH 8330 (41047490)
GH NEON 17N {CHB} (42554149)
GH RAMBO 279R {CHB, DLF, HYF, IEF} (42651231)
HR GOLD DOMINO 251E (42413831)
CHURCHILL LADY 7202T ET {DLF, HYF, IEF} (42856776)
CL 1 DOMINO 9126J 1ET {SOD, CHB, DLF, IEF} (41113279)
CL 1 DOMINETTE 301N {DLF, HYF, IEF} (42385227)
CL 1 DOMINETTE 8184H {DOD} (41011167)

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+11.7	-2.3	+47.5	+67.4	+46.7	+70.5	+6.9	+1.8	+20.4	+32.2	+214.4	+125.0	+102	+19.9	+0.064	+0.22	+0.24
Acc	.88	.96	.94	.94	.91	-	.87	.89	.84	.87	.87	.73	.56	.94	.78	.77	.77

Reference Sires:

MCCOY 58G JACKPOT ET 105X

{DLF IEF HYF} P C02943921



Semen Available:

Canada, USA, Australia, New Zealand,
Brazil, Uruguay, Paraguay, Nicaragua

Homozygous

Polled

Owned with
McCoy Farms

REMITALL TEAMSTER 9T P C02218772
REMITALL KEYNOTE 20X P C02356049
REMITALL PATRICIA 99P P C02046662
RU 20X GALAXY 58G P C02690567
REMITALL ACME 10A P C02475625
RU 10A ELM 57E P C02632962
RU 40L BUTTERCUP 57Z P C02452198
JR NICK THE BUTLER P183 P C02253864
DUSTY-DEE P183 DUALY 36A P C02505328
DUSTY-DEE 302R DESTINY 8Y P C02401419
MCCOY 36A SUSIE 75F {DLF IEF HYF} P C02656921
RLOA ULTIMO ET 74U P C02319508
SQUARE-D SUSIE 662Y P C02398175
HAROLDSON'S STUCK-UP LADY 26P P C02097792

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-3.1	+4.1	+61.1	+106.2	+19.0	+49.6	-2.0	+1.6	+99.8	+21.2	+127.9	+88.5	+95	+45.1	+0.144	+0.03	-0.09
Acc	.48	.84	.77	.78	.62	-	.53	.68	.62	.49	.49	.54	.54	.77	.60	.58	.58

LBH 20J STANMORE ET 265Y

{DLF IEF HYF} C02956537



CTY K STANMORE 4016D C02641280
AGA 4016D STANMORE 121G C02684060
AGA 99B CENTENNIAL 51D C02592505
AGA 121G STANMORE 20J {DLF IEF HYF} C02738219
AGA 9012 STANMORE 40E C02625116
AGA 40E MISS STANMORE 80G C02684038
AGA 16B MISS GENERATOR 20E C02625090
BCD 721G KING 6K C02766410
XTC KING'S DIAMOND LAD 87M {DLF IEF HYF} C02806207
XTC 9A TEMP DIAMOND 36D C02590123
LBH 87M MISS DIAMOND 20S {DLF IEF HYF} C02882347
AGA 191G STANDARD 91L C02796301
LBH 91L MISS STANDARD 231N C02827718
AGA 18E MISS HOT SHOT 25G C02684002

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-2.2	+4.6	+43.2	+81.7	+28.9	+50.5	+2.4	+0.9	+49.5	+12.7	+98.5	+149.6	+111	+38.5	+0.064	-0.17	+0.57
Acc	.40	.81	.74	.76	.59	-	.48	.65	.62	.46	.46	.52	.54	.74	.58	.54	.55

GENETIC 827 LAD 1123

{DLF IEF HYF} C02976512



SJSL HI 20 STAND LAD 10S C02190506
AGA 10S STANDARD 137Y C02401224
GU MISS 46E BRITISHER 10K C01782847
GENETIC 137Y LAD 0827 A42962795
AD EXTRA 9806 A41043594
AD 9806 EXTRA LADY 4066 A42471654
GH MS GENERATOR 943 A42035278
AGA 121G STANMORE 20J {DLF IEF HYF} C02738219
AGA 20J STANMORE 21M C02805799
AGA 5C MISS ENERLAD 68K C02763359
AD 21M GENETIC LASS 0705 A42818239
AD EXTRA 9806 A41043594
AD 9806 EXTRA LADY 0518 A42611900
GH MISS EAGLE 0077 A42131302

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+9.8	+1.1	+48.9	+66.1	+27.1	+51.6	+1.2	+1.4	+44.0	+24.3	+164.6	+79.9	+106	+17.2	-0.026	+0.42	+0.09
Acc	.57	.81	.74	.76	.58	-	.48	.64	.61	.45	.45	.52	.51	.74	.57	.55	.55

XTC GUINNESS ET 38Z

{DLF HYF IEF MSUDF} C02977892



Owned with XTC

LLANGLOTHAN STORM U964 I0GRU964
GLENDA PARK STORM W134 I0FSAW134
ZUM PARK ATHENA I0ZPHU198
BOWMONT STORM A584 I0GRKA584
BOWMONT JORDAN I0GRKN331
BOWMONT MARITANA 340 I0GRKU981
BOWMONT MARITANA 259 I0GRKQ523
BREANEY NUGGET ITMA281883
BREANEY TOBY IE251323990099
BREANEY LAURA INFA440177
BALLYAVILLE SECUNDA IE301104080515
CILL CORMAC GENERATOR IVWK5124
BALLYAVILLE NANETTE IIEJLQZ0150C
BALLYAVILLE JINX ISKA605221

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-14.1	+14.4	+73.5	+106.9	+1.4	+38.2	-4.7	+1.3	+146.5	+17.8	+91.1	+32.4	+97	+33.4	-0.086	+0.75	-0.04
Acc	.28	.74	.67	.69	.47	-	.41	.56	.50	.31	.31	.46	.44	.67	.51	.44	.47

Reference Sires:

LBH 268P STANDARD 438Z

{DLF HYF IEF MSUDF} C02972779



Owned with
Mark Law

AGA 277D STANDARD 191G C02684156
AGA 191G STANDARD ET 73L {DLF IEF HYF} C02796307
MISS 13P STANDARD AGA 26T C0223509
LBH 73L STANDARD 268P {DLF IEF HYF} C02847073
CTY BRIGADER 22B C02623018
LBH 22B MISS RED DOMINO 102M C02806038
AGA 5C MISS ENERLAD 115K C02757199
STANDARD 16E RIBSTONE 64H C02713947
K 64H RIBSTONE LAD 157K {DLF IEF HYF} C02764939
K 61Z SUPER LADY 41G C02689821
LBH 157K MISS RIBSTONE 359T C02904924
XTC 15Z ENERLAD STAN 5C C02548395
LBH 5C MISS ENERLAD 101N C02827784
AGA 101J MISS STANDARD 198L C02795482

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+1.9	+7.2	+56.5	+89.5	+15.6	+43.9	-1.2	+1.7	+81.3	+13.5	+102.1	+78.7	+116	+33.0	+0.084	-0.22	+0.11
Acc	.41	.79	.71	.73	.56	-	.45	.62	.59	.44	.44	.48	.53	.71	.53	.48	.47

UU SENSATION 2042

{DLF IEF HYF} C02980468



CL 1 DOMINO 9126J IET {DLF IEF} A41113279
UPS DOMINO 3027 {DLF IEF HYF} A42426386
UPS MISS DIAMOND 1353 A42181624
CHURCHILL SENSATION 028X {DLF IEF HYF} C02977432
GH RAMBO 279R C02870714
CHURCHILL LADY 7202T ET {DLF IEF HYF} A42856776
CL 1 DOMINETTE 301N A42385227
H5 767 ADVANCE 349 A42367704
H5 349 ADVANCE 5170 A42578318
H5 MS 7159 DOMET 267 A42292162
UU MS 5170 0005 A43076093
HH ADVANCE 6091S ET A42674070
UU MS ADVANCE 8121 A42899278
UU MS DAKOTA 6127 A42675637

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+18.6	-5.7	+39.2	+73.1	+59.1	+78.7	+10.9	+0.8	+22.7	+25.9	+203.5	+153.8	+99	+33.9	+0.054	+0.60	+0.10
Acc	.61	.83	.76	.78	.62	-	.54	.67	.64	.50	.50	.55	.56	.76	.62	.60	.60

JDH TS 20W CRACKER JACK 23A ET

{DLF IEF HYF} P C03001511

Homozygous

Polled



Owned with
Bar Pipe Ranch

CIRCLE-D WRANGLER 832W P C02337915
NJW 1Y WRANGLER 19D {MDF} P C02693158
NJW FROSTY 1Y P A23345979
AH JDH CRACKER JACK 26U ET {MDF} P A42924297
SHF INTERSTATE 20X D03 {MDF} P A23812935
CRR D03 VIOLET 349 P A42428481
KJ 2410 VIOLET 392F P A23909873
JDH 15 WRANGLER 25L {DLF HYF IEF} P A42194946
JDF AH 25L WRANGLER 15T ET P A42828889
AH MS LADY QUEEN 14L P A42208823
JDH MS 15T WRANGLER 20W ET P A43006902
PW VICTOR BOOMER P606 {MDF} P C02881929
JDH MS P606 BOOMER 20R P A42576246
JDH MS ONLINE 13N P A42406463

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-3.2	+3.6	+49.0	+89.2	+5.3	+29.8	-2.3	0.0	+108.8	+16.5	+100.4	+89.6	+95	+40.2	+0.094	+0.38	-0.02
Acc	.43	.83	.77	.79	.61	-	.50	.68	.60	.48	.48	.51	.58	.77	.55	.47	.51

LBH 174S ROYAL AMIGO 162A

{DLF IEF HYF} C02984738



LCI ROYAL RED ET 83A C02472063
EHF RED LAD 76P C02858457
STANDARD LASS 1K C02753584
SGC 76P ROYAL AMIGO 174S C02884100
SNS 35J SILVER LAD 126L C02782666
XTC 126L AMIGO BELLE 201N {DLF HYF IEF} C02836348
AC MISS 10U STANDARD 15Z C02445592
AGA 4016D STANMORE 121G C02684060
AGA 121G STANMORE 20J {DLF IEF HYF} C02738219
AGA 40E MISS STANMORE 80G C02684038
LBH 20J MISS STANMORE 92S {DLF IEF HYF} C02881563
BAR-OM 656 ST COMMAND LAD 277D C02599095
AGA 277D MISS STANDARD 803H C02733046
AGA Y960 MISS CENTURION 99A C02480776

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+6.4	+3.7	+56.5	+84.2	+25.9	+54.2	+6.4	+0.3	+98.6	+17.0	+136.8	+121.3	+117	+27.7	+0.004	+0.10	+0.36
Acc	.50	.78	.70	.72	.53	-	.44	.62	.53	.39	.39	.48	.50	.70	.52	.42	.45

Reference Sires:

LBH 1123 EXTRA GENETIC 211A

{DLF IEF HYF} C02984904



AGA 10S STANDARD 137Y C02401224
GENETIC 137Y LAD 0827 {DLF IEF HYF} C02991155
AD 9806 EXTRA LADY 4066 A42471654
GENETIC 827 LAD 1123 {DLF IEF HYF} C02976512
AGA 20J STANMORE 21M C02805799
AD 21M GENETIC LASS 0705 A42818239
AD 9806 EXTRA LADY 0518 A42611900
K 64H RIBSTONE LAD 157K {DLF IEF HYF} C02764939
LBH 157K RIBSTONE 40W {DLF IEF HYF} C02928516
LBH 87M MISS DIAMOND 20S {DLF IEF HYF} C02882347
LBH 40W MISS RIBSTONE 102Y {DLF IEF HYF} C02956062
CTY BRIGADER 22B C02623018
AGA 22B MISS BRIGADER ET 65K C02754541
MISS 13P STANDARD AGA 26T C02223509

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+4.3	+3.8	+62.5	+87.3	+27.7	+59.0	-1.5	+1.1	+70.4	+20.9	+141.3	+70.4	+130	+24.8	-0.016	+0.41	+0.11
Acc	.54	.77	.68	.71	.53	-	.45	.56	.57	.38	.38	.46	.52	.68	.49	.43	.47

VG KLONDIKE 515L 697A

{DLF HYF IEF MSUDF MDF} P C02988580



Polled

GK MASSIVE MAN 174D P C01471823
FV MASSIVE MAN 17G P C01600998
FV MISS ANXIETY 6D P C01387487
VG KLONDIKE 17G 515L P C02800365
VG RED RAZMATAZ 418F P C02655706
VG LADY RED RAZ 316J {DLF HYF IEF} P C02771692
VG RAGING KLONDIKE LADY 65D P C02604885
WTK 55Y BOND 75A {DLF HYF IEF} P C02474360
SVR 75A GANGSTER 657G P C02673658
KLONDIKE SUSIE 732Y {DLF HYF IEF MSUDF} P C02403025
VG KLONDIKE SUSIE 797W {DLF HYF IEF} P C02943685
HF 4L BEYOND 36N {DLF HYF IEF} P C02828255
VG KLONDIKE LADY 617S P C02908126
VG KLONDIKE SUSIE 717M P C02819816

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-5.2	+9.6	+66.9	+109.6	+19.9	+53.4	-4.5	+1.5	+127.6	+15.4	+97.4	+93.0	+109	+42.7	-0.006	+0.27	-0.03
Acc	.34	.75	.64	.64	.44	-	.36	.49	.40	.34	.34	.42	.33	.64	.44	.37	.40

LJS MARK DOMINO 1321

{DLF HYF IEF MSUDF MDF} C03029618



OXH MARK DOMINO 0125 A42075700
LJS MARK DOMINO 0709 A42810003
LJS MS MARK DOMINO 0414 A42493493
LJS MARK DOMINO 0945 A43000470
HH ADVANCE 255M 1ET A42281411
LJS MS ADVANCE 0601 A42705829
LJS MS MARK DOMINO 0344 A42391084
CHURCHILL YANKEE ET {DLF IEF HYF} C02911835
LJS YANKEE 0904 A43001230
LJS MS ADVANCE 0656 A42705886
LJS MS MARK DOMINO 1125 A43202142
LJS MARK DOMINO 0515 A42589752
LJS MS MARK DOMINO 0735 A42810028
LJS MS MARK DOMINO 0462 A42493547

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+8.7	+0.8	+48.3	+87.2	+46.9	+71.1	+10.1	+2.0	+26.1	+14.6	+141.0	+181.0	+82	+38.9	+0.004	+0.90	+0.53
Acc	.71	.91	.87	.87	.76	-	.69	.79	.72	.68	.68	.67	.53	.87	.66	.69	.67

BBSF 42Z BILLY 237B

{DLF HYF IEF MSUDF} C02997688



SNS 109L SILVER STONE 81N C02833483
YV 81N SILVER STANDARD 20X {DLF IEF HYF} C02943401
AGA 124J MISS STANDARD ET 84P C02854555
DONORAH 20X DOMINO LAD 42Z {DLF IEF HYF} C02968811
DONORAH 77J SUPER LAD 24P C02849012
DONORAH 24P SUPER LASS 12W C02932178
DONORAH 1H GENE LASS 6K C02756367
XTC SUNSHINE LAD 38J C02733364
PAHL 38J PAPILLON 46P C02845928
MVF 25G STD VOLTAGE LASS 107L C02798926
BBSF 46P ROBIN 405W C02934948
BCD 59J LANDLORD 114L C02792965
BBSF 114L L ROBIN 289R C02863185
PDHR MISS 229G STANDARD 37L C02793062

GE EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-8.8	+7.1	+66.4	+90.0	+31.8	+65.0	-0.8	+1.0	+93.6	+10.5	+78.2	+1.7	+123	+23.6	+0.084	+0.50	+0.05
Acc	.45	.86	.80	.81	.64	-	.53	.71	.68	.50	.50	.52	.67	.80	.57	.44	.46

Reference Sires:

LBH 38Z GUINNESS 270B

{DLF HYF IEF MSUDF} C02997979



GLENDAN PARK STORM W134 IOFSAW134
BOWMONT STORM A584 IOGRKA584
BOWMONT MARITANA 340 IOGRKU981
XTC GUINNESS ET 38Z {DLF IEF HYF} C02977892
BREANEY TOBY IE251323990099
BALLYAVILLE SECUNDA IE301104080515
BALLYAVILLE NANETTE IEHJQZ0150C
LBH 73L STANDARD 268P {DLF IEF HYF} C02847073
LBH 268P STANDARD 106T {DLF IEF HYF} C02895531
LBH 20J MISS STANMORE 142R C02866056
LBH 106T MISS STANDARD 105Y C02956063
K 64H RIBSTONE LAD 157K {DLF IEF HYF} C02764939
LBH 157K MISS RIBSTONE 69W C02928761
AGA 167L MISS SILVER 125N C02827872

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-7.7	+10.7	+70.2	+108.6	+4.3	+39.4	-3.1	+1.7	+131.0	+12.6	+80.8	+35.4	+96	+38.4	-0.076	+0.62	-0.21
Acc	.30	.75	.66	.69	.49	-	.38	.59	.53	.35	.35	.45	.49	.66	.47	.41	.44

LBH 38Z GUINNESS 250C

{DLF IEF HYF} C03011000



LENDAN PARK STORM W134 IOFSAW134
BOWMONT STORM A584 IOGRKA584
BOWMONT MARITANA 340 IOGRKU981
XTC GUINNESS ET 38Z {DLF IEF HYF} C02977892
BREANEY TOBY IE251323990099
BALLYAVILLE SECUNDA IE301104080515
BALLYAVILLE NANETTE IEHJQZ0150C
K 64H RIBSTONE LAD 157K {DLF IEF HYF} C02764939
LBH 157K RIBSTONE 40W {DLF IEF HYF} C02928516
LBH 87M MISS DIAMOND 20S {DLF IEF HYF} C02882347
LBH 40W MISS RIBSTONE 20Z {DLF IEF HYF} C02970098
LBH 38E SILVER PRIDE 52N {DLF IEF HYF} C02827709
LBH 52N MISS SILVER PRIDE 152S {DLF IEF HYF} C02888181
LBH 20J MISS STANMORE 141M {DLF IEF HYF} C02806066

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-5.8	+7.9	+55.5	+88.7	+20.1	+47.9	-5.5	+1.0	+81.6	+19.3	+109.6	+77.8	+113	+33.2	+0.024	+0.55	+0.27
Acc	.33	.80	.72	.74	.50	-	.41	.62	.56	.36	.36	.48	.56	.72	.50	.43	.48

LBH 162A ROYAL AMIGO 432D

{DLF HYF IEF MSUDF} C03024715



EHF RED LAD 76P C02858457
SGC 76P ROYAL AMIGO 174S C02884100
XTC 126L AMIGO BELLE 201N {DLF IEF HYF} C02836348
LBH 174S ROYAL AMIGO 162A {DLF IEF HYF} C02984738
AGA 121G STANMORE 20J {DLF IEF HYF} C02738219
LBH 20J MISS STANMORE 92S {DLF IEF HYF} C02881563
AGA 277D MISS STANDARD 803H C02733046
AGA 10S STANDARD 137Y C02401224
GENETIC 137Y LAD 0827 {DLF IEF HYF} C02991155
AD 9806 EXTRA LADY 4066 A42471654
LBH 827 MISS EXTRA GEN 151B {DLF IEF HYF} C02997351
LBH 72M SUNSHINE LAD 220R C02867506
LBH 220R MISS SUNSHINE 297T C02904905
LBH 41M MISS STANMORE 189P C02846809

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+6.6	+1.3	+38.0	+72.8	+21.0	+40.0	+3.7	+0.6	+67.5	+16.5	+125.3	+139.9	+115	+34.8	+0.074	+0.01	+0.40
Acc	.33	.74	.65	.68	.46	-	.36	.50	.45	.31	.31	.44	.45	.65	.48	.39	.43

H5 3114 ADVANCE 6103

{DLF HYF IEF MSUDF} C03035739



HH ADVANCE 7034T ET {DLF IEF HYF} C02946490
HH ADVANCE 0011X ET A43073919
HH MISS ADVANCE 5139R ET A42576396
H5 0011 ADVANCE 3114 1ET A43375348
CL 1 DOMINO 246M A42270337
H5 MS 246 DOMET 624 A42687570
H5 OXH CHRISTA 4012 A42497684
HH ADVANCE 9005J A41114485
CJH HARLAND 408 C02898186
CJH L1 DOMINETTE 0064 A42118907
H5 MS 408 DOMET 211 A43283264
H5 501 DOMINO 001 A42054176
H5 MS 001 DOMET 0231 A43079791
H5 MS 255 ADVANCE 4171 A42485088

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+10.1	+0.6	+59.0	+104.7	+34.3	+63.8	+11.4	+0.4	+118.4	+17.3	+153.4	+171.1	+85	+45.7	+0.064	-0.03	+0.21
Acc	.46	.84	.78	.79	.60	-	.50	.72	.63	.47	.47	.52	.64	.78	.57	.51	.48

Reference Sires:

LBH 028X SENSATION 8E

{DLF HYF IEF} C03035853



CL 1 DOMINO 9126J 1ET A41113279
UPS DOMINO 3027 {DLF HYF IEF} A42426386
UPS MISS DIAMOND 1353 A42181624
CHURCHILL SENSATION 028X {DLF HYF IEF} C02977432
GH RAMBO 279R C02870714
CHURCHILL LADY 7202T ET {DLF HYF IEF} A42856776
CL 1 DOMINETTE 301N A42385227
MVF 25G VOLT BRIT LAD 237K C02775029
MVF 237K STD BRIT LAD 75S {DLF HYF IEF} C02889804
MVF 201G RED STD LASS 82K C02775544
LBH 75S MISS STD BRIT 208W {DLF HYF IEF} C02928866
AGA 22B BRIGADER 97J C02738257
AGA 97J MISS BRIGADER 93L {DLF HYF IEF} C02795453
AGA 191G MISS STANDARD 209J C02738120

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+8.9	+0.8	+49.9	+77.0	+47.8	+72.8	+9.0	+1.8	+45.6	+23.7	+176.8	+108.8	+101	+27.1	+0.074	+0.18	+0.21
Acc	.37	.77	.68	.69	.40	-	.36	.53	.48	.30	.30	.43	.53	.68	.44	.34	.36

LBH 028X SENSATION 52E

{DLF HYF IEF MSUDF} C03036260



CL 1 DOMINO 9126J 1ET A41113279
UPS DOMINO 3027 {DLF HYF IEF} A42426386
UPS MISS DIAMOND 1353 A42181624
CHURCHILL SENSATION 028X {DLF HYF IEF} C02977432
GH RAMBO 279R C02870714
CHURCHILL LADY 7202T ET {DLF HYF IEF} A42856776
CL 1 DOMINETTE 301N A42385227
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE 326Y {DLF HYF IEF} C02958004
LBH 72M SUNSHINE LAD 220R C02867506
LBH 220R MISS SUNSHINE 55U {DLF HYF IEF} C02910971
LBH 656 MISS STANDARD ET 210N C02835180

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+7.4	+2.2	+53.6	+97.9	+38.0	+64.8	+1.6	+0.9	+67.5	+22.8	+159.0	+148.7	+106	+44.3	+0.064	+0.37	+0.23
Acc	.40	.75	.67	.69	.49	-	.42	.57	.49	.38	.38	.46	.47	.67	.50	.46	.50

HILLS-GALORE 44Z REWIND 147E

{DLF HYF IEF MSUDF} P C03042926



Homozygous Polled

MSU TCF REVOLUTION 4R {DLF HYF IEF} P C02937496
KCF BENNETT REVOLUTION X51 {DLF HYF IEF MDF} P C03016494
KCF MISS PROFICIENT U201 {DLF HYF IEF MSUDF MDF} P A4
RST X51 REVOLUTION 410Z {DLF HYF IEF} P C03026913
KT TOP SECRET 1030 {DLF HYF IEF MSUDF} P A42205594
RST MS 1030 TOP SECRET 5128 {DLF HYF IEF} P A42626610
MS RST 5059 OPTIMUM 9102 P A41177068
ANCHOR BRAXTON {DLF HYF IEF} P A41130339
JB 531 BRAXTON CAL 605U {DLF HYF IEF MSUDF} P C02938192
JB 793 LADY VOO 531S {DLF IEF} P A42723360
HILLS-GALORE 52R CALLI 44Z {DLF HYF IEF MSUDF} P C02976014
OXH MARK DOMINO 8020 {DLF IEF} C02432224
HILLS-GALORE 32G MAY 52R C02886082
HILLS-GALORE 11B DIANA 32G P C02684380

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+4.8	+1.1	+66.9	+111.0	+30.8	+64.3	+5.4	+1.3	+124.9	+22.4	+159.7	+139.4	+91	+44.1	+0.104	+0.51	+0.33
Acc	.48	.85	.78	.78	.61	-	.53	.56	.60	.45	.45	.51	.43	.78	.53	.50	.50

LBH 827 EXTRA GENETIC 165E

{DLF HYF IEF MSUDF} C03036757



SJSL HI 20 STAND LAD 10S {DLF HYF IEF} C02190506
AGA 10S STANDARD 137Y C02401224
GU MISS 46E BRITISHER 10K C01782847
GENETIC 137Y LAD 0827 {DLF HYF IEF} C02991155
AD EXTRA 9806 A41043594
AD 9806 EXTRA LADY 4066 A42471654
GH MS GENERATOR 943 A42035278
CC 129D SUPERMAN 77J {DLF HYF IEF} C02733044
CC 77J STERLING 39T {DLF HYF IEF} C02900023
CC 56M SYLVIA 3R C02863788
LBH 39T MISS STERLING 401A {DLF HYF IEF MSUDF} C02986106
CTY BRIGADER 22B C02623018
LBH 22B MISS RED DOMINO ET 75T {DLF HYF IEF} C02906707
AGA MISS 80S VOLTAGE ET 14X C02364606

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-6.1	+7.5	+61.4	+85.4	+19.1	+49.8	-6.2	+1.2	+91.8	+13.0	+82.0	+47.0	+123	+24.0	+0.014	+0.31	+0.10
Acc	.34	.77	.70	.71	.47	-	.40	.57	.46	.35	.35	.46	.50	.70	.49	.42	.46

Reference Sires:

LBH 1321 MARK DOMINO 189E

{DLF HYF IEF MSUDF} C03040010



LJS MARK DOMINO 0709 A42810003
LJS MARK DOMINO 0945 A43000470
LJS MS ADVANCE 0601 A42705829
LJS MARK DOMINO 1321 C03029618
LJS YANKEE 0904 A43001230
LJS MS MARK DOMINO 1125 A43202142
LJS MS MARK DOMINO 0735 A42810028
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE 121Z {DLF HYF IEF} C02970527
AGA 121G STANMORE 20J {DLF HYF IEF} C02738219
LBH 20J MISS STANMORE 106N C02827781
AGA 12H MISS STANMORE 188L C02795479

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+11.2	+1.3	+34.2	+61.4	+44.9	+62.0	+9.7	+0.8	+44.8	+17.1	+148.3	+187.1	+104	+27.2	+0.014	+0.26	+0.53
Acc	.52	.78	.69	.72	.51	-	.45	.57	.54	.41	.41	.48	.53	.69	.51	.46	.49

LBH 1321 MARK DOMINO 191E

{DLF HYF IEF MSUDF} C03040009



JS MARK DOMINO 0709 A42810003
LJS MARK DOMINO 0945 A43000470
LJS MS ADVANCE 0601 A42705829
LJS MARK DOMINO 1321 C03029618
LJS YANKEE 0904 A43001230
LJS MS MARK DOMINO 1125 A43202142
LJS MS MARK DOMINO 0735 A42810028
LBH 268P STANDARD 168T {DLF HYF IEF} C02904825
LBH 168T STANDARD 397W {DLF HYF IEF} C02935104
LBH 193N MISS GENERAL 109T {DLF HYF IEF} C02904790
LBH 397W MISS STANDARD 409A {DLF HYF IEF} C02986117
CC 77J STERLING 39T {DLF HYF IEF} C02900023
LBH 39T MISS STERLING 242X C02944304
LBH 20J MISS STANMORE 87U C02910948

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+1.9	+3.2	+54.8	+86.3	+36.0	+63.4	+2.1	+1.6	+59.1	+12.3	+106.5	+103.6	+101	+31.5	+0.004	+0.80	+0.17
Acc	.38	.76	.68	.70	.49	-	.41	.57	.51	.37	.37	.46	.53	.68	.49	.45	.47

LBH 6103 ADVANCE 18F

{DLF HYF IEF MSUDF} C03048489



Owned with
DW Herefords

HH ADVANCE 0011X ET A43073919
H5 0011 ADVANCE 3114 1ET A43375348
H5 MS 246 DOMET 624 A42687570
H5 3114 ADVANCE 6103 C03035739
CJH HARLAND 408 C02898186
H5 MS 408 DOMET 211 A43283264
H5 MS 001 DOMET 0231 A43079791
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE 121Z {DLF HYF IEF} C02970527
AGA 121G STANMORE 20J {DLF HYF IEF} C02738219
LBH 20J MISS STANMORE 106N C02827781
AGA 12H MISS STANMORE 188L C02795479

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+13.0	-0.5	+53.5	+81.0	+38.2	+65.0	+12.1	+0.9	+90.1	+19.5	+167.8	+148.9	+101	+27.5	+0.084	0.00	+0.43
Acc	.47	.77	.67	.69	.48	-	.39	.55	.46	.36	.36	.45	.50	.67	.48	.45	.47

BAR-RZ 37C FOUNTAIN 18F

{DLF HYF IEF MSUDF} P C03049203



TH 122 711 VICTOR 521X ET {DLF HYF IEF} P C02963602
MHPH 521X ACTION 106A {DLF HYF IEF MSUDF} P C02982798
MHPH 301W DAINTY 205Y {DLF HYF IEF MSUDF MDF} P C0295389
J-BAR-B 106A CAPTIVATE 37C {DLF HYF IEF} P C03008650
CHSF 5G KEYMAN 31N P C02834303
J-BAR-B 31N MISS TIER 5 49S {DLF HYF IEF MSUDF} P C02878015
J-BAR-B OL MISS TIER 4 ET 14N P C0286914
TH 133U 719T UPGRADE 69X {DLF HYF IEF} P A43101126
TDP CROSSOVER Z400 P C02979607
ASH LIL PEANUT 203P {DLF HYF IEF} P A42533949
BAR-RZ Z400 BILLOW 37B {DLF HYF IEF MSUDF} P C02999314
BAR-RZ 17F JEFFERSON 32J P C02730676
BAR-RZ 32J SOPHIE 53S P C02891404
BAR-RZ 23C MATILDA ET 65M P C02814840

GE+EPD

Homozygous Polled

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+11.7	-0.1	+47.1	+71.4	+29.0	+52.6	+7.6	+0.4	+93.2	+10.4	+116.6	+167.9	+99	+24.3	+0.024	+0.06	+0.21
Acc	.46	.80	.72	.74	.49	-	.44	.58	.53	.38	.38	.48	.53	.72	.52	.41	.42

Reference Sires:

LBH 237B BILLY LAD 27F

{DLF HYF IEF MSUDF} C03048482



GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+5.5	+1.1	+60.3	+73.7	+39.3	+69.5	+6.4	+1.7	+44.0	+15.2	+132.4	+47.5	+115	+13.4	+0.034	+0.36	+0.07
Acc	.53	.79	.71	.72	.50	-	.42	.60	.51	.37	.37	.47	.54	.71	.50	.41	.45

LBH 1321 MARK DOMINO 67F

{DLF HYF IEF MSUDF} C03048736



GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+10.6	+1.7	+58.8	+102.1	+53.4	+82.8	+13.5	+2.5	+84.2	+15.3	+153.5	+148.9	+111	+43.3	+0.044	+0.55	+0.33
Acc	.38	.73	.65	.67	.49	-	.42	.57	.52	.37	.37	.46	.51	.65	.50	.47	.50

LBH 40W RIBSTONE 89F

{DLF HYF IEF MSUDF} C03048866



GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-2.3	+7.3	+50.2	+85.5	+37.6	+62.7	+1.0	+1.1	+88.4	+11.5	+92.8	+102.0	+106	+35.3	+0.034	+0.48	+0.01
Acc	.34	.69	.61	.63	.45	-	.37	.47	.44	.35	.35	.43	.39	.61	.47	.43	.46

LBH 237B BILLY LAD 103F

{DLF HYF IEF MSUDF} C03049028



GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+0.2	+4.0	+56.0	+81.7	+35.3	+63.3	+4.2	+1.1	+65.0	+10.5	+98.8	+68.6	+123	+25.7	+0.064	+0.13	+0.30
Acc	.35	.77	.68	.70	.44	-	.38	.58	.48	.34	.34	.46	.50	.68	.49	.40	.45

YV 81N SILVER STANDARD 20X {DLF HYF IEF} C02943401
DONORAH 20X DOMINO LAD 42Z {DLF HYF IEF} C02968811
DONORAH 24P SUPER LASS 12W C02932178
BBSF 42Z BILLY 237B {DLF HYF IEF MSUDF} C02997688
PAHL 38J PAPILLON 46P C02845928
BBSF 46P ROBIN 405W {DLF HYF IEF MSUDF} C02934948
BBSF 114L L ROBIN 289R C02863185
UPS DOMINO 3027 {DLF HYF IEF} A42462386
CHURCHILL SENSATION 028X {DLF HYF IEF} C02977432
CHURCHILL LADY 7202T ET {DLF HYF IEF} A42856776
LBH 028X MISS SENSATION 81B {DLF HYF IEF} C02996614
LBH 157K RIBSTONE 39U {DLF HYF IEF} C02910917
LBH 39U MISS RIBSTONE 90X {DLF HYF IEF} C02944416
AGA 141J MISS STANDARD 203L {DLF HYF IEF} C02795486

LJS MARK DOMINO 0709 A42810003
LJS MARK DOMINO 0945 A43000470
LJS MS ADVANCE 0601 A42705829
LJS MARK DOMINO 1321 C03029618
LJS YANKEE 0904 A43001230
LJS MS MARK DOMINO 1125 A43202142
LJS MS MARK DOMINO 0735 A42810028
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE 313Z {DLF HYF IEF} C02971059
AGA 22B RED STANMORE 40L C02795530
LBH 40L MISS RED STANMORE 28R {DLF HYF IEF} C02865130
LBH 114L MISS GENERAL 67N C02837193

STANDARD 16E RIBSTONE 64H C02713947
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
K 61Z SUPER LADY 41G C02689821
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
XTC KING'S DIAMOND LAD 87M {DLF HYF IEF} C02806207
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 91L MISS STANDARD 231N C02827718
CHURCHILL SENSATION 028X {DLF HYF IEF} C02977432
UU SENSATION 2042 {DLF HYF IEF} C02980468
UU MS 5170 0005 A43076093
LBH 2042 MISS SENSATION 519B {DLF HYF IEF} C03000563
LBH 39T STERLING 53W {DLF HYF IEF} C02925737
LBH 53W MISS STERLING 126Z C02969175
LBH 72M MISS SUNSHINE 249S {DLF HYF IEF} C02888217

YV 81N SILVER STANDARD 20X {DLF HYF IEF} C02943401
DONORAH 20X DOMINO LAD 42Z {DLF HYF IEF} C02968811
DONORAH 24P SUPER LASS 12W C02932178
BBSF 42Z BILLY 237B {DLF HYF IEF MSUDF} C02997688
PAHL 38J PAPILLON 46P C02845928
BBSF 46P ROBIN 405W {DLF HYF IEF MSUDF} C02934948
BBSF 114L L ROBIN 289R C02863185
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE 11Z {DLF HYF IEF} C02970095
AGA 121G STANMORE 20J {DLF HYF IEF} C02738219
LBH 20J MISS STANMORE 77T C02895528
LBH 17M MISS SKY LAD 260P C02847017

Reference Sires:

LBH 6103 ADVANCE 204F

{DLF HYF IEF MSUDF} C03049417



Owned with
DW Herefords

Owned with
DW Herefords

GE+EPD

HH ADVANCE 0011X ET A43073919
H5 0011 ADVANCE 3114 1ET A43375348
H5 MS 246 DOMET 624 A42687570
H5 3114 ADVANCE 6103 C03035739
CJH HARLAND 408 C02898186
H5 MS 408 DOMET 211 A43283264
H5 MS 001 DOMET 0231 A43079791
STR STANDARD 256B DOM LAD 68L C02805265
STANDARD 68L DOM LAD 38T {DLF HYF IEF} C02903792
K 64H RIBSTONE LADY 112N {DLF HYF IEF} C02834816
LBH 38T MISS STANDARD DOM 159C {DLF HYF IEF} C03010340
MVF 237K STD BRIT LAD 75S {DLF HYF IEF} C02898904
LBH 75S MISS STD BRIT 393X {DLF HYF IEF} C02955330
LBH 157K MISS RIBSTONE 133T C02895534

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+13.0	+0.6	+48.3	+83.3	+25.5	+49.7	+8.4	+0.6	+74.7	+21.9	+168.6	+128.8	+86	+35.0	+0.054	+0.28	+0.14
Acc	.35	.78	.71	.71	.47	-	.41	.58	.47	.35	.35	.46	.54	.71	.49	.43	.42

LBH 6Y ANCHOR 254F

{DLF HYF IEF MSUDF} P C03049790



ANCHOR 49R P A42594161
ANCHOR 44U {DLF HYF IEF} P C02948147
ANCHOR 5M {DLF HYF IEF} P A42343082
ANCHOR 6Y {DLF HYF IEF} P C02976510
ANCHOR 6S P A42688035
ANCHOR 7W P A43037068
ANCHOR 54T P A42783375
AH JDH CRACKER JACK 26U ET {MDF} P A42924297
JDH TS 20W CRACKER JACK 23A ET {DLF HYF IEF} P C03001511
JDH MS 15T WRANGLER 20W ET P A43006902
LBH 23A MISS CRACKER JACK 99D {DLF HYF IEF} P C03023142
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K MISS RIBSTONE 209T {DLF HYF IEF} C02895542
LBH 97J MISS RED EXTRA 16M C02805783

**Homozygous
Polled**

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-1.1	+5.4	+68.9	+96.3	+11.1	+45.6	+0.4	+0.3	+88.0	+14.8	+108.7	+85.5	+117	+27.4	+0.084	+0.50	+0.16
Acc	.35	.71	.62	.64	.41	-	.33	.52	.38	.31	.31	.43	.41	.62	.46	.41	.45

LBH 106T STANDARD 463F

{DLF HYF IEF MSUDF} C03054872



Owned with Mark Law

AGA 191G STANDARD ET 73L {DLF HYF IEF} C02796307
LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 22B MISS RED DOMINO 102M C02806038
LBH 268P STANDARD 106T {DLF HYF IEF} C02895531
AGA 121G STANMORE 20J {DLF HYF IEF} C02738219
LBH 20J MISS STANMORE 142R C02866056
AGA 102E MISS EXTRA 86K C02754216
LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 268P STANDARD 438Z {DLF HYF IEF MSUDF} C02972779
LBH 157K MISS RIBSTONE 359T {DLF HYF IEF} C02904924
LBH 438Z MISS STANDARD 69C {DLF HYF IEF} C03010059
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 40W MISS RIBSTONE 174Y C02956463
LBH 235P MISS SUNSHINE 142S C02888216

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+0.7	+7.0	+67.1	+111.5	+12.1	+45.7	-3.3	+2.7	+105.8	+11.0	+88.5	+83.5	+129	+44.4	+0.024	+0.32	+0.08
Acc	.40	.83	.76	.77	.52	-	.46	.67	.58	.40	.40	.51	.60	.76	.56	.46	.48

MCCOY 147E JOURNEY ET 28H

{DLF HYF IEF MSUDF} P C03077957



Owned with XTC

KCF BENNETT REVOLUTION X51 {DLF HYF IEF MDF} P C03016494
RST X51 REVOLUTION 4102 {DLF HYF IEF} P C03026913
RST MS 1030 TOP SECRET 5128 {DLF HYF IEF} P A42626610
HILLS-GALORE 44Z REWIND 147E {DLF HYF IEF MSUDF} P C03042926
JB 531 BRAXTON CAL 605U {DLF HYF IEF MSUDF} P C02938192
HILLS-GALORE 52R CALLI 44Z {DLF HYF IEF MSUDF} P C02976014
HILLS-GALORE 32G MAY 52R C02886082
MCCOY 3J MATADOR 55M P C02819233
MCCOY 55M ABSOLUTE 49S {DLF HYF IEF} P C02884130
MCCOY 58G CONNIE 119L P C02795671
MCCOY 49S KALLA 10D {DLF HYF IEF MSUDF} P C03019952
TH 6M 75ST PINNACLE 31Y {DLF HYF IEF} P C02966770
MCCOY 31Y KALLA 120B P C02997344
MCCOY 29R MISS MILLIONAIRE 35T P C02906675

GE+EPD

Homozygous Polled

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+2.6	+3.2	+64.4	+114.9	+30.0	+62.2	+4.8	+1.9	+149.3	+19.7	+142.4	+166.4	+90	+50.5	+0.034	+0.44	+0.28
Acc	.38	.78	.69	.70	.45	-	.38	.50	.45	.34	.34	.45	.46	.69	.46	.40	.43

Reference Sires:

LBH 6103 ADVANCE 52H

{DLF HYF IEF MSUDF} C03072763



HH ADVANCE 0011X ET {DLF HYF IEF} A43073919
H5 0011 ADVANCE 3114 IET {DLF HYF IEF} A43375348
H5 MS 246 DOMET 624 {DLF HYF IEF} A42687570
H5 3114 ADVANCE 6103 {DLF HYF IEF MSUDF} C03055739
CJH HARLAND 408 {DLF HYF IEF MSUDF MDF} C02898186
H5 MS 408 DOMET 211 {DLF HYF IEF} A43283264
H5 MS 001 DOMET 0231 {DLF HYF IEF} A43079791
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE ET 26Z {DLF HYF IEF MSUDF} C02981477
AGA 22B BRIGADER 97J C02738257
AGA 97J MISS BRIGADER 93L {DLF HYF IEF} C02795453
AGA 191G MISS STANDARD 209J C02738120

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+7.3	+0.6	+58.5	+97.1	+36.4	+65.7	+8.7	+0.8	+85.6	+14.3	+133.7	+141.3	+90	+38.6	-0.006	-0.40	+0.21
Acc	.49	.77	.67	.69	.44	-	.39	.56	.45	.32	.32	.47	.50	.67	.53	.46	.45

LBH 719T VICTOR 112H

{DLF HYF IEF MSUDF} P C03080623



Polled

HRP THM VICTOR 109W 9329 P A23705423
DRF JWR PRINCE VICTOR 711 {DLF HYF IEF MSUDF} P A41141619
RHF 964 VICTRA 4057 P A22857143
TH 122 711 VICTOR 719T {DLF HYF IEF MSUDF MDF} P C02942339
NJW 1Y WRANGLER 19D {DLF HYF IEF MDF} P C02693158
KBRC 19D DOMINETTE 122 {DLF IEF} P A42220359
KBRC DOMINETTE 9112 P A42008924
ANCHOR 44U {DLF HYF IEF} P C02948147
ANCHOR 6Y {DLF HYF IEF} P C02976510
ANCHOR 7W P A43037068
LVH MISS 6Y ANCHOR 23B {DLF HYF IEF} C03015827
LBH 39T STERLING 162W {DLF HYF IEF} C02928830
LBH 162W MISS STERLING 317Z C02971055
LBH 192N MISS GENERAL 81S {DLF HYF IEF} C02888153

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+2.8	+5.0	+73.6	+112.0	+23.2	+60.0	+1.1	+0.6	+85.3	+10.3	+100.8	+109.6	+105	+38.4	-0.036	+0.36	+0.02
Acc	.47	.70	.62	.64	.43	-	.39	.49	.41	.36	.36	.44	.43	.62	.47	.43	.46

LBH 397W STANDARD 273H

{DLF HYF IEF MSUDF} C03073397



LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 268P STANDARD 168T {DLF HYF IEF} C02904825
LBH 77H MISS RED BRITISHER 58R C02865237
LBH 168T STANDARD 397W {DLF HYF IEF} C02935104
LBH 114L GENERAL 193N C02827694
LBH 193N MISS GENERAL 109T {DLF HYF IEF} C02904790
AGA 33G MISS STANDARD 171K {DLF HYF IEF} C02757229
AGA 10S STANDARD 137Y C02401224
GENETIC 137Y LAD 0827 {DLF HYF IEF} C02991155
AD 9806 EXTRA LADY 4066 {DLF HYF IEF} A42471654
LBH 827 MISS EXTRA GEN 156B {DLF HYF IEF} C02997356
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K MISS RIBSTONE 137U {DLF HYF IEF} C02910951
LBH 5C MISS ENERLAD 57N C02827762

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+0.2	+6.2	+43.6	+67.7	+20.6	+42.4	-1.1	+2.0	+58.0	+12.5	+93.2	+80.8	+112	+24.1	+0.034	+0.64	+0.24
Acc	.33	.74	.66	.66	.42	-	.34	.49	.40	.30	.30	.45	.44	.66	.49	.42	.46

LBH 463F STANDARD 61J

{DLF HYF IEF MSUDF} C03084135



Owned with Mark Law

LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 268P STANDARD 106T {DLF HYF IEF} C02895531
LBH 20I MISS STANMORE 142R C02866056
LBH 106T STANDARD 463F {DLF HYF IEF MSUDF} C03054872
LBH 268P STANDARD 438Z {DLF HYF IEF MSUDF} C02972779
LBH 438Z MISS STANDARD 69C {DLF HYF IEF} C03010059
LBH 40W MISS RIBSTONE 174Y C02956463
LJS MARK DOMINO 0945 {DLF HYF IEF MSUDF} A43000470
LJS MARK DOMINO 1321 {DLF HYF IEF MSUDF MDF DBF} C03029618
LJS MS MARK DOMINO 1125 {DLF HYF IEF} A43202142
LBH 1321 MISS MARK DOMINO 60E C03040351
LBH 157K RIBSTONE 40W {DLF HYF IEF MSUDF} C02928516
LBH 40W MISS RIBSTONE 102Y {DLF HYF IEF} C02956062
AGA 22B MISS BRIGADER ET 65K C02754541

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+9.7	+2.7	+53.7	+82.6	+26.2	+53.1	+3.7	+2.4	+69.3	+14.9	+128.7	+95.5	+122	+28.9	+0.004	+0.53	+0.08
Acc	.34	.66	.58	.60	.41	-	.34	.51	.38	.31	.31	.42	.43	.58	.47	.41	.43

Reference Sires:

HILLS-GALORE 4C RETURN 72J

{DLF HYF IEF MSUDF MDF DBF} P C03088456



KCF BENNETT REVOLUTION X51 {DLF HYF IEF MDF DBF} P C03088456
RST X51 REVOLUTION 4102 {DLF HYF IEF} P C03026913
RST MS 1030 TOP SECRET 5128 {DLF HYF IEF} P A42626610
HILLS-GALORE 44Z RESOLUTE 128D {DLF HYF IEF MSUDF} P C03027822
JB 531 BRAXTON CAL 605U {DLF HYF IEF MSUDF} P C02938192
HILLS-GALORE 52R CALLI 44Z {DLF HYF IEF MSUDF} P C02976014
HILLS-GALORE 32G MAY 52R {HYP} C02886082
HILLS-GALORE 524 DOMINO 20L {HYP} P C02794923
HILLS-GALORE DOMINATOR 13Z {DLF HYF IEF} P C02988422
HILLS-GALORE 121R DYNA S 67X P C02977439
HILLS-GALORE 18A DOMINO 4C {DLF HYF IEF MSUDF} P C03013588
JB 531 BRAXTON CAL 605U {DLF HYF IEF MSUDF} P C02938192
HILLS-GALORE 84U CALLIE 18A P C02989128
HILLS-GALORE 111P DOMINA 84U {DLF HYF IEF} P C02977434

GE+EPD

Homozygous Polled

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-7.8	+7.8	+75.2	+134.3	+19.9	+57.5	+0.8	+0.8	+147.2	+14.2	+100.0	+171.7	+99	+59.1	-0.016	+0.91	-0.07
Acc	.36	.68	.58	.57	.42	-	.36	.32	.34	.34	.34	.36	.15	.57	.36	.34	.35

LBH 237B BILLY LAD 164J

{DLF HYF IEF MSUDF} C03084678



YV 81N SILVER STANDARD 20X {DLF HYF IEF} C02943401
DONORAH 20X DOMINO LAD 42Z {DLF HYF IEF} C02968811
DONORAH 24P SUPER LASS 12W C02932178
BBSF 42Z BILLY 237B {DLF HYF IEF MSUDF} C02997688
PAHL 38J PAPILLON 46P C02845928
BBSF 46P ROBIN 405W {DLF HYF IEF MSUDF} C02934948
BBSF 114L L ROBIN 289R C02863185
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K RIBSTONE 40W {DLF HYF IEF MSUDF} C02928516
LBH 87M MISS DIAMOND 20S {DLF HYF IEF} C02882347
LBH 40W MISS RIBSTONE 110F C03049022
UU SENSATION 204Z {DLF HYF IEF MSUDF} C02980468
LBH 204Z MISS SENSATION 255C {DLF HYF IEF} C03026597
LBH 397W MISS STANDARD 400A C02986107

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+1.4	+4.5	+55.5	+77.4	+37.6	+65.4	+3.7	+1.3	+69.7	+13.1	+110.2	+32.4	+138	+21.9	+0.064	+0.32	+0.06
Acc	.31	.70	.62	.62	.42	-	.35	.51	.37	.32	.32	.41	.41	.62	.44	.40	.41

LBH 438Z STANDARD 478J

{DLF HYF IEF MSUDF} C03086229



AGA 191G STANDARD ET 73L {DLF HYF IEF} C02796307
LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 22B MISS RED DOMINO 102M C02806038
LBH 268P STANDARD 438Z {DLF HYF IEF MSUDF} C02972779
K 64H RIBSTONE LAD 157K {DLF HYF IEF} C02764939
LBH 157K MISS RIBSTONE 359T {DLF HYF IEF} C02904924
LBH 5C MISS ENERLAD 101N C02827784
XTC GUINNESS ET 38Z {DLF HYF IEF MSUDF} C02977892
LBH 38Z GUINNESS 270B {DLF HYF IEF MSUDF} C02997979
LBH 106T MISS STANDARD 105Y {DLF HYF IEF MSUDF} C02956063
LBH 270B MISS GUINNESS 471F C03053072
MH DAKOTA LAD 6238 1ET C02911195
LBH 6238 MISS DAKOTA 116A {DLF HYF IEF} C02984686
LBH 20J MISS STANMORE 77T C02895528

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+5.5	+5.9	+62.0	+93.7	+8.3	+39.3	+1.0	+1.2	+113.9	+6.7	+80.9	+82.0	+117	+31.7	+0.024	+0.35	+0.07
Acc	.31	.72	.63	.63	.41	-	.33	.48	.38	.30	.30	.42	.37	.63	.45	.39	.40

LBH 463F STANDARD 139K

{DLF HYF IEF MSUDF} C03095743



LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 268P STANDARD 106T {DLF HYF IEF} C02895531
LBH 20J MISS STANMORE 142R C02866056
LBH 106T STANDARD 463F {DLF HYF IEF MSUDF} C03054872
LBH 268P STANDARD 438Z {DLF HYF IEF MSUDF} C02972779
LBH 438Z MISS STANDARD 69C {DLF HYF IEF} C03010059
LBH 40W MISS RIBSTONE 174Y C02956463
UPS DOMINO 302T {DLF HYF IEF MSUDF MDF} A42426386
CHURCHILL SENSATION 028X {DLF HYF IEF MDF DBF} C02977432
CHURCHILL LADY 7202T ET {DLF HYF IEF} A42856776
LBH 028X MISS SENSATION 21B {DLF HYF IEF} C02996571
XTC KING'S DIAMOND LAD 87M {DLF HYF IEF} C02806207
LBH 87M MISS DIAMOND 101Y {DLF HYF IEF} C02956282
LBH 157K MISS RIBSTONE 140U C02910914

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+9.1	+3.6	+62.0	+103.6	+27.4	+58.4	+2.5	+2.4	+113.9	+15.9	+132.5	+153.3	+116	+41.6	-0.006	+0.47	+0.13
Acc	.34	.73	.64	.60	.42	-	.33	.46	.38	.31	.31	.40	.32	.60	.42	.39	.40

Reference Sires:

LBH 463F STANDARD 154K

{DLF HYF IEF MSUDF DBF} P C03095754



Owned with Dace Cochla

LBH 73L STANDARD 268P {DLF HYF IEF MSUDF} C02847073
LBH 268P STANDARD 106T {DLF HYF IEF} C02895531
LBH 20J MISS STANMORE 142R C02866056
LBH 106T STANDARD 463F {DLF HYF IEF MSUDF} C03054872
LBH 268P STANDARD 438Z {DLF HYF IEF MSUDF} C02972779
LBH 438Z MISS STANDARD 69C {DLF HYF IEF} C03010059
LBH 40W MISS RIBSTONE 174Y C02956463
UPS DOMINO 302T {DLF HYF IEF MSUDF MDF} A42426386
CHURCHILL SENSATION 028X {DLF HYF IEF MDF DBF} C02977432
CHURCHILL LADY 7202T ET {DLF HYF IEF} A42856776
LBH 028X MISS SENSATION 106E C03036503
LBH 157K RIBSTONE 40W {DLF HYF IEF MSUDF} C02928516
LBH 40W MISS RIBSTONE 35A {DLF HYF IEF} C02983915
LBH 119R MISS SUNSHINE 152T C02904817

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-2.6	+5.8	+59.8	+97.9	+26.6	+56.5	-0.2	+2.1	+100.2	+13.1	+97.4	+68.9	+124	+38.1	+0.044	+0.36	-0.02
Acc	.34	.66	.59	.57	.41	-	.35	.45	.37	.32	.32	.39	.32	.57	.42	.39	.40

LBH 237B BILLY LAD 224K

{DLF HYF IEF MSUDF DBF} C03104876



YV 81N SILVER STANDARD 20X {DLF HYF IEF} C02943401
DONORAH 20X DOMINO LAD 42Z {DLF HYF IEF} C02968811
DONORAH 24P SUPER LASS 12W C02932178
BBSF 42Z BILLY 237B {DLF HYF IEF MSUDF} C02997688
PAHL 38J PAPILLON 46P C02845928
BBSF 46P ROBIN 405W {DLF HYF IEF MSUDF} C02934948
BBSF 114L L ROBIN 289R C02863185
AGA 4016D STANMORE 121G C02684060
AGA 121G STANMORE 20J {DLF HYF IEF} C02738219
AGA 40E MISS STANMORE 80G C02684038
LBH 20J MISS STANMORE 34F C03048732
LBH 157K RIBSTONE 40W {DLF HYF IEF MSUDF} C02928516
LBH 40W MISS RIBSTONE ET 155C {DLF HYF IEF MSUDF} C030737320
AGA 97J MISS BRIGADER 93L {DLF HYF IEF} C02795453

GE+EPD

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-0.8	+3.6	+55.6	+75.6	+38.8	+66.6	+4.0	+1.2	+49.8	+18.7	+132.3	+26.1	+122	+20.0	+0.064	+0.50	+0.17
Acc	.34	.58	.51	.51	.41	-	.35	.43	.38	.33	.33	.37	.29	.51	.41	.36	.39

J-BAR-B 10G LORENZO 16L

{DLF HYF IEF MSUDF DBF} P C0310298



Owned with Finseth Hereford

GV CMR X161 TIMES UP A152 {DLF HYF IEF} P C03014512
J-BAR-B A152 DOUBLE TIME 7D {DLF HYF IEF MSUDF DBF} P C03021386
J-BAR-B ABSOLUTE VICKY 22Z {DBP} P C02966418
J-BAR-B 7D GRAZER 10G {DLF HYF IEF MSUDF DBF} P C03063918
J-BAR-B TRIBAL MANAGEMENT 77B {DLF HYF IEF DBP} P C0299
J-BAR-B 77B NADINE 83D {DBP} P C03027467
J-BAR-B 203Z NADINE 32B P C02995267
CHSF 52U BRIAN 5Y {DLF HYF IEF} P C02957389
CHSF 5Y CENTURY 26D {DLF HYF IEF MSUDF} P C03023669
CHSF 7W MISS DORA 21A {DLF HYF IEF} P C02986205
J-BAR-B 26D MISS MODE 71F P C03047019
MHPH 521X ACTION 106A {DLF HYF IEF MSUDF} P C02982798
J-BAR-B 106A MISS MODE 29C P C03012798
J-BAR-B 2M MISS MODE 58R {DLF HYF IEF} P C02862881

GE+EPD

Homozygous Polled

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	-7.9	+7.6	+66.9	+101.2	+23.3	+56.8	-1.4	+0.7	+107.5	+10.7	+79.1	+73.7	+112	+34.3	-0.016	+0.54	-0.09
Acc	.29	.68	.58	.51	.36	-	.28	.30	.27	.27	.27	.33	.14	.51	.32	.31	.32

YV 70H MR SUNNY CREDIT 115L

C03109131



AGA 18Z ZOOM STAN CREDITOR 77C {DLF HYF IEF MSUDF} C03025254
YV 77C CREDITOR 4F {DLF HYF IEF MSUDF} C03048705
YV 30U MS MAMA 44B C02997810
YV 4F MR CREDIT 70H C03074591
BR 028X SENSATION ET 101D {DLF HYF IEF MSUDF} C03025254
YV 101D MS DUKE 9F C03049564
YV 38B MS SILVER STAR 94D {DLF HYF IEF MSUDF} C03027162
BR 028X SENSATION ET 101D {DLF HYF IEF MSUDF} C03025254
YV 101D MR DUKES SKY 112F {DLF HYF IEF MSUDF} C03052506
YV BO SKY LASS ET 729T {DLF HYF IEF MSUDF} C02901250
YV 112F DUKES SUNSHINE 57J C03086730
LBH 268P STANDARD 30U {DLF HYF IEF} C02910255
YV 30U MS SUNSHINE LASS ET 38A {DLF HYF IEF} C02995458
AGA 72M MISS SUNSHINE LAD 282P {DLF HYF IEF} C02847222

	CE	BW	WW	YW	Milk	TM	MCE	SC	Cow	SCF	MPI	FMI	RFI	PWG	Fat	REA	MARB
EPD	+6.9	+1.9	+53.3	+77.9	+23.9	+50.6	+4.5	+1.3	+82.9	+18.0	+137.6	+82.6	+116	+24.6	+0.084	+0.24	+0.26
Acc	.17	.37	.28	.31	.16	-	.15	.14	.12	.13	.13	.20	.16	.28	.21	.16	.18