

# LOT 6

VENDOR **AYRLIE PARK WAGYU**

**CRIPN07 AYRLIE PARK N7 (ET) (P)**

REGO No **CRIPN07** GRADE **PUREBRED**  
 SEX **F** BLOOD **98.49%**  
 DOB **2/6/17** GENETIC STATUS **B3FU, CHSF,**  
 COLOUR **BLACK** **CL16FU, F1125%**

IMUFQTF147 ITOSHIGEFUJI (IMP USA)  
 KT4FE0630 TAMARIND T4 630  
 KT4FY0105 TAMARIND T4 HIKOHIME 03/4  
**SIRE** OWFPK00139 FOCONO K00139  
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 AWACF4444  
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 BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177)  
 BRCPG0052 BAR R 52Y (PB13914)  
 BRPC0016 BAR R 16T CC (PB9208)  
**DAM** CRIPLO029 AYRLIE PARK L0029  
 CCCFB8767 BALD RIDGE YUKIHARUNAMI B8767  
 MC3PE10007 MA MA CREEK P E10007  
 SUMPW1278 SUMO P W1278

PURCHASER .....

PRICE .....



**FEMALE**

MARCH 2019 WAGYU GROUP BREEDPLAN

GL	BW	200	400	600	MCW	MILK	CWT
0.8	2.3	15	25	30	27	1	23
43%	60%	54%	51%	51%	42%	35%	44%
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
-1.1	0.3	-	0.3	0.06	\$132	\$105	\$88
35%	36%	-	40%	36%			

**NOTES**

CRIPN07 A very impressive 98.5% pure breed, heterozygous polled wagyu heifer. Her sire OWFPK00139 adds some very good genetics to her pedigree TF 147 and TF 148 should make her a good all around cow. She is due to calve 5th September to joining sire PWYPMN139, a homozygous poll son of 52Y, a guaranteed polled calf.

# LOT 7

VENDOR **GATEWAY FARMS**

**GTFPN051 GATEWAY N051 (P)**

REGO No **GTFPN051** GRADE **PUREBRED**  
 SEX **F** BLOOD **97.99%**  
 DOB **10/7/17** GENETIC STATUS **B3FU,**  
 COLOUR **BLACK** **CHS25%, CL16FU, F116%**

WKSFP1593 WORLD K'S SHIGESHIGETANI 1593  
 BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177)  
 BRCFZ0068 BAR R 68P (FB5969)  
**SIRE** BRCPG0052 BAR R 52Y (PB13914)  
 BRC3Z0072 BAR R 72P CC (PB6205)  
 BRPC0016 BAR R 16T CC (PB9208)  
 PED3W002L MISS BAR R 52L (PB5215)  
 IMUFQTF147 ITOSHIGEFUJI (IMP USA)  
 KT4FZ0130 TAMARIND T4 ITOSHIGEFUJI 04/5  
 KT4FT0002 TAMARIND T4 ANSHIN 2  
**DAM** WWFG0039 WATERVIEW F G0039  
 GOSFX0245 GOSHU KITADA  
 WWFC0050 WATERVIEW WWFC50  
 SUMFV2396 SUMO MICHU V2396

PURCHASER .....

PRICE .....



**FEMALE**

MARCH 2019 WAGYU GROUP BREEDPLAN

GL	BW	200	400	600	MCW	MILK	CWT
0.5	1.6	11	21	26	25	-1	16
52%	68%	58%	54%	54%	46%	34%	47%
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
-0.6	1.2	-0.5	0.2	0.03	\$101	\$75	\$60
41%	42%	32%	44%	38%			

**NOTES**

GTFPN051 is a beautiful heterozygous poll heifer and her sire is BAR R 52Y. Her dam is a cow bred by Dr Peter Lee from Water View Wagyu who has been breeding wagyu for more than 20 years. This heifer is 98%WY. She has been raised on improved pastures in the Gloucester district. She will be one of our first heifers on sale and we are very proud to present her.



# LOT 22

VENDOR **POLL WAGYU PTY LTD**

**POLL WAGYU PERFECTION PP Q722 (AI) (ET) (P)**

REGO No **PWYPPQ722** GRADE **PUREBRED**  
 SEX **M** BLOOD **97.9%**  
 DOB **11/09/2018** GENETIC STATUS **B3F,**  
 COLOUR **BLACK** **CHSF, CL16FU, F11F, F13F**

IMUFQTF148 ITOSHIGENAMI (IMP USA)  
 ADBFA0139 MAYURA ITOSHIGENAMI JNR (AI)  
 ADBFX0001 MAYURA DAI NI KINNTOU 1 (AI)  
**SIRE** PWYPM0775 POLL WAGYU MIDNIGHT M0775 (ET)  
 TWAFR0003 TWA ICHIRYUNO (IMP USA) (ET)  
 JKCPB2083 ISLAND WAGYU B2083 (AI) (P)  
 JKCP0405 ISLAND WAGYU T405 (AI) (ET) (P)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)  
 BRCPG0052 BAR R 52Y (PB13914) (P)  
 BRPC0016 BAR R 16T CC (PB9208)  
**DAM** PWYPMN125 POLL WAGYU PB 52Y-1589 MN125 (AI) (ET) (P)  
 IMUFRTF96 TF ITOHANA 38/14 (IMP USA)  
 JKCPA1589 ISLAND WAGYU A1589 (AI) (P)  
 JKCP0377 ISLAND WAGYU T377 (AI) (ET) (P)

PURCHASER .....

PRICE .....



INBREEDING COEFFICIENT: 6%

GL	BW	200	400	600	MCW	MILK	CWT
0.4	1.0	8	12	11	10	-3	9
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
3.9	-1.0	0.4	1.5	0.25	\$168	\$138	\$137



### NOTES

Poll Wagyu Perfection is a homozygous polled, Genetic Condition Free, SCD-AA, Tenderness 10, son of Midnight (top selling animal at the 2018 Elite Sale - \$185,000) out of a proven dam line. His dam PWYPMN125 has had 2 full brothers enter the feedlot at just 264kg, to push for carcass data, these steers graded 9 and (MIJ) 10 at 26 months of age. His maternal granddam, A1589, is poll wagyu's top original cow. She is averaging 9+ over 5 carcasses out of 3 different bulls.

A proven maternal line, combined with Midnight, linking back to the famed Itoshigenami JNR; Poll Wagyu is excited to deliver a top-quality homozygous bull to auction, from proven genetics. Poll Wagyu Perfection is eight months old and comes from a JBAS 7 property, ready to go anywhere in the country. Every calf produced by this bull will be phenotypically polled or scurred. Registration pending and will be guaranteed at point of sale.

MP = mating predictor (Expected Average Progeny Value)

# LOT 25

VENDOR **POLL WAGYU PTY LTD**

**POLL WAGYU POWERSTROKE PH Q727 (AI) (ET)**

REGO No **PWYPPQ727** GRADE **PUREBRED**  
 SEX **M** BLOOD **98.45%**  
 DOB **04/09/2018** GENETIC STATUS **B3F,**  
 COLOUR **BLACK** **CHSF, CL16FU, F11F, F13F**

WKSFN2892 WORLD K'S TAKAZAKURA  
 TWAFR0007 TWA SHIKIKAN (IMP USA) (ET)  
 WKSFL0976 WORLD K'S SUZUTANI (FB1617)  
**SIRE** MOYFDO507 MOYHU F D507 (AI)  
 IMUFQTF148 ITOSHIGENAMI (IMP USA)  
 MOYFA0227 MOYHU F A0227 (AI) (ET)  
 GOSFT0043 GOSHU DAI-ICHI (AI) (ET)

BRCFC0030 BAR R SHIGESHIGETANI 30T (FB8177) (AI)  
 BRCPG0052 BAR R 52Y (PB13914) (P)  
 BRPC0016 BAR R 16T CC (PB9208)  
**DAM** PWYPM1646 POLL WAGYU PB 52Y-G1463 PP L646 (ET) (P)  
 JKCFB28 ISLAND WAGYU JKCFB0028 (AI)  
 JKCPG1463 ISLAND WAGYU JKCPG1463 (P)  
 JKCP0471 ISLAND WAGYU JKCP0471 (AI) (P)

PURCHASER .....

PRICE .....



INBREEDING COEFFICIENT: 6%

GL	BW	200	400	600	MCW	MILK	CWT
0.2	0.6	7	12	14	21	-3	9
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
1.0	-1.3	0.1	1.2	0.20	\$150	\$126	\$120



### NOTES

Q727 (Poll Wagyu Powerstroke) is a heterozygous poll bull of outcross genetics. Poll Wagyu has been combining select homozygous polled females with the best fullblood bulls, this is a result of those efforts. Powerstroke is a son of the much sought after MOYFDO507, who is Strathdale Wagyu's top performing fullblood bull. This bull is the best of over 70 bulls tested, based on over 6000 carcasses produced. Q727's dam, PWYPM1646, has had a full brother grade (MIJ) 8.3 at only 25 months of age. The combination of L646 and MOYFDO507 provides new outcross genetics from proven lines. Poll Wagyu's commitment to producing outcross genetics instead of chasing homozygous polls has resulted in Q727. Powerstroke is eight months old and comes from a JBAS 7 property, ready to go anywhere in the country. He is genetic condition free, SCD-VA, Tenderness 6. He is the full package and will be guaranteed at point of sale.

MP = mating predictor (Expected Average Progeny Value)

BULL

MARCH 2019 WAGYU GROUP BREEDPLAN

BULL

MARCH 2019 WAGYU GROUP BREEDPLAN

# LOT 45

VENDOR SUMO CATTLE COMPANY

REGISTRATION PENDING (GUARANTEED)

COLOUR N/A  
GRADE FULLBLOOD

SIRE GENETIC STATUS  
CHSF, CL16F, F1150%  
DAM GENETIC STATUS  
B3FU, CHSFU, CL16F,  
F1150%



# LOT 52

VENDOR MIKU WAGYU HERD

FLUSH LOT

COLOUR N/A  
GRADE FULLBLOOD

SIRE GENETIC STATUS B3F,  
CHSF, CL16F, F11F, F13F  
DAM GENETIC STATUS B3FU,  
CHS50%, CL16FU, F1153%



INBREEDING COEFFICIENT: 8%



GL	BW	200	400	600	MCW	MILK	CWT
-1.1	1.4	11	19	20	23	-3	17
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
3.0	-0.8	0.3	1.7	0.35	\$215	\$183	\$173

MP = mating predictor (Expected Average Progeny Value)

IMJFAJ2810 KITATERUYASUDOJ J2810  
HONGEN (IMP JAP)  
BDWFY0408 MACQUARIE WAGYU Y408  
TWAFU0561 TWA F U561  
**SIRE** MACQUARIE PRELUDE M0495 (AI) (ET)  
WKSFM0164 WORLD K'S MICHIFUKU  
BDWFC1589 MACQUARIE WAGYU C1589  
BDWFX0358 MACQUARIE WAGYU F X358  
  
IMUFQTF148 ITOSHIGENAMI (IMP USA)  
ADBFA0139 MAYURA ITOSHIGENAMI JNR  
ADBFX0001 MAYURA DAI NI KINNTOU 1  
**DAM** PEPPERMILL GROVE L0030 (AI) (ET)  
WKSFM0164 WORLD K'S MICHIFUKU  
PMGFG0037 PEPPERMILL GROVE G037  
PMGFE0023 PEPPERMILL GROVE E023

PURCHASER .....

PRICE .....

## NOTES

FLUSH LOT WITH MIN. OF 4 EMBRYOs GUARANTEED, BIDDING PER EMBYRO

We present four A-Grade export qualified embryos sired by the Macquarie bull BDWFY0495 used with PMGFLO0030 donor. BDWFY0495 is a son of the Macquaries Y408 (BDWFY0408) and PMGFLO0030 is a daughter of Mayura Itoshigenami Jnr, the top bull in Australia. Both the sire and the dam offer genetics in the top 1% of the breed. The progeny is expected to be of outstanding quality. This lot holds all the potential to provide top 1% genetics. Export qualified to: South Africa, EU, USA, Canada and New Zealand.



# LOT 53

VENDOR MIKU WAGYU HERD

## EMBRYO LOT

COLOUR N/A  
GRADE FULLBLOOD

SIRE GENETIC STATUS **B3F, CHSF, CL16F, F11F, F13F**  
DAM GENETIC STATUS **B3F, CHSF, CL16F, F11A, F13F**

IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)

BDWFO408 MACQUARIE WAGYU Y408  
TWAFU0561 TWA F U561

SIRE MACQUARIE PRELUDE M0495 (AI) (ET)

WKSFM0164 WORLD K'S MICHIFUKU

BDWFC1589 MACQUARIE WAGYU C1589  
BDWFX0358 MACQUARIE WAGYU F X358

WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0126 SUMO CATTLE CO MICHIFUKU F126  
SMOFC0152 SUMO CATTLE CO HANA C152

DAM MIKU SARA (AI) (ET)

WESFB0039 WESTHOLME B0039

AACFK5035 WESTHOLME K5035  
WESFZ0358 WESTHOLME HIRA Z0358

PURCHASER .....

PRICE .....



INBREEDING COEFFICIENT: 10%



GL	BW	200	400	600	MCW	MILK	CWT
-1.8	1.3	14	22	25	23	1	20
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
2.2	-1.1	0.5	1.3	0.29	\$215	\$180	\$167



MP = mating predictor (Expected Average Progeny Value)

## NOTES

6 EMBRYOs, BIDDING PER EMBYRO

This lot is for six A-Grade export qualified embryos sired by the Macquarie bull BDWFO495 with Miku Wagyu's donor MAXFN0002. BDWFO495 has all three indexes in the top 1% of the breed and is a son of the legendary Macquarie Y408 (BDWFO408), one of the very best the breed has to offer. The dam is out of Sumo's F126 and a Westholme dam (AACFK5035), which is out of the well regarded bull WESFB0039. This lot offers bidders an opportunity to secure embryos that will produce high marbling and high growth animals with strong maternal qualities.

Export qualified to : South Africa, USE, Canada and New Zealand.

EMBRYO

MARCH 2019 WAGYU GROUP BREEDPLAN

# LOT 54

VENDOR MIKU WAGYU HERD

## EMBRYO LOT

COLOUR N/A  
GRADE FULLBLOOD

SIRE GENETIC STATUS **B3F, CHSF, CL16F, F11F, F13F**  
DAM GENETIC STATUS **B3F, CHSF, CL16F, F11A, F13F**

IMJFAJ2810 KITATERUYASUDO J2810 HONGEN (IMP JAP)

BDWFO408 MACQUARIE WAGYU Y408  
TWAFU0561 TWA F U561

SIRE TRENT BRIDGE N185 (ET)

TBRFD0103 TRENT BRIDGE F D103

TBRFJ0047 TRENT BRIDGE J47  
TBRFF0107 TRENT BRIDGE F F0107

WKSFM0164 WORLD K'S MICHIFUKU

SMOFF0126 SUMO CATTLE CO MICHIFUKU F126  
SMOFC0152 SUMO CATTLE CO HANA C152

DAM MIKU SARA (AI) (ET)

WESFB0039 WESTHOLME B0039

AACFK5035 WESTHOLME K5035  
WESFZ0358 WESTHOLME HIRA Z0358

PURCHASER .....

PRICE .....



image unavailable at the time of publication

INBREEDING COEFFICIENT: 9%



GL	BW	200	400	600	MCW	MILK	CWT
0.6	1.3	12	19	22	20	1	23
EMA	RUMP	RBY	MS	MF	SRI	FTI	F1I
3.7	-1.8	1.0	1.4	0.28	\$207	\$172	\$159



MP = mating predictor (Expected Average Progeny Value)

## NOTES

8 EMBRYOs, BIDDING PER EMBYRO

We present eight A-Grade domestic embryos sired by Trent Bridges TBRFN185 in combination with the Miku Wagyu female MAXFN0002. TBRFN185 is a TOP 1% son of the legendary Macquarie Y408 (BDWFO408), who needs no introduction. The dam is out of a joining between Sumo's F126 and Westholme's K5035 female (AACFK5035), who in turn is sired by one of Westholme's top bulls, WESFB0039. This lot presents excellent genetic potential.

EMBRYO

MARCH 2019 WAGYU GROUP BREEDPLAN

LOT 85

VENDOR AYRLIE PARK WAGYU

CRIPN064 AYRLIE PARK N64 (ET)

REGO No CRIPN064  
SEX M  
DOB 8/6/17  
COLOUR BLACK

GRADE PU  
BLOOD 98  
GENETIC STA  
CL16FU,F1123



LOT 86

VENDOR AYRLIE PARK WAGYU

CRIPN064 AYRLIE PARK N64 (ET)

REGO No CRIPN064  
SEX M  
DOB 8/6/17  
COLOUR BLACK

GRADE PU  
BLOOD 98  
GENETIC STA  
CL16FU,F1123



FEMALE LOTS

SUMMARY OF EBVs IN LOT ORDER

Lot #	Type	IDENT	GRADE	GL	BW	W200	W400	W600	MCW	MILK	SS	CWT	EMA	RMP	RBY	MS	MF	SRI	FTI	F1TI
1		ADBFN1229	Fullblood	0	1.5	10	22	27	33	-2	-0.5	30	4.6	-0.1	0.5	1.8	0.3	\$ 242	\$ 204	\$ 189
2		ADBFN1289	Fullblood	-0.7	0.6	6	10	10	13	-4	-1	17	3.5	-0.5	0.1	1.8	0.39	\$ 200	\$ 170	\$ 167
3		BDWFP1084	Fullblood	-0.7	0.4	10	19	15	16	1	0.6	27	1.7	-1.8	0.2	1.9	0.37	\$ 213	\$ 210	\$ 204
4		SMOFL0010	Fullblood	0	0.3	8	18	15	17	1	0.1	26	1.4	0.1	-0.5	2	0.43	\$ 215	\$ 209	\$ 204
5	Dam	SMOFL00070	Fullblood	0.4	1.5	10	17	15	12	-1	0.2	21	3.3	3	-0.7	1.7	0.44	\$ 191	\$ 179	\$ 173
5	Calf to	SMOFL00029	Fullblood	-0.2	0.8	7	10	12	4	-2	-0.5	12	1.9	1.9	-0.8	1.3	0.31	\$ 158	\$ 141	\$ 138
<b>Mating Predictor</b>				0.1	1.1	9	14	14	8	-2	-0.2	17	2.6	2.5	-0.8	1.5	0.38	\$175	\$160	\$156
6		CRIPN07	Purebred	0.7	2.2	15	24	30	27	0	0.1	23	-1.3	0.1		0.3	0.07	\$ 134	\$ 104	\$ 87
6	PTIC to	PWYPMN139	Purebred	-0.1	1.2	10	16	19	15	-1	-0.1	14	0.9	1.3	-0.5	0.4	0.09	\$ 123	\$ 101	\$ 92
<b>Mating Predictor</b>				0.3	1.7	13	20	25	21	-1	0	19	-0.2	0.7	-	0.4	0.08	\$129	\$103	\$90
7		GTFPN051	Purebred	0.5	1.6	12	22	27	25	-1	0	17	-0.7	1.3	-0.5	0.2	0.03	\$ 109	\$ 81	\$ 65
8		TBRFK0034	Fullblood	0.2	-2.8	-8	-14	-29	-24	-9	-2	-10	3.7	0.2	-0.4	2.4	0.48	\$ 171	\$ 157	\$ 179
8	PTIC to	TBRFN203	Fullblood	-0.3	2.5	14	25	29	29	2	0.5	24	-0.4	-0.9	-0.4	1.6	0.39	\$180	\$174	\$158
<b>Mating Predictor</b>				0	-0.1	3	6	0	3	-4	-0.8	7	1.7	-0.4	-0.4	2	0.44	\$176	\$166	\$169
9		ADBFN1014	Fullblood	1.9	2.1	8	15	10	11	-4	-0.8	15	3.2	1.2	-0.5	2	0.37	\$ 209	\$ 182	\$ 178
10		ADBFN1273	Fullblood	0.4	-1.3	-3	-6	-22	-9	-6	-0.9	-11	5.5	1.7	-0.2	2	0.42	\$ 152	\$ 145	\$ 162
11		ADBFN1426	Fullblood	0.4	-0.3	3	4	-4	5	-4	-0.9	7	1.5	0.9	-0.8	1.7	0.3	\$ 160	\$ 145	\$ 152
12		DSWFN6823	Fullblood	0.4	1.1	9	16	16	24	0	0.1	19	2.6	-0.8	0.2	1.8	0.33	\$ 201	\$ 186	\$ 179
13		SGMFN0602	Fullblood	-0.4	1.3	7	11	8	10	0	-0.5	-1	1.8	0.4	-0.6	1.7	0.33	\$ 173	\$ 163	\$ 161
13	Ai'd to	SMOFC0158	Fullblood	1.6	0.8	6	14	12	9	-6	-0.8	20	1.2	3.4	-1.3	1.6	0.37	\$190	\$161	\$158
<b>Mating Predictor</b>				0.6	1.1	7	13	10	10	-3	-0.7	10	1.5	1.9	-1	1.7	0.35	\$182	\$162	\$160
14		LSRFN0261	Fullblood	0.5	1.9	15	25	35	38	1	-0.2	33	1.6	-0.2	0.4	0.9	0.25	\$ 200	\$ 155	\$ 135
14	PTIC to	LFDFY0004	Fullblood	-1.7	-1.1	-1	-6	-12	-12	-6	-0.9	-19	4.8	-0.6	0.5	1.9	0.4	\$153	\$137	\$147
<b>Mating Predictor</b>				-0.6	0.4	7	10	12	13	-3	-0.6	7	3.2	-0.4	0.5	1.4	0.33	\$177	\$146	\$141
15		LSRFN0252	Fullblood	-0.7	-1.9	-3	-6	-13	-10	-7	-1.8	-8	4.1	-0.5	0.2	1.6	0.32	\$ 155	\$ 126	\$ 137
15	PTIC to	LSRFM0308	Fullblood	-0.1	-0.5	5	8	7	9	0	-0.7	8	0.7	1.9	-0.9	1.1	0.23	\$152	\$141	\$141
<b>Mating Predictor</b>				-0.4	-1.2	1	1	-3	-1	-4	-1.3	0	2.4	0.7	-0.4	1.4	0.28	\$154	\$134	\$139
16		AACFJ0248	Fullblood	2.8	3.6	14	20	28	38	-1	-1.3	27	3	-2.3	0.6	1.4	0.3	\$ 196	\$ 146	\$ 129
16	Calf to	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$243	\$213	\$192
<b>Mating Predictor</b>				-0.3	2.8	16	26	33	37	0	-0.3	27	2.3	-2.3	0.6	1.5	0.3	\$220	\$180	\$161
17		NSDFP22	Fullblood	-1	-1.1	2	3	-2	-4	-1	-1.5	13	2.9	0.9	-0.4	1.4	0.27	\$ 161	\$ 141	\$ 146
18		SGMFP0620	WITHDRAWN																	
19		SPWFP2	Fullblood	-0.1	0.7	6	12	13	30	0	0	7	3.1	0.1	0.2	1.2	0.35	\$ 141	\$ 128	\$ 122
19	PTIC to	DSWFN4431		0.9	2.3	11	17	26	32	-2	-0.5	29	4.9	-0.8	0.5	1.6	0.34	\$224	\$188	\$174
<b>Mating Predictor</b>				0.4	1.5	9	15	20	31	-1	-0.3	18	4	-0.4	0.4	1.4	0.35	\$183	\$158	\$148
20		SPWFP4	Fullblood	-0.1	0.6	5	11	15	25	-3	-0.3	2	0.3	-3.2	0.4	1	0.17	\$ 110	\$ 90	\$ 82
20	PTIC to	KT4FK1888		0.7	1.9	12	20	27	28	-1	0	18	4.3	0.3	0.7	0.9	0.17	\$176	\$139	\$123
<b>Mating Predictor</b>				0.3	1.3	9	16	21	27	-2	-0.2	10	2.3	-1.5	0.6	1	0.17	\$143	\$115	\$103

IN-UTERO CALF LOTS

SUMMARY OF EBVs IN LOT ORDER

Lot #			GL	BW	W200	W400	W600	MCW	MILK	SS	CWT	EMA	RMP	RBY	MS	MF	SRI	FTI	F1TI
21	Sire	CCOFG0113	0.7	1.7	12	25	25	26	0	0.2	45	1.6	-1.7	0	2.1	0.41	\$235	\$220	\$208
21	Dam	TBRFK0036	2.8	-0.1	-1	0	-9	4	-7	-0.8	8	2.4	0.6	-0.7	1.7	0.36	\$129	\$118	\$127
<b>Mating Predictor</b>			1.8	0.8	6	13	8	15	-4	-0.3	27	2	-0.6	-0.4	1.9	0.39	\$182	\$169	\$168

BULL LOTS

22		PWYPPQ722	Purebred	-0.8	-0.2	6	7	5	0	-3	-0.7	4	2.4	-0.1	0.1	0.7	0.1	\$ 119	\$ 92	\$ 91
23		PWYPN0815	Purebred	-0.2	0.3	4	6	0	11	-5	-1.3	7	5.8	-0.1	0.5	1.8	0.28	\$ 211	\$ 171	\$ 174
24		PWYPN0820	Purebred	0.1	1.3	8	11	12	16	-3	-0.4	22	3.5	0.1	-0.1	1.3	0.26	\$ 178	\$ 154	\$ 149
25		PWYPPQ727	Purebred	0.3	0.9	7	13	17	25	-2	-0.3	6	-0.9	-1	-0.5	1.1	0.22	\$ 130	\$ 113	\$ 106
26		CRIPN064	Purebred	0.8	4.1	23	37	53	50	3	0.7	38	-2.6	0		-0.2	-0.03	\$ 139	\$ 101	\$ 68
27		WPPFP00011	Fullblood	1	2.6	14	21	29	27	-2	-0.2	30	3.8	1.8	-0.2	1.9	0.42	\$ 248	\$ 211	\$ 195
28		DSWFN4451	Fullblood	1.3	2.4	11	17	23	29	-3	-0.3	28	5.7	1	0.3	1.8	0.39	\$ 241	\$ 206	\$ 194
29		ADBFN0268	Fullblood	0.3	1.1	7	10	8	13	-2	-0.8	16	5.2	0.1	0.1	1.9	0.3	\$ 211	\$ 185	\$ 183
30		ADBFN0941	Fullblood	0.6	-0.6	-1	-2	-9	-1	-3	-1.1	1	5	0.7	0.2	1.7	0.39	\$ 156	\$ 138	\$ 147
31		TBRFN179	Fullblood	-0.9	-0.7	3	7	1	1	-4	-0.3	1	3.2	-0.6	0.3	1.9	0.35	\$ 187	\$ 172	\$ 174
32		LSRFM0222	Fullblood	-0.7	-0.8	4	7	0	1	-5	0.1	6	1.8	-3.3	0.6	1.9	0.29	\$ 174	\$ 165	\$ 168
33		IGWFN0001	Fullblood	-0.2	-1.8	-3	-5	-9	-8	-5	-1.1	-2	1.6	-0.2	-0.4	2	0.37	\$ 158	\$ 150	\$ 160
34		SRQFP084	Fullblood	1.1	2.5	13	19	31	44	-3	0.2	28	1.1	-0.3	-0.2	1.5	0.34	\$ 192	\$ 160	\$ 143
35		BDWFM0478	Fullblood	-1.3	1.1	11	25	25	29	1	0.6	26	1.4	-2.8	0.8	1.5	0.28	\$ 188	\$ 172	\$ 158
36		SMOFN0601	Fullblood	-0.7	2	9	16	29	33	-4	-0.5	22	0.8	0.2	-0.8	1.5	0.33	\$ 197	\$ 167	\$ 153
37		SMOFN0609	Fullblood	0	0.2	10	18	26	27	1	0	32	1.2	-0.2	-0.1	1.1	0.17	\$ 187	\$ 164	\$ 152
38		SMOFQ0083	Fullblood	1	1.6	11	18	19	24	1	0.1	26	0.7	0.4	-0.8	2.1	0.45	\$ 210	\$ 203	\$ 195
39		WPPFP00020	Fullblood	0.8	3.9	21	35	44	41	2	0.3	42	0.8	1.9	-0.5	1	0.21	\$ 223	\$ 183	\$ 157
40		GPPFN0041	Fullblood	1.5	6.3	29	46	64	60	5	1.1	45	1.4	-0.9	0.8	0.3	0.09	\$ 209	\$ 158	\$ 114
41		KWAFM00728	Fullblood	0.8	6	26	41	73	67	7	1	48	-1.5	-1.3	0	0.3	0.09	\$ 174	\$ 140	\$ 93
42		GPPFN0015	Fullblood	0.4	1	5	14	18	17	-6	-1.1	5	4.4	1.4	0.3	1.3	0.38	\$ 188	\$ 142	\$ 133
43		LSHFN00033	Fullblood	0.2	1.5	11	19	22	21	2	-0.2	27	2.5	0.9	-0.2	1.3	0.3	\$ 181	\$ 162	\$ 151
44		TBRFN159	Fullblood	-0.2	1.3	10	17	18	17	1	0.3	16	1.4	-0.6	0	1.4	0.32	\$ 164	\$ 155	\$ 146
45			WITHDRAWN																	
46	Sire	ADBFA0139	Fullblood	0.9	1.4	6	12	5	11	-6	-0.8	19	5.8	0.1	0.2	2.5	0.4	\$257	\$226	\$225
46	Dam	MAXFN0002	Fullblood	-0.2	0.7	9	13	14	13	-1	-1	16	2.4	-0.4	0.3	1.1	0.29	\$162	\$125	\$118
<b>Mating Predictor</b>			0.4	1	8	13	10	12	-4	-0.9	18	4.1	-0.2	0.3	1.8	0.35	\$210	\$176	\$172	
47	Sire	CCOFG0113	Fullblood	0.7	1.7	12	25	25	26	0	0.2	45	1.6	-1.7	0	2.1	0.41	\$235	\$220	\$208
47	Dam	MAXFN0002	Fullblood	-0.2	0.7	9	13	14	13	-1	-1	16	2.4	-0.4	0.3	1.1	0.29	\$162	\$125	\$118
<b>Mating Predictor</b>			0.2	1.2	11	19	20	20	-1	-0.4	31	2	-1.1	0.2	1.6	0.35	\$199	\$173	\$163	

EMBRYO / FLUSH LOTS

48	Sire	PWYPM0775	Fullblood	0.8	-0.3	2	1	-5	-5	-3	-1.2	-2	3.7	-0.7	0.3	1.3	0.18	\$131	\$109	\$114
48	Dam	AACFH0755	Fullblood	0.4	-2	0	-3	-1	11	-5	-1.1	-1	4.5	3.3	-0.3	1.4	0.29	\$ 187	\$ 151	\$ 157
<b>Mating Predictor</b>			0.6	-1.15	1	-1	-3	3	-4	-1.15	-1.5	4.1	1.3	0	1.35	0.235	\$ 159	\$ 130	\$ 136	
49	Sire	CCOFG0113	Fullblood	0.7	1.7	12	25	25	26	0	0.2	45	1.6	-1.7	0	2.1	0.41	\$235	\$220	\$208
49	Dam	SMOFK0136	Fullblood	-0.2	-0.3	4	9	7	10	-5	-1.2	14	1.7	1.6	-0.9	1.6	0.36	\$ 190	\$ 162	\$ 163
<b>Mating Predictor</b>			0.25	0.7	8	17	16	18	-2.5	-0.5	29.5	1.65	-0.05	-0.45	1.85	0.385	\$ 213	\$ 191	\$ 186	
50	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
50	Dam	SMOFK0136	Fullblood	-0.2	-0.3	4	9	7	10	-5	-1.2	14	1.7	1.6	-0.9	1.6	0.36	\$ 190	\$ 162	\$ 163
<b>Mating Predictor</b>			0	0.9	8	15	17	17	-4	-0.85	22	2.05	1.8	-0.75	1.75	0.42	\$ 218	\$ 185	\$ 179	
51	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
51	Dam	IGWFE0012	Fullblood	0.9	1.7	9	16	17	16	-2	-0.5	20	2.6	1.1	-0.1	1.4	0.33	\$ 175	\$ 149	\$ 140
<b>Mating Predictor</b>			0.55	1.9	10.5	18.5	22	20	-2.5	-0.5	25	2.5	1.55	-0.35	1.65	0.405	\$ 211	\$ 179	\$ 168	
52	Sire	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$ 243	\$ 213	\$ 192
52	Dam	PMGFLO0030	Fullblood	0.9	0.3	2	5	-1	10	-7	-1.4	7	4.4	0.8	-0.1	1.9	0.39	\$ 198	\$ 161	\$ 165
<b>Mating Predictor</b>			-1.25	1.15	10	18	18.5	22.5	-3	-0.35	16.5	3	-0.75	0.3	1.7	0.345	\$ 221	\$ 187	\$ 179	
53	Sire	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$ 243	\$ 213	\$ 192
53	Dam	MAXFN0002	Fullblood	-0.2	0.7	9	13	14	13	-1	-1	16	2.4	-0.4	0.3	1.1	0.29	\$162	\$125	\$118
<b>Mating Predictor</b>			-1.8	1.35	13.5	22	26	24	0	-0.15	21	2	-1.35	0.5	1.3	0.295	\$ 203	\$ 169	\$ 155	
54	Sire	TBRFN185	Fullblood	1	2	13	23	29	26	1	-0.1	30	4.4	-4.1	1.7	1.6	0.28	\$ 213	\$ 180	\$ 162
54	Dam	MAXFN0002	Fullblood	-0.2	0.7	9	13	14	13	-1	-1	16	2.4	-0.4	0.3	1.1	0.29	\$162	\$125	\$118
<b>Mating Predictor</b>			-0.6	1.35	11	18	21.5	19.5	0	-0.55	23	3.4	-2.25	1	1.35	0.285	\$ 188	\$ 153	\$ 140	
55	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
55	Dam	SMOFE0137	Fullblood	2.3	3.3	22	37	49	57	2	1.3	47	1.7	0.7	0.6	0.7	0.2	\$ 225	\$ 179	\$ 149
<b>Mating Predictor</b>			1.3	2.7	17	29	38	41	-1	0.4	39	2	1.4	0	1.3	0.34	\$ 236	\$ 194	\$ 172	
56	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
56	Dam	SMOFE0137	Fullblood	2.3	3.3	22	37	49	57	2	1.3	47	1.7	0.7	0.6	0.7	0.2	\$ 225	\$ 179	\$ 149
<b>Mating Predictor</b>			1.3	2.7	17	29	38	41	-1	0.4	39	2	1.4	0	1.3	0.34	\$ 236	\$ 194	\$ 172	
57	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
57	Dam	SMOFM0150	Fullblood	0.6	-0.1	5	9	7	4	-4	-0.9	15	2.4	1.4	-0.3	1.4	0.34	\$ 170	\$ 140	\$ 139
<b>Mating Predictor</b>			0.4	1	9	15	17	14	-4	-0.7	23	2.4	1.7	-0.4	1.7	0.41	\$ 208	\$ 174	\$ 167	
58	Sire	BDWFM0478	Fullblood	-1.3	1.1	11	25	25	29	1	0.6	26	1.4	-2.8	0.8	1.5	0.28	\$ 188	\$ 172	\$ 158
58	Dam	SMOFM0052	Fullblood	0.6	2.5	12	24	26	25	-2	-0.2	25	1.6	1.4	-0.6	1.6	0.34	\$ 207	\$ 179	\$ 166
<b>Mating Predictor</b>			-0.35	1.8	11.5	24.5	25.5	27	-0.5	0.2	25.5	1.5	-0.7	0.1	1.55	0.31	\$ 198	\$ 176	\$ 162	

EMBRYO LOTS

SUMMARY OF EBVs IN LOT ORDER

Lot #				GL	BW	W200	W400	W600	MCW	MILK	SS	CWT	EMA	RMP	RBY	MS	MF	SRI	FTI	F1TI
59	Sire	BDWFM0478	Fullblood	-1.3	1.1	11	25	25	29	1	0.6	26	1.4	-2.8	0.8	1.5	0.28	\$ 188	\$ 172	\$ 158
59	Dam	SMOFM0052	Fullblood	0.6	2.5	12	24	26	25	-2	-0.2	25	1.6	1.4	-0.6	1.6	0.34	\$ 207	\$ 179	\$ 166
<b>Mating Predictor</b>				-0.35	1.8	11.5	24.5	25.5	27	-0.5	0.2	25.5	1.5	-0.7	0.1	1.55	0.31	\$ 198	\$ 176	\$ 162
60	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
60	Dam	SMOFD0020	Fullblood	0.1	1.1	13	21	26	31	4	0.8	34	-0.4	2.7	-1.3	1.1	0.3	\$ 174	\$ 174	\$ 163
<b>Mating Predictor</b>				0.15	1.6	12.5	21	26.5	27.5	0.5	0.15	32	1	2.35	-0.95	1.5	0.39	\$ 210	\$ 191	\$ 179
61	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
61	Dam	SMOFD0020	Fullblood	0.1	1.1	13	21	26	31	4	0.8	34	-0.4	2.7	-1.3	1.1	0.3	\$ 174	\$ 174	\$ 163
<b>Mating Predictor</b>				0.15	1.6	12.5	21	26.5	27.5	0.5	0.15	32	1	2.35	-0.95	1.5	0.39	\$ 210	\$ 191	\$ 179
62	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
62	Dam	SMOFD0020	Fullblood	0.1	1.1	13	21	26	31	4	0.8	34	-0.4	2.7	-1.3	1.1	0.3	\$ 174	\$ 174	\$ 163
<b>Mating Predictor</b>				0.15	1.6	12.5	21	26.5	27.5	0.5	0.15	32	1	2.35	-0.95	1.5	0.39	\$ 210	\$ 191	\$ 179
63	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
63	Dam	SMOFC0207	Fullblood	-0.9	2	20	38	56	53	5	2.1	58	0.3	2.7	-0.5	-0.2	0.06	\$ 157	\$ 144	\$ 113
<b>Mating Predictor</b>				-0.35	2.05	16	29.5	41.5	38.5	1	0.8	44	1.35	2.35	-0.55	0.85	0.27	\$ 202	\$ 176	\$ 154
64	Sire	SMOFF0154	Fullblood	0.2	2.1	12	21	27	24	-3	-0.5	30	2.4	2	-0.6	1.9	0.48	\$ 246	\$ 208	\$ 195
64	Dam	SMOFF0050	Fullblood	0.9	2	17	32	40	37	8	1.2	44	-2.9	2.6	-1.3	0.2	0.14	\$ 125	\$ 123	\$ 1
<b>Mating Predictor</b>				0.55	2.05	14.5	26.5	33.5	30.5	2.5	0.35	37	-0.25	2.3	-0.95	1.05	0.31	\$ 186	\$ 166	\$ 149
65	Sire	SMOFF0126	Fullblood	-1.9	0.8	8	13	17	10	-4	-1.1	18	2.7	1.7	-0.7	1.5	0.38	\$ 209	\$ 174	\$ 168
65	Dam	CCCFC0272	Fullblood	1.4	1.2	8	16	23	24	-1	-0.4	22	1.5	1.3	-0.4	1	0.12	\$ 170	\$ 140	\$ 130
<b>Mating Predictor</b>				-0.25	1	8	14.5	20	17	-2.5	-0.75	20	2.1	1.5	-0.55	1.25	0.25	\$ 190	\$ 157	\$ 149
66	Sire	AACFF0253	Fullblood	0	1.5	16	26	41	33	1	2	43	3	0.3	0.1	1.1	0.21	\$ 198	\$ 193	\$ 171
66	Dam	CCCFC0272	Fullblood	1.4	1.2	8	16	23	24	-1	-0.4	22	1.5	1.3	-0.4	1	0.12	\$ 170	\$ 140	\$ 130
<b>Mating Predictor</b>				0.7	1.35	12	21	32	28.5	0	0.8	32.5	2.25	0.8	-0.15	1.05	0.165	\$ 184	\$ 167	\$ 151
67	Sire	IGWFM0352	Fullblood	-1.2	2	12	22	24	18	0	-0.7	25	2.9	0.5	-0.2	1.8	0.42	\$ 232	\$ 204	\$ 192
67	Dam	KWAFG0009	Fullblood	1.1	1.4	9	13	19	17	-1	0.3	14	2.9	-0.1	0.5	1.6	0.36	\$ 184	\$ 163	\$ 154
<b>Mating Predictor</b>				-0.05	1.7	10.5	17.5	21.5	17.5	-0.5	-0.2	19.5	2.9	0.2	0.15	1.7	0.39	\$ 208	\$ 184	\$ 173
68	Sire	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$ 243	\$ 213	\$ 192
68	Dam	LINF8148	Fullblood	1.6	0.9	6	9	12	17	-6	-1.2	16	3	1.6	-0.5	1.5	0.27	\$ 193	\$ 151	\$ 148
<b>Mating Predictor</b>				-0.9	1.45	12	20	25	26	-2.5	-0.25	21	2.3	-0.35	0.1	1.5	0.285	\$ 218	\$ 182	\$ 170
69	Sire	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$ 243	\$ 213	\$ 192
69	Dam	LINF8424	Fullblood	0.9	-0.6	3	5	4	9	-4	-0.8	9	2.5	1.9	-0.4	1.1	0.19	\$ 161	\$ 133	\$ 134
<b>Mating Predictor</b>				-1.25	0.7	10.5	18	21	22	-1.5	-0.05	17.5	2.05	-0.2	0.15	1.3	0.245	\$ 202	\$ 173	\$ 163
70	Sire	SMOFL00153	Fullblood	1.1	0.3	3	8	10	12	-1	-0.5	17	3.2	0.8	-0.2	1.8	0.37	\$ 183	\$ 167	\$ 165
70	Dam	LINF8424	Fullblood	0.9	-0.6	3	5	4	9	-4	-0.8	9	2.5	1.9	-0.4	1.1	0.19	\$ 161	\$ 133	\$ 134
<b>Mating Predictor</b>				1	-0.2	3	7	7	11	-3	-0.7	13	2.9	1.4	-0.3	1.5	0.28	\$ 172	\$ 150	\$ 150
71	Sire	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$ 243	\$ 213	\$ 192
71	Dam	CWWFF0001	Fullblood	0.9	1.3	10	17	22	20	1	-0.8	14	3.4	-0.3	0.8	0.8	0.28	\$ 165	\$ 123	\$ 110
<b>Mating Predictor</b>				-1.25	1.65	14	24	30	27.5	1	-0.05	20	2.5	-1.3	0.75	1.15	0.29	\$ 204	\$ 168	\$ 151
72	Sire	BDWFM0495	Fullblood	-3.4	2	18	31	38	35	1	0.7	26	1.6	-2.3	0.7	1.5	0.3	\$ 243	\$ 213	\$ 192
72	Dam	CWWFF0001	Fullblood	0.9	1.3	10	17	22	20	1	-0.8	14	3.4	-0.3	0.8	0.8	0.28	\$ 165	\$ 123	\$ 110
<b>Mating Predictor</b>				-1.25	1.65	14	24	30	27.5	1	-0.05	20	2.5	-1.3	0.75	1.15	0.29	\$ 204	\$ 168	\$ 151
73	Sire	WKSFPC100	Fullblood	0.8	1.3	8	10	17	23	-7	-1.8	7	5.8	-0.2	1	1.1	0.21	\$ 211	\$ 139	\$ 130
73	Dam	WSIFF0042	Fullblood	1.1	-1.3	0	1	-2	-5	-3	-0.9	7	4.2	1.3	0	1.3	0.2	\$ 142	\$ 123	\$ 128
<b>Mating Predictor</b>				0.95	0	4	5.5	7.5	9	-5	-1.35	7	5	0.55	0.5	1.2	0.205	\$ 177	\$ 131	\$ 129
74	Sire	IGWFM0352	Fullblood	-1.2	2	12	22	24	18	0	-0.7	25	2.9	0.5	-0.2	1.8	0.42	\$ 232	\$ 204	\$ 192
74	Dam	IGWFL0153	Fullblood	2.6	7.3	34	51	76	70	8	2.3	45	-0.7	-2.7	1.3	-0.5	-0.03	\$ 158	\$ 113	\$ 58
<b>Mating Predictor</b>				0.7	4.65	23	36.5	50	44	4	0.8	35	1.1	-1.1	0.55	0.65	0.195	\$ 195	\$ 159	\$ 125

SEMEN LOTS

SUMMARY OF EBVs IN LOT ORDER

Lot #			GL	BW	W200	W400	W600	MCW	MILK	SS	CWT	EMA	RMP	RBY	MS	MF	SRI	FTI	F1TI	
75		SMOFL00195	Fullblood	0.5	3	15	21	37	41	-2	-0.5	36	1.5	0.7	-0.6	1.9	0.42	\$ 258	\$ 216	\$ 197
76		DELFN0095	Fullblood	0.3	2.5	13	26	32	38	-1	0.1	41	3.5	0	0.3	1.6	0.37	\$ 225	\$ 194	\$ 175
77		TBRFN346	Fullblood	-0.8	1.2	11	18	30	31	3	-0.4	27	1.8	1.9	-0.8	1.6	0.41	\$ 224	\$ 205	\$ 191
78		BDWFM0546	Fullblood	-1.8	0.1	8	20	22	18	1	-0.2	30	3.2	-2.3	0.9	2.1	0.38	\$ 238	\$ 218	\$ 206
79		BDWFM0100	Fullblood	-0.3	1.5	13	24	25	23	4	0.3	37	2.6	-3.4	1.1	1.8	0.33	\$ 207	\$ 192	\$ 177
80		BDWFM0100	Fullblood	-0.3	1.5	13	24	25	23	4	0.3	37	2.6	-3.4	1.1	1.8	0.33	\$ 207	\$ 192	\$ 177
81		IGWFM0352	Fullblood	-1.2	2	12	22	24	18	0	-0.7	25	2.9	0.5	-0.2	1.8	0.42	\$ 232	\$ 204	\$ 192
82		PWYPM0775	Purebred	0.8	-0.3	2	1	-5	-5	-3	-1.2	-2	3.7	-0.7	0.3	1.3	0.18	\$ 131	\$ 109	\$ 114
83		PWYPM0775	Purebred	0.8	-0.3	2	1	-5	-5	-3	-1.2	-2	3.7	-0.7	0.3	1.3	0.18	\$ 131	\$ 109	\$ 114
84		PWYPM0775	Purebred	0.8	-0.3	2	1	-5	-5	-3	-1.2	-2	3.7	-0.7	0.3	1.3	0.18	\$ 131	\$ 109	\$ 114
85		CRIPN064	WITHDRAWN																	
86		CRIPN064	WITHDRAWN																	
87		IMUFLTF151	WITHDRAWN																	
88		WKSFM0164	Fullblood	1	0.3	-2	-4	-8	-6	-11	-2.7	-10	6.6	0.6	0.4	1.5	0.46	\$ 175	\$ 117	\$ 125
89		LSHFN00023	Fullblood	-1.2	2.6	18	33	46	38	4	0.6	44	0.4	-0.1	-0.4	1.2	0.26	\$ 212	\$ 192	\$ 166
90		JEMFM416	Fullblood	2.2	6.6	28	46	63	63	4	1.5	49	1.7	-0.4	0.5	0.8	0.24	\$ 223	\$ 185	\$ 141
91		JEMFM416	Fullblood	2.2	6.6	28	46	63	63	4	1.5	49	1.7	-0.4	0.5	0.8	0.24	\$ 223	\$ 185	\$ 141
92		NSDFP06	Fullblood	0	1.4	9	13	17	12	1	-0.8	24	1.9	1.1	-0.6	1.6	0.33	\$ 195	\$ 174	\$ 168
93		SMOFL0211	Fullblood	0.5	3	16	28	41	48	4	0.2	38	-0.2	-1.4	-0.3	1.4	0.31	\$ 206	\$ 185	\$ 162
94		BDWFM0500	Fullblood	1.5	3.8	15	23	31	35	-3	-0.3	23	5	0.1	0.8	1	0.31	\$ 193	\$ 141	\$ 121
95		GPPFM0022	Fullblood	-0.4	3.8	20	35	43	36	5	0.4	28	4.2	-3.4	2	0.5	0.15	\$ 174	\$ 134	\$ 104
96		GPPFM0022	Fullblood	-0.4	3.8	20	35	43	36	5	0.4	28	4.2	-3.4	2	0.5	0.15	\$ 174	\$ 134	\$ 104
97		JEMFM426	WITHDRAWN																	
98		JEMFM426	WITHDRAWN																	
99		BDWFL0577	Fullblood	-0.5	2.3	14	27	31	34	5	1.4	40	-0.5	0	-0.8	0.8	0.08	\$ 138	\$ 145	\$ 129
100		OKBFM00612	Fullblood	1.1	0.9	10	20	28	22	6	0.4	36	-1.7	-0.4	-0.5	0.7	0.2	\$ 108	\$ 112	\$ 97
101		SUMFX0081	Fullblood	2.2	0.7	-2	-6	-1	8	-8	-1.2	-11	1.3	0.2	-0.9	1.8	0.31	\$ 118	\$ 98	\$ 103