



Analysis date: 28th Nov 2012

This sire summary is a list of sire estimated breeding values calculated from a single analysis of information from herds located around New Zealand. This analysis enables the genetic performance of the sires used in these herds to be compared on the same basis, after differences in environment have been removed.

To appear on the list a stag must have a minimum of 5 progeny recorded, have a minimum accuracy for 12 month weight estimated breeding value of 75% and have progeny born in the last 2 years. This list contains all stags not specifically nominated by their owners as being English. However the estimated breeding values are directly comparable with those of stags on the English list (providing both lists have the same analysis date recorded).

The information presented is for growth, meat yield and reproduction, with the traits being weight at 12 months (W12), carcass weight at 12 months (CW), mature weight of hinds (MWT) and conception date (CD). Both the estimated breeding values (eBV) and the accuracy of each estimated breeding value (acc%) are reported. Number of progeny is reported as "number recorded in the last 2 years/total number recorded" where the two numbers differ. The list is in alphabetical order, with stags falling in the top 10 percentile band for 12 month weight, carcass weight, conception date or three economic indices having their information highlighted in bold type.

Conception date is estimated from ultra-sound scanning of hinds between days 30 and 70 of pregnancy to determine foetal age. Note that a negative conception date eBV means that on average the daughters from that stag would conceive earlier than those from a stag with a positive conception date eBV. In this instance a negative eBV would generally be considered to be favourable. The units for conception date eBVs are days. As recording for this trait is not yet widespread, only animals with accuracies of greater than 40% have conception date eBVs reported.

Two economic indices are presented which provide information on the economic balance between traits for different situations a stag might be used in. Firstly there is a stag used to breed replacement hinds in a herd with a relatively early kill profile targeting the spring schedule premiums. In this situation (Replacement – Early Kill) there is a relatively high value placed on additional growth potential and earlier calving to meet spring premiums with a greater number of animals. The second index (Terminal) is for a stag used as a terminal sire, with no daughters kept as replacements. In this situation the sole emphasis is on growth traits, with no emphasis on mature weight or conception date of daughters. Further information on the construction of these indices is contained in a report on the DEERResearch website.

DISCLAIMER: While every endeavour has been made to ensure the accuracy of the information in this report SIL and AgResearch expressly disclaims any and all liabilities that may arise from the use of the information.

Birth Herd	Current Tag	No Progeny	W12eBV	CWeBV	MWTeBV	CDeBV	Replacement Index	Terminal Index	Current Herd
<i>Birth Tag/Year</i>			<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	Early Kill		
Altrive 61/07	K2	49	+6.3 75%	+3.5 76%	+2.7 53%		\$6.26	\$11.45	Arawata Deer Stud
Arawata Deer Stud 203/08	203/08	16	-4.9 84%	-1.9 77%	-4.7 65%		-\$1.57	-\$5.16	Arawata Deer Stud

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Arawata Deer Stud <i>215/09</i>	215/09	18	+12.7 <i>79%</i>	+6.0 <i>75%</i>	+8.3 <i>59%</i>		\$9.52	\$19.27	Arawata Deer Stud
Arawata Deer Stud <i>238/09</i>	238/09	17	+6.0 <i>80%</i>	+3.3 <i>76%</i>	+2.8 <i>59%</i>		\$6.42	\$11.23	Arawata Deer Stud
Arawata Deer Stud <i>239/08</i>	239/08	12	+7.1 <i>80%</i>	+4.2 <i>74%</i>	+2.5 <i>61%</i>		\$8.35	\$14.43	Arawata Deer Stud
Arawata Deer Stud <i>246/08</i>	246/08	24	+11.7 <i>88%</i>	+5.8 <i>80%</i>	+7.6 <i>69%</i>		\$9.80	\$19.00	Arawata Deer Stud
Beaufort Lodge <i>G009/93</i>	ADONIS	1/200	+2.3 <i>98%</i>	+2.1 <i>89%</i>	-2.5 <i>89%</i>	-2.3 <i>47%</i>	\$7.11	\$7.94	Invermay
Beechwood Hills <i>6216/06</i>	BW6216	57	+8.8 <i>92%</i>	+4.2 <i>84%</i>	+3.9 <i>71%</i>		\$7.29	\$12.88	The Steyning
Black Forest Park <i>00P402/00</i>	KUTANA	6/126	+7.3 <i>95%</i>	+3.8 <i>87%</i>	+5.5 <i>86%</i>	-1.8 <i>43%</i>	\$6.16	\$12.09	Black Forest Park
Black Forest Park <i>00P412/00</i>	RINGO	6/117	-0.9 <i>84%</i>	+0.1 <i>80%</i>	-2.8 <i>71%</i>		\$1.04	\$0.92	Black Forest Park
Black Forest Park <i>00Y083/00</i>	SALVADOR	7/272	+1.4 <i>97%</i>	+0.9 <i>89%</i>	+2.4 <i>89%</i>	+2.5 <i>59%</i>	\$0.22	\$3.66	Black Forest Park
Black Forest Park <i>00Y278/00</i>	ICON	42/306	+12.8 <i>98%</i>	+6.7 <i>90%</i>	+11.2 <i>87%</i>	-0.5 <i>44%</i>	\$9.68	\$22.21	Arawata Deer Stud
Black Forest Park <i>02P162/02</i>	KURGAN	119/243	+23.3 <i>98%</i>	+12.5 <i>91%</i>	+20.2 <i>88%</i>	-1.3 <i>66%</i>	\$18.77	\$41.48	Black Forest Park

Birth Herd	Current Tag	No Progeny	W12eBV	CWeBV	MWTeBV	CDeBV	Replacement Index	Terminal Index	Current Herd
<i>Birth Tag/Year</i>			<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	Early Kill		
Black Forest Park <i>03B274/03</i>	WAIPORI	46/92	+11.3 <i>94%</i>	+5.1 <i>86%</i>	+10.5 <i>84%</i>	+0.4 <i>57%</i>	\$6.33	\$16.81	Black Forest Park
Black Forest Park <i>03T649/03</i>	DENZEL	31/72	+15.6 <i>93%</i>	+7.9 <i>86%</i>	+14.8 <i>83%</i>	-2.5 <i>46%</i>	\$11.70	\$26.58	Totara Hills
Black Forest Park <i>04Y068/04</i>	ROSTOV	33/77	+15.4 <i>94%</i>	+7.9 <i>86%</i>	+15.3 <i>84%</i>	-3.1 <i>69%</i>	\$10.91	\$25.23	Black Forest Park
Black Forest Park <i>04Y293/04</i>	KESTREL	36/78	+13.0 <i>94%</i>	+7.2 <i>87%</i>	+7.3 <i>82%</i>	-2.5 <i>47%</i>	\$13.27	\$23.86	The Steyning
Black Forest Park <i>04Y615/04</i>	04Y615	35/82	+2.4 <i>90%</i>	+0.9 <i>84%</i>	+2.0 <i>78%</i>		\$0.84	\$2.91	Black Forest Clinton
Black Forest Park <i>04Y699/04</i>	COCO	92/256	+4.6 <i>97%</i>	+2.3 <i>89%</i>	+1.2 <i>76%</i>		\$3.73	\$7.37	Peel Forest Estate
Black Forest Park <i>04Y718/04</i>	04Y718	17/126	+8.4 <i>96%</i>	+3.5 <i>88%</i>	+5.0 <i>76%</i>	+3.4 <i>59%</i>	\$3.81	\$11.08	Black Forest Clinton
Black Forest Park <i>05Y583/05</i>	05Y583	46/60	+9.1 <i>93%</i>	+5.3 <i>85%</i>	+6.5 <i>74%</i>		\$9.33	\$18.01	Black Forest Park
Black Forest Park <i>06015/06</i>	BREWSTER	83	-8.7 <i>94%</i>	-3.4 <i>85%</i>	-2.4 <i>76%</i>		-\$5.48	-\$8.75	Black Forest Park
Black Forest Park <i>06167/06</i>	TARRAS	32	+6.5 <i>88%</i>	+4.0 <i>81%</i>	+8.1 <i>75%</i>	+0.8 <i>43%</i>	\$5.78	\$15.15	Black Forest Park
Black Forest Park <i>06168/06</i>	BENDIGO	3/28	+24.4 <i>89%</i>	+12.5 <i>81%</i>	+19.8 <i>78%</i>	-4.6 <i>62%</i>	\$19.28	\$40.09	Black Forest Park

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Black Forest Park <i>06320/06</i>	COLOMBIA	73/79	+9.0 <i>92%</i>	+4.4 <i>84%</i>	+9.5 <i>78%</i>	+0.0 <i>41%</i>	\$5.57	\$15.09	Black Forest Park
Black Forest Park <i>94R776/94</i>	94R776	9/78	-1.3 <i>87%</i>	+0.1 <i>78%</i>	-3.8 <i>76%</i>		\$2.85	\$1.58	Tower Farms
Black Forest Park <i>99P043/99</i>	KABUL	3/315	+15.7 <i>98%</i>	+8.9 <i>91%</i>	+15.0 <i>94%</i>	-2.5 <i>76%</i>	\$13.52	\$29.40	Black Forest Park
Canterbury Imp Red <i>291/07</i>	YEAH RIGHT W	23/25	+19.9 <i>88%</i>	+10.2 <i>80%</i>	+17.3 <i>72%</i>		\$15.27	\$32.74	Canterbury Imp Red Deer
Canterbury Imp Red <i>301/07</i>	RODGER ROD	12/14	+22.1 <i>85%</i>	+10.2 <i>78%</i>	+19.8 <i>70%</i>		\$13.56	\$31.78	Canterbury Imp Red Deer
Canterbury Imp Red <i>31/04</i>	SONNY BILL	71/121	+24.6 <i>95%</i>	+12.1 <i>88%</i>	+24.0 <i>82%</i>	-3.5 <i>54%</i>	\$16.14	\$38.51	Canterbury Imp Red Deer
Canterbury Imp Red <i>436/08</i>	436/08	13	+18.9 <i>85%</i>	+9.6 <i>78%</i>	+18.1 <i>71%</i>		\$13.67	\$31.36	Canterbury Imp Red Deer
Canterbury Imp Red <i>615/08</i>	615/08	7	+1.7 <i>76%</i>	+1.3 <i>69%</i>	+0.2 <i>62%</i>		\$3.35	\$4.75	Canterbury Imp Red Deer
Canterbury Imp Red <i>97/04</i>	97/04	34/58	-9.4 <i>92%</i>	-5.0 <i>85%</i>	-3.1 <i>75%</i>		-\$9.60	-\$16.67	Canterbury Imp Red Deer
Carlisilie Farm <i>W4019/96</i>	MYSON	28/155	+7.9 <i>97%</i>	+4.5 <i>88%</i>	+3.9 <i>85%</i>		\$7.50	\$13.17	Carlisilie Farm
Cloudy Bay Deer <i>63/00</i>	BULLER1	12/16	+0.7 <i>78%</i>	-0.2 <i>72%</i>	+0.5 <i>60%</i>		-\$0.86	-\$1.10	Cloudy Bay Deer

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Criffel Station <i>1/08</i>	1/08	7	+10.7 <i>79%</i>	+5.2 <i>72%</i>	+9.4 <i>64%</i>	-2.0 <i>41%</i>	\$6.84	\$15.65	Criffel Station
Criffel Station <i>143/09</i>	143/09	5	+17.4 <i>80%</i>	+9.5 <i>73%</i>	+13.8 <i>67%</i>	-2.7 <i>41%</i>	\$15.35	\$31.16	Criffel Station
Criffel Station <i>161/09</i>	161/09	19	+15.9 <i>87%</i>	+7.7 <i>80%</i>	+14.3 <i>75%</i>	-1.2 <i>55%</i>	\$10.94	\$25.56	Criffel Station
Criffel Station <i>20/05</i>	20/05	37/70	+14.9 <i>86%</i>	+7.5 <i>79%</i>	+11.3 <i>69%</i>	-3.2 <i>57%</i>	\$11.83	\$23.74	Criffel Station
Criffel Station <i>41/08</i>	41/08	9	+12.3 <i>79%</i>	+5.4 <i>73%</i>	+10.9 <i>64%</i>	-1.6 <i>45%</i>	\$6.64	\$16.32	Criffel Station
Criffel Station <i>45/08</i>	45/08	7	+11.3 <i>80%</i>	+6.2 <i>73%</i>	+10.3 <i>65%</i>	-2.2 <i>47%</i>	\$9.44	\$20.19	Criffel Station
Criffel Station <i>75/09</i>	75/09	14	+11.8 <i>83%</i>	+5.9 <i>76%</i>	+10.1 <i>67%</i>	-2.6 <i>41%</i>	\$8.55	\$18.24	Criffel Station
Deer Genetics NZ <i>3078/03</i>	HANNIBAL	39/117	+15.3 <i>92%</i>	+8.1 <i>85%</i>	+8.4 <i>72%</i>		\$14.10	\$26.62	Deer Genetics NZ
Deer Genetics NZ <i>74/06</i>	ZAMA	18	+6.6 <i>76%</i>	+3.2 <i>70%</i>	+3.5 <i>57%</i>		\$5.45	\$10.27	Deer Genetics NZ
Deer Genetics NZ <i>9/06</i>	MORPHEUS	44	+7.9 <i>82%</i>	+4.6 <i>78%</i>	+2.4 <i>65%</i>		\$8.89	\$15.22	Deer Genetics NZ
Deer Improvement <i>06259/06</i>	BREMEN	362/667	+19.9 <i>99%</i>	+10.8 <i>94%</i>	+11.2 <i>90%</i>	-5.9 <i>81%</i>	\$19.48	\$33.84	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>06260/06</i>	FRANCHISE	41/78	+18.3 <i>95%</i>	+9.4 <i>89%</i>	+13.8 <i>85%</i>	-3.7 <i>74%</i>	\$16.60	\$32.52	Deer Improvement
Deer Improvement <i>06268/06</i>	ARLUSSA	44/95	+17.5 <i>95%</i>	+10.1 <i>89%</i>	+12.1 <i>84%</i>	-4.5 <i>68%</i>	\$19.09	\$34.69	Deer Improvement
Deer Improvement <i>06282/06</i>	BOSTON	13	+14.2 <i>85%</i>	+7.3 <i>78%</i>	+10.6 <i>70%</i>	-1.5 <i>47%</i>	\$11.47	\$23.56	The Steyning
Deer Improvement <i>06305/06</i>	COMMODORE	142/379	+17.7 <i>98%</i>	+9.8 <i>93%</i>	+13.3 <i>92%</i>	-2.0 <i>83%</i>	\$16.91	\$33.53	Deer Improvement
Deer Improvement <i>06306/06</i>	CZAR	291/578	+18.1 <i>99%</i>	+9.8 <i>94%</i>	+17.6 <i>93%</i>	+1.4 <i>87%</i>	\$14.18	\$34.63	Criffel Station
Deer Improvement <i>06316/06</i>	CORSAIR	57	+11.2 <i>93%</i>	+5.8 <i>85%</i>	+10.8 <i>77%</i>	-1.8 <i>55%</i>	\$8.29	\$18.81	The Steyning
Deer Improvement <i>06318/06</i>	CESSNA	76	+19.7 <i>94%</i>	+10.8 <i>86%</i>	+15.4 <i>76%</i>	-4.2 <i>42%</i>	\$18.08	\$35.88	The Steyning
Deer Improvement <i>06324/06</i>	MACK	85	+10.8 <i>95%</i>	+5.7 <i>87%</i>	+10.7 <i>78%</i>	-1.4 <i>52%</i>	\$8.04	\$18.67	The Steyning
Deer Improvement <i>07095/07</i>	VERONA	21/72	+17.2 <i>94%</i>	+9.6 <i>87%</i>	+12.8 <i>78%</i>	-3.6 <i>64%</i>	\$16.70	\$32.17	Deer Improvement
Deer Improvement <i>07103/07</i>	GREENSPAN	1/58	+12.5 <i>93%</i>	+6.7 <i>86%</i>	+13.2 <i>77%</i>	+1.3 <i>69%</i>	\$7.03	\$20.50	Deer Improvement
Deer Improvement <i>07110/07</i>	DALMATIA	9/42	+14.6 <i>91%</i>	+8.4 <i>84%</i>	+11.2 <i>72%</i>	-0.2 <i>59%</i>	\$13.10	\$27.67	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>07113/07</i>	DOLLAR	17/51	+14.2 <i>92%</i>	+8.2 <i>85%</i>	+13.9 <i>75%</i>	-2.7 <i>66%</i>	\$12.49	\$26.99	Deer Improvement
Deer Improvement <i>07120/07</i>	CAPEN	6	+10.7 <i>81%</i>	+5.4 <i>74%</i>	+8.6 <i>64%</i>	-0.2 <i>49%</i>	\$8.03	\$17.92	The Steying
Deer Improvement <i>07129/07</i>	07129	36/45	+2.5 <i>91%</i>	+1.9 <i>84%</i>	+4.2 <i>78%</i>	-1.5 <i>56%</i>	\$2.26	\$5.36	Makaroro
Deer Improvement <i>07134/07</i>	PARMA	20/43	+15.5 <i>91%</i>	+8.5 <i>84%</i>	+10.8 <i>76%</i>	-4.2 <i>66%</i>	\$14.26	\$26.58	Deer Improvement
Deer Improvement <i>07142/07</i>	UMBRIA	12/109	+18.0 <i>95%</i>	+10.1 <i>88%</i>	+13.7 <i>79%</i>	-3.8 <i>72%</i>	\$17.54	\$33.80	Deer Improvement
Deer Improvement <i>07147/07</i>	BOLLARD	38/73	+16.6 <i>94%</i>	+8.7 <i>87%</i>	+15.9 <i>77%</i>	-2.4 <i>70%</i>	\$12.05	\$27.64	Deer Improvement
Deer Improvement <i>07149/07</i>	TUSCANY	39/91	+23.3 <i>95%</i>	+12.3 <i>88%</i>	+15.5 <i>80%</i>	-4.7 <i>74%</i>	\$20.67	\$39.06	Deer Improvement
Deer Improvement <i>07266/07</i>	WALLSTREET	3/26	+18.1 <i>89%</i>	+9.2 <i>83%</i>	+16.5 <i>74%</i>	-0.1 <i>64%</i>	\$11.23	\$28.21	Deer Improvement
Deer Improvement <i>07276/07</i>	DUKE	9/29	+17.0 <i>89%</i>	+8.8 <i>82%</i>	+11.1 <i>71%</i>	+0.9 <i>52%</i>	\$12.95	\$27.73	Deer Improvement
Deer Improvement <i>09116/09</i>	DAVINCI2	122	+20.6 <i>95%</i>	+11.2 <i>87%</i>	+15.6 <i>76%</i>	-3.0 <i>50%</i>	\$18.20	\$36.59	Deer Improvement
Deer Improvement <i>09117/09</i>	RIFLE	10	+19.1 <i>84%</i>	+10.2 <i>77%</i>	+13.3 <i>67%</i>	-2.3 <i>53%</i>	\$16.56	\$32.78	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>09125/09</i>	CORTES	10	+21.5 <i>84%</i>	+11.4 <i>77%</i>	+13.8 <i>67%</i>	-3.7 <i>51%</i>	\$19.17	\$36.31	Deer Improvement
Deer Improvement <i>09127/09</i>	GALILEO	134	+23.8 <i>96%</i>	+12.5 <i>88%</i>	+17.3 <i>76%</i>	-2.6 <i>55%</i>	\$20.70	\$41.68	Deer Improvement
Deer Improvement <i>09135/09</i>	NAPLES	17	+21.6 <i>87%</i>	+11.5 <i>80%</i>	+14.7 <i>69%</i>	-2.5 <i>53%</i>	\$18.79	\$37.03	Deer Improvement
Deer Improvement <i>09144/09</i>	B09144	5	+17.0 <i>81%</i>	+9.0 <i>75%</i>	+13.4 <i>68%</i>	-2.3 <i>54%</i>	\$14.31	\$29.37	Deer Improvement
Deer Improvement <i>09150/09</i>	COGNAC	16	+19.6 <i>86%</i>	+10.7 <i>79%</i>	+14.8 <i>69%</i>	-1.9 <i>54%</i>	\$17.23	\$35.20	Deer Improvement
Deer Improvement <i>09152/09</i>	BANDIT	14	+18.6 <i>86%</i>	+9.6 <i>79%</i>	+14.8 <i>69%</i>	-1.8 <i>54%</i>	\$14.27	\$30.49	Deer Improvement
Deer Improvement <i>09160/09</i>	CONSORT	11	+23.2 <i>84%</i>	+12.2 <i>77%</i>	+18.2 <i>68%</i>	-2.1 <i>55%</i>	\$18.82	\$39.68	Deer Improvement
Deer Improvement <i>09168/09</i>	BERLESONI	28	+19.4 <i>88%</i>	+10.5 <i>81%</i>	+13.9 <i>70%</i>	-3.5 <i>50%</i>	\$18.03	\$34.84	Deer Improvement
Deer Improvement <i>09171/09</i>	INVINCIBLE	17	+20.4 <i>86%</i>	+10.7 <i>79%</i>	+14.2 <i>68%</i>	-2.5 <i>53%</i>	\$17.15	\$34.16	Deer Improvement
Deer Improvement <i>09175/09</i>	SICILY	14	+23.7 <i>86%</i>	+12.5 <i>79%</i>	+16.2 <i>68%</i>	-4.0 <i>50%</i>	\$22.04	\$42.20	Deer Improvement
Deer Improvement <i>09180/09</i>	COSMO	17	+21.3 <i>86%</i>	+11.1 <i>79%</i>	+15.1 <i>68%</i>	-3.4 <i>49%</i>	\$17.34	\$34.53	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>09182/09</i>	IVAN	145	+20.5 <i>96%</i>	+10.6 <i>90%</i>	+14.6 <i>76%</i>	-3.3 <i>50%</i>	\$16.51	\$33.01	Deer Improvement
Deer Improvement <i>09188/09</i>	DAUNTLESS	12	+21.4 <i>85%</i>	+10.8 <i>78%</i>	+15.1 <i>67%</i>	-2.6 <i>53%</i>	\$17.04	\$34.40	Deer Improvement
Deer Improvement <i>09194/09</i>	BOLERO	11	+19.9 <i>84%</i>	+10.3 <i>77%</i>	+14.0 <i>67%</i>	-2.2 <i>53%</i>	\$16.30	\$32.99	Deer Improvement
Deer Improvement <i>09195/09</i>	PUCCINI	23	+21.5 <i>88%</i>	+11.2 <i>81%</i>	+16.2 <i>71%</i>	-2.2 <i>54%</i>	\$17.71	\$36.57	Deer Improvement
Deer Improvement <i>09217/09</i>	B09217	6	+14.7 <i>82%</i>	+8.4 <i>76%</i>	+12.7 <i>70%</i>	-0.8 <i>57%</i>	\$12.77	\$27.54	Deer Improvement
Deer Improvement <i>09222/09</i>	B09222	8	+15.2 <i>84%</i>	+8.4 <i>77%</i>	+12.8 <i>71%</i>	-3.7 <i>59%</i>	\$13.55	\$26.99	Deer Improvement
Deer Improvement <i>MFCF-08-10</i>	08100	8	+14.2 <i>79%</i>	+7.3 <i>73%</i>	+10.6 <i>63%</i>	-2.6 <i>52%</i>	\$11.97	\$23.87	Deer Improvement
Deer Improvement <i>MFCF-08-10</i>	08103	5	+14.4 <i>79%</i>	+8.2 <i>73%</i>	+12.6 <i>67%</i>	-2.4 <i>58%</i>	\$13.42	\$27.73	Deer Improvement
Deer Improvement <i>MFCF-08-10</i>	08108	9	+13.4 <i>80%</i>	+7.0 <i>75%</i>	+12.6 <i>67%</i>	-0.7 <i>53%</i>	\$10.36	\$24.08	Deer Improvement
Deer Improvement <i>MFCF-08-11</i>	SEAMEN	40	+20.9 <i>91%</i>	+11.8 <i>84%</i>	+15.3 <i>76%</i>	-2.2 <i>56%</i>	\$20.08	\$39.87	Deer Improvement
Deer Improvement <i>MFCF-08-11</i>	08111	17	+14.6 <i>80%</i>	+7.3 <i>75%</i>	+11.9 <i>63%</i>	-5.1 <i>51%</i>	\$11.99	\$23.26	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>MFCF-08-11</i>	08113	9	+12.3 <i>80%</i>	+5.8 <i>74%</i>	+9.3 <i>67%</i>	-3.0 <i>51%</i>	\$8.90	\$18.10	Deer Improvement
Deer Improvement <i>MFCF-08-11</i>	SIBERIA	132	+23.3 <i>96%</i>	+12.6 <i>89%</i>	+16.8 <i>78%</i>	+0.0 <i>53%</i>	\$20.85	\$43.36	Deer Improvement
Deer Improvement <i>MFCF-08-12</i>	GAGARIN	47	+25.1 <i>91%</i>	+12.7 <i>85%</i>	+17.9 <i>74%</i>	-3.3 <i>56%</i>	\$21.11	\$42.38	Deer Improvement
Deer Improvement <i>MFCF-08-12</i>	08125	8	+14.7 <i>79%</i>	+7.7 <i>73%</i>	+11.6 <i>63%</i>	-1.9 <i>50%</i>	\$12.23	\$25.41	Deer Improvement
Deer Improvement <i>MFCF-08-13</i>	DRESDEN	20	+22.3 <i>84%</i>	+12.0 <i>78%</i>	+14.7 <i>69%</i>	-4.3 <i>50%</i>	\$20.38	\$38.49	Deer Improvement
Deer Improvement <i>MFCF-08-13</i>	KREMLIN	34	+22.0 <i>89%</i>	+11.1 <i>82%</i>	+16.9 <i>73%</i>	+0.3 <i>52%</i>	\$16.63	\$36.94	Deer Improvement
Deer Improvement <i>MFCF-08-13</i>	BERLIN	159	+18.5 <i>97%</i>	+10.0 <i>90%</i>	+11.7 <i>79%</i>	-3.6 <i>53%</i>	\$17.47	\$32.37	Deer Improvement
Deer Improvement <i>MFCF-08-14</i>	MUNICH	108	+19.0 <i>94%</i>	+10.1 <i>87%</i>	+12.1 <i>77%</i>	-3.6 <i>53%</i>	\$17.43	\$32.66	Deer Improvement
Deer Improvement <i>MFCF-08-14</i>	08147	5	+12.6 <i>81%</i>	+6.5 <i>75%</i>	+9.6 <i>69%</i>	-4.9 <i>56%</i>	\$10.98	\$20.12	Deer Improvement
Deer Improvement <i>MFCF-08-14</i>	MOSCOW	82	+23.9 <i>94%</i>	+12.3 <i>87%</i>	+19.3 <i>77%</i>	+1.3 <i>59%</i>	\$17.80	\$40.90	Deer Improvement
Deer Improvement <i>MFCF-08-23</i>	COMMANDER	14	+16.6 <i>84%</i>	+8.7 <i>77%</i>	+13.8 <i>70%</i>	-2.9 <i>58%</i>	\$13.77	\$28.56	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>MFCF-08-24</i>	ROCKY	128	+21.5 <i>96%</i>	+9.6 <i>89%</i>	+13.5 <i>79%</i>	-3.1 <i>51%</i>	\$14.20	\$28.97	Deer Improvement
Deer Improvement <i>MFCF-08-25</i>	08252	15	+10.9 <i>81%</i>	+5.8 <i>76%</i>	+9.3 <i>68%</i>	-4.0 <i>60%</i>	\$10.01	\$19.16	Deer Improvement
Deer Improvement <i>MFCF-08-37</i>	CAPTAIN	60	+19.8 <i>89%</i>	+10.0 <i>82%</i>	+13.0 <i>72%</i>	-2.4 <i>46%</i>	\$16.96	\$33.09	Deer Improvement
Deer Improvement <i>MFCF-08-38</i>	08385	9	+6.1 <i>76%</i>	+3.2 <i>72%</i>	+3.8 <i>62%</i>	-3.4 <i>45%</i>	\$5.94	\$9.71	Deer Improvement
Deer Improvement <i>MFCF-08-39</i>	08396	9	+10.8 <i>75%</i>	+5.4 <i>70%</i>	+8.6 <i>58%</i>	-0.1 <i>43%</i>	\$7.66	\$17.32	Deer Improvement
Deer Improvement <i>MFCF-08-55</i>	08555	30	+16.0 <i>80%</i>	+8.2 <i>75%</i>	+10.5 <i>61%</i>	-2.3 <i>42%</i>	\$13.75	\$26.75	Deer Improvement
Deer Improvement <i>MFCF-08-64</i>	08640	10	+12.5 <i>79%</i>	+6.7 <i>74%</i>	+9.7 <i>64%</i>	-3.5 <i>45%</i>	\$11.63	\$22.21	Deer Improvement
Deer Improvement <i>MFCF-08-65</i>	08653	12	+12.8 <i>79%</i>	+6.2 <i>73%</i>	+8.8 <i>62%</i>	-5.3 <i>46%</i>	\$10.36	\$18.48	Deer Improvement
Deer Improvement <i>MFCF-08-66</i>	08663	11	+13.8 <i>80%</i>	+7.5 <i>75%</i>	+10.0 <i>66%</i>	-4.5 <i>48%</i>	\$12.87	\$23.77	Deer Improvement
Deer Improvement <i>MFCF-08-66</i>	08664	18	+10.1 <i>81%</i>	+5.1 <i>75%</i>	+8.6 <i>62%</i>	-3.3 <i>42%</i>	\$8.17	\$16.32	Deer Improvement
Deer Improvement <i>MFCF-08-66</i>	08668	11	+11.8 <i>80%</i>	+5.9 <i>75%</i>	+8.5 <i>66%</i>	-3.9 <i>48%</i>	\$9.66	\$18.13	Deer Improvement

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Deer Improvement <i>MFCF-08-67</i>	WYNDHAM	11	+18.3 <i>79%</i>	+9.1 <i>73%</i>	+12.8 <i>62%</i>	-2.0 <i>45%</i>	\$14.14	\$28.90	Deer Improvement
Deer Improvement <i>MFCF-08-68</i>	08680	12	+12.2 <i>80%</i>	+6.3 <i>74%</i>	+11.1 <i>65%</i>	-4.2 <i>46%</i>	\$10.69	\$21.45	Deer Improvement
Deer Improvement <i>MFCF-08-68</i>	BRANDO	29	+19.5 <i>88%</i>	+9.9 <i>81%</i>	+14.6 <i>69%</i>	-2.5 <i>45%</i>	\$15.49	\$31.98	Deer Improvement
Deer Improvement <i>MFCF-08-95/</i>	HANOVER	15	+11.8 <i>85%</i>	+6.6 <i>78%</i>	+9.0 <i>70%</i>	-5.4 <i>59%</i>	\$11.56	\$20.61	Deer Improvement
Deer Improvement <i>MFCF-08-99/</i>	TOLSTOY	25	+19.8 <i>88%</i>	+10.2 <i>82%</i>	+17.1 <i>73%</i>	+0.2 <i>55%</i>	\$14.62	\$34.07	Deer Improvement
Doncaster Deer Par <i>06581/06</i>	06581	56/74	+18.9 <i>93%</i>	+10.2 <i>86%</i>	+13.8 <i>77%</i>	-4.0 <i>53%</i>	\$16.77	\$32.70	Doncaster Deer Partnership
Doncaster Deer Par <i>06583/06</i>	CORONA	21/103	+18.6 <i>96%</i>	+10.1 <i>88%</i>	+11.4 <i>86%</i>	-4.9 <i>69%</i>	\$17.93	\$32.25	Deer Improvement
Doncaster Deer Par <i>07403/07</i>	07403	5	+9.4 <i>82%</i>	+4.7 <i>75%</i>	+11.6 <i>69%</i>	-2.6 <i>56%</i>	\$5.50	\$14.81	Doncaster Deer Partnership
Doncaster Deer Par <i>08379/08</i>	08379	11	+17.9 <i>83%</i>	+9.5 <i>77%</i>	+13.3 <i>69%</i>	-4.3 <i>46%</i>	\$15.78	\$30.80	Doncaster Deer Partnership
Doncaster Deer Par <i>08389/08</i>	08389	6	+16.1 <i>81%</i>	+8.6 <i>76%</i>	+10.7 <i>67%</i>	-3.5 <i>51%</i>	\$14.33	\$27.06	Doncaster Deer Partnership
Doncaster Deer Par <i>08393/08</i>	08393	11	+14.9 <i>83%</i>	+7.8 <i>77%</i>	+13.4 <i>69%</i>	-0.9 <i>55%</i>	\$11.35	\$26.03	Doncaster Deer Partnership

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Doncaster Deer Par <i>08405/08</i>	08405	14	+14.4 <i>82%</i>	+7.4 <i>77%</i>	+10.3 <i>67%</i>	-3.8 <i>47%</i>	\$11.93	\$22.98	Doncaster Deer Partnership
Doncaster Deer Par <i>08449/08</i>	08449	8	+15.5 <i>80%</i>	+8.2 <i>75%</i>	+11.1 <i>66%</i>	-3.6 <i>46%</i>	\$13.29	\$25.67	Doncaster Deer Partnership
Doncaster Deer Par <i>09549/09</i>	09549	7	+20.6 <i>82%</i>	+10.9 <i>76%</i>	+14.7 <i>69%</i>	-4.3 <i>51%</i>	\$17.54	\$34.36	Doncaster Deer Partnership
Fairlight <i>08012/08</i>	HEINEKEN	22	+18.1 <i>82%</i>	+9.6 <i>76%</i>	+10.4 <i>66%</i>	-3.9 <i>41%</i>	\$17.06	\$30.80	Deer Improvement
Fairview <i>07377/07</i>	07377	14	+0.3 <i>75%</i>	-1.0 <i>69%</i>	+0.6 <i>58%</i>		-\$3.22	-\$4.95	Fairview
Festl Park <i>21/04</i>	F21/04	28	+0.0 <i>86%</i>	-1.2 <i>78%</i>	-0.6 <i>66%</i>		-\$3.14	-\$5.96	Wilkins Farming
Foveran Deer Stud <i>3105/02</i>	WREDESON M	19/78	+3.4 <i>93%</i>	+2.1 <i>86%</i>	+1.9 <i>74%</i>		\$4.31	\$7.34	Foveran Deer Stud
Foveran Deer Stud <i>4120/04</i>	ARMADEUS	92/335	+5.6 <i>95%</i>	+3.5 <i>88%</i>	+3.1 <i>80%</i>		\$5.64	\$10.32	Foveran Deer Stud
Foveran Deer Stud <i>4884/04</i>	4884/04	1/4	+1.1 <i>78%</i>	+0.6 <i>72%</i>	+1.4 <i>65%</i>		\$1.14	\$2.82	Foveran Deer Stud
Foveran Deer Stud <i>6219/06</i>	INFINITY	6/14	-2.8 <i>83%</i>	-1.4 <i>75%</i>	-2.5 <i>67%</i>		-\$1.45	-\$3.99	Wilkins Farming
Foveran Deer Stud <i>7089/07</i>	7089/07	26	+0.2 <i>84%</i>	+0.7 <i>78%</i>	+0.7 <i>71%</i>		\$1.53	\$2.27	Foveran Deer Stud

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Foveran Deer Stud <i>7377/07</i>	WILSON	6	-5.5 <i>76%</i>	-1.9 <i>69%</i>	-5.0 <i>58%</i>		-\$1.65	-\$5.58	Foveran Deer Stud
Foveran Deer Stud <i>9159/09</i>	9159/09	8	-3.0 <i>76%</i>	-1.7 <i>73%</i>	-1.4 <i>59%</i>		-\$3.28	-\$5.20	Foveran Deer Stud
Foveran Deer Stud <i>9237/09</i>	9237/09	9	-5.5 <i>75%</i>	-2.6 <i>72%</i>	-3.6 <i>61%</i>		-\$4.14	-\$7.65	Foveran Deer Stud
Foveran Deer Stud <i>A1/01</i>	METALLICA	50	-2.1 <i>77%</i>	-1.1 <i>77%</i>	-1.5 <i>57%</i>		-\$1.57	-\$3.31	Foveran Deer Stud
Kahikatea <i>SPARTACUS</i>	SPARTACUS	5/19	-6.7 <i>79%</i>	-3.3 <i>73%</i>	-4.5 <i>60%</i>		-\$5.14	-\$10.47	Kahikatea
Landcorp Butler <i>205/07</i>	205/07	27	+21.3 <i>89%</i>	+10.2 <i>82%</i>	+14.9 <i>76%</i>	-1.8 <i>55%</i>	\$15.98	\$33.16	Landcorp Butler
Landcorp Butler <i>209/07</i>	209/07	9	+9.2 <i>83%</i>	+4.3 <i>76%</i>	+8.3 <i>72%</i>	+0.6 <i>57%</i>	\$5.66	\$14.43	Landcorp Butler
Landcorp Butler <i>226/07</i>	226/07	27	+15.8 <i>87%</i>	+8.1 <i>81%</i>	+11.1 <i>74%</i>	-0.5 <i>50%</i>	\$13.15	\$27.33	Landcorp Butler
Landcorp Butler <i>323/08</i>	323/08	45	+14.7 <i>91%</i>	+6.9 <i>84%</i>	+13.0 <i>81%</i>	-3.3 <i>65%</i>	\$9.70	\$21.18	Landcorp Butler
Landcorp Butler <i>326/08</i>	326/08	24	+7.0 <i>89%</i>	+4.0 <i>82%</i>	+6.7 <i>78%</i>	+1.2 <i>63%</i>	\$5.74	\$13.93	Landcorp Butler
Landcorp Butler <i>387/09</i>	387/09	15	+18.7 <i>84%</i>	+8.2 <i>77%</i>	+14.1 <i>72%</i>	-1.2 <i>50%</i>	\$10.84	\$25.16	Landcorp Butler

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Butler 415/09	415/09	28	+16.5 87%	+7.5 79%	+12.0 74%	-3.3 46%	\$11.26	\$23.12	Landcorp Butler
Landcorp Butler 443/09	443/09	6	+15.1 81%	+7.6 73%	+12.5 69%	-1.5 50%	\$11.51	\$25.10	Landcorp Butler
Landcorp Butler 452/09	452/09	18	+14.8 85%	+8.2 78%	+11.2 73%	-2.3 52%	\$13.34	\$26.43	Landcorp Butler
Landcorp Butler 457/09	457/09	5	+15.5 81%	+7.0 73%	+9.9 69%	-2.9 50%	\$10.55	\$20.87	Landcorp Butler
Landcorp Cape Foul 70/05	6070/05	23/34	+2.4 89%	+0.2 81%	+3.1 79%	+2.3 61%	-\$2.40	-\$0.24	Landcorp Butler
Landcorp Goudies 14/04	RKD90014/04	1/14	+9.0 81%	+4.4 74%	+11.3 71%	-1.1 58%	\$4.67	\$13.93	Landcorp Rangitaiki
Landcorp Goudies 27/06	RKD90027/06	6/14	+4.4 87%	+2.1 79%	+11.3 78%	+1.7 60%	-\$0.66	\$7.78	Landcorp Rangitaiki
Landcorp Goudies 4/05	RKD90004/05	2/8	+8.6 83%	+4.5 75%	+5.0 73%	-1.5 57%	\$7.64	\$14.24	Landcorp Rangitaiki
Landcorp Goudies 61/06	RKD90061/06	2/5	+4.9 80%	+2.5 72%	+4.1 70%	-1.6 55%	\$3.21	\$6.74	Landcorp Rangitaiki
Landcorp Goudies 68/06	RKD90068/06	24/60	+12.0 92%	+5.6 84%	+9.4 86%	-3.2 60%	\$9.49	\$18.92	Landcorp Rangitaiki
Landcorp Goudies 8/05	RKD90008/05	5/19	+9.3 87%	+5.0 79%	+12.9 78%	+1.5 58%	\$4.35	\$16.30	Landcorp Rangitaiki

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Rangitaiki <i>266/03</i>	RKD266/03	10/117	+7.0 <i>96%</i>	+3.7 <i>89%</i>	+3.7 <i>92%</i>	-3.3 <i>78%</i>	\$7.80	\$12.17	Landcorp Rangitaiki
Landcorp Rangitaiki <i>6321/06</i>	RKD6321/06	43/54	+9.9 <i>93%</i>	+5.1 <i>85%</i>	+8.2 <i>82%</i>	-3.2 <i>56%</i>	\$8.28	\$16.45	Landcorp Rangitaiki
Landcorp Rangitaiki <i>6443/06</i>	RKD6443/06	30/37	+12.7 <i>92%</i>	+6.4 <i>82%</i>	+6.7 <i>80%</i>	-1.9 <i>60%</i>	\$11.91	\$21.34	Landcorp Rangitaiki
Landcorp Rangitaiki <i>6482/06</i>	RKD6482/06	27/46	+7.9 <i>92%</i>	+4.1 <i>84%</i>	+5.2 <i>82%</i>	-2.8 <i>57%</i>	\$7.00	\$12.34	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7053/07</i>	RKD7053/07	45	+5.6 <i>92%</i>	+2.9 <i>85%</i>	+4.0 <i>84%</i>	-1.9 <i>52%</i>	\$3.81	\$7.57	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7271/07</i>	RKD7271/07	17	+4.5 <i>88%</i>	+1.5 <i>80%</i>	+1.4 <i>78%</i>	-2.1 <i>53%</i>	\$2.02	\$2.89	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7276/07</i>	RKD7276/07	3/5	+10.5 <i>82%</i>	+5.5 <i>75%</i>	+9.5 <i>73%</i>	-0.8 <i>54%</i>	\$7.06	\$16.91	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7286/07</i>	RKD7286/07	13	+15.5 <i>86%</i>	+8.2 <i>79%</i>	+12.6 <i>75%</i>	-1.1 <i>52%</i>	\$13.62	\$28.62	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7295/07</i>	RKD7295/07	24	+7.9 <i>88%</i>	+2.9 <i>81%</i>	+6.2 <i>78%</i>	+0.2 <i>52%</i>	\$3.98	\$10.34	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7330/07</i>	RKD7330/07	3/18	+8.5 <i>88%</i>	+5.5 <i>81%</i>	+4.6 <i>79%</i>	-2.5 <i>59%</i>	\$10.24	\$17.04	Landcorp Rangitaiki
Landcorp Rangitaiki <i>7340/07</i>	RKD7340/07	11/21	+5.3 <i>88%</i>	+3.0 <i>80%</i>	+1.9 <i>77%</i>	-2.3 <i>52%</i>	\$6.17	\$9.30	Landcorp Rangitaiki

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Rangitaiki <i>8306/08</i>	RKD8306/08	7	+11.6 <i>81%</i>	+5.6 <i>73%</i>	+9.5 <i>69%</i>		\$9.04	\$18.47	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8313/08</i>	RKD8313/08	13	+14.2 <i>85%</i>	+6.1 <i>76%</i>	+11.4 <i>72%</i>		\$9.18	\$20.23	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8367/08</i>	RKD8367/08	16	+12.5 <i>86%</i>	+5.0 <i>78%</i>	+9.8 <i>75%</i>	-2.9 <i>45%</i>	\$6.88	\$15.06	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8405/08</i>	RKD8405/08	37	+6.2 <i>90%</i>	+2.8 <i>83%</i>	+6.2 <i>78%</i>	-1.9 <i>54%</i>	\$2.87	\$7.24	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8411/08</i>	RKD8411/08	46	+8.9 <i>92%</i>	+5.6 <i>86%</i>	+5.8 <i>85%</i>	+0.3 <i>54%</i>	\$10.40	\$19.83	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8412/08</i>	RKD8412/08	15	+8.3 <i>87%</i>	+5.3 <i>80%</i>	+7.1 <i>78%</i>	-3.4 <i>55%</i>	\$9.72	\$17.59	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8416/08</i>	RKD8416/08	26	+10.6 <i>89%</i>	+5.8 <i>82%</i>	+9.9 <i>78%</i>	+0.5 <i>54%</i>	\$8.62	\$20.16	Landcorp Rangitaiki
Landcorp Rangitaiki <i>9175/09</i>	RKD9175/09	21	+8.1 <i>87%</i>	+3.8 <i>78%</i>	+6.7 <i>72%</i>		\$5.15	\$11.46	Landcorp Rangitaiki
Landcorp Rangitaiki <i>9200/09</i>	RKD9200/09	16	+10.3 <i>85%</i>	+5.8 <i>76%</i>	+6.3 <i>71%</i>		\$10.15	\$18.77	Landcorp Rangitaiki
Landcorp Rangitaiki <i>9241/09</i>	RKD9241/09	12	+16.9 <i>84%</i>	+7.7 <i>76%</i>	+11.8 <i>71%</i>	-2.9 <i>40%</i>	\$12.41	\$25.14	Landcorp Rangitaiki
Landcorp Rangitaiki <i>9251/09</i>	RKD9251/09	8	+9.5 <i>83%</i>	+6.1 <i>79%</i>	+5.8 <i>70%</i>		\$12.48	\$20.34	Landcorp Rangitaiki

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Stuart <i>225/08</i>	R225/08	13	+17.3 <i>86%</i>	+7.4 <i>79%</i>	+12.8 <i>72%</i>	-1.7 <i>47%</i>	\$10.32	\$23.07	Landcorp Stuart
Landcorp Stuart <i>233/08</i>	R233/08	11	+15.2 <i>85%</i>	+7.0 <i>77%</i>	+11.3 <i>72%</i>	-1.4 <i>51%</i>	\$9.91	\$21.96	Landcorp Stuart
Landcorp Stuart <i>239/08</i>	R239/08	28	+17.2 <i>90%</i>	+8.2 <i>83%</i>	+11.7 <i>76%</i>	-1.5 <i>53%</i>	\$11.95	\$25.31	Landcorp Stuart
Landcorp Stuart <i>250/07</i>	R250/07	5	+10.0 <i>81%</i>	+3.7 <i>74%</i>	+9.3 <i>69%</i>	-0.8 <i>53%</i>	\$3.36	\$10.75	Landcorp Stuart
Landcorp Stuart <i>252/08</i>	90252/08	13	+5.7 <i>85%</i>	+2.1 <i>77%</i>	+5.9 <i>70%</i>	-4.2 <i>54%</i>	\$3.15	\$6.07	Landcorp Butler
Landcorp Stuart <i>259/06</i>	R259/06	134/156	+21.5 <i>97%</i>	+9.8 <i>92%</i>	+16.9 <i>84%</i>	-1.4 <i>65%</i>	\$13.72	\$31.35	Landcorp Stuart
Landcorp Stuart <i>271/09</i>	R271/09	15	+16.3 <i>87%</i>	+7.1 <i>84%</i>	+13.7 <i>76%</i>	+0.1 <i>56%</i>	\$10.31	\$25.28	Landcorp Stuart
Landcorp Stuart <i>287/04</i>	90287/04	5/13	+7.4 <i>86%</i>	+3.2 <i>79%</i>	+12.0 <i>75%</i>	-1.1 <i>53%</i>	\$1.43	\$9.46	Landcorp Butler
Landcorp Stuart <i>290/04</i>	R290/04	5/31	+11.7 <i>91%</i>	+5.2 <i>84%</i>	+10.0 <i>82%</i>	+0.0 <i>73%</i>	\$6.25	\$16.25	Landcorp Stuart
Landcorp Stuart <i>292/09</i>	R292/09	21	+19.5 <i>89%</i>	+9.3 <i>82%</i>	+12.7 <i>76%</i>	-2.6 <i>59%</i>	\$15.11	\$29.83	Landcorp Stuart
Landcorp Stuart <i>293/04</i>	R293/04	31/147	+18.2 <i>97%</i>	+9.7 <i>92%</i>	+14.6 <i>92%</i>	-5.5 <i>87%</i>	\$16.95	\$32.19	Landcorp Stuart

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Stuart <i>296/09</i>	R296/09	7	+10.9 <i>83%</i>	+5.6 <i>77%</i>	+7.4 <i>72%</i>	-4.1 <i>51%</i>	\$9.65	\$17.23	Landcorp Stuart
Landcorp Stuart <i>300/06</i>	R300/06	6/19	+9.7 <i>88%</i>	+3.9 <i>84%</i>	+9.8 <i>77%</i>	-0.6 <i>58%</i>	\$3.88	\$12.52	Landcorp Stuart
Landcorp Stuart <i>300/07</i>	R300/07	46/49	+11.8 <i>93%</i>	+5.2 <i>87%</i>	+11.1 <i>80%</i>	-2.2 <i>56%</i>	\$6.25	\$15.60	Landcorp Stuart
Landcorp Stuart <i>311/06</i>	R311/06	3/86	+7.3 <i>95%</i>	+4.5 <i>90%</i>	+8.4 <i>87%</i>	-1.3 <i>79%</i>	\$6.05	\$14.11	Landcorp Stuart
Landcorp Stuart <i>313/08</i>	313/08	17	+16.7 <i>86%</i>	+8.1 <i>80%</i>	+13.0 <i>74%</i>	+0.3 <i>54%</i>	\$11.09	\$25.84	Landcorp Stuart
Landcorp Stuart <i>316/06</i>	R316/06	6/10	+13.5 <i>85%</i>	+6.6 <i>81%</i>	+12.9 <i>76%</i>	-1.3 <i>59%</i>	\$9.49	\$22.54	Landcorp Stuart
Landcorp Stuart <i>320/08</i>	90320/08	14	+15.6 <i>85%</i>	+7.3 <i>79%</i>	+12.5 <i>74%</i>	-4.2 <i>59%</i>	\$10.86	\$22.32	Landcorp Butler
Landcorp Stuart <i>323/09</i>	R323/09	5	+21.0 <i>82%</i>	+9.6 <i>74%</i>	+15.8 <i>70%</i>	-2.6 <i>54%</i>	\$13.90	\$30.17	Landcorp Stuart
Landcorp Stuart <i>325/07</i>	90325/07	34/54	+10.4 <i>91%</i>	+4.4 <i>87%</i>	+12.4 <i>83%</i>	-0.2 <i>72%</i>	\$3.43	\$13.87	Landcorp Butler
Landcorp Stuart <i>326/07</i>	R326/07	46	+8.9 <i>92%</i>	+4.0 <i>88%</i>	+7.6 <i>81%</i>	+2.1 <i>61%</i>	\$3.61	\$12.27	Landcorp Stuart
Landcorp Stuart <i>328/07</i>	R328/07	3/5	+12.8 <i>82%</i>	+5.1 <i>79%</i>	+10.3 <i>73%</i>	-1.6 <i>58%</i>	\$5.42	\$14.63	Landcorp Stuart

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Stuart <i>332/08</i>	R332/08	28	+15.6 <i>90%</i>	+7.8 <i>86%</i>	+11.0 <i>77%</i>	-3.8 <i>59%</i>	\$13.96	\$26.28	Landcorp Stuart
Landcorp Stuart <i>337/07</i>	R337/07	66/69	+18.2 <i>95%</i>	+9.1 <i>90%</i>	+11.9 <i>85%</i>	-3.5 <i>70%</i>	\$14.76	\$28.41	Landcorp Stuart
Landcorp Stuart <i>337/08</i>	90337/08	54	+17.9 <i>91%</i>	+9.5 <i>88%</i>	+14.7 <i>79%</i>	-3.9 <i>60%</i>	\$14.34	\$29.44	Landcorp Butler
Landcorp Stuart <i>339/08</i>	90339/08	29	+13.5 <i>90%</i>	+7.3 <i>83%</i>	+10.5 <i>78%</i>	-0.7 <i>61%</i>	\$11.71	\$24.58	Landcorp Butler
Landcorp Stuart <i>348/06</i>	90348/06	9/42	+12.1 <i>92%</i>	+5.2 <i>84%</i>	+11.8 <i>82%</i>	-3.6 <i>74%</i>	\$6.56	\$15.86	Landcorp Butler
Landcorp Stuart <i>351/05</i>	R351/05	53/80	+19.2 <i>95%</i>	+8.8 <i>89%</i>	+15.1 <i>86%</i>	-2.0 <i>71%</i>	\$12.67	\$28.30	Landcorp Stuart
Landcorp Stuart <i>360/08</i>	R360/08	26	+7.9 <i>89%</i>	+3.9 <i>83%</i>	+7.4 <i>76%</i>	-2.5 <i>58%</i>	\$6.18	\$12.85	Landcorp Stuart
Landcorp Stuart <i>365/04</i>	R365/04	2/8	+13.5 <i>85%</i>	+5.9 <i>78%</i>	+9.1 <i>76%</i>	+0.3 <i>67%</i>	\$7.81	\$18.21	Landcorp Stuart
Landcorp Stuart <i>370/09</i>	R370/09	15	+15.9 <i>87%</i>	+7.3 <i>80%</i>	+10.1 <i>72%</i>	-1.8 <i>49%</i>	\$12.08	\$24.29	Landcorp Stuart
Landcorp Stuart <i>374/07</i>	R374/07	11/15	+14.3 <i>87%</i>	+7.8 <i>80%</i>	+13.6 <i>76%</i>	-3.8 <i>63%</i>	\$12.05	\$25.22	Landcorp Stuart
Landcorp Stuart <i>375/08</i>	375/08	13	+12.5 <i>86%</i>	+6.2 <i>79%</i>	+10.6 <i>74%</i>	-4.7 <i>57%</i>	\$10.41	\$20.06	Landcorp Stuart

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Landcorp Stuart <i>379/05</i>	R379/05	1/76	+8.6 <i>95%</i>	+4.3 <i>90%</i>	+9.1 <i>88%</i>	-3.0 <i>79%</i>	\$6.10	\$13.60	Landcorp Stuart
Landcorp Stuart <i>379/07</i>	90379/07	91/111	+17.9 <i>95%</i>	+9.5 <i>90%</i>	+15.1 <i>86%</i>	-4.8 <i>79%</i>	\$15.01	\$29.98	Landcorp Butler
Landcorp Stuart <i>382/05</i>	R382/05	44/86	+15.0 <i>95%</i>	+7.2 <i>91%</i>	+17.1 <i>88%</i>	-4.6 <i>80%</i>	\$9.88	\$23.58	Landcorp Stuart
Landcorp Stuart <i>385/07</i>	90385/07	36/47	+15.1 <i>90%</i>	+7.0 <i>83%</i>	+11.0 <i>80%</i>	+0.6 <i>71%</i>	\$9.77	\$22.85	Landcorp Butler
Landcorp Stuart <i>388/07</i>	R388/07	20	+12.3 <i>88%</i>	+7.2 <i>81%</i>	+7.1 <i>76%</i>	-5.3 <i>59%</i>	\$14.66	\$23.86	Landcorp Stuart
Landcorp Stuart <i>392/07</i>	90392/07	23/29	+17.7 <i>89%</i>	+8.6 <i>82%</i>	+13.5 <i>77%</i>	+0.0 <i>65%</i>	\$11.69	\$26.93	Landcorp Butler
Landcorp Stuart <i>411/05</i>	R411/05	3/11	+12.5 <i>85%</i>	+5.6 <i>76%</i>	+10.5 <i>75%</i>	-1.0 <i>60%</i>	\$6.46	\$16.15	Landcorp Stuart
Landcorp Stuart <i>419/06</i>	90419/06	14/35	+16.1 <i>91%</i>	+8.6 <i>83%</i>	+14.2 <i>82%</i>	-3.8 <i>72%</i>	\$12.99	\$27.03	Landcorp Butler
Landcorp Stuart <i>422/03</i>	R422/03	18/63	+13.9 <i>94%</i>	+5.3 <i>87%</i>	+12.4 <i>86%</i>	-3.0 <i>78%</i>	\$5.36	\$14.76	Landcorp Stuart
Landcorp Stuart <i>432/05</i>	R432/05	38/43	+14.1 <i>92%</i>	+6.4 <i>86%</i>	+12.4 <i>81%</i>	-0.9 <i>65%</i>	\$8.10	\$20.09	Landcorp Stuart
Landcorp Stuart <i>453/05</i>	90453/05	25/53	+14.2 <i>92%</i>	+7.1 <i>85%</i>	+11.1 <i>83%</i>	-0.6 <i>72%</i>	\$9.60	\$21.58	Landcorp Butler

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Littledale <i>488/07</i>	488/07	86	+8.7 <i>92%</i>	+4.6 <i>84%</i>	+4.2 <i>70%</i>		\$8.14	\$14.98	Littledale
Makaroro <i>08059/08</i>	08059	21	+4.5 <i>85%</i>	+1.4 <i>78%</i>	+4.3 <i>71%</i>		\$1.53	\$3.99	Makaroro
Makaroro <i>09072/09</i>	09072	42	+8.3 <i>82%</i>	+3.9 <i>78%</i>	+7.5 <i>63%</i>		\$5.84	\$12.64	Makaroro
Netherdale Deer <i>YB28/03</i>	HOTERE	1/189	-4.0 <i>97%</i>	-2.5 <i>89%</i>	-3.1 <i>88%</i>		-\$4.74	-\$9.00	Netherdale Deer
Netherdale Deer <i>YB59/03</i>	HARLEM	37	-2.2 <i>91%</i>	-1.1 <i>82%</i>	-1.1 <i>77%</i>		-\$2.42	-\$3.77	Netherdale Deer
Netherdale Deer <i>YB72/03</i>	MILESTONE	22/98	+4.7 <i>95%</i>	+2.9 <i>86%</i>	+1.7 <i>83%</i>		\$6.14	\$10.02	Netherdale Deer
Netherdale Deer <i>YG289/04</i>	BONHOMME	61/173	-4.2 <i>97%</i>	-2.3 <i>88%</i>	-5.1 <i>86%</i>		-\$2.91	-\$7.80	Netherdale Deer
Netherdale Deer <i>YG49/04</i>	MARLEY	26/153	+9.7 <i>96%</i>	+4.3 <i>88%</i>	+2.4 <i>86%</i>		\$8.16	\$12.64	Netherdale Deer
Netherdale Deer <i>YG69/01</i>	ARGUS	4/269	+0.9 <i>98%</i>	+0.1 <i>89%</i>	-1.6 <i>88%</i>		\$0.97	-\$0.06	Netherdale Deer
Netherdale Deer <i>YO33/05</i>	WARDLAW	51/132	+1.9 <i>96%</i>	+1.0 <i>87%</i>	-1.3 <i>85%</i>		\$3.05	\$3.49	Netherdale Deer
Netherdale Deer <i>YO77/05</i>	RILEY	47/104	+1.8 <i>95%</i>	+1.1 <i>85%</i>	-5.4 <i>81%</i>		\$5.69	\$4.20	Netherdale Deer

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Netherdale Deer <i>YP320/97</i>	MAXIMUS	12/712	+3.3 <i>99%</i>	+1.7 <i>90%</i>	-2.5 <i>92%</i>		\$5.42	\$5.50	Netherdale Deer
Netherdale Deer <i>YW150/08</i>	YW150	11	+2.5 <i>85%</i>	+0.9 <i>76%</i>	+1.6 <i>71%</i>		\$0.98	\$2.18	Netherdale Deer
Netherdale Deer <i>YW180/08</i>	YW180	12	+3.0 <i>84%</i>	+1.7 <i>75%</i>	+2.0 <i>69%</i>		\$3.04	\$5.50	Netherdale Deer
Netherdale Deer <i>YW195/08</i>	YW195	16	+2.2 <i>87%</i>	+0.1 <i>77%</i>	+0.2 <i>72%</i>		-\$0.34	-\$0.80	Netherdale Deer
Netherdale Deer <i>YW205/08</i>	YW205	6	+6.3 <i>83%</i>	+3.3 <i>74%</i>	+1.2 <i>70%</i>		\$7.11	\$10.36	Netherdale Deer
Netherdale Deer <i>YW212/08</i>	YW212	5	+4.5 <i>82%</i>	+2.1 <i>73%</i>	+0.7 <i>69%</i>		\$4.13	\$5.84	Netherdale Deer
Netherdale Deer <i>YW263/08</i>	YW263	7	+6.5 <i>83%</i>	+2.6 <i>74%</i>	+0.6 <i>69%</i>		\$5.38	\$7.66	Netherdale Deer
Netherdale Deer <i>YW275/08</i>	YW275	5	+3.5 <i>82%</i>	+0.9 <i>72%</i>	-1.5 <i>68%</i>		\$2.59	\$2.35	Netherdale Deer
Netherdale Deer <i>YW278/08</i>	YW278	5	+2.5 <i>82%</i>	+0.6 <i>73%</i>	-2.1 <i>69%</i>		\$2.28	\$1.32	Netherdale Deer
Netherdale Deer <i>YW434/08</i>	YW434	6	+2.5 <i>81%</i>	+1.3 <i>72%</i>	+1.0 <i>65%</i>		\$2.76	\$4.57	Netherdale Deer
Netherdale Deer <i>YW82/08</i>	YW82	9	+3.0 <i>83%</i>	+1.4 <i>74%</i>	+1.0 <i>69%</i>		\$2.83	\$4.68	Netherdale Deer

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Netherdale Deer <i>YW86/08</i>	YW86	31	+0.5 <i>90%</i>	+0.0 <i>81%</i>	+1.9 <i>76%</i>		-\$1.25	-\$0.55	Netherdale Deer
Peel Forest Estate <i>02077/02</i>	JEFF	46	+9.1 <i>91%</i>	+4.1 <i>83%</i>	+6.4 <i>74%</i>		\$6.02	\$12.60	Peel Forest Estate
Peel Forest Estate <i>02499/02</i>	02499	14/18	-2.3 <i>86%</i>	-1.5 <i>78%</i>	-0.8 <i>68%</i>		-\$3.52	-\$5.31	Peel Forest Estate
Peel Forest Estate <i>03093/03</i>	COMMANDER	1/143	-6.0 <i>96%</i>	-2.2 <i>88%</i>	-3.8 <i>82%</i>		-\$3.30	-\$5.96	Peel Forest Estate
Peel Forest Estate <i>03315/03</i>	3315/03	30/99	+9.7 <i>96%</i>	+4.2 <i>89%</i>	+8.6 <i>78%</i>	-0.7 <i>64%</i>	\$5.07	\$12.79	Wilkins Farming
Peel Forest Estate <i>03505/03</i>	03505	17/71	+14.4 <i>93%</i>	+6.7 <i>86%</i>	+9.7 <i>79%</i>		\$10.76	\$21.14	Peel Forest Estate
Peel Forest Estate <i>03556/03</i>	ATLAS	65/176	+18.1 <i>97%</i>	+9.3 <i>91%</i>	+17.0 <i>82%</i>	-2.6 <i>53%</i>	\$14.25	\$31.60	Peel Forest Estate
Peel Forest Estate <i>04029/04</i>	BLANDSWOOD	23/78	+0.1 <i>95%</i>	+0.9 <i>86%</i>	-1.0 <i>76%</i>		\$2.79	\$3.82	Peel Forest Estate
Peel Forest Estate <i>04050/04</i>	MONSIEUR PE	22/59	+14.5 <i>94%</i>	+7.5 <i>87%</i>	+14.3 <i>79%</i>	-2.5 <i>52%</i>	\$10.73	\$24.38	Peel Forest Estate
Peel Forest Estate <i>04052/04</i>	VOLTAMIR	36/122	+17.6 <i>96%</i>	+8.9 <i>88%</i>	+17.5 <i>81%</i>	-2.5 <i>50%</i>	\$11.78	\$28.18	Peel Forest Estate
Peel Forest Estate <i>04374/04</i>	FRODO	41/54	+8.4 <i>93%</i>	+4.3 <i>87%</i>	+5.5 <i>75%</i>		\$5.94	\$12.17	Peel Forest Estate

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Peel Forest Estate <i>05027/05</i>	5027/05	13	+15.1 <i>85%</i>	+8.2 <i>78%</i>	+12.4 <i>73%</i>	-1.6 <i>50%</i>	\$13.55	\$28.20	Criffel Station
Peel Forest Estate <i>05094/05</i>	KINGSLEY	46/86	+8.3 <i>95%</i>	+4.7 <i>87%</i>	+2.8 <i>76%</i>		\$9.80	\$15.79	Peel Forest Estate
Peel Forest Estate <i>05098/05</i>	05098	9	+2.9 <i>83%</i>	+1.8 <i>76%</i>	-0.4 <i>68%</i>		\$4.78	\$6.30	Peel Forest Estate
Peel Forest Estate <i>05101/05</i>	GENERAL PEE	41/179	+10.6 <i>97%</i>	+5.8 <i>88%</i>	+4.9 <i>73%</i>		\$10.96	\$19.53	Peel Forest Estate
Peel Forest Estate <i>06068/06</i>	06068	1/4	+19.1 <i>79%</i>	+10.7 <i>73%</i>	+15.2 <i>65%</i>		\$18.40	\$36.56	Peel Forest Estate
Peel Forest Estate <i>06229/06</i>	MEGA PEEL	8/43	+3.4 <i>91%</i>	+2.1 <i>83%</i>	+1.2 <i>76%</i>		\$3.82	\$6.97	Peel Forest Estate
Peel Forest Estate <i>06256/06</i>	06256	5	+1.3 <i>80%</i>	+0.3 <i>74%</i>	+1.5 <i>70%</i>		-\$0.32	\$0.78	Peel Forest Estate
Peel Forest Estate <i>07042/07</i>	07042	1/22	-0.5 <i>88%</i>	+0.6 <i>81%</i>	-2.6 <i>73%</i>		\$3.46	\$3.05	Peel Forest Estate
Peel Forest Estate <i>07062/07</i>	07062	23/32	+2.4 <i>91%</i>	+1.8 <i>82%</i>	-0.7 <i>74%</i>		\$5.03	\$6.51	Peel Forest Estate
Peel Forest Estate <i>072037/07</i>	2037/07	36	+14.0 <i>91%</i>	+6.5 <i>85%</i>	+9.1 <i>75%</i>		\$9.83	\$19.66	Deer Improvement
Peel Forest Estate <i>07215/07</i>	07215	18	+6.5 <i>87%</i>	+3.4 <i>79%</i>	+2.3 <i>69%</i>		\$6.67	\$11.38	Peel Forest Estate

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Peel Forest Estate <i>08065/08</i>	08065	6	+5.9 <i>81%</i>	+3.3 <i>74%</i>	+1.5 <i>63%</i>		\$7.09	\$11.33	Peel Forest Estate
Peel Forest Estate <i>08069/08</i>	08069	9	+7.2 <i>84%</i>	+4.1 <i>76%</i>	+3.2 <i>66%</i>		\$7.64	\$13.58	Peel Forest Estate
Peel Forest Estate <i>08082/08</i>	08082	12	-5.8 <i>86%</i>	-2.6 <i>78%</i>	-3.7 <i>67%</i>		-\$4.27	-\$8.24	Peel Forest Estate
Peel Forest Estate <i>08086/08</i>	08086	15	+1.0 <i>87%</i>	+0.6 <i>79%</i>	+0.1 <i>68%</i>		\$1.01	\$1.65	Peel Forest Estate
Peel Forest Estate <i>08089/08</i>	08089	14	-3.3 <i>86%</i>	-1.4 <i>79%</i>	-2.5 <i>68%</i>		-\$2.24	-\$4.53	Peel Forest Estate
Peel Forest Estate <i>08258/08</i>	08258	6	+13.7 <i>80%</i>	+7.2 <i>74%</i>	+11.0 <i>68%</i>		\$11.35	\$23.49	Peel Forest Estate
Peel Forest Estate <i>08261/08</i>	08261	8	+13.8 <i>83%</i>	+7.0 <i>76%</i>	+11.4 <i>70%</i>		\$10.58	\$22.59	Peel Forest Estate
Peel Forest Estate <i>08399/08</i>	08399	6	-1.6 <i>82%</i>	-0.8 <i>75%</i>	-0.8 <i>65%</i>		-\$1.73	-\$2.68	Peel Forest Estate
Peel Forest Estate <i>08468/08</i>	08468	6	+18.2 <i>82%</i>	+9.2 <i>75%</i>	+14.7 <i>65%</i>		\$14.35	\$30.18	Peel Forest Estate
Peel Forest Estate <i>08471/08</i>	08471	5	+17.6 <i>81%</i>	+9.2 <i>74%</i>	+14.4 <i>67%</i>		\$14.33	\$30.20	Peel Forest Estate
Peel Forest Estate <i>08861/08</i>	08861	11	+11.8 <i>81%</i>	+6.7 <i>75%</i>	+7.5 <i>64%</i>		\$11.45	\$22.08	Peel Forest Estate

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Peel Forest Estate <i>08918/08</i>	08918	5	+6.9 <i>76%</i>	+4.1 <i>71%</i>	+4.1 <i>59%</i>		\$7.42	\$13.90	Peel Forest Estate
Peel Forest Estate <i>99540/99</i>	STRAUSS	47/214	+11.1 <i>98%</i>	+6.2 <i>91%</i>	+10.8 <i>86%</i>	-2.4 <i>75%</i>	\$9.67	\$20.38	Peel Forest Estate
Pelorus Deer <i>04060/04</i>	SEBASTIAN	15/95	-1.6 <i>95%</i>	-1.0 <i>87%</i>	-1.3 <i>72%</i>		-\$1.80	-\$3.56	Peel Forest Estate
Pelorus Deer <i>13/00</i>	CHARLIE MAC	11/28	+10.2 <i>75%</i>	+6.2 <i>74%</i>	+3.5 <i>57%</i>		\$11.90	\$20.57	Pelorus Deer
Pelorus Deer <i>189/04</i>	ROBERT THE B	14/74	-3.9 <i>80%</i>	-2.2 <i>81%</i>	-1.8 <i>60%</i>		-\$3.92	-\$6.96	Pelorus Deer
Pelorus Deer <i>36/02</i>	ARCHIBALD	17/138	+1.7 <i>95%</i>	+0.2 <i>88%</i>	+1.6 <i>73%</i>		-\$0.15	\$0.20	Pelorus Deer
Pelorus Deer <i>48/01</i>	CASPIAN	26	+0.0 <i>82%</i>	+0.3 <i>75%</i>	-0.7 <i>63%</i>		\$1.31	\$1.58	Deer Improvement
Pelorus Deer <i>98/05</i>	98/05	33/47	-4.5 <i>78%</i>	-2.3 <i>78%</i>	-2.7 <i>60%</i>		-\$3.58	-\$7.14	Pelorus Deer
Raroa Red Deer <i>01084/01</i>	PLATINUM	30/97	+11.3 <i>95%</i>	+5.8 <i>87%</i>	+4.4 <i>79%</i>		\$10.89	\$18.84	Deer Improvement
Remarkables Park <i>33/08</i>	33/08	5	+17.1 <i>81%</i>	+9.2 <i>74%</i>	+10.5 <i>67%</i>	-4.4 <i>46%</i>	\$16.01	\$28.97	Remarkables Park Deer Farm
Remarkables Park <i>60/08</i>	60/08	8	+14.1 <i>82%</i>	+7.0 <i>75%</i>	+11.0 <i>67%</i>	-3.1 <i>43%</i>	\$10.82	\$22.05	Remarkables Park Deer Farm

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Remarkables Park <i>61/08</i>	61/08	5	+9.6 <i>81%</i>	+4.2 <i>74%</i>	+6.2 <i>69%</i>	-2.3 <i>45%</i>	\$6.52	\$12.76	Remarkables Park Deer Farm
Remarkables Park <i>62/05</i>	LUCIANO	110/264	+19.5 <i>98%</i>	+10.7 <i>93%</i>	+13.5 <i>91%</i>	-7.7 <i>86%</i>	\$19.77	\$34.65	Deer Improvement
Romanian Import <i>2/00</i>	DRACUL	21/25	+8.1 <i>84%</i>	+3.9 <i>77%</i>	+5.2 <i>66%</i>		\$6.70	\$12.82	Romanian Import
Romanian Import <i>Y180/95</i>	SERGEI	6/262	+2.9 <i>98%</i>	+1.9 <i>91%</i>	+0.7 <i>91%</i>	-0.3 <i>42%</i>	\$3.59	\$5.87	Stanfield Eastern
Rothsay Deer <i>R110/01</i>	BERNARD	53/128	+0.9 <i>95%</i>	+0.3 <i>87%</i>	+0.1 <i>71%</i>		\$0.42	\$0.54	Peel Forest Estate
Ruapehu <i>958/09</i>	958/09	17	+18.3 <i>83%</i>	+9.6 <i>77%</i>	+12.9 <i>70%</i>	-4.3 <i>49%</i>	\$15.75	\$30.01	Ruapehu
Ruapehu <i>979/09</i>	979/09	7	+12.6 <i>81%</i>	+6.7 <i>73%</i>	+9.2 <i>69%</i>	-3.5 <i>43%</i>	\$11.44	\$21.70	Ruapehu
Ruapehu <i>983/09</i>	983/09	8	+13.5 <i>82%</i>	+6.6 <i>75%</i>	+9.5 <i>69%</i>	-3.4 <i>48%</i>	\$10.51	\$20.29	Ruapehu
Sarnia Park <i>061314/06</i>	061314	33	+0.0 <i>87%</i>	+0.0 <i>78%</i>	-3.1 <i>69%</i>		\$1.67	\$0.28	Netherdale Deer
Sarnia Park <i>1/00</i>	ACHILLES	6/28	+6.3 <i>83%</i>	+2.6 <i>77%</i>	+2.1 <i>67%</i>		\$4.58	\$7.80	Sarnia Park
Silverstone <i>820/03</i>	BULLER	10/59	+3.6 <i>91%</i>	+2.0 <i>84%</i>	-1.2 <i>74%</i>		\$5.45	\$6.98	Silverstone

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Spotburn Station 403	403	14/29	+9.3 79%	+4.5 70%	+2.3 63%		\$9.19	\$14.52	Netherdale Deer
Stanfield Eastern 011380/01	VICTOR	69/211	+8.3 97%	+4.5 89%	+11.0 83%	-0.9 56%	\$4.96	\$14.64	Doncaster Deer Partnership
Stanfield Eastern 02704/02	02704	27/132	+11.1 96%	+6.2 89%	+9.8 82%	-2.7 67%	\$10.71	\$21.40	Stanfield English
Stanfield Eastern 02724/02	MAXIMILIAN II	76/221	+3.8 98%	+2.4 92%	+10.6 88%	-4.3 75%	\$1.78	\$7.37	Wilkins Farming
Stanfield Eastern 02742/02	TOLSKI	75/209	+6.7 97%	+3.5 90%	+12.4 82%	-1.5 53%	\$2.55	\$11.28	Doncaster Deer Partnership
Stanfield Eastern 03046/03	HEINRICH VI	50/173	+0.8 97%	-0.7 91%	+9.4 85%	+0.5 62%	-\$6.87	-\$3.92	Wilkins Farming
Stanfield Eastern 03152/03	MEGAMILIAN	64/519	+18.6 99%	+9.2 93%	+19.0 88%	+0.1 86%	\$10.86	\$29.35	Wilkins Farming
Stanfield Eastern 05124/05	VLADIMIR	35/67	+11.8 94%	+4.1 89%	+12.5 80%		\$2.79	\$11.45	Wilkins Farming
Stanfield Eastern 06144/06	CEEJAY	10/14	+9.1 86%	+4.0 80%	+9.8 74%		\$4.71	\$12.80	Wilkins Farming
Stanfield Eastern 06226/06	DISCOVERY	5/13	+9.0 85%	+3.3 78%	+15.0 73%	-0.8 44%	-\$0.27	\$9.13	Wilkins Farming
Stanfield Eastern 08044/08	8044/08	21	+10.7 88%	+4.6 82%	+17.3 77%	-2.1 53%	\$2.43	\$13.81	Wilkins Farming

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Stanfield Eastern <i>97020/97</i>	MAXIMILIAN	12/503	+16.5 <i>99%</i>	+8.4 <i>94%</i>	+21.4 <i>96%</i>	-2.3 <i>89%</i>	\$9.30	\$26.87	Stanfield Eastern
Stanfield English <i>05232/05</i>	05232	76/147	+3.3 <i>94%</i>	+1.9 <i>87%</i>	+0.4 <i>78%</i>		\$3.85	\$5.95	Stanfield English
Stanfield English <i>05254/05</i>	SIR EDMUND	46/70	-0.6 <i>91%</i>	+0.8 <i>84%</i>	-2.1 <i>78%</i>		\$2.78	\$2.72	Stanfield English
Stanfield English <i>06064/06</i>	NORTON II	82/103	-0.1 <i>94%</i>	-0.4 <i>86%</i>	-3.6 <i>79%</i>		\$0.82	-\$1.63	Stanfield English
Stanfield English <i>06068/06</i>	06068	6	+6.3 <i>79%</i>	+3.1 <i>71%</i>	+2.5 <i>67%</i>		\$5.71	\$9.69	Stanfield English
Stanfield English <i>061310/06</i>	HAYWOOD	46	-2.1 <i>90%</i>	-0.9 <i>83%</i>	-3.8 <i>77%</i>		-\$0.69	-\$3.83	Stanfield English
Stanfield English <i>07204/07</i>	HAWKEYE	19	+6.0 <i>85%</i>	+1.3 <i>77%</i>	+3.5 <i>73%</i>		\$1.96	\$4.86	Stanfield English
Stanfield English <i>08160/08</i>	PORTOS	24	+2.2 <i>79%</i>	+0.9 <i>76%</i>	+1.6 <i>64%</i>		\$1.57	\$2.96	Stanfield English
Stanfield English <i>081604/08</i>	BLOOMSBURY	22	-3.6 <i>78%</i>	-1.0 <i>75%</i>	-4.1 <i>61%</i>		-\$0.32	-\$2.93	Stanfield English
Stanfield English <i>081628/08</i>	081628	12	-18.9 <i>79%</i>	-8.7 <i>75%</i>	-13.6 <i>65%</i>		-\$13.27	-\$28.61	Stanfield English
Stanfield English <i>08174/08</i>	ARAMIS	19	-0.4 <i>82%</i>	+0.7 <i>78%</i>	-1.7 <i>68%</i>		\$2.52	\$2.55	Stanfield English

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Swannsong Partner <i>161/99</i>	MUNICH	23/181	-0.1 <i>85%</i>	-0.7 <i>84%</i>	-0.1 <i>62%</i>		-\$1.10	-\$2.05	Swannsong Partnership
Swannsong Partner <i>341/01</i>	IMAGE	58/234	+2.5 <i>88%</i>	+2.9 <i>84%</i>	-0.3 <i>74%</i>		\$6.45	\$9.72	Swannsong Partnership
Taihape Red Deer <i>234/02</i>	234	35/45	+7.7 <i>86%</i>	+3.3 <i>79%</i>	+4.2 <i>69%</i>		\$5.35	\$10.21	Taihape Red Deer
Taihape Red Deer <i>611/08</i>	611/08	5	+11.8 <i>82%</i>	+5.6 <i>74%</i>	+8.5 <i>70%</i>	-3.1 <i>48%</i>	\$8.67	\$17.02	Ruapehu
Taihape Red Deer <i>618/08</i>	618/08	7	+17.2 <i>81%</i>	+8.8 <i>73%</i>	+14.5 <i>68%</i>		\$13.53	\$28.13	Ruapehu
Taihape Red Deer <i>630/08</i>	630/08	9	+11.1 <i>83%</i>	+5.0 <i>75%</i>	+6.6 <i>71%</i>	-3.0 <i>48%</i>	\$8.26	\$15.32	Ruapehu
The Steyning <i>A630/06</i>	CAPRONI	67	+7.5 <i>92%</i>	+4.0 <i>84%</i>	+6.4 <i>76%</i>	-3.6 <i>41%</i>	\$6.66	\$12.30	The Steyning
The Steyning <i>A632/06</i>	CORNELL	68	+14.1 <i>93%</i>	+7.3 <i>86%</i>	+11.1 <i>77%</i>	-2.2 <i>50%</i>	\$10.53	\$22.19	The Steyning
The Steyning <i>A639/06</i>	CURTIS	29	+11.4 <i>86%</i>	+6.9 <i>79%</i>	+8.8 <i>70%</i>	-4.0 <i>41%</i>	\$12.80	\$23.53	The Steyning
The Steyning <i>A747/07</i>	BOEING	24	+4.4 <i>85%</i>	+2.7 <i>78%</i>	+9.0 <i>71%</i>	-0.9 <i>46%</i>	\$2.16	\$8.98	The Steyning
The Steyning <i>A980/09</i>	BACH	7	+15.7 <i>80%</i>	+7.6 <i>74%</i>	+9.5 <i>66%</i>	-3.9 <i>45%</i>	\$12.70	\$23.35	The Steyning

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
The Steyning <i>A983/09</i>	CARLSON	6	+6.3 <i>80%</i>	+3.3 <i>74%</i>	+5.8 <i>68%</i>	-0.9 <i>46%</i>	\$5.38	\$11.49	The Steyning
The Steyning <i>V336/06</i>	HARVARD	27	+7.0 <i>85%</i>	+3.6 <i>78%</i>	+5.5 <i>67%</i>		\$5.43	\$11.23	The Steyning
Tower Farms <i>2/00</i>	BRUSNIK	4/37	+6.5 <i>90%</i>	+3.5 <i>83%</i>	+3.0 <i>68%</i>		\$6.00	\$10.82	Tower Farms
Tower Farms <i>414/04</i>	PEGASUS	37/62	-4.2 <i>79%</i>	-2.3 <i>80%</i>	-2.2 <i>55%</i>		-\$3.82	-\$7.21	Tower Farms
Tower Farms <i>515/05</i>	APOLLO	36/115	+2.5 <i>82%</i>	+1.7 <i>82%</i>	+0.4 <i>62%</i>		\$3.63	\$5.97	Tower Farms
Tower Farms <i>518/05</i>	MIDAS	12/31	-0.7 <i>75%</i>	-0.4 <i>75%</i>	-0.6 <i>52%</i>		-\$0.44	-\$0.98	Tower Farms
Tower Farms <i>548/05</i>	COSMIC	16/67	-12.4 <i>80%</i>	-6.6 <i>80%</i>	-7.0 <i>58%</i>		-\$11.11	-\$21.52	Tower Farms
Tower Farms <i>601/06</i>	WINDSOR	5/35	-2.6 <i>76%</i>	-1.3 <i>76%</i>	-2.0 <i>53%</i>		-\$1.96	-\$4.35	Tower Farms
Tower Farms <i>983/99</i>	VAN GOGH	56/358	-0.7 <i>97%</i>	-0.3 <i>89%</i>	-0.7 <i>78%</i>		-\$0.31	-\$0.88	Arawata Deer Stud
Tower Farms <i>TIBERIUS</i>	TIBERIUS	26/70	+7.3 <i>93%</i>	+3.8 <i>85%</i>	+4.8 <i>72%</i>		\$6.22	\$12.37	Sarnia Park
Unfehlbar <i>176/04</i>	BALMORAL	21/39	+1.9 <i>86%</i>	+0.9 <i>79%</i>	-1.0 <i>68%</i>		\$2.33	\$2.37	Unfehlbar

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Unfehlbar <i>257/06</i>	WOODY	45	+5.6 <i>82%</i>	+4.0 <i>78%</i>	+2.7 <i>72%</i>		\$7.87	\$13.83	Unfehlbar
Unfehlbar <i>287/08</i>	LEICESTER	18	-6.6 <i>78%</i>	-3.6 <i>72%</i>	-3.7 <i>60%</i>		-\$6.36	-\$11.71	Canterbury Imp Red Deer
Unknown <i>49/00</i>	KANE	5/31	+1.5 <i>88%</i>	+1.3 <i>80%</i>	+0.0 <i>70%</i>		\$3.05	\$4.63	Unknown
West Bush Deer St <i>70/04</i>	ASTRAMAX	2/41	-12.0 <i>89%</i>	-7.4 <i>81%</i>	-6.1 <i>68%</i>		-\$14.21	-\$25.47	West Bush Deer Stud
West Bush Deer St <i>91/04</i>	GALE FORCE	31/55	-7.1 <i>90%</i>	-4.1 <i>83%</i>	-4.0 <i>69%</i>		-\$7.48	-\$13.86	West Bush Deer Stud
Whiterberry Park <i>201/90</i>	SIR JOHN	7/256	-13.1 <i>95%</i>	-5.9 <i>87%</i>	-9.6 <i>83%</i>		-\$8.80	-\$18.07	Peel Forest Estate
Wilkins Farming <i>119/07</i>	119/07	19/24	+12.0 <i>86%</i>	+4.7 <i>80%</i>	+11.8 <i>70%</i>	-0.4 <i>49%</i>	\$5.01	\$15.07	Wilkins Farming
Wilkins Farming <i>126/06</i>	126/06	64/72	+7.3 <i>94%</i>	+3.4 <i>86%</i>	+9.4 <i>76%</i>	-1.3 <i>47%</i>	\$3.34	\$10.70	Wilkins Farming
Wilkins Farming <i>136/08</i>	136/08	5	+11.1 <i>80%</i>	+5.3 <i>73%</i>	+10.3 <i>65%</i>	-0.3 <i>49%</i>	\$6.04	\$15.75	Wilkins Farming
Wilkins Farming <i>144/05</i>	144/05	173/238	+18.3 <i>97%</i>	+9.4 <i>93%</i>	+17.2 <i>81%</i>	-2.8 <i>56%</i>	\$14.83	\$32.69	Wilkins Farming
Wilkins Farming <i>219/06</i>	219/06	30	+1.2 <i>89%</i>	+0.5 <i>83%</i>	+4.3 <i>72%</i>	+1.1 <i>49%</i>	-\$1.67	\$0.70	Wilkins Farming

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Wilkins Farming <i>27/08</i>	27/08	20	+17.6 <i>88%</i>	+8.2 <i>82%</i>	+11.9 <i>73%</i>	-3.9 <i>51%</i>	\$12.87	\$25.60	Wilkins Farming
Wilkins Farming <i>284/08</i>	284/08	32	+9.1 <i>90%</i>	+4.0 <i>83%</i>	+10.3 <i>73%</i>	-0.7 <i>51%</i>	\$3.86	\$12.15	Wilkins Farming
Wilkins Farming <i>292/08</i>	292/08	6	+16.2 <i>79%</i>	+7.7 <i>77%</i>	+11.5 <i>64%</i>		\$13.18	\$26.11	Wilkins Farming
Wilkins Farming <i>30/07</i>	MACCHI	75/76	+11.6 <i>94%</i>	+6.6 <i>89%</i>	+8.3 <i>77%</i>	-0.3 <i>50%</i>	\$10.64	\$21.57	The Steyning
Wilkins Farming <i>315/03</i>	315/03	18	+6.8 <i>80%</i>	+2.3 <i>74%</i>	+4.4 <i>61%</i>		\$2.78	\$6.31	Wilkins Farming
Wilkins Farming <i>349/08</i>	349/08	8	+12.7 <i>82%</i>	+5.7 <i>76%</i>	+11.9 <i>67%</i>	-0.8 <i>49%</i>	\$6.82	\$17.76	Wilkins Farming
Wilkins Farming <i>36/03</i>	36/03	80/146	-4.1 <i>97%</i>	-2.0 <i>89%</i>	-3.2 <i>74%</i>		-\$3.28	-\$6.74	Wilkins Farming
Wilkins Farming <i>377/08</i>	377/08	8	+9.3 <i>82%</i>	+4.8 <i>79%</i>	+5.3 <i>69%</i>		\$8.53	\$16.62	Wilkins Farming
Wilkins Farming <i>420/08</i>	420/08	10	+11.8 <i>82%</i>	+5.9 <i>75%</i>	+7.9 <i>67%</i>		\$9.83	\$19.39	Wilkins Farming
Wilkins Farming <i>43/08</i>	43/08	5	+10.7 <i>79%</i>	+5.0 <i>73%</i>	+10.2 <i>65%</i>	-0.6 <i>49%</i>	\$5.92	\$15.40	Wilkins Farming
Wilkins Farming <i>54/06</i>	54/06	42/63	+3.3 <i>94%</i>	+2.0 <i>87%</i>	+5.5 <i>76%</i>	+0.5 <i>50%</i>	\$1.79	\$7.00	Wilkins Farming

Birth Herd <i>Birth Tag/Year</i>	Current Tag	No Progeny	W12eBV <i>acc%</i>	CWeBV <i>acc%</i>	MWTeBV <i>acc%</i>	CDeBV <i>acc%</i>	Replacement Index Early Kill	Terminal Index	Current Herd
Wilkins Farming <i>66/07</i>	MEGATOO	34/41	+17.2 <i>92%</i>	+8.2 <i>87%</i>	+14.8 <i>74%</i>	-1.0 <i>50%</i>	\$10.48	\$25.15	Wilkins Farming
Wilkins Farming <i>68/06</i>	68/06	19	-1.0 <i>86%</i>	-0.1 <i>79%</i>	-1.5 <i>67%</i>		\$0.16	\$0.47	Wilkins Farming
Wilkins Farming <i>718/03</i>	718/03	36	+4.8 <i>89%</i>	+2.3 <i>81%</i>	+2.7 <i>68%</i>		\$3.93	\$7.68	Wilkins Farming
Wilkins Farming <i>74/04</i>	74/04	13/49	+6.4 <i>92%</i>	+4.2 <i>85%</i>	+8.8 <i>76%</i>	-1.9 <i>53%</i>	\$5.90	\$13.83	Wilkins Farming
Windermere Red D <i>079/00</i>	AUSTIN	9/52	+4.0 <i>90%</i>	+2.8 <i>84%</i>	+1.0 <i>69%</i>		\$6.13	\$9.72	Windermere Red Deer Farm
Windermere Red D <i>136/01</i>	HECTOR	13/66	+2.4 <i>85%</i>	+1.6 <i>81%</i>	-1.1 <i>68%</i>		\$4.33	\$6.01	Windermere Red Deer Farm
Woburn Abbey <i>F15/00</i>	SACKVILLE	19	-2.8 <i>76%</i>	-1.3 <i>71%</i>	-1.0 <i>59%</i>		-\$2.11	-\$4.02	Woburn Abbey