



Analysis date: 28th Feb 2015

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 3 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). Deer Progeny Test sires with progeny in this analysis are denoted with an asterisk (\*) after their Current Tag and highlighted with bold italic type.

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 3 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, weaning weight, carcass weight, conception date or the 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 50% 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. These indices are presented in \$/hind, further information on the construction of these indices is contained in a report on the DEERresearch website.

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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 142/09	VICTRIX	64	+7.8 88%	+3.9 80%	+4.0 66%		\$6.92	\$12.67	Arawata Deer Stud
Altrive 61/07	K2	125	+4.9 93%	+2.6 85%	+2.0 71%		\$4.76	\$8.46	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 215/09	215/09	18	+10.1 83%	+5.1 77%	+7.0 65%		\$8.04	\$16.57	Arawata Deer Stud
Arawata Deer Stud 222/11	222/11	15	+9.5 81%	+4.9 74%	+5.1 63%		\$8.55	\$16.32	Arawata Deer Stud
Arawata Deer Stud 223/10	223/10	19	+12.4 79%	+6.1 73%	+8.1 63%		\$10.12	\$20.30	Arawata Deer Stud
Arawata Deer Stud 223/11	223/11	13	+5.1 84%	+3.4 77%	+3.3 67%		\$5.98	\$12.13	Arawata Deer Stud
Arawata Deer Stud 225/10	225/10	16	+9.2 79%	+4.3 73%	+5.6 59%		\$6.79	\$13.42	Arawata Deer Stud
Arawata Deer Stud 237/09	KUDOS	42	+8.6 87%	+4.5 80%	+4.2 66%		\$8.10	\$15.04	Arawata Deer Stud
Arawata Deer Stud 238/09	238/09	17	+5.9 85%	+3.2 79%	+1.8 66%		\$6.65	\$10.85	Arawata Deer Stud
Arawata Deer Stud 25/10	25/10	27	+10.1 86%	+5.0 78%	+5.9 67%		\$8.19	\$15.77	Arawata Deer Stud
Beaufort Lodge G009/93	ADONIS	4/203	+1.2 98%	+1.5 89%	-3.5 89%		\$6.24	\$5.95	Invermay
Beechwood Hills 6216/06	BW6216	57	+8.9 92%	+3.9 84%	+8.7 81%	-0.4 68%	\$4.14	\$11.66	The Steyning
Black Forest Park 00P412/00	RINGO	6/117	-2.4 84%	-0.6 80%	-3.4 71%		\$1.02	-\$1.04	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 00Y083/00	SALVADOR	11/278	+1.8 97%	+1.1 89%	+3.0 89%	<b>-5.3</b> 84%	\$3.57	\$4.52	Black Forest Park
Black Forest Park 00Y278/00	<b>ICON*</b>	81/365	+12.7 98%	+6.8 90%	+11.6 87%		\$10.51	\$24.95	Arawata Deer Stud
Black Forest Park 02P162/02	<b>KURGAN*</b>	174/327	+22.1 98%	<b>+12.0</b> 91%	+19.2 91%	+3.3 87%	\$16.10	<b>\$39.51</b>	Black Forest Park
Black Forest Park 03B274/03	WAIPORI	178/281	+10.7 97%	+5.2 89%	+10.1 89%	+1.0 86%	\$6.77	\$17.66	Black Forest Park
Black Forest Park 03B278/03	03B278	44/79	+10.1 95%	+4.7 87%	+12.8 84%	+0.9 56%	\$3.65	\$14.63	Wilkins Farming
Black Forest Park 03T649/03	DENZEL	62/104	+11.3 95%	+5.1 88%	+13.0 87%	-2.2 71%	\$6.03	\$16.83	Wilkins Farming
Black Forest Park 04Y186/04	MERLOT	40/69	+13.6 93%	+7.1 85%	+12.7 80%	+0.0 66%	\$9.30	\$22.83	Black Forest Park
Black Forest Park 04Y286/04	KIRSH	51/69	+1.3 91%	+1.6 83%	+5.6 79%	+0.9 56%	\$0.90	\$5.84	Black Forest Park
Black Forest Park 04Y699/04	COCO	105/373	+2.9 98%	+1.4 90%	+0.7 79%		\$2.39	\$4.97	Peel Forest Estate
Black Forest Park 05Y583/05	05Y583	50/69	+7.1 94%	+4.2 86%	+4.1 78%		\$7.02	\$14.58	Black Forest Park
Black Forest Park 06015/06	<b>BREWSTER*</b>	161/208	+3.9 97%	+2.6 88%	+8.7 83%	+3.9 65%	\$0.67	\$9.55	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>06167/06</i>	TARRAS	44	+9.0 <i>89%</i>	+5.4 <i>82%</i>	+9.7 <i>77%</i>	+3.4 <i>54%</i>	\$7.08	\$19.74	Black Forest Park
Black Forest Park <i>06168/06</i>	BENDIGO	121/147	<b>+23.6</b> <i>96%</i>	<b>+12.3</b> <i>88%</i>	+18.6 <i>83%</i>	+0.8 <i>82%</i>	\$17.42	<b>\$39.65</b>	Black Forest Park
Black Forest Park <i>06320/06</i>	COLOMBIA	141/185	+10.5 <i>96%</i>	+5.0 <i>87%</i>	+8.4 <i>85%</i>	+6.2 <i>80%</i>	\$4.59	\$16.32	Black Forest Park
Black Forest Park <i>06357/06</i>	LUGGATE	42/57	+11.8 <i>80%</i>	+6.5 <i>72%</i>	+9.0 <i>76%</i>	-1.1 <i>61%</i>	\$11.25	\$22.28	Black Forest Park
Black Forest Park <i>10041/10</i>	10041	23	+14.1 <i>88%</i>	+6.7 <i>81%</i>	+15.2 <i>76%</i>	+1.3 <i>55%</i>	\$6.95	\$21.46	Black Forest Park
Black Forest Park <i>11883/11</i>	11883	26	+9.1 <i>85%</i>	+5.0 <i>78%</i>	+7.2 <i>69%</i>		\$8.56	\$17.14	Black Forest Park
Black Forest Park <i>11889/11</i>	11889	11	+4.8 <i>83%</i>	+2.5 <i>76%</i>	+6.2 <i>69%</i>		\$3.06	\$8.34	Black Forest Park
Black Forest Park <i>11896/11</i>	11896	11	+17.2 <i>83%</i>	+9.0 <i>76%</i>	+13.3 <i>73%</i>	-0.4 <i>55%</i>	\$13.57	\$29.45	Black Forest Park
Black Forest Park <i>99P043/99</i>	KABUL	14/329	+15.5 <i>99%</i>	+8.8 <i>91%</i>	+15.4 <i>95%</i>	+1.1 <i>87%</i>	\$11.88	\$29.27	Black Forest Park
Borland <i>10001/10</i>	10001	53	+3.9 <i>88%</i>	+2.1 <i>80%</i>	+2.3 <i>67%</i>		\$3.78	\$6.75	Netherdale Deer
Canterbury Imp Re <i>291/07</i>	YEAH RIGHT	35/40	+14.3 <i>90%</i>	+7.3 <i>83%</i>	+14.2 <i>75%</i>		\$10.48	\$23.91	Canterbury Imp Red 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
Canterbury Imp Re 301/07	RODGER ROD	7/16	+18.7 87%	+8.7 80%	+18.1 72%		\$10.86	\$27.09	Canterbury Imp Red Deer
Canterbury Imp Re 31/04	<b>SONNY BILL</b> *	159/262	+21.4 98%	+10.7 93%	+22.4 87%	-2.3 70%	\$13.58	\$34.20	Black Forest Park
Canterbury Imp Re 436/08	436/08	16	+16.7 87%	+8.5 80%	+20.0 76%	-1.3 51%	\$9.62	\$27.40	Canterbury Imp Red Deer
Canterbury Imp Re 615/08	615/08	7	+0.9 76%	+0.8 69%	-1.4 62%		\$2.81	\$2.94	Canterbury Imp Red Deer
Canterbury Imp Re 64/10	RUSTY	17	+14.2 84%	+6.5 77%	+16.6 68%		\$6.69	\$19.82	Canterbury Imp Red Deer
Canterbury Imp Re 97/04	97/04	15/58	-10.8 93%	-5.7 85%	-4.1 75%		-\$10.97	-\$19.03	Canterbury Imp Red Deer
Carlisilie Farm W4019/96	MYSON	33/160	+8.2 97%	+4.6 89%	+4.0 87%	+1.5 61%	\$6.39	\$13.30	Carlisilie Farm
Cloudy Bay Deer 63/00	BULLER1	3/25	-1.3 85%	-1.2 78%	-0.6 65%		-\$2.61	-\$4.38	Cloudy Bay Deer
Criffel Station 1/10	1/10	5	+11.9 80%	+5.7 74%	+9.5 68%	-2.6 53%	\$7.36	\$16.05	Criffel Station
Criffel Station 135/10	135/10	42	+12.6 90%	+6.1 83%	+6.5 77%	-0.4 56%	\$8.61	\$17.17	Criffel Station
Criffel Station 143/09	143/09	5	+18.0 80%	+9.7 73%	+14.2 68%	-1.4 55%	\$15.11	\$31.83	Criffel Station

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Criffel Station 161/09	161/09	19	+15.0 87%	+7.2 80%	+14.3 76%	-1.1 62%	\$9.80	\$23.91	Criffel Station
Criffel Station 36/10	36/10	10	+15.0 82%	+7.1 76%	+8.9 70%	-2.7 56%	\$11.33	\$21.75	Criffel Station
Criffel Station 64/11	64/11	6	+16.0 82%	+8.1 75%	+12.4 72%	-2.9 57%	\$11.55	\$24.14	Criffel Station
Criffel Station 75/09	75/09	14	+11.3 84%	+5.7 77%	+9.8 69%	+0.0 54%	\$7.30	\$17.69	Criffel Station
Deer Genetics NZ 04113/04	LEO	23/59	-1.7 86%	-1.3 81%	-1.7 63%		-\$2.09	-\$4.49	Peel Forest Estate
Deer Genetics NZ 3078/03	HANNIBAL	32/148	+13.9 96%	+7.4 88%	+8.6 75%		\$12.67	\$24.48	Deer Genetics NZ
Deer Genetics NZ 74/06	ZAMA	8/18	+10.7 82%	+5.0 75%	+6.8 63%		\$7.77	\$15.76	Deer Genetics NZ
Deer Genetics NZ 9/06	MORPHEUS	71/93	+10.6 88%	+5.8 83%	+4.4 70%		\$10.53	\$18.79	Deer Genetics NZ
Deer Genetics NZ ORC22/98	ORC22	1/26	+6.6 90%	+4.0 82%	+5.2 74%		\$6.51	\$13.35	Deer Genetics NZ
Deer Genetics NZ YP716/02	ODYSSEUS	7/17	+3.0 77%	+2.4 72%	+0.3 59%		\$5.47	\$8.70	Deer Genetics NZ
Deer Genetics NZ YY1550/04	BALUNKY	5/25	-2.5 84%	-0.8 77%	-3.2 65%		\$0.05	-\$1.88	Deer Genetics NZ

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>06259/06</i>	<b>BREMEN*</b>	191/716	+19.2 99%	+10.1 94%	+11.9 96%	-3.4 93%	\$16.38	\$31.21	Deer Improvement
Deer Improvement <i>06282/06</i>	BOSTON	16	+13.4 87%	+6.9 79%	+8.9 74%	-3.1 52%	\$11.64	\$21.80	The Steyning
Deer Improvement <i>06305/06</i>	COMMODORE	39/392	+17.3 99%	+9.5 93%	+13.1 95%	-2.7 91%	\$16.84	\$32.81	Deer Improvement
Deer Improvement <i>06306/06</i>	<b>CZAR*</b>	306/729	+17.0 99%	+8.3 95%	+18.0 97%	+0.4 94%	\$9.97	\$28.07	Criffel Station
Deer Improvement <i>06316/06</i>	CORSAIR	29/85	+10.2 95%	+5.0 87%	+10.2 84%	-3.2 75%	\$6.72	\$15.26	The Steyning
Deer Improvement <i>06318/06</i>	<b>CESSNA*</b>	161	+16.7 97%	+8.9 91%	+11.0 88%	<b>-7.2</b> 78%	\$17.45	\$29.97	The Steyning
Deer Improvement <i>06324/06</i>	MACK	96/130	+11.5 96%	+6.2 89%	+11.4 87%	-3.5 78%	\$9.91	\$20.70	The Steyning
Deer Improvement <i>07120/07</i>	CAPEN	21	+9.5 88%	+5.1 81%	+9.3 73%	-1.1 58%	\$7.66	\$17.40	The Steyning
Deer Improvement <i>07129/07</i>	07129	14/45	+2.0 92%	+1.7 85%	+5.3 80%	-1.1 60%	\$1.20	\$4.79	Makaroro
Deer Improvement <i>07149/07</i>	TUSCANY	30/91	<b>+23.2</b> 96%	<b>+11.9</b> 89%	+16.1 89%	<b>-5.6</b> 84%	<b>\$19.89</b>	<b>\$37.79</b>	Deer Improvement
Deer Improvement <i>09116/09</i>	<b>DAVINCI2*</b>	347	+21.9 98%	+11.4 90%	+17.7 88%	-4.7 76%	\$17.85	\$36.53	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>09117/09</i>	RIFLE	10	+20.1 <i>85%</i>	+10.2 <i>78%</i>	+15.9 <i>73%</i>	-5.0 <i>65%</i>	\$16.34	\$32.66	Deer Improvement
Deer Improvement <i>09125/09</i>	CORTES	10	+20.4 <i>85%</i>	+10.7 <i>78%</i>	+13.7 <i>74%</i>	-2.2 <i>63%</i>	\$17.44	\$34.46	Deer Improvement
Deer Improvement <i>09127/09</i>	GALILEO	470	<b>+24.0</b> <i>98%</i>	<b>+12.8</b> <i>91%</i>	+16.6 <i>86%</i>	<b>-5.5</b> <i>78%</i>	<b>\$23.05</b>	<b>\$42.93</b>	Deer Improvement
Deer Improvement <i>09135/09</i>	NAPLES	103	<b>+24.7</b> <i>96%</i>	<b>+12.7</b> <i>88%</i>	+18.2 <i>81%</i>	-2.1 <i>76%</i>	<b>\$19.94</b>	<b>\$41.38</b>	Deer Improvement
Deer Improvement <i>09144/09</i>	B09144	5	+17.2 <i>81%</i>	+9.3 <i>75%</i>	+13.7 <i>71%</i>	-1.8 <i>60%</i>	\$14.59	\$30.25	Deer Improvement
Deer Improvement <i>09150/09</i>	COGNAC	16	+19.1 <i>87%</i>	+10.4 <i>80%</i>	+13.9 <i>76%</i>	-3.0 <i>66%</i>	\$17.38	\$34.16	Deer Improvement
Deer Improvement <i>09152/09</i>	BANDIT	14	+18.5 <i>86%</i>	+9.6 <i>79%</i>	+13.9 <i>74%</i>	-3.9 <i>63%</i>	\$15.36	\$30.26	Deer Improvement
Deer Improvement <i>09160/09</i>	CONSORT	11	<b>+22.8</b> <i>84%</i>	<b>+11.9</b> <i>78%</i>	+17.3 <i>72%</i>	-3.9 <i>61%</i>	<b>\$19.15</b>	<b>\$38.51</b>	Deer Improvement
Deer Improvement <i>09168/09</i>	BERLESONI	28	+20.0 <i>89%</i>	+10.1 <i>82%</i>	+16.7 <i>76%</i>	<b>-6.0</b> <i>64%</i>	\$16.61	\$33.19	Deer Improvement
Deer Improvement <i>09171/09</i>	INVINCIBLE	17	+20.5 <i>87%</i>	+10.2 <i>80%</i>	+15.7 <i>75%</i>	<b>-5.7</b> <i>65%</i>	\$16.74	\$32.61	Deer Improvement
Deer Improvement <i>09175/09</i>	SICILY	330	<b>+26.4</b> <i>98%</i>	<b>+13.4</b> <i>92%</i>	+19.3 <i>82%</i>	<b>-7.9</b> <i>69%</i>	<b>\$23.29</b>	<b>\$43.94</b>	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
Deer Improvement <i>09180/09</i>	COSMO	17	+21.6 <i>87%</i>	+11.1 <i>80%</i>	+17.2 <i>75%</i>	-1.9 <i>63%</i>	\$15.68	\$34.32	Deer Improvement
Deer Improvement <i>09182/09</i>	<b>IVAN*</b>	192	+20.7 <i>97%</i>	+10.7 <i>91%</i>	+15.7 <i>86%</i>	-0.1 <i>84%</i>	\$15.07	\$33.37	Deer Improvement
Deer Improvement <i>09188/09</i>	DAUNTLESS	12	+22.1 <i>86%</i>	+10.8 <i>79%</i>	+17.0 <i>75%</i>	-4.9 <i>68%</i>	\$17.17	\$34.48	Deer Improvement
Deer Improvement <i>09194/09</i>	BOLERO	11	+20.0 <i>85%</i>	+10.1 <i>78%</i>	+15.8 <i>72%</i>	-3.7 <i>61%</i>	\$15.69	\$32.27	Deer Improvement
Deer Improvement <i>09195/09</i>	PUCCINI	23	+20.8 <i>90%</i>	+11.1 <i>82%</i>	+15.0 <i>79%</i>	-4.2 <i>71%</i>	<b>\$19.05</b>	\$36.60	Deer Improvement
Deer Improvement <i>09217/09</i>	B09217	6	+14.7 <i>82%</i>	+8.4 <i>76%</i>	+11.9 <i>72%</i>	-1.7 <i>62%</i>	\$13.52	\$27.57	Deer Improvement
Deer Improvement <i>09220/09</i>	LAZIO	71	<b>+28.0</b> <i>94%</i>	<b>+14.1</b> <i>86%</i>	+20.8 <i>80%</i>	<b>-5.6</b> <i>72%</i>	<b>\$23.16</b>	<b>\$45.89</b>	Deer Improvement
Deer Improvement <i>09222/09</i>	B09222	8	+15.1 <i>84%</i>	+8.2 <i>77%</i>	+13.9 <i>74%</i>	-3.1 <i>64%</i>	\$12.16	\$25.96	Deer Improvement
Deer Improvement <i>09365/09</i>	NEXUS	36	+16.2 <i>88%</i>	+8.0 <i>81%</i>	+12.9 <i>74%</i>	-3.5 <i>57%</i>	\$12.85	\$26.24	Makaroro
Deer Improvement <i>10128/10</i>	ESKIMO	6	+21.4 <i>80%</i>	+11.2 <i>74%</i>	+15.8 <i>69%</i>	+0.2 <i>60%</i>	\$17.19	<b>\$37.21</b>	Deer Improvement
Deer Improvement <i>10513/10</i>	BAVARIA	69	+20.1 <i>93%</i>	+10.6 <i>86%</i>	+14.9 <i>79%</i>	-2.9 <i>67%</i>	\$17.10	\$34.40	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>10570/10</i>	<b>CHARLES*</b>	151	+15.5 <i>96%</i>	+8.8 <i>91%</i>	+8.2 <i>78%</i>		\$16.63	\$29.18	Deer Improvement
Deer Improvement <i>10616/10</i>	ASIMOV	9	+20.4 <i>80%</i>	+10.6 <i>74%</i>	+14.3 <i>68%</i>	-2.1 <i>58%</i>	\$17.19	\$34.70	Deer Improvement
Deer Improvement <i>10618/10</i>	GENIUS	8	<b>+22.3</b> <i>79%</i>	<b>+11.6</b> <i>73%</i>	+15.1 <i>65%</i>	-2.6 <i>53%</i>	<b>\$19.07</b>	<b>\$37.64</b>	Deer Improvement
Deer Improvement <i>10622/10</i>	POLARIS	12	<b>+25.1</b> <i>83%</i>	<b>+13.1</b> <i>77%</i>	+17.7 <i>72%</i>	+0.0 <i>63%</i>	<b>\$20.71</b>	<b>\$43.79</b>	Deer Improvement
Deer Improvement <i>10625/10</i>	ORO	5	+16.9 <i>77%</i>	+9.0 <i>72%</i>	+12.8 <i>65%</i>	-1.5 <i>56%</i>	\$14.10	\$29.31	Deer Improvement
Deer Improvement <i>10645/10</i>	TUNDRA	272	<b>+27.3</b> <i>96%</i>	<b>+14.7</b> <i>88%</i>	+18.9 <i>81%</i>	-1.2 <i>63%</i>	<b>\$23.81</b>	<b>\$48.73</b>	Deer Improvement
Deer Improvement <i>10648/10</i>	LENIN	34	+17.9 <i>90%</i>	+9.0 <i>82%</i>	+15.8 <i>74%</i>	+0.3 <i>52%</i>	\$11.43	\$28.27	Deer Improvement
Deer Improvement <i>10649/10</i>	BISMARCK	43	+21.8 <i>91%</i>	+11.4 <i>84%</i>	+15.9 <i>76%</i>	-2.8 <i>61%</i>	<b>\$18.34</b>	<b>\$37.27</b>	Deer Improvement
Deer Improvement <i>10656/10</i>	GUINNESS	40	+19.3 <i>90%</i>	+10.4 <i>82%</i>	+16.0 <i>74%</i>	+0.0 <i>59%</i>	\$15.84	\$35.20	Deer Improvement
Deer Improvement <i>10657/10</i>	TASMAN	124	+19.4 <i>96%</i>	+10.2 <i>88%</i>	+14.4 <i>77%</i>	-2.5 <i>62%</i>	\$16.11	\$32.75	Deer Improvement
Deer Improvement <i>11044/11</i>	11044	6	+19.4 <i>80%</i>	+10.5 <i>74%</i>	+14.2 <i>69%</i>	-0.2 <i>57%</i>	\$16.71	\$35.33	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 11053/11	11053	13	<b>+24.4</b> 85%	<b>+12.1</b> 77%	+15.9 69%		<b>\$20.42</b>	<b>\$38.79</b>	Deer Improvement
Deer Improvement 11057/11	11057	22	+22.1 88%	<b>+11.5</b> 80%	+17.0 74%	-4.9 54%	<b>\$18.51</b>	\$36.83	Deer Improvement
Deer Improvement 11063/11	11063	12	+17.3 84%	+9.1 77%	+15.1 70%	-3.5 55%	\$14.07	\$29.58	Deer Improvement
Deer Improvement 11093/11	11093	14	<b>+24.3</b> 86%	<b>+12.3</b> 79%	+17.3 73%	-4.8 57%	<b>\$20.44</b>	<b>\$40.01</b>	Deer Improvement
Deer Improvement 11111/11	11111	6	<b>+22.6</b> 82%	+11.0 75%	+16.4 69%	<b>-5.2</b> 57%	\$17.25	\$34.05	Deer Improvement
Deer Improvement 11112/11	11112	7	+21.7 82%	+10.9 75%	+14.5 70%	-4.3 57%	<b>\$18.58</b>	\$35.49	Deer Improvement
Deer Improvement 11124/11	11124	27	+13.5 89%	+7.1 82%	+9.1 75%	-2.1 51%	\$10.98	\$21.61	Deer Improvement
Deer Improvement 11131/11	11131	11	+21.1 84%	+10.7 77%	+16.3 70%	-4.0 55%	\$16.96	\$34.41	Deer Improvement
Deer Improvement 11134/11	<b>FRANKEL*</b>	143	<b>+22.5</b> 96%	<b>+11.9</b> 91%	+15.6 78%	-3.5 55%	<b>\$20.86</b>	<b>\$40.11</b>	Deer Improvement
Deer Improvement 11173/11	11173	19	+20.1 86%	+10.5 78%	+14.2 71%	<b>-5.8</b> 54%	<b>\$18.46</b>	\$34.22	Deer Improvement
Deer Improvement 11212/11	11212	5	+17.6 80%	+9.1 74%	+13.6 69%	-2.3 58%	\$14.09	\$29.36	Deer Improvement

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Deer Improvement 11215/11	BEETHOVEN	32	<b>+22.7</b> 90%	<b>+12.1</b> 82%	+15.1 75%	<b>-5.9</b> 58%	<b>\$21.86</b>	<b>\$40.21</b>	Deer Improvement
Deer Improvement 11279/11	DJOKOVICH	13	<b>+23.6</b> 85%	<b>+12.0</b> 79%	+17.3 71%	-2.9 59%	<b>\$18.31</b>	<b>\$37.75</b>	Deer Improvement
Deer Improvement 11282/11	NADAL	236	<b>+30.9</b> 96%	<b>+15.8</b> 88%	+21.3 79%	-3.8 60%	<b>\$24.93</b>	<b>\$49.93</b>	Deer Improvement
Deer Improvement 11292/11	LORENZO	21	<b>+24.2</b> 88%	<b>+12.7</b> 80%	+19.0 74%	<b>-5.1</b> 55%	<b>\$20.62</b>	<b>\$41.31</b>	Deer Improvement
Deer Improvement 11296/11	FEDERER	59	<b>+29.6</b> 92%	<b>+15.1</b> 84%	+20.8 75%	-3.4 60%	<b>\$23.72</b>	<b>\$48.07</b>	Deer Improvement
Deer Improvement 11300/11	11300	8	+21.8 84%	+11.2 77%	+16.1 70%	-2.7 59%	\$17.26	\$35.56	Deer Improvement
Deer Improvement 12-009/12	SPUTNIK	8	<b>+25.0</b> 77%	<b>+12.7</b> 71%	+20.2 66%	-1.9 56%	<b>\$18.66</b>	<b>\$40.91</b>	Deer Improvement
Deer Improvement 12-011/12	CROMWELL	38	<b>+26.1</b> 78%	<b>+13.7</b> 72%	+19.2 66%	-2.6 59%	<b>\$21.16</b>	<b>\$43.64</b>	Deer Improvement
Deer Improvement 12-021/12	PISA	12	<b>+24.8</b> 78%	<b>+12.8</b> 72%	+18.7 66%	-2.2 59%	<b>\$19.41</b>	<b>\$40.87</b>	Deer Improvement
Deer Improvement 12-030/12	WANAKA	28	<b>+23.6</b> 78%	<b>+12.5</b> 72%	+17.7 66%	-2.0 59%	<b>\$19.26</b>	<b>\$40.09</b>	Deer Improvement
Deer Improvement 12-043/12	APOLLO	8	<b>+25.3</b> 77%	<b>+12.3</b> 71%	+20.7 67%	-1.9 56%	\$17.30	<b>\$38.99</b>	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 12-045/12	HUBBLE	46	<b>+24.5</b> 76%	<b>+12.7</b> 70%	+16.6 64%	-4.4 55%	<b>\$21.77</b>	<b>\$41.64</b>	Deer Improvement
Deer Improvement 12-051/12	GEMINI	66	<b>+28.1</b> 77%	<b>+13.6</b> 71%	+22.3 66%	-2.5 56%	<b>\$20.24</b>	<b>\$44.33</b>	Deer Improvement
Deer Improvement 12-053/12	LILLYBANK	31	<b>+26.5</b> 77%	<b>+13.8</b> 71%	+19.8 65%	-0.5 56%	<b>\$21.09</b>	<b>\$45.44</b>	Deer Improvement
Deer Improvement 12-065/12	DARWIN	89	<b>+28.5</b> 76%	<b>+14.5</b> 70%	+19.1 64%	<b>-5.3</b> 55%	<b>\$24.84</b>	<b>\$47.50</b>	Deer Improvement
Deer Improvement 12-069/12	FEYNMAN	20	<b>+23.6</b> 77%	<b>+12.2</b> 70%	+17.2 64%	-4.7 53%	<b>\$20.60</b>	<b>\$40.12</b>	Deer Improvement
Deer Improvement 12-074/12	MARINER	5	<b>+22.9</b> 77%	<b>+11.8</b> 71%	+18.5 66%	-1.5 56%	<b>\$18.29</b>	<b>\$39.71</b>	Deer Improvement
Deer Improvement 12-210/12	ATLANTIS	10	<b>+23.1</b> 77%	+11.4 71%	+21.4 68%	+0.6 56%	\$13.56	\$35.45	Deer Improvement
Deer Improvement 12-237/12	PRADA	28	<b>+26.8</b> 75%	<b>+12.9</b> 69%	+19.2 63%	<b>-7.3</b> 53%	<b>\$21.79</b>	<b>\$41.66</b>	Deer Improvement
Deer Improvement 12-246/12	TESLA	7	<b>+23.0</b> 76%	+11.2 70%	+17.6 65%	-3.6 55%	\$17.58	\$36.42	Deer Improvement
Deer Improvement 12-268/12	CAMPANIA	8	<b>+25.6</b> 75%	<b>+13.6</b> 69%	+16.9 63%	-2.7 53%	<b>\$22.92</b>	<b>\$44.91</b>	Deer Improvement
Deer Improvement 12-294/12	PLANCK	9	<b>+23.3</b> 76%	<b>+11.7</b> 70%	+16.9 64%	-3.8 54%	<b>\$18.96</b>	<b>\$37.80</b>	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>	SEAMEN	81	+20.1 <i>94%</i>	+10.8 <i>87%</i>	+15.2 <i>81%</i>	-0.6 <i>68%</i>	\$17.28	\$36.54	The Steyning
Deer Improvement <i>MFCF-08-11</i>	SIBERIA	291/325	<b>+24.3</b> <i>98%</i>	<b>+12.6</b> <i>91%</i>	+22.3 <i>92%</i>	+2.1 <i>87%</i>	\$17.17	<b>\$42.78</b>	Deer Improvement
Deer Improvement <i>MFCF-08-12</i>	<b>GAGARIN*</b>	489/512	<b>+27.0</b> <i>99%</i>	<b>+13.5</b> <i>93%</i>	+22.6 <i>92%</i>	+2.6 <i>86%</i>	\$17.99	<b>\$44.36</b>	Deer Improvement
Deer Improvement <i>MFCF-08-13</i>	DRESDEN	156/175	+21.0 <i>97%</i>	+10.8 <i>89%</i>	+17.1 <i>89%</i>	-1.7 <i>80%</i>	\$15.88	\$34.88	Makaroro
Deer Improvement <i>MFCF-08-13</i>	KREMLIN	23/34	+21.7 <i>90%</i>	+10.7 <i>83%</i>	+19.2 <i>81%</i>	-0.7 <i>72%</i>	\$14.59	\$34.84	Deer Improvement
Deer Improvement <i>MFCF-08-13</i>	BERLIN	139/174	+17.5 <i>97%</i>	+9.5 <i>91%</i>	+9.9 <i>89%</i>	-2.9 <i>85%</i>	\$16.99	\$30.86	Deer Improvement
Deer Improvement <i>MFCF-08-14</i>	MUNICH	73/147	+20.4 <i>96%</i>	+11.1 <i>91%</i>	+11.6 <i>88%</i>	-1.3 <i>82%</i>	<b>\$19.29</b>	\$36.81	Deer Improvement
Deer Improvement <i>MFCF-08-14</i>	MOSCOW	23/83	<b>+22.8</b> <i>95%</i>	+11.4 <i>88%</i>	+19.0 <i>82%</i>	+2.2 <i>74%</i>	\$15.13	<b>\$37.23</b>	Deer Improvement
Deer Improvement <i>MFCF-08-24</i>	ROCKY	68/128	+20.8 <i>96%</i>	+9.4 <i>90%</i>	+13.7 <i>90%</i>	-1.1 <i>83%</i>	\$13.02	\$28.48	Deer Improvement
Deer Improvement <i>MFCF-08-37</i>	<b>CAPTAIN*</b>	171/231	+19.8 <i>97%</i>	+10.3 <i>90%</i>	+13.4 <i>83%</i>	+0.5 <i>77%</i>	\$16.37	\$34.20	Deer Improvement
Deer Improvement <i>MFCF-08-68</i>	BRANDO	16/29	+19.6 <i>89%</i>	+9.7 <i>81%</i>	+16.3 <i>76%</i>	+0.6 <i>66%</i>	\$12.97	\$31.22	Deer Improvement

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Deer Improvement <i>MFCF-08-99</i>	TOLSTOY	14/25	+19.5 <i>89%</i>	+9.8 <i>83%</i>	+16.0 <i>77%</i>	+0.4 <i>65%</i>	\$13.72	\$32.05	Deer Improvement
Doncaster Deer Par <i>06581/06</i>	06581	41/90	+17.1 <i>95%</i>	+8.7 <i>88%</i>	+18.1 <i>86%</i>	-0.6 <i>71%</i>	\$9.67	\$26.61	Doncaster Deer Partnership
Doncaster Deer Par <i>07403/07</i>	07403	5/10	+5.2 <i>85%</i>	+2.3 <i>78%</i>	+9.2 <i>73%</i>	-2.3 <i>59%</i>	\$0.75	\$6.09	Doncaster Deer Partnership
Doncaster Deer Par <i>08375/08</i>	FONG	17	+17.1 <i>86%</i>	+8.6 <i>81%</i>	+14.5 <i>76%</i>	-1.1 <i>60%</i>	\$11.44	\$26.83	Wilkins Farming
Doncaster Deer Par <i>09549/09</i>	09549	7	+16.8 <i>83%</i>	+9.4 <i>77%</i>	+12.9 <i>74%</i>	-2.7 <i>59%</i>	\$14.52	\$29.52	Doncaster Deer Partnership
Doncaster Deer Par <i>1108/11</i>	1108/11	6	+13.5 <i>82%</i>	+6.1 <i>78%</i>	+10.2 <i>70%</i>		\$8.86	\$18.75	Wilkins Farming
Doncaster Deer Par <i>1151/11</i>	1151/11	23	+8.0 <i>89%</i>	+4.8 <i>83%</i>	+9.7 <i>75%</i>		\$5.98	\$15.16	Wilkins Farming
Fairlight <i>10006/10</i>	10006	13	+13.2 <i>83%</i>	+6.9 <i>76%</i>	+9.4 <i>72%</i>	-1.8 <i>55%</i>	\$10.72	\$21.65	Fairlight
Fairlight <i>10051/10</i>	10051	25	+15.3 <i>82%</i>	+7.9 <i>75%</i>	+12.2 <i>68%</i>		\$11.81	\$25.37	Fairlight
Fairlight <i>111065/11</i>	111065	7	+20.7 <i>81%</i>	+10.6 <i>75%</i>	+16.2 <i>68%</i>		\$15.46	\$34.87	Fairlight
Fairlight <i>111086/11</i>	111086	18	+17.7 <i>86%</i>	+9.6 <i>79%</i>	+13.1 <i>71%</i>		\$16.70	\$32.54	Fairlight

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Fairlight 111283/11	111283	5	+19.4 80%	+9.9 74%	+13.8 68%	-2.9 51%	\$15.85	\$31.80	Fairlight
Festl Park 21/04	F21/04	32	-0.4 86%	-1.4 78%	-5.5 68%		-\$2.66	-\$6.47	Wilkins Farming
Foveran Deer Stud 4120/04	ARMADEUS	121/424	+5.4 97%	+3.1 89%	+3.2 82%		\$4.62	\$9.71	Foveran Deer Stud
Foveran Deer Stud 6219/06	INFINITY	35/49	+0.2 92%	+0.1 84%	-2.6 76%		\$1.85	\$0.95	Wilkins Farming
Foveran Deer Stud 6261/06	6261/06	7	-1.8 78%	-0.2 72%	-3.1 59%		\$1.55	\$0.20	Foveran Deer Stud
Foveran Deer Stud 7089/07	7089/07	9/26	+0.8 85%	+0.9 79%	+1.1 72%		\$1.72	\$3.29	Foveran Deer Stud
Foveran Deer Stud 7377/07	WILSON	6	-6.0 76%	-2.1 69%	-5.2 58%		-\$2.14	-\$6.41	Foveran Deer Stud
Foveran Deer Stud 7744/07	7744/07	33	-7.6 87%	-3.6 81%	-4.9 69%		-\$4.99	-\$11.35	Foveran Deer Stud
Foveran Deer Stud 8312/08	8312/08	7	+1.1 76%	+1.0 73%	-0.1 60%		\$1.95	\$3.21	Foveran Deer Stud
Foveran Deer Stud 9095/09	9095/09	14	+7.8 83%	+4.0 77%	+3.4 65%		\$7.17	\$13.28	Wilkins Farming
Foveran Deer Stud 9159/09	9159/09	8	-3.8 77%	-2.1 73%	-2.2 60%		-\$3.17	-\$6.41	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>9237/09</i>	9237/09	9	-6.0 <i>75%</i>	-2.7 <i>73%</i>	-3.7 <i>61%</i>		-\$3.36	-\$8.15	Foveran Deer Stud
Foveran Deer Stud <i>9265/09</i>	9265/09	16	-4.6 <i>75%</i>	-2.5 <i>74%</i>	-3.2 <i>55%</i>		-\$3.87	-\$8.02	Foveran Deer Stud
Foveran Deer Stud <i>A1/01</i>	METALLICA	91/96	-11.1 <i>81%</i>	-6.0 <i>81%</i>	-6.1 <i>60%</i>		-\$10.23	-\$19.67	Foveran Deer Stud
Kahikatea <i>SPARTACU</i>	SPARTACUS	6/17	-7.4 <i>81%</i>	-3.7 <i>74%</i>	-4.4 <i>61%</i>		-\$6.12	-\$11.85	Kahikatea
Landcorp Butler <i>205/07</i>	<b>205/07*</b>	131/144	+14.1 <i>97%</i>	+7.0 <i>89%</i>	+8.0 <i>90%</i>	+2.7 <i>77%</i>	\$11.13	\$23.84	Landcorp Butler
Landcorp Butler <i>226/07</i>	226/07	81	+13.8 <i>94%</i>	+7.5 <i>87%</i>	+7.9 <i>85%</i>	-2.6 <i>69%</i>	\$14.34	\$25.75	Landcorp Butler
Landcorp Butler <i>323/08</i>	323/08	46/67	+13.0 <i>94%</i>	+6.4 <i>86%</i>	+10.9 <i>87%</i>	-3.8 <i>78%</i>	\$9.85	\$19.77	Landcorp Butler
Landcorp Butler <i>331/09</i>	331/09	40	+20.2 <i>89%</i>	+10.5 <i>82%</i>	+14.6 <i>79%</i>	-1.5 <i>75%</i>	\$15.85	\$33.01	Landcorp Butler
Landcorp Butler <i>335/10</i>	335/10	12	+12.4 <i>84%</i>	+6.6 <i>77%</i>	+8.7 <i>73%</i>	-1.8 <i>62%</i>	\$10.12	\$20.13	Landcorp Butler
Landcorp Butler <i>336/10</i>	336/10	19	+11.0 <i>87%</i>	+6.1 <i>80%</i>	+7.6 <i>77%</i>	-3.6 <i>55%</i>	\$10.28	\$18.65	Landcorp Butler
Landcorp Butler <i>337/10</i>	337/10	25	+13.2 <i>86%</i>	+8.4 <i>79%</i>	+8.9 <i>76%</i>	-2.5 <i>58%</i>	\$15.53	\$28.17	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 <i>344/09</i>	344/09	47	+10.8 <i>92%</i>	+6.5 <i>85%</i>	+6.4 <i>81%</i>	+0.0 <i>66%</i>	\$11.06	\$21.13	Landcorp Butler
Landcorp Butler <i>353/10</i>	353/10	11	+11.5 <i>83%</i>	+6.1 <i>76%</i>	+9.3 <i>72%</i>	-2.1 <i>55%</i>	\$10.51	\$21.18	Landcorp Butler
Landcorp Butler <i>356/10</i>	356/10	98	+22.1 <i>92%</i>	+11.0 <i>85%</i>	+18.6 <i>81%</i>	-0.5 <i>63%</i>	\$15.57	\$36.04	Landcorp Butler
Landcorp Butler <i>374/12</i>	374/12	31	+18.3 <i>77%</i>	+9.6 <i>70%</i>	+12.8 <i>69%</i>	-5.0 <i>57%</i>	\$16.49	\$30.73	Landcorp Butler
Landcorp Butler <i>375/11</i>	375/11	50	+20.5 <i>88%</i>	+10.6 <i>82%</i>	+14.1 <i>77%</i>	-4.7 <i>60%</i>	\$18.10	\$34.14	Landcorp Butler
Landcorp Butler <i>375/12</i>	375/12	6	+20.9 <i>77%</i>	+10.9 <i>70%</i>	+16.5 <i>67%</i>	+0.0 <i>55%</i>	\$16.08	\$35.90	Landcorp Butler
Landcorp Butler <i>376/12</i>	376/12	6	<b>+23.9</b> <i>77%</i>	<b>+12.6</b> <i>70%</i>	+18.7 <i>68%</i>	-1.9 <i>58%</i>	<b>\$20.07</b>	<b>\$42.33</b>	Landcorp Butler
Landcorp Butler <i>387/09</i>	387/09	35	+16.4 <i>89%</i>	+7.6 <i>82%</i>	+13.5 <i>80%</i>	-0.3 <i>69%</i>	\$10.02	\$24.02	Landcorp Butler
Landcorp Butler <i>399/11</i>	399/11	8	+16.1 <i>80%</i>	+8.5 <i>73%</i>	+10.5 <i>69%</i>	-3.6 <i>60%</i>	\$14.78	\$27.44	Landcorp Butler
Landcorp Butler <i>415/09</i>	415/09	28	+15.8 <i>89%</i>	+7.6 <i>81%</i>	+11.4 <i>81%</i>	-3.4 <i>76%</i>	\$11.97	\$23.62	Landcorp Butler
Landcorp Butler <i>436/11</i>	436/11	7	+14.3 <i>78%</i>	+6.9 <i>70%</i>	+8.6 <i>66%</i>	-2.6 <i>52%</i>	\$12.01	\$22.69	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 <i>443/09</i>	443/09	15	+13.0 <i>86%</i>	+6.7 <i>78%</i>	+10.3 <i>77%</i>	-3.5 <i>65%</i>	\$11.23	\$21.99	Landcorp Butler
Landcorp Butler <i>449/09</i>	449/09	6	+11.3 <i>82%</i>	+5.7 <i>74%</i>	+10.5 <i>72%</i>	-3.1 <i>56%</i>	\$8.61	\$18.30	Landcorp Butler
Landcorp Butler <i>452/09</i>	452/09	18	+14.0 <i>87%</i>	+7.7 <i>79%</i>	+9.2 <i>78%</i>	-4.5 <i>68%</i>	\$13.91	\$24.59	Landcorp Butler
Landcorp Butler <i>457/09</i>	457/09	5	+15.2 <i>81%</i>	+6.9 <i>73%</i>	+9.4 <i>71%</i>	-3.9 <i>57%</i>	\$11.18	\$20.95	Landcorp Butler
Landcorp Butler <i>466/10</i>	466/10	21	+17.6 <i>86%</i>	+8.6 <i>78%</i>	+13.3 <i>74%</i>	-0.5 <i>68%</i>	\$12.77	\$28.21	Landcorp Butler
Landcorp Butler <i>490/11</i>	490/11	19	+12.2 <i>81%</i>	+7.2 <i>74%</i>	+11.2 <i>69%</i>	<b>-5.5</b> <i>55%</i>	\$12.83	\$24.00	Landcorp Butler
Landcorp Rangitaiki <i>1248/11</i>	RKD1248/11	34	+16.8 <i>89%</i>	+8.0 <i>82%</i>	+13.1 <i>76%</i>	-2.5 <i>52%</i>	\$11.31	\$24.60	Landcorp Rangitaiki
Landcorp Rangitaiki <i>1325/11</i>	RKD1325/11	13	+14.7 <i>85%</i>	+7.8 <i>78%</i>	+7.6 <i>72%</i>	-4.2 <i>51%</i>	\$15.19	\$25.67	Landcorp Rangitaiki
Landcorp Rangitaiki <i>1328/11</i>	RKD1328/11	12	+13.6 <i>85%</i>	+8.6 <i>78%</i>	+12.6 <i>74%</i>	-4.2 <i>54%</i>	\$14.88	\$28.73	Landcorp Rangitaiki
Landcorp Rangitaiki <i>1330/11</i>	RKD1330/11	8	+20.7 <i>83%</i>	+8.1 <i>76%</i>	+11.6 <i>72%</i>	-2.6 <i>54%</i>	\$12.59	\$25.47	Landcorp Rangitaiki
Landcorp Rangitaiki <i>1332/11</i>	RKD1332/11	24	+20.7 <i>87%</i>	+11.3 <i>81%</i>	+12.3 <i>76%</i>	-4.7 <i>57%</i>	<b>\$19.60</b>	\$35.38	Landcorp Rangitaiki

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Landcorp Rangitaiki 6321/06	RKD6321/06	57/70	+8.7 94%	+4.7 86%	+6.0 86%	-4.0 62%	\$8.96	\$15.55	Landcorp Rangitaiki
Landcorp Rangitaiki 6443/06	RKD6443/06	30/37	+11.2 92%	+5.9 83%	+7.2 83%	-3.0 64%	\$10.81	\$19.29	Landcorp Rangitaiki
Landcorp Rangitaiki 6482/06	RKD6482/06	27/46	+7.7 92%	+4.1 84%	+2.8 84%	-3.6 62%	\$8.84	\$12.97	Landcorp Rangitaiki
Landcorp Rangitaiki 703/10	RKD703/10	8	+13.7 85%	+6.7 77%	+10.5 76%	-1.9 52%	\$10.07	\$21.18	Landcorp Rangitaiki
Landcorp Rangitaiki 709/10	RKD709/10	17	+6.1 86%	+6.7 82%	+6.3 75%		\$15.88	\$25.07	Landcorp Rangitaiki
Landcorp Rangitaiki 7149/07	RKD7149/07	6	+9.7 83%	+5.3 74%	+4.0 74%	-4.0 50%	\$11.12	\$17.27	Landcorp Rangitaiki
Landcorp Rangitaiki 7276/07	RKD7276/07	3/5	+9.6 82%	+5.3 75%	+8.4 73%	+0.1 56%	\$7.03	\$16.64	Landcorp Rangitaiki
Landcorp Rangitaiki 7286/07	RKD7286/07	115/116	+16.0 95%	+8.2 88%	+11.8 86%	-2.1 55%	\$14.26	\$28.32	Landcorp Rangitaiki
Landcorp Rangitaiki 7295/07	RKD7295/07	16/24	+7.3 89%	+2.9 81%	+4.6 80%	-2.8 58%	\$6.03	\$10.53	Landcorp Rangitaiki
Landcorp Rangitaiki 7330/07	RKD7330/07	14/29	+5.9 91%	+4.7 84%	+1.9 84%	-0.9 66%	\$9.48	\$15.15	Landcorp Rangitaiki
Landcorp Rangitaiki 7340/07	RKD7340/07	11/21	+5.5 89%	+2.7 80%	+2.7 80%	-0.8 59%	\$4.81	\$8.64	Landcorp Rangitaiki

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Landcorp Rangitaiki <i>759/10</i>	RKD759/10	17	+11.4 <i>88%</i>	+6.0 <i>80%</i>	+8.3 <i>77%</i>	-2.2 <i>52%</i>	\$10.45	\$20.36	Landcorp Rangitaiki
Landcorp Rangitaiki <i>763/10</i>	RKD763/10	8	+11.1 <i>82%</i>	+5.2 <i>74%</i>	+8.9 <i>72%</i>	-2.6 <i>52%</i>	\$7.67	\$15.98	Landcorp Rangitaiki
Landcorp Rangitaiki <i>767/10</i>	RKD767/10	9	+9.8 <i>85%</i>	+7.3 <i>81%</i>	+7.5 <i>76%</i>	-3.1 <i>53%</i>	\$13.01	\$23.06	Landcorp Rangitaiki
Landcorp Rangitaiki <i>777/10</i>	RKD777/10	5	+11.3 <i>82%</i>	+5.4 <i>80%</i>	+7.9 <i>72%</i>	-2.0 <i>53%</i>	\$10.36	\$20.10	Landcorp Rangitaiki
Landcorp Rangitaiki <i>789/10</i>	RKD789/10	7	+17.2 <i>84%</i>	+7.7 <i>77%</i>	+10.6 <i>74%</i>	-4.1 <i>55%</i>	\$13.54	\$25.40	Landcorp Rangitaiki
Landcorp Rangitaiki <i>792/10</i>	RKD792/10	41	+18.8 <i>91%</i>	+8.4 <i>84%</i>	+17.4 <i>79%</i>	-3.2 <i>52%</i>	\$10.36	\$25.62	Landcorp Rangitaiki
Landcorp Rangitaiki <i>794/10</i>	RKD794/10	5	+12.2 <i>82%</i>	+7.0 <i>79%</i>	+11.4 <i>71%</i>		\$13.33	\$26.52	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8306/08</i>	RKD8306/08	19	+11.9 <i>88%</i>	+5.1 <i>80%</i>	+10.6 <i>78%</i>		\$7.68	\$17.24	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8313/08</i>	RKD8313/08	45	+12.2 <i>93%</i>	+6.1 <i>85%</i>	+10.7 <i>82%</i>		\$9.45	\$20.73	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8405/08</i>	RKD8405/08	37/42	+6.0 <i>91%</i>	+2.8 <i>84%</i>	+5.3 <i>82%</i>	-2.9 <i>60%</i>	\$3.43	\$6.73	Landcorp Rangitaiki
Landcorp Rangitaiki <i>8416/08</i>	RKD8416/08	48	+7.4 <i>93%</i>	+4.0 <i>86%</i>	+7.6 <i>84%</i>	-0.9 <i>56%</i>	\$5.78	\$13.50	Landcorp Rangitaiki

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Landcorp Rangitaiki 9175/09	RKD9175/09	39	+9.1 92%	+4.3 83%	+7.0 82%		\$6.15	\$12.81	Landcorp Rangitaiki
Landcorp Rangitaiki 9184/09	RKD9184/09	67	+7.5 93%	+3.3 89%	+8.1 84%	-1.3 58%	\$3.27	\$9.63	Landcorp Rangitaiki
Landcorp Rangitaiki 9196/09	RKD9196/09	40	+18.0 91%	+9.5 87%	+15.3 82%	-1.4 55%	\$12.10	\$27.58	Landcorp Rangitaiki
Landcorp Rangitaiki 9200/09	RKD9200/09	36	+9.0 92%	+5.0 83%	+6.8 81%		\$8.24	\$15.80	Landcorp Rangitaiki
Landcorp Rangitaiki 9241/09	RKD9241/09	12	+15.9 85%	+7.4 77%	+12.8 74%		\$10.86	\$24.10	Landcorp Rangitaiki
Landcorp Rangitaiki 9251/09	RKD9251/09	8	+9.0 85%	+5.6 79%	+3.2 75%		\$12.75	\$18.92	Landcorp Rangitaiki
Landcorp Rangitaiki 9285/09	RKD9285/09	55	+12.4 92%	+6.6 84%	+8.3 81%		\$11.82	\$20.82	Landcorp Rangitaiki
Landcorp Stuart 212/09	R212/09	8	+14.3 84%	+7.1 81%	+13.7 75%	+1.7 59%	\$9.77	\$25.42	Landcorp Stuart
Landcorp Stuart 217/09	R217/09	20	+13.1 89%	+7.0 85%	+11.5 81%	+4.9 72%	\$7.30	\$21.90	Landcorp Stuart
Landcorp Stuart 218/09	R218/09	15	+17.1 87%	+9.3 80%	+12.6 80%	-3.8 69%	\$16.29	\$31.12	Landcorp Stuart
Landcorp Stuart 225/08	R225/08	13	+15.9 87%	+7.0 80%	+12.4 80%	+1.7 72%	\$8.55	\$22.14	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 233/08	R233/08	24	+12.6 90%	+5.4 81%	+8.3 83%	-3.1 72%	\$8.50	\$16.49	Landcorp Stuart
Landcorp Stuart 239/08	R239/08	28	+15.8 91%	+7.9 83%	+9.3 85%	-1.3 77%	\$12.54	\$24.58	Landcorp Stuart
Landcorp Stuart 250/07	R250/07	5	+9.6 82%	+3.8 74%	+8.8 72%	+0.1 60%	\$3.69	\$11.44	Landcorp Stuart
Landcorp Stuart 259/06	<b>TONGARIRO*</b>	161/205	+22.0 97%	+9.8 92%	+16.4 93%	-0.1 89%	\$13.49	\$31.49	Ruapehu
Landcorp Stuart 264/09	R264/09	6	+12.9 83%	+7.8 76%	+10.1 74%	<b>-6.2</b> 63%	\$14.25	\$24.55	Landcorp Stuart
Landcorp Stuart 271/09	R271/09	15	+14.6 88%	+6.5 84%	+13.2 82%	+1.0 74%	\$8.49	\$22.85	Landcorp Stuart
Landcorp Stuart 278/09	R278/09	9	+20.1 85%	+9.7 78%	+15.5 78%	-1.8 69%	\$13.95	\$30.54	Landcorp Stuart
Landcorp Stuart 280/09	R280/09	26	+17.8 90%	+9.4 83%	+11.9 83%	-2.5 72%	\$15.97	\$30.98	Landcorp Stuart
Landcorp Stuart 287/11	R287/11	19	+16.9 86%	+10.0 83%	+12.5 76%	-1.4 60%	\$15.32	\$30.69	Landcorp Stuart
Landcorp Stuart 290/04	R290/04	1/31	+11.2 91%	+5.0 85%	+10.6 85%	-1.9 80%	\$6.50	\$16.00	Landcorp Stuart
Landcorp Stuart 290/10	R290/10	84	<b>+26.4</b> 94%	<b>+13.9</b> 90%	+20.8 81%	<b>-6.0</b> 57%	<b>\$22.25</b>	<b>\$44.26</b>	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>292/09</i>	R292/09	67	+16.6 <i>95%</i>	+8.2 <i>87%</i>	+12.7 <i>88%</i>	-2.3 <i>79%</i>	\$12.68	\$26.32	Landcorp Stuart
Landcorp Stuart <i>293/04</i>	R293/04	23/170	+17.4 <i>98%</i>	+9.3 <i>93%</i>	+12.1 <i>95%</i>	-6.9 <i>92%</i>	\$17.64	\$30.70	Landcorp Stuart
Landcorp Stuart <i>296/09</i>	R296/09	7	+8.7 <i>84%</i>	+5.0 <i>77%</i>	+5.8 <i>76%</i>	-0.3 <i>66%</i>	\$7.86	\$15.58	Landcorp Stuart
Landcorp Stuart <i>300/06</i>	R300/06	2/19	+9.5 <i>89%</i>	+3.8 <i>84%</i>	+9.9 <i>80%</i>	-0.1 <i>65%</i>	\$3.58	\$12.39	Landcorp Stuart
Landcorp Stuart <i>300/07</i>	R300/07	29/49	+11.0 <i>94%</i>	+5.1 <i>87%</i>	+5.3 <i>88%</i>	-3.9 <i>82%</i>	\$9.55	\$15.66	Landcorp Stuart
Landcorp Stuart <i>316/06</i>	R316/06	3/10	+13.3 <i>86%</i>	+6.7 <i>82%</i>	+12.5 <i>77%</i>	-2.8 <i>66%</i>	\$10.85	\$23.40	Landcorp Stuart
Landcorp Stuart <i>320/08</i>	90320/08	14/16	+14.3 <i>87%</i>	+7.2 <i>80%</i>	+11.1 <i>80%</i>	-5.2 <i>74%</i>	\$12.02	\$22.52	Landcorp Butler
Landcorp Stuart <i>323/09</i>	R323/09	15	+16.1 <i>88%</i>	+7.6 <i>80%</i>	+11.0 <i>81%</i>	-2.3 <i>74%</i>	\$11.86	\$23.91	Landcorp Stuart
Landcorp Stuart <i>324/10</i>	R324/10	20	+19.1 <i>88%</i>	+10.5 <i>81%</i>	+11.8 <i>78%</i>	-1.9 <i>61%</i>	<b>\$18.69</b>	\$35.20	Landcorp Stuart
Landcorp Stuart <i>328/07</i>	R328/07	3/5	+12.3 <i>83%</i>	+5.0 <i>79%</i>	+9.1 <i>75%</i>	+0.0 <i>66%</i>	\$5.29	\$14.55	Landcorp Stuart
Landcorp Stuart <i>331/11</i>	R331/11	24	+15.4 <i>89%</i>	+8.5 <i>86%</i>	+8.5 <i>78%</i>	-4.3 <i>62%</i>	\$15.69	\$27.33	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 Stuart 332/08	R332/08	35	+12.4 92%	+7.0 87%	+5.9 86%	<b>-5.3</b> 78%	\$15.20	\$23.77	Landcorp Stuart
Landcorp Stuart 337/07	AORANGI	126/163	+17.9 97%	+8.8 93%	+12.4 94%	-4.0 89%	\$14.34	\$27.87	Ruapehu
Landcorp Stuart 337/08	90337/08	33/54	+16.5 93%	+9.4 89%	+15.0 88%	<b>-6.1</b> 83%	\$15.26	\$29.70	Landcorp Butler
Landcorp Stuart 339/08	90339/08	4/31	+14.3 91%	+6.7 84%	+8.4 84%	-2.7 75%	\$12.00	\$22.48	Landcorp Butler
Landcorp Stuart 339/09	R339/09	57	+20.1 91%	<b>+11.6</b> 87%	+14.4 80%	-2.4 58%	<b>\$20.65</b>	<b>\$39.69</b>	Landcorp Stuart
Landcorp Stuart 341/07	R341/07	9/24	+15.1 91%	+7.6 86%	+10.4 84%	-1.8 75%	\$11.15	\$23.05	Landcorp Stuart
Landcorp Stuart 341/10	R341/10	25	+9.5 89%	+4.8 85%	+10.6 78%	+1.3 57%	\$5.42	\$16.12	Landcorp Butler
Landcorp Stuart 344/07	R344/07	11	+11.7 86%	+5.8 79%	+9.3 78%	+0.8 64%	\$9.29	\$21.06	Landcorp Stuart
Landcorp Stuart 345/11	R345/11	17	+15.5 86%	+8.6 83%	+9.2 75%	-2.9 58%	\$14.77	\$27.18	Landcorp Stuart
Landcorp Stuart 348/10	R348/10	9	+18.4 85%	+10.4 78%	+16.4 78%	-2.3 70%	\$16.04	\$34.10	Landcorp Stuart
Landcorp Stuart 348/11	R348/11	35	+21.2 85%	<b>+11.6</b> 82%	+14.7 75%	-3.8 60%	<b>\$19.12</b>	\$36.56	Landcorp Stuart

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Landcorp Stuart 349/11	R349/11	63	+16.2 90%	+10.4 87%	+15.7 79%	-4.2 60%	\$17.57	\$34.74	Landcorp Stuart
Landcorp Stuart 351/05	R351/05	52/129	+18.6 97%	+8.3 90%	+16.2 93%	-2.9 89%	\$11.57	\$26.84	Landcorp Stuart
Landcorp Stuart 351/10	R351/10	57	+11.1 93%	+6.0 86%	+1.2 87%	+1.6 79%	\$11.81	\$19.83	Landcorp Butler
Landcorp Stuart 353/11	R353/11	17	+16.3 86%	+8.2 79%	+8.3 74%	-3.6 55%	\$14.86	\$25.98	Landcorp Butler
Landcorp Stuart 360/08	R360/08	34	+6.3 92%	+3.8 84%	+2.8 85%	+0.5 77%	\$6.91	\$12.56	Landcorp Stuart
Landcorp Stuart 362/10	R362/10	13	+15.5 77%	+7.0 77%	+13.0 68%	-4.1 58%	\$11.79	\$24.61	Landcorp Butler
Landcorp Stuart 366/08	90366/08	5	+14.5 81%	+6.0 75%	+10.6 72%	-4.8 62%	\$9.99	\$19.20	Landcorp Butler
Landcorp Stuart 370/09	R370/09	15	+15.9 87%	+7.4 80%	+10.8 78%	-1.2 65%	\$12.08	\$25.12	Landcorp Stuart
Landcorp Stuart 374/07	R374/07	18/28	+14.0 91%	+8.1 84%	+10.1 85%	-3.9 79%	\$14.71	\$27.08	Landcorp Stuart
Landcorp Stuart 377/11	R377/11	10	+18.0 80%	+8.8 73%	+12.8 70%	-2.0 58%	\$13.61	\$27.90	Landcorp Butler
Landcorp Stuart 379/07	90379/07	135/203	+16.9 97%	+9.4 91%	+12.0 92%	-3.8 90%	\$15.91	\$29.79	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 Stuart <i>380/10</i>	R380/10	13	+14.7 <i>86%</i>	+8.2 <i>79%</i>	+8.5 <i>77%</i>	-1.8 <i>63%</i>	\$14.80	\$27.59	Landcorp Stuart
Landcorp Stuart <i>382/05</i>	R382/05	8/86	+14.8 <i>96%</i>	+7.2 <i>91%</i>	+14.8 <i>92%</i>	-7.3 <i>88%</i>	\$11.93	\$23.56	Landcorp Stuart
Landcorp Stuart <i>385/07</i>	90385/07	15/57	+14.3 <i>93%</i>	+6.9 <i>85%</i>	+10.0 <i>86%</i>	+1.1 <i>81%</i>	\$10.05	\$22.84	Landcorp Butler
Landcorp Stuart <i>385/10</i>	R385/10	41	+17.7 <i>92%</i>	+9.3 <i>85%</i>	+10.4 <i>83%</i>	-3.1 <i>70%</i>	\$17.19	\$31.33	Landcorp Stuart
Landcorp Stuart <i>386/10</i>	R386/10	32	<b>+25.4</b> <i>90%</i>	<b>+13.3</b> <i>86%</i>	+17.4 <i>79%</i>	-2.8 <i>62%</i>	<b>\$19.65</b>	<b>\$39.92</b>	Landcorp Stuart
Landcorp Stuart <i>388/07</i>	R388/07	25	+10.9 <i>90%</i>	+6.2 <i>83%</i>	+3.7 <i>84%</i>	-8.6 <i>74%</i>	\$15.45	\$20.85	Landcorp Stuart
Landcorp Stuart <i>392/07</i>	90392/07	16/29	+16.8 <i>91%</i>	+8.2 <i>83%</i>	+14.1 <i>83%</i>	-2.4 <i>78%</i>	\$11.87	\$26.16	Landcorp Butler
Landcorp Stuart <i>400/10</i>	R400/10	45	+18.1 <i>90%</i>	+10.1 <i>87%</i>	+17.4 <i>79%</i>	-1.2 <i>61%</i>	\$12.68	\$30.22	Landcorp Stuart
Landcorp Stuart <i>411/05</i>	R411/05	3/11	+12.1 <i>85%</i>	+5.6 <i>77%</i>	+9.5 <i>77%</i>	+0.2 <i>68%</i>	\$6.70	\$16.67	Landcorp Stuart
Landcorp Stuart <i>414/10</i>	R414/10	7	+13.5 <i>83%</i>	+7.9 <i>77%</i>	+9.2 <i>73%</i>	-3.4 <i>58%</i>	\$14.15	\$25.73	Landcorp Stuart
Landcorp Stuart <i>418/10</i>	R418/10	10	+16.2 <i>85%</i>	+8.8 <i>78%</i>	+12.2 <i>75%</i>	-3.8 <i>59%</i>	\$15.73	\$29.96	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 419/06	90419/06	14/35	+14.5 92%	+7.8 84%	+12.4 86%	-5.6 78%	\$12.90	\$24.60	Landcorp Butler
Landcorp Stuart 432/05	R432/05	37/43	+14.9 93%	+6.2 86%	+15.4 87%	+2.3 81%	\$5.19	\$19.64	Landcorp Stuart
Landcorp Stuart 433/10	R433/10	11	+15.2 86%	+9.7 83%	+11.2 76%	-1.4 59%	\$17.93	\$34.01	Landcorp Stuart
Landcorp Stuart 449/10	<b>R449/10*</b>	131	+17.3 96%	+8.9 92%	+14.9 87%	-2.4 70%	\$13.74	\$29.88	Landcorp Stuart
Landcorp Stuart 453/05	90453/05	17/53	+12.1 93%	+6.2 85%	+9.5 87%	-1.1 81%	\$8.84	\$19.05	Landcorp Butler
Littledale 488/07	488/07	118/163	+9.6 95%	+4.9 87%	+4.7 73%		\$8.73	\$16.03	Littledale
Makaroro 09019/09	ROSSINI	17	+15.9 82%	+7.1 76%	+14.0 70%	-0.8 52%	\$8.78	\$22.26	Makaroro
Makaroro 09072/09	09072	42	+12.9 87%	+5.2 80%	+11.0 68%		\$6.01	\$15.20	Makaroro
Makaroro 10014/10	BELLINI	21	+16.1 80%	+8.5 74%	+12.0 70%	-2.0 54%	\$12.84	\$26.67	Makaroro
Netherdale Deer YB535/07	GATLING	97	+6.5 95%	+3.1 86%	+3.4 80%		\$5.09	\$9.57	Netherdale Deer
Netherdale Deer YB59/03	YB59	12	-1.4 84%	-1.1 76%	-0.8 72%		-\$2.67	-\$4.11	Netherdale Deer

<b>Birth Herd</b>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b>	<b>CWeBV</b>	<b>MWTeBV</b>	<b>CDeBV</b>	<b>Replacement Index</b>	<b>Terminal Index</b>	<b>Current Herd</b>
<i>Birth Tag/Year</i>			<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	Early Kill		
Netherdale Deer <i>YB59/07</i>	HARLEM	174/211	+6.0 97%	+3.2 88%	+6.7 86%		\$3.72	\$9.94	Netherdale Deer
Netherdale Deer <i>YB72/03</i>	MILESTONE	33/131	+2.9 97%	+2.1 87%	+0.1 87%		\$5.19	\$7.59	Netherdale Deer
Netherdale Deer <i>YG289/04</i>	BONHOMME	71/244	-5.1 98%	-2.7 89%	-7.0 88%		-\$2.90	-\$9.03	Netherdale Deer
Netherdale Deer <i>YG49/04</i>	MARLEY	35/188	+10.3 97%	+4.7 88%	+3.3 88%		\$8.34	\$13.82	Netherdale Deer
Netherdale Deer <i>YO33/05</i>	WARDLAW	152/284	-0.2 98%	-0.1 89%	-3.0 88%		\$1.94	\$0.06	Netherdale Deer
Netherdale Deer <i>YO77/05</i>	RILEY	151/255	+0.7 98%	+0.7 87%	-9.0 86%		\$6.58	\$2.96	Netherdale Deer
Netherdale Deer <i>YP208/06</i>	HAGLEY	99/126	+4.0 96%	+2.5 87%	+1.6 82%		\$5.16	\$8.64	Netherdale Deer
Netherdale Deer <i>YR155/09</i>	YR155	6	+5.7 83%	+2.8 74%	+1.6 71%		\$5.18	\$8.08	Netherdale Deer
Netherdale Deer <i>YR238/09</i>	YR238	15	+0.8 87%	+1.0 78%	-1.0 74%		\$3.59	\$3.96	Netherdale Deer
Netherdale Deer <i>YR251/09</i>	YR251	7	+4.9 83%	+2.2 75%	-1.7 71%		\$5.76	\$6.53	Netherdale Deer
Netherdale Deer <i>YR254/09</i>	YR254	7	+2.5 83%	+2.3 73%	+3.3 69%		\$3.88	\$7.88	Netherdale Deer

<b>Birth Herd</b>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b>	<b>CWeBV</b>	<b>MWTeBV</b>	<b>CDeBV</b>	<b>Replacement Index</b>	<b>Terminal Index</b>	<b>Current Herd</b>
<i>Birth Tag/Year</i>			<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	<i>acc%</i>	Early Kill		
Netherdale Deer <i>YR258/09</i>	YR258	28	-0.7 <i>90%</i>	-0.3 <i>80%</i>	-6.3 <i>76%</i>		\$2.56	-\$1.07	Netherdale Deer
Netherdale Deer <i>YR299/09</i>	YR299	5	+0.0 <i>82%</i>	+0.7 <i>72%</i>	-6.6 <i>69%</i>		\$5.41	\$3.18	Netherdale Deer
Netherdale Deer <i>YR33/09</i>	YR33	20	+2.9 <i>88%</i>	+1.7 <i>78%</i>	+0.3 <i>75%</i>		\$3.94	\$5.63	Netherdale Deer
Netherdale Deer <i>YR352/09</i>	YR352	16	+7.6 <i>87%</i>	+3.6 <i>77%</i>	+3.1 <i>74%</i>		\$6.47	\$10.95	Netherdale Deer
Netherdale Deer <i>YW15/08</i>	YW15	17	-0.9 <i>87%</i>	-0.9 <i>78%</i>	-2.1 <i>74%</i>		-\$1.28	-\$3.46	Netherdale Deer
Netherdale Deer <i>YW165/08</i>	YW165	26	+4.3 <i>88%</i>	+2.9 <i>79%</i>	-0.7 <i>74%</i>		\$7.29	\$9.75	Netherdale Deer
Netherdale Deer <i>YY622/10</i>	YY622	29	-2.7 <i>88%</i>	-2.0 <i>79%</i>	-2.5 <i>72%</i>		-\$3.23	-\$7.00	Netherdale Deer
Peel Forest Estate <i>0080/90</i>	BRANKOVIC	10/196	-7.5 <i>95%</i>	-2.9 <i>87%</i>	-5.8 <i>82%</i>		-\$3.59	-\$8.46	Peel Forest Estate
Peel Forest Estate <i>02499/02</i>	02499	87/107	-4.6 <i>96%</i>	-2.5 <i>87%</i>	-1.7 <i>76%</i>		-\$4.87	-\$7.92	Peel Forest Estate
Peel Forest Estate <i>03093/03</i>	COMMANDER	134/277	-6.1 <i>98%</i>	-2.0 <i>89%</i>	-5.0 <i>84%</i>		-\$1.18	-\$5.07	Peel Forest Estate
Peel Forest Estate <i>03505/03</i>	03505	13/92	+12.7 <i>95%</i>	+5.8 <i>87%</i>	+10.1 <i>82%</i>		\$8.88	\$18.33	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>03556/03</i>	<b>ATLAS*</b>	87/227	+18.3 <i>98%</i>	+9.5 <i>92%</i>	+14.3 <i>87%</i>	-5.8 <i>75%</i>	\$17.11	\$32.15	Peel Forest Estate
Peel Forest Estate <i>04027/04</i>	04027	30	-10.2 <i>90%</i>	-4.5 <i>83%</i>	-7.7 <i>72%</i>		-\$5.91	-\$13.66	Peel Forest Estate
Peel Forest Estate <i>04029/04</i>	BLANDSWOOD	132/220	+2.7 <i>98%</i>	+1.9 <i>89%</i>	-2.4 <i>79%</i>		\$5.54	\$6.81	Peel Forest Estate
Peel Forest Estate <i>04050/04</i>	MONSIEUR PE	15/83	+13.4 <i>95%</i>	+7.0 <i>88%</i>	+13.1 <i>80%</i>	-2.5 <i>53%</i>	\$10.14	\$22.63	Peel Forest Estate
Peel Forest Estate <i>04052/04</i>	VOLTAMIR	57/187	+17.9 <i>97%</i>	+9.1 <i>89%</i>	+19.0 <i>84%</i>	-1.0 <i>56%</i>	\$11.04	\$28.94	Peel Forest Estate
Peel Forest Estate <i>04374/04</i>	<b>FRODO*</b>	41/54	+8.4 <i>93%</i>	+5.0 <i>87%</i>	+5.5 <i>81%</i>	-0.3 <i>67%</i>	\$7.47	\$15.01	Peel Forest Estate
Peel Forest Estate <i>05027/05</i>	5027/05	13	+14.7 <i>85%</i>	+8.0 <i>78%</i>	+12.0 <i>74%</i>	-0.2 <i>57%</i>	\$12.86	\$27.73	Criffel Station
Peel Forest Estate <i>05094/05</i>	KINGSLEY	73/160	+3.1 <i>97%</i>	+2.7 <i>88%</i>	-2.6 <i>78%</i>		\$7.98	\$9.66	Peel Forest Estate
Peel Forest Estate <i>05098/05</i>	05098	89/105	-5.6 <i>95%</i>	-2.5 <i>87%</i>	-7.9 <i>78%</i>		-\$1.21	-\$7.62	Peel Forest Estate
Peel Forest Estate <i>05101/05</i>	GENERAL PEE	209/393	+8.7 <i>98%</i>	+4.9 <i>90%</i>	+4.2 <i>78%</i>		\$9.34	\$16.69	Peel Forest Estate
Peel Forest Estate <i>06068/06</i>	06068	29/73	+19.2 <i>91%</i>	+10.7 <i>83%</i>	+15.3 <i>75%</i>		<b>\$18.66</b>	\$36.35	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>06229/06</i>	MEGA PEEL	110/157	+2.3 <i>97%</i>	+1.8 <i>89%</i>	+0.2 <i>80%</i>		\$4.84	\$6.48	Peel Forest Estate
Peel Forest Estate <i>07062/07</i>	07062	44/89	-2.0 <i>95%</i>	-0.5 <i>86%</i>	-4.1 <i>78%</i>		\$1.39	-\$0.91	Peel Forest Estate
Peel Forest Estate <i>07140/07</i>	07140	53/61	-8.3 <i>94%</i>	-3.3 <i>85%</i>	-9.1 <i>77%</i>		-\$2.06	-\$9.17	Peel Forest Estate
Peel Forest Estate <i>07143/07</i>	07143	55	-1.2 <i>93%</i>	+0.0 <i>84%</i>	-3.8 <i>77%</i>		\$2.78	\$0.69	Peel Forest Estate
Peel Forest Estate <i>072037/07</i>	PEEL	141	+13.6 <i>96%</i>	+6.8 <i>91%</i>	+12.9 <i>85%</i>	-1.9 <i>63%</i>	\$9.69	\$22.46	Wilkins Farming
Peel Forest Estate <i>08057/08</i>	08057	72	+0.8 <i>94%</i>	+0.0 <i>85%</i>	+1.7 <i>75%</i>		-\$0.52	-\$0.24	Peel Forest Estate
Peel Forest Estate <i>08059/08</i>	08059	62	-3.8 <i>94%</i>	-1.9 <i>85%</i>	-3.4 <i>78%</i>		-\$1.81	-\$6.17	Peel Forest Estate
Peel Forest Estate <i>08065/08</i>	08065	67/74	+4.4 <i>94%</i>	+2.3 <i>86%</i>	+3.4 <i>75%</i>		\$3.66	\$7.61	Peel Forest Estate
Peel Forest Estate <i>08069/08</i>	08069	8/18	+5.7 <i>87%</i>	+3.3 <i>79%</i>	+1.1 <i>69%</i>		\$7.53	\$11.30	Peel Forest Estate
Peel Forest Estate <i>08086/08</i>	08086	19/34	+5.8 <i>91%</i>	+3.1 <i>83%</i>	+1.7 <i>72%</i>		\$6.24	\$9.78	Peel Forest Estate
Peel Forest Estate <i>08247/08</i>	08247	71	+9.3 <i>94%</i>	+5.1 <i>86%</i>	+9.0 <i>79%</i>		\$7.28	\$16.34	Peel Forest Estate



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		
Peel Forest Estate 08251/08	TJ	91/93	+16.3 96%	+7.4 88%	+14.1 80%		\$9.88	\$22.65	Peel Forest Estate
Peel Forest Estate 08315/08	08315	6	-3.9 75%	-1.4 69%	-5.1 61%		-\$0.43	-\$4.11	Peel Forest Estate
Peel Forest Estate 08328/08	08328	19	-5.5 88%	-3.1 80%	-0.7 70%		-\$7.03	-\$10.42	Peel Forest Estate
Peel Forest Estate 08456/08	08456	17	+3.6 82%	+1.6 75%	+2.6 67%		\$2.50	\$4.98	Peel Forest Estate
Peel Forest Estate 08460/08	08460	12	+1.9 84%	+1.3 77%	+0.8 68%		\$2.74	\$4.76	Peel Forest Estate
Peel Forest Estate 08462/08	08462	68	-5.2 94%	-2.5 86%	-4.0 74%		-\$3.38	-\$7.23	Peel Forest Estate
Peel Forest Estate 08539/08	08539	47	-6.1 91%	-2.8 82%	-5.3 70%		-\$3.56	-\$8.56	Peel Forest Estate
Peel Forest Estate 08608W/08	08608W	19	-4.7 85%	-1.7 78%	-3.4 69%		-\$2.02	-\$5.07	Peel Forest Estate
Peel Forest Estate 09133/09	09133	44	+12.5 91%	+6.3 83%	+8.6 72%		\$10.81	\$21.02	Peel Forest Estate
Peel Forest Estate 092027/09	092027	19	+5.5 84%	+2.6 77%	+2.5 64%		\$4.63	\$8.12	Peel Forest Estate
Peel Forest Estate 09210/09	09210	17	+5.5 82%	+3.1 75%	+2.5 64%		\$6.12	\$10.15	Peel Forest Estate

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		
Peel Forest Estate 09847/09	09847	14	+0.6 84%	+0.7 76%	+0.4 66%		\$1.40	\$2.70	Peel Forest Estate
Peel Forest Estate 10005/10	10005	34	+5.1 90%	+2.6 82%	+1.6 72%		\$5.51	\$8.35	Peel Forest Estate
Peel Forest Estate 10031/10	10031	5	-3.9 79%	-1.8 71%	-1.9 64%		-\$3.21	-\$5.70	Peel Forest Estate
Peel Forest Estate 10092/10	10092	25	+0.9 88%	+0.4 81%	+0.1 69%		\$0.84	\$1.27	Peel Forest Estate
Peel Forest Estate 10097/10	10097	11	-4.2 84%	-2.4 76%	-1.6 65%		-\$4.92	-\$8.31	Peel Forest Estate
Peel Forest Estate 101528/10	101528	14	+10.7 76%	+4.3 70%	+6.6 58%		\$6.10	\$12.44	Peel Forest Estate
Peel Forest Estate 101533/10	101533	34	+8.7 85%	+4.1 77%	+4.9 64%		\$6.99	\$12.96	Peel Forest Estate
Peel Forest Estate 101545/10	101545	44	+8.7 86%	+4.4 78%	+4.6 65%		\$7.88	\$14.53	Peel Forest Estate
Peel Forest Estate 10173/10	10173	9	+3.1 82%	+1.3 74%	+0.7 65%		\$2.69	\$3.91	Peel Forest Estate
Peel Forest Estate 101732/10	101732	26	+9.3 83%	+4.5 76%	+5.1 63%		\$7.72	\$14.47	Peel Forest Estate
Peel Forest Estate 102143/10	102143	43	+7.5 91%	+4.1 83%	+4.3 70%		\$7.60	\$13.74	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>102160/10</i>	102160	29	+1.0 <i>90%</i>	+0.8 <i>82%</i>	-0.4 <i>72%</i>		\$2.00	\$2.71	Peel Forest Estate
Peel Forest Estate <i>102200/10</i>	102200	60	+12.0 <i>94%</i>	+5.7 <i>86%</i>	+5.5 <i>73%</i>		\$10.15	\$18.03	Peel Forest Estate
Peel Forest Estate <i>102212/10</i>	102212	24	+0.9 <i>88%</i>	+0.6 <i>81%</i>	-0.5 <i>68%</i>		\$1.60	\$2.25	Peel Forest Estate
Peel Forest Estate <i>102237/10</i>	102237	8	+1.6 <i>83%</i>	+1.1 <i>75%</i>	+1.0 <i>64%</i>		\$2.21	\$4.03	Peel Forest Estate
Peel Forest Estate <i>102252/10</i>	102252	64	-3.2 <i>94%</i>	-1.8 <i>86%</i>	-3.5 <i>73%</i>		-\$2.30	-\$6.01	Peel Forest Estate
Peel Forest Estate <i>102255/10</i>	102255	48	-0.5 <i>92%</i>	-0.3 <i>84%</i>	-1.7 <i>72%</i>		\$0.21	-\$0.67	Peel Forest Estate
Peel Forest Estate <i>102286/10</i>	102286	7	+9.6 <i>83%</i>	+5.3 <i>75%</i>	+3.4 <i>64%</i>		\$10.59	\$17.72	Peel Forest Estate
Peel Forest Estate <i>102299/10</i>	102299	34	+4.3 <i>91%</i>	+2.4 <i>83%</i>	+0.7 <i>70%</i>		\$5.40	\$8.22	Peel Forest Estate
Peel Forest Estate <i>102321/10</i>	102321	6	+7.6 <i>82%</i>	+3.9 <i>75%</i>	+2.5 <i>64%</i>		\$7.61	\$12.51	Peel Forest Estate
Peel Forest Estate <i>10275/10</i>	10275	37	+16.6 <i>91%</i>	+7.6 <i>84%</i>	+13.6 <i>73%</i>		\$10.46	\$23.33	Peel Forest Estate
Peel Forest Estate <i>99540/99</i>	<b>STRAUSS*</b>	35/216	+11.1 <i>98%</i>	+6.3 <i>92%</i>	+11.3 <i>87%</i>	-3.3 <i>80%</i>	\$9.88	\$20.52	Peel Forest Estate

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Pelorus Deer <i>04007/04</i>	04007	59	-10.4 <i>92%</i>	-5.9 <i>83%</i>	-5.1 <i>71%</i>		-\$10.81	-\$19.27	Pelorus Deer
Pelorus Deer <i>04060/04</i>	SEBASTIAN	19/117	+0.5 <i>96%</i>	+0.1 <i>88%</i>	-0.7 <i>75%</i>		\$0.50	\$0.21	Peel Forest Estate
Pelorus Deer <i>13/00</i>	CHARLIE MAC	6/28	+8.2 <i>82%</i>	+4.8 <i>77%</i>	+2.7 <i>64%</i>		\$9.14	\$15.89	Pelorus Deer
Pelorus Deer <i>48/01</i>	CASPIAN	14/40	+0.0 <i>86%</i>	+0.4 <i>79%</i>	-1.0 <i>70%</i>		\$1.67	\$1.95	Deer Improvement
Raroa Red Deer <i>01084/01</i>	PLATINUM	33/113	+11.1 <i>96%</i>	+5.6 <i>88%</i>	+4.8 <i>79%</i>		\$10.24	\$18.00	Deer Improvement
Remarkables Park <i>108/07</i>	7108	46/58	+14.7 <i>91%</i>	+7.2 <i>83%</i>	+7.3 <i>75%</i>		\$12.55	\$22.97	Remarkables Park Deer Farm
Remarkables Park <i>31/10</i>	31/10	8	+0.9 <i>79%</i>	+0.9 <i>73%</i>	-1.9 <i>62%</i>		\$3.13	\$3.45	Remarkables Park Deer Farm
Remarkables Park <i>62/05</i>	LUCIANO	57/268	+19.0 <i>98%</i>	+10.4 <i>94%</i>	+15.3 <i>95%</i>	<b>-5.7</b> <i>93%</i>	\$17.46	\$33.54	Deer Improvement
Romanian Import <i>2/00</i>	DRACUL	17/31	+8.5 <i>88%</i>	+4.5 <i>80%</i>	+9.0 <i>73%</i>	-1.2 <i>60%</i>	\$6.28	\$15.01	Romanian Import
Romanian Import <i>Y180/95</i>	SERGEI	12/270	+2.0 <i>98%</i>	+1.3 <i>92%</i>	+1.3 <i>92%</i>	-1.4 <i>53%</i>	\$2.91	\$4.62	Stanfield Eastern
Rothsay Deer <i>HEATHROW</i>	HEATHROW	3/11	+0.2 <i>75%</i>	+0.0 <i>71%</i>	-0.8 <i>60%</i>		\$0.62	\$0.47	Rothsay 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
Rothesay Deer <i>R110/01</i>	BERNARD	158/329	-1.1 <i>98%</i>	-0.7 <i>89%</i>	-1.7 <i>77%</i>		-\$1.05	-\$2.69	Peel Forest Estate
Ruapehu <i>126/10</i>	126/10	5	+17.6 <i>78%</i>	+9.7 <i>73%</i>	+12.1 <i>68%</i>	-2.5 <i>55%</i>	\$16.20	\$31.51	Ruapehu
Ruapehu <i>131/10</i>	131/10	12	+17.7 <i>82%</i>	+9.4 <i>76%</i>	+12.8 <i>71%</i>	-2.5 <i>54%</i>	\$14.75	\$29.90	Ruapehu
Ruapehu <i>150/10</i>	150/10	7	+13.9 <i>79%</i>	+7.2 <i>74%</i>	+14.0 <i>67%</i>		\$9.99	\$23.60	Ruapehu
Ruapehu <i>153/10</i>	153/10	6	+16.0 <i>80%</i>	+7.6 <i>74%</i>	+15.3 <i>67%</i>		\$9.49	\$23.60	Ruapehu
Ruapehu <i>174/10</i>	174/10	14	+10.7 <i>82%</i>	+5.6 <i>75%</i>	+10.5 <i>70%</i>	-0.1 <i>52%</i>	\$7.58	\$18.47	Ruapehu
Ruapehu <i>175/11</i>	175/11	6	+13.5 <i>80%</i>	+7.7 <i>74%</i>	+9.4 <i>69%</i>	-2.0 <i>52%</i>	\$12.70	\$24.67	Ruapehu
Ruapehu <i>190/11</i>	190/11	13	+14.0 <i>80%</i>	+7.1 <i>73%</i>	+12.2 <i>66%</i>		\$9.88	\$21.87	Ruapehu
Ruapehu <i>191/11</i>	191/11	6	+17.4 <i>80%</i>	+8.5 <i>73%</i>	+18.1 <i>67%</i>		\$10.89	\$26.63	Ruapehu
Ruapehu <i>194/10</i>	194/10	8	+18.9 <i>81%</i>	+9.4 <i>75%</i>	+18.4 <i>69%</i>		\$12.30	\$29.80	Ruapehu
Ruapehu <i>206/11</i>	206/11	14	+18.8 <i>83%</i>	+9.4 <i>76%</i>	+18.7 <i>69%</i>		\$12.56	\$29.59	Ruapehu

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Ruapehu 958/09	DISSL	17	+17.3 85%	+9.0 78%	+13.2 75%	-3.3 55%	\$13.90	\$27.98	Ruapehu
Ruapehu 979/09	979/09	7	+12.1 82%	+6.9 74%	+10.8 70%		\$10.58	\$22.25	Ruapehu
Ruapehu 983/09	983/09	8	+12.6 83%	+6.0 76%	+9.5 71%	-2.2 53%	\$8.54	\$18.06	Ruapehu
Sarnia Park 061314/06	061314	12/45	+0.0 91%	-0.4 82%	-2.4 72%		\$0.42	-\$1.31	Netherdale Deer
Spotburn Station 403	403	114/144	+11.5 96%	+5.9 87%	+3.4 77%		\$11.86	\$19.14	Netherdale Deer
Stanfield Eastern 011380/01	VICTOR	35/211	+6.5 97%	+3.4 89%	+7.1 87%	+0.4 69%	\$3.88	\$11.00	Doncaster Deer Partnership
Stanfield Eastern 011392/01	COLOSSUS	1/175	+14.2 98%	+7.6 91%	+17.0 91%	+0.7 83%	\$8.17	\$24.52	Deer Improvement
Stanfield Eastern 02724/02	MAXIMILIAN II	48/222	+3.1 98%	+2.1 92%	+8.7 90%	-4.2 79%	\$2.16	\$6.63	Wilkins Farming
Stanfield Eastern 02742/02	TOLSKI	83/251	+4.8 97%	+2.3 91%	+7.4 87%	+2.9 68%	\$0.21	\$6.85	Doncaster Deer Partnership
Stanfield Eastern 03046/03	HEINRICH VI	109/254	-0.2 98%	-0.6 92%	+8.8 89%	+2.0 67%	-\$6.37	-\$2.63	Wilkins Farming
Stanfield Eastern 03152/03	MEGAMILIAN	75/593	+17.7 99%	+9.4 94%	+15.9 94%	-0.3 90%	\$13.02	\$30.21	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>05068/05</i>	<b>YESENIN*</b>	111/136	+19.2 <i>97%</i>	+9.2 <i>91%</i>	+14.7 <i>84%</i>		\$13.67	\$29.07	Wilkins Farming
Stanfield Eastern <i>05124/05</i>	VLADIMIR	102/150	+8.5 <i>97%</i>	+3.1 <i>92%</i>	+13.1 <i>87%</i>		\$0.94	\$8.52	Wilkins Farming
Stanfield Eastern <i>08006/08</i>	8006/08	20	-0.7 <i>86%</i>	+0.1 <i>80%</i>	+6.4 <i>73%</i>		-\$1.76	\$0.30	Wilkins Farming
Stanfield Eastern <i>08044/08</i>	8044/08	25	+9.0 <i>89%</i>	+3.8 <i>82%</i>	+16.0 <i>79%</i>	-0.5 <i>59%</i>	\$0.82	\$11.56	Wilkins Farming
Stanfield Eastern <i>08088/08</i>	MILANO	86	+0.3 <i>95%</i>	+1.9 <i>89%</i>	+8.2 <i>82%</i>		\$1.07	\$7.60	Wilkins Farming
Stanfield Eastern <i>97020/97</i>	MAXIMILIAN	16/513	+16.0 <i>99%</i>	+8.2 <i>95%</i>	+20.2 <i>97%</i>	-2.4 <i>92%</i>	\$9.38	\$26.14	Stanfield Eastern
Stanfield English <i>001402/00</i>	ARUNDEL	14/15	+0.3 <i>84%</i>	-0.3 <i>78%</i>	-0.2 <i>70%</i>		-\$0.82	-\$1.49	Stanfield English
Stanfield English <i>05232/05</i>	05232	85/194	+1.1 <i>96%</i>	+1.0 <i>88%</i>	-2.0 <i>81%</i>		\$3.03	\$3.04	Stanfield English
Stanfield English <i>05254/05</i>	SIR EDMUND	11/79	-0.6 <i>95%</i>	+0.5 <i>88%</i>	-3.8 <i>83%</i>		\$2.95	\$1.84	Stanfield English
Stanfield English <i>06064/06</i>	NORTON II	124/190	+1.1 <i>96%</i>	-0.4 <i>88%</i>	-2.9 <i>88%</i>		\$0.74	-\$1.33	Stanfield English
Stanfield English <i>061310/06</i>	HAYWOOD	31/63	-2.5 <i>92%</i>	-1.2 <i>84%</i>	-4.7 <i>82%</i>		-\$0.98	-\$4.90	Stanfield English

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Stanfield English <i>07204/07</i>	HAWKEYE	10/19	+6.4 <i>86%</i>	+1.3 <i>78%</i>	+4.3 <i>75%</i>		\$1.38	\$4.39	Stanfield English
Stanfield English <i>08160/08</i>	PORTOS	24	+1.1 <i>83%</i>	+0.9 <i>77%</i>	+0.5 <i>73%</i>		\$1.73	\$2.41	Stanfield English
Stanfield English <i>081604/08</i>	BLOOMSBURY	111	+2.5 <i>91%</i>	-0.8 <i>82%</i>	+0.6 <i>84%</i>		-\$1.62	-\$1.97	Stanfield English
Stanfield English <i>081628/08</i>	081628	12	-19.4 <i>80%</i>	-8.7 <i>75%</i>	-14.5 <i>67%</i>		-\$13.07	-\$28.86	Stanfield English
Stanfield English <i>08220/08</i>	BIG CHIEF	11	+4.4 <i>82%</i>	+2.3 <i>75%</i>	+2.8 <i>72%</i>		\$3.85	\$7.31	Stanfield English
Stanfield English <i>08236/08</i>	GIBSON	49	-5.4 <i>89%</i>	-2.6 <i>82%</i>	-6.5 <i>80%</i>		-\$2.46	-\$8.37	Stanfield English
Stanfield English <i>09124/09</i>	09124	40	+2.0 <i>89%</i>	+1.6 <i>82%</i>	+0.7 <i>78%</i>		\$3.28	\$5.45	Stanfield English
Stanfield English <i>10176/10</i>	BANGOR	18	+0.2 <i>84%</i>	+0.3 <i>78%</i>	-3.7 <i>74%</i>		\$2.58	\$1.18	Stanfield English
Stanfield English <i>101832/10</i>	STREATHAM	15	-7.0 <i>82%</i>	-3.6 <i>75%</i>	-7.2 <i>68%</i>		-\$4.98	-\$12.59	Stanfield English
Stirling Deer Stud <i>08840/08</i>	JOHNBOY	39	+7.6 <i>88%</i>	+4.1 <i>80%</i>	+3.7 <i>67%</i>		\$7.75	\$13.92	Stirling Deer Stud
Swannsong Partner <i>341/01</i>	IMAGE	16/234	+3.2 <i>93%</i>	+2.6 <i>87%</i>	+0.1 <i>77%</i>		\$5.68	\$8.95	Swannsong Partnership



<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Taihape Red Deer 234/02	234/02	15/45	+7.9 87%	+3.3 79%	+3.4 71%		\$5.60	\$9.95	Taihape Red Deer
Taihape Red Deer N133/03	133/03	61/83	+6.2 77%	+3.5 71%	+3.7 60%		\$6.16	\$11.63	Ruapehu
The Steyning 630/06	CAPRONI	12/80	+5.6 94%	+3.0 86%	+5.2 83%	-4.4 76%	\$5.78	\$9.78	The Steyning
The Steyning 632/06	CORNELL	43/68	+13.4 93%	+7.1 86%	+9.6 84%	-4.3 74%	\$11.88	\$21.99	The Steyning
The Steyning 639/06	CURTIS	38	+9.8 89%	+6.1 82%	+6.4 79%	-5.0 62%	\$12.19	\$20.27	The Steyning
The Steyning 746/11	746/11	10	+12.9 79%	+6.7 73%	+11.8 69%	+2.8 54%	\$8.79	\$23.14	The Steyning
The Steyning 747/07	BOEING	2/26	+4.2 87%	+2.2 80%	+9.2 76%	-1.3 63%	\$0.73	\$6.70	The Steyning
The Steyning 845/08	845/08	39	+5.7 89%	+3.4 82%	+7.2 75%	+0.8 54%	\$3.86	\$11.36	The Steyning
The Steyning 952/09	952/09	15	+9.3 86%	+5.4 79%	+7.7 74%	-1.5 57%	\$9.25	\$18.41	The Steyning
The Steyning 968/09	968/09	13	+10.9 85%	+5.8 78%	+6.5 71%	-2.1 50%	\$9.37	\$17.66	The Steyning
The Steyning 976/09	976/09	9	+14.6 83%	+7.5 77%	+9.8 71%	-2.4 58%	\$11.78	\$23.17	The Steyning

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
The Steyning 980/09	BACH	46	+13.2 90%	+6.3 84%	+8.5 76%	-2.2 51%	\$9.81	\$19.29	The Steyning
The Steyning 983/09	CARLSON	12	+6.0 84%	+3.5 78%	+5.4 72%	-2.0 58%	\$5.93	\$11.44	The Steyning
Totara Hills 160/09	4160/09	41	+8.5 88%	+2.5 82%	+10.5 76%		\$0.33	\$6.34	Wilkins Farming
Tower Farms 2/00	BRUSNIK	4/37	+6.0 91%	+3.2 83%	+3.0 72%		\$5.34	\$10.03	Tower Farms
Tower Farms 414/04	PEGASUS	18/62	-5.0 79%	-2.8 80%	-2.5 55%		-\$4.80	-\$8.93	Tower Farms
Tower Farms 515/05	APOLLO	73/168	+2.6 83%	+1.8 83%	+0.5 63%		\$3.64	\$5.99	Tower Farms
Tower Farms 518/05	MIDAS	12/31	-1.4 75%	-0.8 76%	-0.9 52%		-\$1.27	-\$2.44	Tower Farms
Tower Farms 601/06	WINDSOR	36/67	-3.2 80%	-1.7 80%	-2.4 55%		-\$2.65	-\$5.76	Tower Farms
Tower Farms 983/99	VAN GOGH	20/358	-0.4 98%	-0.3 89%	-0.5 78%		-\$0.45	-\$1.04	Arawata Deer Stud
Unfehlbar 176/04	BALMORAL	4/43	+1.7 91%	+0.7 83%	-1.1 72%		\$2.02	\$2.01	Unfehlbar
Unfehlbar 257/06	WOODY	22/61	+7.6 85%	+4.9 81%	+4.0 74%		\$9.32	\$16.90	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>287/08</i>	LEICESTER	18	-7.7 <i>79%</i>	-4.2 <i>72%</i>	-4.3 <i>60%</i>		-\$7.36	-\$13.56	Canterbury Imp Red Deer
Unknown <i>49/00</i>	KANE	3/31	+1.6 <i>88%</i>	+1.4 <i>81%</i>	+0.9 <i>70%</i>		\$3.09	\$5.06	Unknown
Warnham Park <i>BARTHOLE</i>	BARTHOLEMU	59	-4.3 <i>87%</i>	-0.3 <i>78%</i>	-5.7 <i>80%</i>		\$1.55	-\$1.43	Warnham Park
Warnham Park <i>R600/92</i>	HERCULES	5/16	-5.8 <i>78%</i>	-1.8 <i>70%</i>	-8.3 <i>73%</i>		-\$0.42	-\$5.84	Warnham Park
West Bush Deer St <i>91/04</i>	GALE FORCE	11/55	-8.3 <i>91%</i>	-4.8 <i>83%</i>	-4.6 <i>69%</i>		-\$8.66	-\$15.93	West Bush Deer Stud
Whiterberry Park <i>201/90</i>	SIR JOHN	20/277	-12.0 <i>96%</i>	-5.2 <i>88%</i>	-9.1 <i>83%</i>		-\$7.55	-\$15.88	Peel Forest Estate
Wilkins Farming <i>126/06</i>	126/06	71/102	+4.3 <i>95%</i>	+1.3 <i>88%</i>	+6.2 <i>83%</i>	-2.1 <i>57%</i>	\$0.26	\$3.37	Wilkins Farming
Wilkins Farming <i>144/05</i>	<b>144/05*</b>	303/403	+19.1 <i>98%</i>	+9.8 <i>94%</i>	+17.1 <i>91%</i>	-2.6 <i>82%</i>	\$15.23	\$33.31	Wilkins Farming
Wilkins Farming <i>15/09</i>	15/09	8	+13.9 <i>83%</i>	+8.7 <i>79%</i>	+12.6 <i>69%</i>		\$13.36	\$27.99	Wilkins Farming
Wilkins Farming <i>201/09</i>	201/09	5	+12.5 <i>78%</i>	+7.3 <i>76%</i>	+9.5 <i>66%</i>		\$12.22	\$24.39	Wilkins Farming
Wilkins Farming <i>2012/09</i>	2012/09	9	+11.8 <i>77%</i>	+5.6 <i>71%</i>	+13.7 <i>66%</i>		\$6.10	\$17.89	Invermay

<b>Birth Herd</b> <i>Birth Tag/Year</i>	<b>Current Tag</b>	<b>No Progeny</b>	<b>W12eBV</b> <i>acc%</i>	<b>CWeBV</b> <i>acc%</i>	<b>MWTeBV</b> <i>acc%</i>	<b>CDeBV</b> <i>acc%</i>	<b>Replacement Index</b> Early Kill	<b>Terminal Index</b>	<b>Current Herd</b>
Wilkins Farming 219/06	219/06	30	+1.1 90%	+0.6 83%	+3.1 77%	+2.3 54%	-\$1.30	\$1.26	Wilkins Farming
Wilkins Farming 25/09	25/09	91	+20.5 92%	<b>+11.7</b> 88%	+12.0 76%		<b>\$22.43</b>	<b>\$39.88</b>	Invermay
Wilkins Farming 27/08	ROCKY	74/80	+19.9 95%	+9.8 89%	+14.3 81%	-4.2 62%	\$15.78	\$31.48	Wilkins Farming
Wilkins Farming 27/10	27/10	6	+5.9 77%	+4.4 76%	+10.9 63%		\$3.75	\$13.31	Wilkins Farming
Wilkins Farming 287/11	287/11	7	+11.5 81%	+5.5 75%	+11.5 67%		\$7.55	\$17.65	Wilkins Farming
Wilkins Farming 30/07	MACCHI	144/168	+12.2 97%	+7.2 91%	+8.9 87%	-1.8 75%	\$12.93	\$24.56	The Steyning
Wilkins Farming 304/11	304/11	7	+16.5 81%	+7.5 78%	+11.5 68%		\$12.18	\$25.39	Wilkins Farming
Wilkins Farming 309/09	309/09	5	+17.4 79%	+8.8 73%	+13.8 67%		\$14.35	\$29.26	Wilkins Farming
Wilkins Farming 315/03	315/03	18	+6.2 81%	+2.1 74%	+4.6 64%		\$2.22	\$5.81	Wilkins Farming
Wilkins Farming 33/11	MAX 33	22	+6.9 87%	+4.3 81%	+7.0 71%		\$7.17	\$14.46	Wilkins Farming
Wilkins Farming 36/03	36/03	46/147	-3.6 97%	-1.7 89%	-2.3 81%	+1.4 50%	-\$3.31	-\$5.86	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 36/09	36/09	6	+11.5 80%	+7.3 78%	+9.4 68%	-2.3 50%	\$13.37	\$25.16	Invermay
Wilkins Farming 383/08	383/08	6	+10.2 79%	+5.2 73%	+6.2 66%		\$9.04	\$17.28	Wilkins Farming
Wilkins Farming 50/10	50/10	6	+14.1 78%	+9.4 78%	+7.3 68%	-2.4 55%	\$17.32	\$30.06	Wilkins Farming
Wilkins Farming 519/06	519/06	42	+3.8 89%	+1.5 82%	+1.5 76%		\$1.72	\$4.89	Wilkins Farming
Wilkins Farming 54/06	MR EFFICIENC	14/63	+3.1 94%	+2.1 87%	+4.3 79%	+1.4 53%	\$2.57	\$7.88	Wilkins Farming
Wilkins Farming 56/11	56/11	7	+11.9 83%	+5.7 79%	+12.1 71%		\$6.97	\$15.76	Wilkins Farming
Wilkins Farming 66/07	MEGATOO	80/87	+15.9 95%	+7.8 90%	+12.6 83%	-2.2 55%	\$11.57	\$24.64	Wilkins Farming
Wilkins Farming 68/06	68/06	23	+2.4 88%	+2.0 81%	+0.3 71%		\$4.27	\$7.70	Wilkins Farming
Wilkins Farming 68/10	68/10	10	+13.7 76%	+7.2 70%	+11.0 65%	-1.2 51%	\$10.26	\$22.19	Wilkins Farming
Wilkins Farming 69/10	69/10	10	+17.3 75%	+9.6 76%	+11.7 66%	-2.7 52%	\$15.58	\$29.94	Wilkins Farming
Wilkins Farming 7/09	MACH SEVEN	18	<b>+23.4</b> 86%	<b>+11.7</b> 80%	+15.6 71%		<b>\$19.57</b>	<b>\$38.24</b>	Invermay

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>718/03</i>	WABUL	36	+6.8 <i>90%</i>	+3.2 <i>82%</i>	+9.1 <i>77%</i>		\$2.41	\$11.00	Wilkins Farming
Wilkins Farming <i>74/04</i>	74/04	1/49	+5.9 <i>92%</i>	+4.1 <i>86%</i>	+8.9 <i>76%</i>	-1.9 <i>54%</i>	\$5.63	\$13.51	Wilkins Farming
Wilkins Farming <i>75/10</i>	<b>TUI*</b>	93	<b>+27.0</b> <i>95%</i>	<b>+14.4</b> <i>91%</i>	+21.2 <i>79%</i>	-3.6 <i>53%</i>	<b>\$22.26</b>	<b>\$45.92</b>	Wilkins Farming
Windermere Red D <i>04426/04</i>	RILEY WM	44	+0.0 <i>89%</i>	+0.4 <i>81%</i>	+2.2 <i>70%</i>		-\$0.04	\$1.61	Peel Forest Estate
Windermere Red D <i>06634/06</i>	06634	18	+1.0 <i>82%</i>	+0.0 <i>74%</i>	+0.6 <i>62%</i>		-\$0.41	-\$0.52	Windermere Red Deer Farm
Windermere Red D <i>079/00</i>	AUSTIN	4/53	+4.7 <i>92%</i>	+2.8 <i>85%</i>	-0.3 <i>71%</i>	-1.7 <i>53%</i>	\$7.19	\$9.88	Windermere Red Deer Farm
Windermere Red D <i>08832/08</i>	08832	188	-3.4 <i>97%</i>	-2.3 <i>88%</i>	-2.0 <i>76%</i>		-\$4.39	-\$8.13	Windermere Red Deer Farm
Windermere Red D <i>08840/08</i>	08840	38	+2.4 <i>90%</i>	+0.0 <i>81%</i>	+2.9 <i>70%</i>		-\$1.60	-\$0.85	Windermere Red Deer Farm
Windermere Red D <i>10021/10</i>	1021	46	-8.5 <i>88%</i>	-4.5 <i>80%</i>	-4.5 <i>67%</i>		-\$8.10	-\$14.72	Netherdale Deer
Windermere Red D <i>M540/05</i>	WALTON	132	+5.9 <i>96%</i>	+3.2 <i>87%</i>	+3.4 <i>75%</i>		\$5.60	\$10.50	Windermere Red Deer Farm
Woburn Abbey <i>F15/00</i>	SACKVILLE	22/30	-3.8 <i>83%</i>	-0.9 <i>76%</i>	-2.0 <i>70%</i>		-\$1.09	-\$3.05	Woburn Abbey