

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
<b>ABR SIR ARNOLDS IMAGE</b> A SIEGFRIED 146340	BP	IMU PE809	76	327	0	69	<b>+13.9</b>	<b>+6.2</b>	<b>-1.0</b>	<b>-1.2</b>	<b>+10</b>	<b>+10</b>	<b>0</b>	<b>-10</b>	<b>+5</b>	<b>+0.6</b>	<b>-3.5</b>	<b>+13</b>	<b>+2.8</b>	<b>-0.3</b>	<b>-0.2</b>	<b>+0.9</b>	---
<b>ABRICOT HB1P26542</b> A VIKTOR 16927	BP	IMF PQ079	141	919	1	109	<b>+7.4</b>	<b>-1.3</b>	<b>-0.4</b>	<b>+0.8</b>	<b>+14</b>	<b>+19</b>	<b>+23</b>	<b>+24</b>	<b>+9</b>	<b>+0.1</b>	<b>+4.4</b>	<b>+14</b>	<b>-1.7</b>	<b>-0.5</b>	<b>-0.8</b>	<b>-0.1</b>	---
<b>AILSA G.R. AL1115 (QA)</b> TOKAWEKA HANDSOME AH801 (QA)	NZBP	898AL1115	4	82	32	12	<b>+7.1</b>	<b>-4.1</b>	<b>-1.5</b>	<b>+1.1</b>	<b>+27</b>	<b>+45</b>	<b>+52</b>	<b>+52</b>	<b>+20</b>	<b>+1.0</b>	<b>-1.3</b>	<b>+38</b>	<b>+1.9</b>	<b>-0.9</b>	<b>-1.1</b>	<b>+1.4</b>	---
<b>AILSA G.R. AM210</b> TOKAWEKA HANDSOME AH801 (QA)	NZBP	898AM 210	4	60	27	0	<b>-1.8</b>	<b>-1.4</b>	<b>+0.3</b>	<b>+3.6</b>	<b>+22</b>	<b>+32</b>	<b>+45</b>	<b>+51</b>	<b>+16</b>	<b>+1.0</b>	<b>-4.7</b>	<b>+23</b>	<b>+1.2</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.4</b>	---
<b>AILSA G.R. AM218</b> TOKAWEKA HANDSOME AH801 (QA)	1667	898AM 218	1	40	23	0	<b>+4.7</b>	<b>-3.5</b>	<b>-1.2</b>	<b>+1.4</b>	<b>+25</b>	<b>+46</b>	<b>+52</b>	<b>+56</b>	<b>+19</b>	<b>-0.1</b>	<b>-3.0</b>	<b>+37</b>	<b>+1.9</b>	<b>+0.6</b>	<b>+0.9</b>	<b>+0.3</b>	<b>+0.4</b>
<b>AILSA G.R. AM236</b> TOKAWEKA HANDSOME AH801 (QA)	NZBP	898AM 236	1	14	11	0	<b>+1.9</b>	<b>-2.6</b>	---	<b>+1.6</b>	<b>+21</b>	<b>+34</b>	<b>+38</b>	<b>+37</b>	<b>+13</b>	<b>+0.5</b>	---	<b>+27</b>	<b>+1.7</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.5</b>	<b>+0.3</b>
<b>AILSA G.R. AN312</b> TOKAWEKA HANDSOME AH801 (QA)	NZBP	898AN 312	3	86	35	0	<b>-1.5</b>	<b>-1.0</b>	<b>-0.2</b>	<b>+3.3</b>	<b>+27</b>	<b>+42</b>	<b>+45</b>	<b>+47</b>	<b>+18</b>	<b>+0.7</b>	<b>-4.9</b>	<b>+29</b>	<b>+1.1</b>	<b>+0.1</b>	<b>+0.2</b>	<b>+0.5</b>	---
<b>AILSA G.R. AN352</b> MARCHANT IMPECABLE AJ923 (QA)	1205	898AN 352	1	24	0	0	<b>-0.3</b>	<b>+1.1</b>	---	<b>+2.3</b>	<b>+20</b>	<b>+43</b>	<b>+54</b>	---	<b>+14</b>	<b>+1.0</b>	---	<b>+32</b>	<b>+1.4</b>	<b>-0.1</b>	<b>0.0</b>	<b>+0.5</b>	---
<b>AILSA G.R. MAJOR AM2114</b> TOKAWEKA HANDSOME AH801 (QA)	1667	898AM2114	1	87	33	0	<b>+7.8</b>	<b>-2.2</b>	<b>-3.0</b>	<b>+0.9</b>	<b>+30</b>	<b>+39</b>	<b>+47</b>	<b>+43</b>	<b>+21</b>	<b>-0.1</b>	<b>-3.8</b>	<b>+34</b>	<b>+2.5</b>	<b>+0.4</b>	<b>+0.6</b>	<b>+1.0</b>	<b>+0.1</b>
<b>AILSA NETWORK AN338</b> MARCHANT IMPECABLE AJ923 (QA)	1202	898AN 338	1	44	1	0	<b>-1.8</b>	<b>+2.1</b>	<b>-1.2</b>	<b>+3.2</b>	<b>+26</b>	<b>+50</b>	<b>+64</b>	<b>+69</b>	<b>+14</b>	<b>+0.9</b>	---	<b>+37</b>	<b>+1.8</b>	<b>-0.4</b>	<b>-0.4</b>	<b>+0.9</b>	<b>+0.2</b>
<b>AKL LANDRIGAN</b> * MUNGA PARK FREDERIC	MOB	LKA PL001	8	23	1	3	<b>-0.8</b>	<b>+4.1</b>	<b>-0.6</b>	<b>+2.0</b>	<b>+7</b>	<b>+9</b>	<b>-1</b>	<b>-9</b>	<b>+5</b>	---	<b>-1.8</b>	<b>-3</b>	<b>+1.1</b>	<b>+0.8</b>	<b>+1.4</b>	<b>-0.1</b>	---
<b>ALVA KOORT JIGGER H433</b> * GOOSELAKE JIGGER 50R	BP	AFA PH433	7	160	2	31	<b>+1.7</b>	<b>+2.8</b>	<b>+0.5</b>	<b>+0.8</b>	<b>+5</b>	<b>+14</b>	<b>+11</b>	<b>+15</b>	<b>+7</b>	<b>-0.2</b>	<b>+1.6</b>	<b>+9</b>	<b>+1.6</b>	<b>+0.6</b>	<b>+0.8</b>	<b>-0.2</b>	---
<b>ALVA KOORT JIGGER M407</b> * GOOSELAKE JIGGER 50R	NAW	AFA PM407	3	81	0	18	<b>-5.2</b>	<b>+1.1</b>	<b>+1.9</b>	<b>+2.9</b>	<b>+11</b>	<b>+9</b>	<b>+4</b>	<b>+3</b>	<b>+8</b>	---	<b>-0.8</b>	<b>+3</b>	---	---	---	---	---
<b>ANCHOR "T" LEGEND 7H</b> A ANCHOR "T" METRO 4E	SPB	IMC PT007	1	18	0	8	<b>+0.3</b>	---	<b>-2.9</b>	<b>-0.3</b>	<b>+15</b>	<b>+27</b>	<b>+19</b>	<b>+16</b>	<b>+14</b>	<b>+0.6</b>	---	<b>+9</b>	<b>-1.9</b>	<b>-0.6</b>	<b>-0.3</b>	<b>+0.1</b>	---
<b>ANCHOR "T" METRO 4E</b> A METRO 17517/18	BP	IMC PQ004	41	148	36	13	<b>+7.6</b>	<b>+1.9</b>	<b>-2.9</b>	<b>-2.0</b>	<b>+14</b>	<b>+31</b>	<b>+23</b>	<b>+24</b>	<b>+18</b>	<b>+0.7</b>	<b>-3.5</b>	<b>+18</b>	<b>-2.8</b>	<b>-0.8</b>	<b>-0.7</b>	<b>0.0</b>	<b>+0.3</b>
<b>ANCHOR "T" RUSTY 59G</b> A KLONDIKE GOLD RUSH 418B	BP	IMC PS059	12	43	1	0	<b>-2.4</b>	---	<b>-0.5</b>	<b>+3.1</b>	<b>+26</b>	<b>+44</b>	<b>+37</b>	<b>+29</b>	<b>+13</b>	---	---	<b>+24</b>	<b>+2.4</b>	<b>+0.1</b>	<b>+0.2</b>	<b>+0.9</b>	<b>-0.1</b>
<b>ARNOLD'S ZAMUTWO D9</b> A ZAMUTO	BP	IMC PP009	21	117	15	18	<b>+0.9</b>	<b>-1.0</b>	<b>+0.9</b>	<b>+1.1</b>	<b>+9</b>	<b>+21</b>	<b>+10</b>	<b>+10</b>	<b>+8</b>	<b>+0.5</b>	<b>-2.5</b>	<b>+6</b>	<b>-0.8</b>	<b>+0.1</b>	<b>+0.6</b>	<b>-0.6</b>	---
<b>ASR FUTURE MODERATOR</b> A BOLD FUTURE	BP	IMU PM3223	31	189	30	40	<b>-1.4</b>	<b>-4.5</b>	<b>-0.3</b>	<b>0.0</b>	<b>+26</b>	<b>+30</b>	<b>+16</b>	<b>+2</b>	<b>+8</b>	<b>+0.1</b>	<b>-1.1</b>	<b>+23</b>	<b>+2.5</b>	<b>-0.1</b>	<b>-0.4</b>	<b>+1.1</b>	<b>-0.2</b>
<b>AVONCROFT ASTER 472937</b> A IDEAL MM4486	BP	IMF PP038	227	1566	2	190	<b>-0.8</b>	<b>-31.7</b>	<b>-3.8</b>	<b>+0.7</b>	<b>+8</b>	<b>+10</b>	<b>+6</b>	<b>-2</b>	<b>+8</b>	<b>0.0</b>	<b>+2.5</b>	<b>-1</b>	<b>+0.6</b>	<b>0.0</b>	<b>+0.2</b>	<b>-0.1</b>	---
<b>BACK COUNTRY PAVAROTTI</b> * ROWLON PARK POLL CLASSIC	MBF	MBF PU284	1	29	0	0	<b>-6.7</b>	<b>+0.7</b>	<b>0.0</b>	<b>+3.2</b>	<b>+21</b>	<b>+36</b>	<b>+43</b>	<b>+51</b>	<b>+2</b>	---	<b>-0.5</b>	<b>+25</b>	---	---	---	---	---
<b>BALIG AGENT JRSA2</b> A SCOTTISH NEFF 5055483	BP	IMB PQ055	244	1919	12	314	<b>+1.5</b>	<b>-1.5</b>	<b>-2.4</b>	<b>+0.2</b>	<b>+14</b>	<b>+20</b>	<b>+13</b>	<b>+14</b>	<b>0</b>	<b>-0.3</b>	<b>-2.4</b>	<b>+9</b>	<b>-1.0</b>	<b>+0.3</b>	<b>+0.5</b>	<b>-0.5</b>	<b>+0.1</b>
<b>BALU 53285/16</b> A BALIST	BP	IMG PK3285	21	98	1	10	<b>-7.1</b>	<b>+0.6</b>	<b>+1.6</b>	<b>+4.7</b>	<b>+28</b>	<b>+45</b>	<b>+48</b>	<b>+44</b>	<b>+15</b>	<b>+0.3</b>	<b>+1.6</b>	<b>+32</b>	<b>+1.6</b>	<b>-0.6</b>	<b>-0.7</b>	<b>+1.0</b>	---
<b>BANDEEKA UELI POLL</b> * ROSEMONT PARK RUFFIAN	SPB	LGK PU002	3	71	0	17	<b>+3.0</b>	<b>-2.2</b>	<b>-0.3</b>	<b>+1.8</b>	<b>+17</b>	<b>+32</b>	<b>+31</b>	<b>+32</b>	<b>+5</b>	---	<b>-0.3</b>	<b>+17</b>	<b>+0.2</b>	<b>+0.6</b>	<b>+0.9</b>	<b>-0.6</b>	---
<b>BANDEEKA USHER</b> * QUAINDERING PETER PAN	TOP	LGK PU038	1	95	28	32	<b>+3.8</b>	<b>-2.0</b>	<b>-1.3</b>	<b>+2.3</b>	<b>+27</b>	<b>+44</b>	<b>+49</b>	<b>+50</b>	<b>+7</b>	---	<b>+0.5</b>	<b>+37</b>	<b>+2.1</b>	<b>-0.9</b>	<b>-1.4</b>	<b>+1.2</b>	<b>+1.1</b>
<b>BANDEEKA VENTILLA</b> * ROSEMONT PARK RUFFIAN	BP	LGK PV046	2	28	0	2	<b>-0.7</b>	<b>-5.7</b>	<b>-1.2</b>	<b>+3.5</b>	<b>+29</b>	<b>+50</b>	<b>+61</b>	<b>+70</b>	<b>+5</b>	---	---	<b>+34</b>	---	---	---	---	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

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ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
BANDEEKA WEST AUSSIE * ROSEMONT PARK RUFFIAN	BP	LGK PW434	1	21	0	0	<b>+2.0</b>	<b>-1.3</b>	---	<b>+2.2</b>	<b>+20</b>	<b>+33</b>	<b>+38</b>	<b>+45</b>	<b>+6</b>	---	---	<b>+24</b>	---	---	---	---	---
BANDEEKA XODY * ROSEMONT PARK RUFFIAN	BP	LGK PX217	1	124	19	10	<b>+2.0</b>	<b>-1.8</b>	---	<b>+0.7</b>	<b>+18</b>	<b>+23</b>	<b>+22</b>	<b>+23</b>	<b>+9</b>	---	<b>-0.3</b>	<b>+12</b>	<b>-1.5</b>	<b>-0.6</b>	<b>-0.7</b>	<b>-0.4</b>	---
BAR 5 KALGERY 402J * KYKSO KALGER	BP	IMC PU402	18	68	38	23	<b>+8.3</b>	<b>+3.0</b>	<b>-0.9</b>	<b>-1.9</b>	<b>-1</b>	<b>-18</b>	<b>-31</b>	<b>-52</b>	<b>+8</b>	<b>-0.8</b>	<b>-0.7</b>	<b>-16</b>	<b>+0.7</b>	<b>+0.8</b>	<b>+1.3</b>	<b>+0.1</b>	<b>-0.7</b>
BAR 5 SA HERO 823M A KYKSO HAPED	BP	IMC PX823	6	31	10	0	<b>-2.6</b>	<b>-1.8</b>	<b>+2.6</b>	<b>+2.3</b>	<b>+10</b>	<b>+17</b>	<b>+12</b>	---	---	---	---	---	<b>+0.5</b>	<b>+0.5</b>	<b>+0.8</b>	<b>-0.4</b>	<b>+0.4</b>
BAR 5 ADMINISTRATOR A BAR 5 ADMIRAL 308P	BP	IMC PD610	26	124	0	25	<b>-4.2</b>	<b>+6.4</b>	<b>-1.1</b>	<b>+4.0</b>	<b>+28</b>	<b>+45</b>	<b>+39</b>	<b>+35</b>	<b>-1</b>	<b>+0.2</b>	<b>-1.4</b>	<b>+20</b>	---	---	---	---	---
BAR 5 BEST MAN 604U * CET EXTRA BEST 87K	BP	PED BX4111	9	100	0	31	<b>+5.1</b>	<b>+7.2</b>	<b>-1.5</b>	<b>+1.9</b>	<b>+21</b>	<b>+25</b>	<b>+20</b>	<b>+17</b>	<b>+6</b>	---	<b>+2.2</b>	<b>+6</b>	<b>+0.6</b>	<b>+0.1</b>	<b>+0.2</b>	<b>0.0</b>	---
BAR 5 POL BLAZE 384J A SLEEPY HOLLOW BLAZE	BP	IMC PU384	6	61	14	7	<b>-7.8</b>	<b>+0.5</b>	<b>0.0</b>	<b>+1.9</b>	<b>+17</b>	<b>+16</b>	<b>+14</b>	---	<b>+5</b>	<b>-0.2</b>	---	<b>+8</b>	<b>+1.2</b>	<b>+0.6</b>	<b>+0.7</b>	<b>-0.3</b>	<b>+0.3</b>
BAR 5 PAYMASTER 1334D A HARKAWAY ENFORCER 16Y	BP	IMC PP1334	11	160	90	43	<b>+4.6</b>	<b>+3.0</b>	<b>-1.6</b>	<b>+0.4</b>	<b>+17</b>	<b>+23</b>	<b>+14</b>	<b>+6</b>	<b>+10</b>	<b>+0.3</b>	<b>+2.6</b>	<b>+12</b>	<b>+0.9</b>	<b>0.0</b>	<b>+0.3</b>	<b>-0.2</b>	<b>+0.6</b>
BAR 5 CROWN ROYAL 419W A CET EXTRA BEST 87K	BP	IMC PG419	21	130	8	31	<b>+7.9</b>	<b>+0.6</b>	<b>-1.1</b>	<b>+4.1</b>	<b>+30</b>	<b>+46</b>	<b>+46</b>	<b>+51</b>	<b>+5</b>	<b>+0.4</b>	<b>+7.3</b>	<b>+19</b>	<b>+0.4</b>	<b>-0.7</b>	<b>-0.8</b>	<b>+0.4</b>	<b>+0.1</b>
BAR 5 NORTHERN REACTION A CET EXTRA BEST 87K	BP	IMC PG332	59	387	12	47	<b>-1.4</b>	<b>-5.7</b>	<b>-1.0</b>	<b>+5.3</b>	<b>+24</b>	<b>+26</b>	<b>+28</b>	<b>+29</b>	<b>-1</b>	<b>+0.4</b>	<b>+9.4</b>	<b>+4</b>	<b>0.0</b>	<b>-0.8</b>	<b>-1.0</b>	<b>+0.2</b>	<b>-0.2</b>
BAR 5 IBBAROO 405J AJ405 (IMP CA) * KYKSO KALGER	6021	6000AJ 405	14	86	41	17	<b>+2.3</b>	<b>+2.8</b>	<b>-2.3</b>	<b>+0.7</b>	<b>+10</b>	<b>+8</b>	<b>-2</b>	<b>-8</b>	<b>+3</b>	<b>-1.2</b>	<b>+1.6</b>	<b>-1</b>	<b>+0.7</b>	<b>-0.1</b>	<b>0.0</b>	<b>+0.4</b>	<b>-0.7</b>
BAR 5 VUURSLAG 420K A00420 (IMP) * HAKBOS VUURSLAG	1496	6000AK5385	6	29	7	8	<b>+2.9</b>	<b>+0.5</b>	<b>-0.7</b>	<b>+0.5</b>	<b>+18</b>	<b>+22</b>	<b>+27</b>	<b>+33</b>	<b>+13</b>	<b>+0.3</b>	<b>+0.2</b>	<b>+16</b>	<b>+0.4</b>	<b>+0.3</b>	<b>+0.3</b>	<b>-0.2</b>	<b>+0.3</b>
BAR SP ROBOBULL 100J A GREAT GUNS HOSEA 48F	BP	IMC PU100	10	37	12	7	<b>-6.4</b>	<b>-5.1</b>	<b>+2.3</b>	<b>+3.1</b>	<b>+17</b>	<b>+30</b>	<b>+33</b>	<b>+22</b>	<b>+13</b>	---	<b>+2.4</b>	<b>+21</b>	<b>+2.5</b>	<b>-0.6</b>	<b>-0.6</b>	<b>+2.1</b>	<b>-0.4</b>
BARABAS 7767/11 A BALIST	BP	IMG PM7767	32	140	8	27	<b>-3.8</b>	<b>-1.5</b>	<b>+2.9</b>	<b>+3.6</b>	<b>+23</b>	<b>+24</b>	<b>+32</b>	<b>+22</b>	<b>+19</b>	<b>-0.4</b>	<b>+0.6</b>	<b>+26</b>	<b>+2.4</b>	<b>-0.9</b>	<b>-1.1</b>	<b>+1.7</b>	---
BARANA FERGUS * LONSDALEFARM BERNARD	BP	PTC PF108	12	58	1	7	<b>-2.9</b>	<b>+0.7</b>	<b>+0.1</b>	<b>+1.1</b>	<b>+7</b>	<b>+8</b>	<b>+7</b>	<b>+9</b>	<b>+4</b>	<b>-0.1</b>	<b>-1.1</b>	<b>+3</b>	<b>0.0</b>	<b>+0.4</b>	<b>+0.8</b>	<b>-0.4</b>	<b>+0.1</b>
BARANA SHAKSPEARE * CLAY GULLY NAPOLEON	BP	PTC PS077	1	156	0	24	<b>-1.3</b>	<b>-5.5</b>	---	<b>+3.2</b>	<b>+13</b>	<b>+14</b>	<b>+11</b>	<b>+9</b>	<b>+9</b>	---	<b>+1.6</b>	<b>+1</b>	---	---	---	---	---
BARANA VAGABOND * WONDENIA TAURUS	BP	PTC PV072	2	170	36	27	<b>+2.7</b>	<b>-0.3</b>	<b>-0.1</b>	<b>+1.3</b>	<b>+4</b>	<b>+2</b>	<b>+8</b>	<b>+15</b>	<b>+5</b>	<b>+1.0</b>	<b>-1.9</b>	<b>-1</b>	<b>+0.4</b>	<b>0.0</b>	<b>+0.1</b>	<b>0.0</b>	<b>+0.2</b>
BARANA VIBRANT * WONDENIA TAURUS	BP	PTC PV062	1	30	12	1	<b>-1.3</b>	<b>-2.7</b>	---	<b>+1.5</b>	<b>+4</b>	<b>-4</b>	<b>0</b>	<b>+1</b>	<b>+6</b>	<b>+0.2</b>	---	<b>-6</b>	<b>+0.3</b>	<b>+0.7</b>	<b>+1.1</b>	<b>-0.4</b>	<b>0.0</b>
BARANA VIPER * CLAY GULLY NAPOLEON	MBB	PTC PV013	1	97	24	15	<b>-3.4</b>	<b>-1.3</b>	<b>-0.7</b>	<b>+1.5</b>	<b>+9</b>	<b>+15</b>	<b>+11</b>	<b>+14</b>	<b>+5</b>	<b>-0.3</b>	<b>-0.4</b>	<b>+4</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+0.3</b>	<b>-0.2</b>	<b>+0.1</b>
BARANA XCHANGE * BARANA VAGABOND	BP	PTC PX094	1	34	0	0	<b>+1.3</b>	<b>-1.3</b>	---	<b>+0.6</b>	<b>+5</b>	<b>+6</b>	<b>+12</b>	<b>+15</b>	<b>+5</b>	---	---	<b>+5</b>	---	---	---	---	---
BARANA XHILARATE * KAREWA JESTER AJ6	BP	PTC PX045	1	36	0	0	<b>+2.2</b>	<b>-4.5</b>	<b>+1.3</b>	<b>+0.6</b>	<b>+10</b>	<b>+26</b>	<b>+15</b>	<b>+3</b>	<b>+8</b>	---	---	<b>+19</b>	---	---	---	---	---
BARANA XPEDITION * KAREWA JESTER AJ6	NJT	PTC PX088	1	17	0	0	<b>-0.8</b>	<b>-5.6</b>	<b>+1.4</b>	<b>+1.9</b>	<b>+5</b>	<b>+5</b>	<b>+4</b>	<b>+6</b>	<b>+5</b>	---	---	<b>+1</b>	---	---	---	---	---
BARANA XTREME * KAREWA JESTER AJ6	BP	PTC PX090	2	42	0	0	<b>-4.6</b>	<b>-7.4</b>	<b>+2.1</b>	<b>+3.6</b>	<b>+12</b>	<b>+16</b>	<b>+7</b>	<b>-4</b>	<b>+9</b>	---	---	<b>+4</b>	---	---	---	---	---
BARANA YEARDLEIGH * LANGTON-GATE	BP	PTC PY067	2	56	0	0	<b>-2.1</b>	<b>-1.1</b>	---	<b>+3.2</b>	<b>+18</b>	<b>+30</b>	<b>+37</b>	<b>+49</b>	---	---	---	<b>+19</b>	---	---	---	---	---
BARANA ZULU * ZIMBO	BP	PTC PZ054	1	55	0	0	<b>-6.8</b>	<b>+0.8</b>	<b>-1.2</b>	<b>+4.0</b>	<b>+26</b>	<b>+49</b>	<b>+50</b>	<b>+56</b>	---	---	---	<b>+29</b>	---	---	---	---	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

□ Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
						DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
						acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
<b>BARON MM4378 CSA 113</b>	BP	IMS PN048	156	1466	2 144	<b>+9.0</b>	<b>-14.5</b>	<b>-0.3</b>	<b>-1.6</b>	<b>+3</b>	<b>+1</b>	<b>+11</b>	<b>+14</b>	<b>+8</b>	<b>+0.6</b>	<b>+0.9</b>	<b>+6</b>	<b>+0.1</b>	<b>+0.2</b>	<b>+0.2</b>	<b>-0.3</b>	<b>+0.3</b>
A FORSTER MM4799	NZBP	6000AZ6900 69	1929	0 103		93%	92%	98%	98%	97%	96%	95%	88%	95%	60%	50%	89%	66%	68%	62%	58%	60%
<b>BAVARIAN KNIGHT 6880262</b>	BP	IMG PR099	101	1089	0 112	<b>+9.5</b>	<b>+2.3</b>	<b>+1.7</b>	<b>-1.8</b>	<b>0</b>	<b>-3</b>	<b>-2</b>	<b>-3</b>	<b>+7</b>	<b>-0.9</b>	<b>+3.5</b>	<b>+4</b>					
* PERUTZ 5503	NZBP	6000AC6689 72	1307	0 38		90%	89%	96%	97%	96%	94%	94%	87%	94%	62%	54%	87%					
<b>BEAT MM2911/2795</b>	BP	IMS PM013	100	828	4 207	<b>-7.8</b>	<b>+3.0</b>	<b>-0.6</b>	<b>+2.0</b>	<b>+4</b>	<b>-1</b>	<b>+2</b>	<b>-16</b>	<b>+4</b>	<b>+0.2</b>	<b>+2.2</b>	<b>-6</b>	<b>+0.5</b>	<b>-0.2</b>	<b>-0.1</b>	<b>+0.2</b>	
* FELS MM2086/2715	NZBP	6000AY6683 68	1054	0 300		94%	94%	97%	98%	97%	97%	96%	94%	97%	83%	75%	94%	77%	81%	79%	76%	
<b>BEL C &amp; B WESTERN 4TH BEL1033N *</b>	6004	6000AM1033	4	46	3 15	<b>+0.5</b>	<b>-2.1</b>	<b>+1.9</b>	<b>+1.9</b>	<b>+14</b>	<b>+14</b>	<b>+6</b>	<b>-2</b>	<b>+6</b>	<b>+0.9</b>	<b>-1.0</b>	<b>+7</b>	<b>+1.4</b>	<b>+0.3</b>	<b>+0.5</b>	<b>+0.2</b>	<b>-0.1</b>
* SIM ROC C & B WESTERN			49	0 5		54%	44%	70%	89%	87%	87%	85%	71%	85%	51%	34%	77%	54%	61%	56%	51%	51%
<b>BF K030 RED SNAPPER</b>	BP	RIMU PV030	3	19	2 0			<b>-1.6</b>	<b>-1.4</b>	<b>+19</b>	<b>+36</b>	<b>+23</b>		<b>0</b>			<b>+25</b>	<b>+2.0</b>	<b>0.0</b>	<b>-0.3</b>	<b>+0.3</b>	<b>+0.7</b>
A 3C FULL FIGURES C288 BLK			19	0 3				66%	84%	76%	76%	70%		68%			65%	52%	58%	49%	45%	53%
<b>BH RIGHT TIME 520E</b>	BP	RIMU PQ520	22	145	7 25	<b>+4.0</b>	<b>+3.1</b>	<b>-4.1</b>	<b>-0.2</b>	<b>+27</b>	<b>+44</b>	<b>+35</b>	<b>+32</b>	<b>+2</b>			<b>+21</b>	<b>+2.4</b>	<b>+1.4</b>	<b>+1.0</b>	<b>-0.6</b>	<b>+0.8</b>
A DS BLACK ZINGER 141B			163	0 0		57%	42%	87%	92%	89%	89%	86%	74%	76%			78%	64%	68%	62%	57%	63%
<b>BHR MYSTIQUE N525</b>	BP	IMU PY525	2	10	3 0	<b>-3.4</b>		<b>+0.7</b>	<b>+1.5</b>	<b>+11</b>	<b>+19</b>	<b>+20</b>		<b>+6</b>	<b>+0.5</b>		<b>+14</b>	<b>+0.7</b>	<b>0.0</b>	<b>+0.1</b>	<b>+0.1</b>	<b>-0.1</b>
A BHR ORANGE RIVER G558E			10	0 0		36%		62%	79%	77%	75%	69%		57%	48%		63%	45%	50%	44%	39%	45%
<b>BHR THREE SIXES SA L666E</b>	BP	IMU PW666	20	250	102 10	<b>+3.4</b>	<b>-0.7</b>	<b>-2.0</b>	<b>-0.8</b>	<b>+9</b>	<b>+20</b>	<b>+12</b>	<b>+13</b>	<b>+9</b>	<b>+0.1</b>		<b>+10</b>	<b>-0.8</b>	<b>+0.5</b>	<b>+0.8</b>	<b>-1.0</b>	<b>+0.9</b>
A ERICO PRIMAL	1496	USIMUPW666	258	0 92		68%	56%	86%	94%	90%	90%	87%	70%	59%	69%		75%	58%	72%	71%	67%	63%
<b>BLUCON NEFF'S GOLDMINER</b>	BP	IMC PS085	3	21	12 0	<b>-2.1</b>	<b>+0.3</b>	<b>+1.1</b>	<b>+1.9</b>	<b>+7</b>	<b>+10</b>	<b>+10</b>		<b>+12</b>			<b>+4</b>	<b>+0.8</b>	<b>+0.4</b>	<b>+0.7</b>	<b>0.0</b>	<b>+0.1</b>
A CANADIAN NEFF	NZBP	CAT399888	22	0 2		37%	24%	73%	85%	82%	78%	76%		66%			67%	50%	62%	58%	53%	56%
<b>BOKARA ROCK ANDROLL</b>	ALT	ALT PR047	1	25	0 9	<b>+1.2</b>	<b>-0.7</b>		<b>+2.7</b>	<b>+18</b>	<b>+39</b>	<b>+45</b>	<b>+52</b>	<b>+3</b>	<b>0.0</b>		<b>+24</b>					
* BARANA NEWTON			43	0 0		50%	38%	82%		83%	82%	83%	71%	72%	58%		72%					
<b>BOKARA UNSUNG HERO</b>	ALT	ALT PT102	1	22	0 1	<b>-1.4</b>	<b>-3.6</b>	<b>-0.9</b>	<b>+1.5</b>	<b>+13</b>	<b>+13</b>	<b>+19</b>	<b>+21</b>	<b>+9</b>	<b>-0.7</b>	<b>-2.6</b>	<b>+9</b>					
* L.J.B. JADE			25	0 0		55%	50%	62%	83%	80%	77%	76%	66%	63%	59%	45%	68%					
<b>BOKARA VESUVIUS</b>	NAA	ALT PV074	1	64	0 14	<b>-5.2</b>	<b>-0.5</b>	<b>0.0</b>	<b>+2.8</b>	<b>+12</b>	<b>+23</b>	<b>+26</b>	<b>+25</b>	<b>+15</b>	<b>-0.1</b>	<b>-0.5</b>	<b>+13</b>					
* BOKARA NEBRASKA			64	0 0		58%	45%	63%	92%	88%	85%	85%	71%	72%	52%	37%	71%					
<b>BOKARA WELL BRED</b>	GAA	ALT PW069	1	33	0 0	<b>0.0</b>			<b>+4.0</b>	<b>+21</b>	<b>+39</b>	<b>+45</b>	<b>+47</b>	<b>+12</b>	<b>+1.0</b>		<b>+24</b>					
* NGA TAWA BRAVEHEART AG33			34	0 0		34%		78%		75%	73%	72%	60%	57%	68%		62%					
<b>BOKARA WORTHWHILE</b>	ALT	ALT PW022	1	27	0 0	<b>+0.4</b>	<b>-1.6</b>	<b>-0.1</b>	<b>+1.8</b>	<b>+17</b>	<b>+34</b>	<b>+35</b>	<b>+35</b>	<b>+7</b>	<b>+0.6</b>		<b>+24</b>					
* NGA TAWA BRAVEHEART AG33			33	0 0		48%	38%	64%	84%	82%	80%	79%	66%	54%	71%		68%					
<b>BOKARA XEROX</b>	ALT	ALT PX038	1	24	0 0	<b>+2.0</b>	<b>-1.3</b>	<b>-0.3</b>	<b>+1.5</b>	<b>+14</b>	<b>+26</b>	<b>+30</b>	<b>+35</b>	<b>+8</b>	<b>+0.8</b>		<b>+18</b>					
* ECKERSLEY JACKSON			34	0 0		51%	42%	65%	83%	80%	78%	78%	67%	53%	69%		67%					
<b>BOKARA YOUR CHOICE</b>	BHU	ALT PY033	1	39	0 0	<b>-0.9</b>			<b>+1.8</b>	<b>+16</b>	<b>+21</b>	<b>+30</b>	<b>+33</b>	<b>+9</b>			<b>+16</b>					
* BOKARA UNSUNG HERO			60	0 0		37%		77%		81%	78%	76%	61%	45%			64%					
<b>BONHOMIE THUNDERBOLT</b>	BP	FLA PT324	1	35	0 11	<b>-14.4</b>	<b>-9.1</b>	<b>+1.2</b>	<b>+4.5</b>	<b>+16</b>	<b>+23</b>	<b>+29</b>	<b>+34</b>	<b>+4</b>		<b>-0.5</b>	<b>+11</b>					
* DUNMORE HANSA			36	0 0		58%	52%	65%	81%	76%	75%	74%	65%	58%		39%	63%					
<b>BONNYDALE ACID</b>	DUX	MBB PW074	1	34	0 6	<b>+1.0</b>	<b>+0.6</b>		<b>+0.9</b>	<b>+11</b>	<b>+11</b>	<b>+20</b>	<b>+35</b>	<b>+6</b>	<b>+0.8</b>	<b>-4.1</b>	<b>+6</b>	<b>-1.5</b>	<b>+1.0</b>	<b>+1.5</b>	<b>-1.4</b>	
* QUAINDERING QUICKTIME			35	0 0		52%	44%	83%		79%	75%	78%	67%	64%	73%	37%	66%	52%	60%	60%	56%	
<b>BONNYDALE ARNOLD</b>	MBB	MBB PW008	1	46	16 7	<b>-4.2</b>	<b>-2.4</b>	<b>-0.2</b>	<b>+1.9</b>	<b>+7</b>	<b>+6</b>	<b>+16</b>	<b>+20</b>	<b>-4</b>	<b>+0.1</b>	<b>-3.8</b>	<b>+4</b>	<b>+0.6</b>	<b>+0.5</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>
* FRASERNAREEN MARATHON			47	0 0		66%	59%	67%	92%	88%	84%	85%	73%	68%	82%	45%	74%	61%	68%	68%	64%	50%
<b>BONNYDALE ATOMIC</b>	MBB	MBB PW018	2	159	41 12	<b>-15.8</b>	<b>-2.8</b>	<b>-1.1</b>	<b>+4.7</b>	<b>+29</b>	<b>+38</b>	<b>+47</b>	<b>+50</b>	<b>+10</b>	<b>+1.1</b>	<b>-4.5</b>	<b>+22</b>	<b>+0.4</b>	<b>-0.1</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>
A CARINGA OSPREY			160	0 0		68%	56%	71%	95%	92%	89%	89%	76%	71%	85%	48%	77%	64%	72%	72%	68%	55%
<b>BONNYDALE BEARTOOTH</b>	MBB	MBB PX087	1	84	12 2	<b>+0.1</b>	<b>-2.5</b>		<b>+0.8</b>	<b>+8</b>	<b>+20</b>	<b>+27</b>	<b>+27</b>	<b>+10</b>	<b>+0.3</b>		<b>+21</b>	<b>+3.4</b>	<b>+0.4</b>	<b>+0.6</b>	<b>+1.3</b>	<b>-0.1</b>
* BONNYDALE ZEE ZEE TOP			84	0 0		57%	43%	91%		88%	84%	80%	63%	50%	68%		68%	47%	55%	55%	51%	40%
<b>BONNYDALE BENZENE</b>	KJH	MBB PX069	1	17	6 2	<b>-0.1</b>	<b>-0.7</b>		<b>+2.6</b>	<b>+14</b>	<b>+21</b>	<b>+29</b>	<b>+32</b>	<b>+7</b>	<b>+0.5</b>	<b>-0.7</b>	<b>+13</b>	<b>+0.1</b>	<b>-0.1</b>	<b>0.0</b>	<b>0.0</b>	
* BONNYDALE THEO			17	0 0		52%	44%	82%		76%	70%	74%	62%	54%	66%	35%	61%	50%	57%	57%	53%	
<b>BONNYDALE COLD CHISEL</b>	MBB	MBB PY005	1	22	10 3	<b>+2.8</b>	<b>+1.9</b>	<b>-1.2</b>	<b>+1.3</b>	<b>+14</b>	<b>+18</b>	<b>+19</b>	<b>+18</b>	<b>+1</b>	<b>+1.0</b>		<b>+8</b>	<b>+0.2</b>	<b>+0.3</b>	<b>+0.5</b>	<b>-0.4</b>	<b>+0.2</b>
TUSMORE MRENFORCER75			22	0 0		55%	47%	60%	88%	81%	78%	79%	66%	58%	72%		67%	54%	61%	61%	57%	44%
<b>BONNYDALE CONCAVE</b>	MBB	MBB PY034	1	24	10 4	<b>+2.0</b>	<b>+2.5</b>		<b>-0.2</b>	<b>+5</b>	<b>+3</b>	<b>+17</b>	<b>+29</b>	<b>+3</b>	<b>+0.9</b>		<b>+6</b>	<b>+0.3</b>	<b>+0.8</b>	<b>+1.2</b>	<b>-0.3</b>	<b>+0.3</b>
* BONNYDALE ARNOLD			24	0 0		53%	45%	85%		80%	76%	78%	65%	54%	76%		66%	53%	61%	61%	57%	42%
<b>BONNYDALE DETROIT</b>	MBB	MBB PZ160	1	43	4 0	<b>-8.6</b>	<b>-1.2</b>		<b>+4.9</b>	<b>+29</b>	<b>+38</b>	<b>+50</b>	<b>+52</b>	<b>+11</b>	<b>+1.3</b>		<b>+26</b>	<b>+2.1</b>	<b>+0.5</b>	<b>+0.8</b>	<b>+0.6</b>	<b>+0.3</b>
* BONNYDALE ATOMIC			43	0 0		53%	39%	87%		81%	79%	77%	63%	46%	71%		66%	50%	57%	57%	53%	40%
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>						<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.

\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				Calving Ease		Birth		Growth					Fertility		Carcass					
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
			Tota	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
<b>BONNYDALE DOMINATOR 12Z</b> * WAIKITE LANDLORD AD264	MBB	MBB PZ012	1	21	7	0	<b>+4.5</b>	<b>+1.1</b>	<b>-1.8</b>	<b>-0.1</b>	<b>+8</b>	<b>+18</b>	<b>+14</b>	<b>+10</b>	<b>+9</b>	<b>+0.3</b>	<b>-3.1</b>	<b>+10</b>	<b>+0.6</b>	<b>0.0</b>	<b>+0.1</b>	<b>+0.1</b>	<b>+0.3</b>
<b>BONNYDALE DUNTROON</b> * WAIKITE LANDLORD AD264	MBB	MBB PZ032	1	41	7	0	<b>-1.5</b>	<b>+0.4</b>	<b>-1.9</b>	<b>+2.6</b>	<b>+23</b>	<b>+35</b>	<b>+45</b>	<b>+48</b>	<b>+5</b>	<b>+0.1</b>	<b>-2.2</b>	<b>+19</b>	<b>-0.7</b>	<b>+0.3</b>	<b>+0.6</b>	<b>-0.7</b>	<b>+0.5</b>
<b>BONNYDALE DYNASTY</b> * DIRK BROOK BIONIC	MBB	MBB PZ168	1	22	0	0	<b>-0.6</b>	---	---	<b>+2.1</b>	<b>+22</b>	<b>+28</b>	<b>+28</b>	---	---	<b>+0.4</b>	---	<b>+26</b>	<b>+4.3</b>	<b>-0.4</b>	<b>-0.4</b>	<b>+2.1</b>	<b>-0.4</b>
<b>BOUNDRY BEND RUFUS</b> C PANZER HB121959/5/48	BP	AFU PF842	16	68	0	11	<b>+1.0</b>	<b>+5.7</b>	<b>+2.1</b>	<b>+1.1</b>	<b>+7</b>	<b>+8</b>	<b>+11</b>	<b>+14</b>	<b>+13</b>	---	<b>-1.5</b>	<b>+11</b>	---	---	---	---	---
<b>BRANDED BEEF LCC L397L</b> A GFI BRANDO H02	BP	RIMU PW397	3	139	33	9	<b>+6.2</b>	<b>+1.2</b>	<b>-2.5</b>	<b>-0.8</b>	<b>+22</b>	<b>+28</b>	<b>+12</b>	<b>+1</b>	<b>+6</b>	<b>-1.3</b>	<b>+2.7</b>	<b>+13</b>	<b>+1.5</b>	<b>-0.1</b>	<b>-0.4</b>	<b>+0.5</b>	<b>+0.1</b>
<b>BRASIL AG165319 (IMP GER) *</b> * BALDRIN	NZBP	US2127233	1	85	52	3	<b>+5.6</b>	---	<b>-0.4</b>	<b>-0.2</b>	<b>+15</b>	<b>+28</b>	<b>+83</b>	<b>+27</b>	<b>+11</b>	---	---	<b>+25</b>	<b>+0.9</b>	<b>-0.7</b>	<b>-0.9</b>	<b>+0.8</b>	<b>-0.1</b>
<b>BRENAIR PARK RINGO</b> * DAY 12 O'CLOCK HIGH	1553	6000AG 319	1	85	0	18	<b>+5.6</b>	---	<b>-0.4</b>	<b>-0.2</b>	<b>+15</b>	<b>+28</b>	<b>+83</b>	<b>+27</b>	<b>+11</b>	---	---	<b>+25</b>	<b>+0.9</b>	<b>-0.7</b>	<b>-0.9</b>	<b>+0.8</b>	<b>-0.1</b>
<b>BREWERS ALEXANDRA122</b> * PENBRO PARK PASCOE	NJT	SPB PR070	1	72	0	13	<b>-8.4</b>	<b>-2.4</b>	<b>-0.1</b>	<b>+4.0</b>	<b>+26</b>	<b>+36</b>	<b>+37</b>	---	<b>+3</b>	<b>+0.6</b>	<b>-1.6</b>	<b>+21</b>	---	---	---	---	---
<b>BREWERS BANDIT S117</b> * BOUNDRY BEND BANDIT	DBB	DBB PS122	3	50	0	3	<b>-0.5</b>	<b>+2.0</b>	<b>-0.1</b>	<b>+1.8</b>	<b>+13</b>	<b>+17</b>	<b>+15</b>	---	<b>+8</b>	---	---	---	---	---	---	---	---
<b>BREWERS BANDIT S117</b> * BOUNDRY BEND BANDIT	DBB	DBB PS117	5	136	0	15	<b>-1.4</b>	<b>+1.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>+9</b>	<b>+16</b>	<b>+14</b>	<b>+13</b>	<b>+6</b>	---	---	<b>+7</b>	---	---	---	---	---
<b>BROOKLANDS AK128</b> WAIHARE GENERAL AG11	DBB	DBB PS122	3	50	0	3	<b>-0.5</b>	<b>+2.0</b>	<b>-0.1</b>	<b>+1.8</b>	<b>+13</b>	<b>+17</b>	<b>+15</b>	---	<b>+8</b>	---	---	---	---	---	---	---	---
<b>BROOKLANDS AM100</b> WAIHARE GENERAL AG11	DBB	DBB PS117	5	136	0	15	<b>-1.4</b>	<b>+1.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>+9</b>	<b>+16</b>	<b>+14</b>	<b>+13</b>	<b>+6</b>	---	---	<b>+7</b>	---	---	---	---	---
<b>BROOKLANDS AM113</b> WAIHARE GENERAL AG11	NZBP	726AK 128	1	34	0	3	<b>-0.1</b>	<b>+4.1</b>	<b>-0.6</b>	<b>+2.4</b>	<b>+23</b>	<b>+36</b>	<b>+48</b>	<b>+49</b>	<b>+13</b>	---	<b>-0.2</b>	<b>+31</b>	---	---	---	---	---
<b>BUCKINGHAM OZ</b> A BEAT MM2911/2795	NZBP	726AM 100	1	16	7	0	<b>-1.9</b>	<b>+2.8</b>	---	<b>+2.1</b>	<b>+19</b>	<b>+34</b>	<b>+40</b>	<b>+40</b>	<b>+14</b>	<b>-0.4</b>	---	<b>+28</b>	<b>+2.2</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+1.2</b>	---
<b>BULLOCKHILLS WOOSHA</b> * BUCKINGHAM PERCY	1276	726AM 100	1	16	0	0	<b>-1.9</b>	<b>+2.8</b>	---	<b>+2.1</b>	<b>+19</b>	<b>+34</b>	<b>+40</b>	<b>+40</b>	<b>+14</b>	<b>-0.4</b>	---	<b>+28</b>	<b>+2.2</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+1.2</b>	---
<b>CAMBRIDGE RUHMA 9454465</b> A RUHM H3612	1455	726AM 113	1	31	22	0	<b>+0.5</b>	<b>+4.3</b>	<b>-0.7</b>	<b>+2.3</b>	<b>+25</b>	<b>+42</b>	<b>+45</b>	<b>+42</b>	<b>+14</b>	<b>-0.6</b>	<b>+0.8</b>	<b>+33</b>	<b>+1.8</b>	<b>-0.3</b>	<b>-0.4</b>	<b>+1.1</b>	---
<b>CAMUS FRONTIER</b> A SIEGFRIED 146340	BP	DHO PK857	12	249	7	19	<b>-0.4</b>	<b>-0.9</b>	<b>-2.2</b>	<b>+0.6</b>	<b>+8</b>	<b>+15</b>	<b>+2</b>	<b>-25</b>	<b>+5</b>	<b>+0.6</b>	<b>+3.8</b>	<b>+5</b>	<b>+2.0</b>	<b>-0.4</b>	<b>-0.3</b>	<b>+1.1</b>	<b>-0.3</b>
<b>CARIBOO LINCOLN AL22 (QA)</b> TOKAWEKA DYNAMIC AD403 *	BP	ERP PW005	2	27	12	1	<b>-2.7</b>	<b>-1.5</b>	---	<b>+1.9</b>	<b>+3</b>	<b>+4</b>	<b>-5</b>	<b>-14</b>	<b>+10</b>	<b>-0.7</b>	---	<b>-3</b>	<b>+0.7</b>	<b>0.0</b>	<b>+0.1</b>	<b>+0.2</b>	<b>-0.2</b>
<b>CARIBOO PACIFIC AP34</b> CORNWALL PARK JUDGE DRED AJ17 (Q)	BP	IMG PN001	164	1231	0	166	<b>+8.3</b>	<b>-0.7</b>	<b>-1.0</b>	<b>+1.6</b>	<b>+10</b>	<b>+21</b>	<b>+22</b>	<b>+23</b>	<b>-4</b>	<b>-0.5</b>	<b>+0.7</b>	<b>+12</b>	---	---	---	---	---
<b>CARINGA ERIC THE RED</b> * CARINGA SINGLE MALT	NZBP	6000AZ6623 69	1626	0	1		<b>+8.3</b>	<b>-0.7</b>	<b>-1.0</b>	<b>+1.6</b>	<b>+10</b>	<b>+21</b>	<b>+22</b>	<b>+23</b>	<b>-4</b>	<b>-0.5</b>	<b>+0.7</b>	<b>+12</b>	---	---	---	---	---
<b>CARINGA KHYBER PASS</b> * BAR 5 BERNHEIM 405H	BP	IMB PQ002	27	96	9	11	<b>-4.6</b>	<b>+0.7</b>	<b>-0.3</b>	<b>+2.8</b>	<b>+20</b>	<b>+29</b>	<b>+31</b>	<b>+28</b>	<b>+7</b>	<b>+0.8</b>	<b>-4.6</b>	<b>+20</b>	<b>+1.9</b>	<b>+0.2</b>	<b>+0.4</b>	<b>+0.7</b>	<b>+0.1</b>
<b>CARINGA MIDNIGHT X</b> * LYNWOODHILLS	BP	6021	6000AE 2	111	0	0	<b>-4.6</b>	<b>+0.7</b>	<b>-0.3</b>	<b>+2.8</b>	<b>+20</b>	<b>+29</b>	<b>+31</b>	<b>+28</b>	<b>+7</b>	<b>+0.8</b>	<b>-4.6</b>	<b>+20</b>	<b>+1.9</b>	<b>+0.2</b>	<b>+0.4</b>	<b>+0.7</b>	<b>+0.1</b>
<b>CARINGA PACK ICE II</b> * LYNWOODHILLS WATERLOO	NZBP	877AL 22	11	85	33	1	<b>-1.6</b>	<b>-0.2</b>	<b>+0.4</b>	<b>+4.2</b>	<b>+26</b>	<b>+41</b>	<b>+58</b>	<b>+64</b>	<b>+13</b>	<b>+1.3</b>	<b>-2.5</b>	<b>+32</b>	<b>+1.6</b>	<b>-0.1</b>	<b>-0.1</b>	<b>+0.8</b>	<b>+0.2</b>
<b>CARINGA PERSIARINCE</b> * CARINGA MR DUSTY RED	103.	LTY PV059	2	152	57	8	<b>-1.5</b>	<b>-2.4</b>	---	<b>+2.2</b>	<b>+18</b>	<b>+42</b>	<b>+52</b>	<b>+55</b>	<b>+11</b>	---	---	<b>+36</b>	<b>+2.8</b>	<b>-0.3</b>	<b>-0.2</b>	<b>+1.4</b>	---
<b>CARINGA SINGLE MALT</b> * SCOTTISH HEROD 5051 372	BP	LTY PW032	1	11	7	1	<b>+3.8</b>	---	<b>-0.6</b>	<b>-0.4</b>	<b>+1</b>	<b>+5</b>	<b>-6</b>	<b>-18</b>	<b>+8</b>	---	<b>+1.3</b>	<b>+4</b>	<b>+3.1</b>	<b>+0.9</b>	<b>+1.4</b>	<b>+1.0</b>	<b>-0.7</b>
<b>CARINGA TALISKER</b> * CARINGA SINGLE MALT	BP	LTY PY140	1	17	5	0	<b>-3.7</b>	---	---	<b>+3.1</b>	<b>+20</b>	<b>+26</b>	<b>+35</b>	<b>+47</b>	<b>+5</b>	---	<b>-0.2</b>	<b>+14</b>	<b>-1.3</b>	<b>-0.1</b>	<b>0.0</b>	<b>-0.8</b>	<b>+0.7</b>
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>	BP	LTY PY152	1	23	7	0	<b>-7.0</b>	---	---	<b>+3.9</b>	<b>+18</b>	<b>+16</b>	<b>+25</b>	<b>+34</b>	---	---	---	<b>+5</b>	<b>-0.9</b>	<b>+0.5</b>	<b>+0.9</b>	<b>-0.9</b>	<b>+0.4</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.

\*A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				Calving Ease		Birth		Growth					Fertility		Carcase					
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
			Total	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
CARINGA WAGON WHEEL * HAMELIN GRANADA	BP	LTY PR061	1	13	4	0	+6.5	-3.5	+0.7	0.0	+7	+14	+20	+25	+7	---	+2.9	+14	+0.1	-0.4	-0.4	+0.1	0.0
CARINGA WATER FORD * CARINGA SINGLE MALT	BP	LTY PX080	1	46	16	0	-1.5	+4.7	+1.1	+2.5	+20	+35	+43	+45	+11	---	-3.9	+28	+1.4	-0.5	-0.6	+1.2	+0.2
CARISBROOK NOBLE A CARISBROOK FOX FIRE	102.	BLRC PN046	6	193	0	21	+1.9	+1.6	-0.1	+0.7	+9	+21	+9	+3	0	---	-0.1	+6	---	---	---	---	---
CDP KARLSON 6E A GREAT GUNS KARL 17C	BP	IMC PQ006	4	18	2	5	-2.8	+0.5	-1.3	+5.3	+35	+59	+53	+50	+4	---	-2.2	+29	+2.3	+0.2	+0.4	+0.6	---
CHARLES PRIDE * COPPER BLACK S72	BP	BIMU PK104 6004 6000AZ 104	6	51	2	3	+6.9	+2.3	-1.9	-1.6	+9	+17	+8	---	-5	0.0	+4.0	+8	+0.4	+0.6	+0.2	-0.6	+0.4
CLAY GULLY GAMBLER * S.EXT. SPECIAL 8708142	BP	BRD PG028	5	29	0	1	+3.2	-2.7	+1.5	+1.3	+8	+4	+5	+6	+7	---	+1.3	+2	---	---	---	---	---
CLAY GULLY HY-POWER * KILBRIDE FARM NEVADA	BP	BRD PH044	7	104	0	11	-0.5	-1.5	+2.1	+2.4	+12	+28	+31	+37	+10	+0.6	+0.2	+22	---	---	---	---	---
CLAY GULLY NAPOLEON * SV BAVARIAN 7297857	BP	BRD PN131	27	378	6	74	-4.8	-6.1	-1.1	+2.5	+7	+7	0	-1	+6	-0.2	+0.3	-8	+0.5	+0.7	+1.1	-0.6	---
CLAY GULLY QUICKSILVER * NABILLA GRENADIER	BP	BRD PQ235	7	221	0	0	+3.0	-3.4	0.0	+3.2	+20	+23	+28	+29	+5	-0.1	---	+12	---	---	---	---	---
CNS DREAM ON L186 * NICHOLS LEGACY G151	BP	BIMU PW186 NZBP US2144976	15	153	57	0	+5.9	---	-1.9	-3.2	+9	+17	+7	-1	+4	-1.1	---	+12	+2.8	+1.6	+1.3	-1.0	+1.8
COMPTON PARK DAKOTA * BARANA LARRY	BP	ZCW PQ013	1	34	18	6	-1.1	+0.4	+0.9	+0.9	+3	+13	+12	+12	+1	-0.2	-1.1	+10	+1.3	+0.1	+0.3	+0.3	0.0
COOLAH VALENTINO * BOORANG QUART POT	104.	GJW PV012	3	70	12	6	-1.7	-0.6	---	-0.8	0	+1	-4	---	+4	+0.4	0.0	+1	+0.6	-0.2	-0.1	+0.6	-0.7
CORHAN POLONIUS A HAMLET 589329/9/43	BP	ASC PY005 NZBP 6000AK6777	206	980	0	176	-6.2	+9.2	-5.7	-0.2	+4	+5	0	-10	+4	+0.4	-2.4	-6	+0.9	+0.6	+1.1	-0.1	---
CORINDADOWNS ZURICH * WONDENIA WADE	BP	CDP PZ025	1	17	2	0	+0.5	-2.4	---	+0.4	+2	+15	+8	---	+3	+0.3	---	+4	-0.3	+0.9	+1.4	-1.0	+0.6
CORNWALL PARK HUGO BOSS AH163 (Q) TOKAWEKA DRAMATIC AD408 *	NZBP	1620AH 163	1	31	20	2	-0.5	+2.9	-1.7	+0.3	+12	+20	+16	+12	+15	-0.9	-2.8	+12	+0.3	0.0	+0.1	+0.1	+0.4
CORNWALL PARK JUDGE DRED AJ17 (Q) GLEN ANTHONY SGT. PEPPER AC27 *	0877	1620AJ 17	2	100	68	17	-10.2	-5.0	+2.4	+5.5	+24	+44	+52	+53	+9	-0.3	-0.8	+29	+2.4	+0.6	+1.0	+0.8	+0.1
CORNWALL PARK JUNCTION AJ3 (QA) GLEN ANTHONY EXON AE81 *	NZBP	1620AJ 3	7	109	22	17	+2.0	+0.5	+0.6	+2.3	+15	+30	+36	+38	+18	+1.8	-1.2	+21	+1.7	+0.1	+0.2	+0.6	---
CORNWALL PARK KON-MAN AK11 (QA) CORNWALL PARK GERONIMO AG107	1643	1620AK 11	1	82	1	8	-10.0	-4.6	---	+4.6	+20	+40	+50	+57	+12	+0.4	-1.4	+27	+2.7	+0.1	+0.4	+1.1	---
CORNWALL PARK LIEUTENANT DRED AL WAI-ITI HIGH RISER (QA)	1665	1620AL 28	9	37	24	6	-2.7	+0.9	+0.9	+4.1	+22	+38	+45	+46	+12	-0.7	-1.5	+25	+1.8	+0.3	+0.7	+0.6	+0.2
CORNWALL PARK LOCOMOTION AL1 WAI-ITI HIGH RISER (QA)	0470	1620AL 1	2	81	23	0	+0.1	-1.4	+0.4	+3.2	+22	+35	+44	+49	+16	-0.7	-0.5	+25	+0.8	-0.2	-0.1	+0.6	---
CORNWALL PARK MADIGAN AM21 WAI-ITI HIGH RISER (QA)	1620	1620AM 21	1	27	1	0	-1.7	-0.1	---	+5.2	+26	+37	+43	+45	+14	-0.4	---	+18	+0.7	+0.5	+0.8	-0.1	+0.3
CORNWALL PARK MINISTRY AM35 RICHWOOD BRUNO *	1620	1620AM 35	1	14	12	0	-4.7	-1.7	+1.6	+3.3	+22	+32	+25	+15	+6	+0.3	---	+19	+2.0	+0.6	+0.8	+0.2	-0.1
CORNWALL PARK MR G AM12 RISSINGTON GENERAL AG476 *	1620	1620AM 12	1	33	0	0	-1.3	+2.1	-1.1	+3.0	+28	+44	+40	+27	+10	+0.3	---	+28	+2.8	+0.1	+0.2	+1.0	0.0
CORNWALL PARK NOMAD AN6 WAIKITE LAND-MARK AH171	1620	1620AN 6	1	65	28	0	-2.5	-3.8	+0.1	+3.8	+21	+46	+43	+35	+8	+0.3	-1.1	+28	+2.4	+0.2	+0.4	+0.7	0.0
DACSIM THOMASGEORGE DAY 12 O'CLOCK HIGH	BP	DNK PT003	2	28	9	6	-8.0	-3.8	+0.7	+3.8	+23	+27	+28	+27	+2	---	-2.5	+15	+0.9	+0.7	+1.0	-0.3	+0.5
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				Calving Ease		Birth		Growth					Fertility		Carcass					
	Aus	Aus Ident	Num	Anly	Scan	Dtrs	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
	NZ	NZ Ident	Tota	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
DAUME LEGEND M081 A GW LUCKY DICE 187H	BP	BIMU PX081	5	51	2	0	+1.3	---	-1.6	+0.6	+31	+57	+39	---	+1	+0.4	---	+33	+4.9	+0.7	+0.2	+0.8	+0.4
DENHAM COURT SCHOOLY * BUCKINGHAM OZ	BP NZBP	PAL PR166 AUPALPR166	7	121	41	37	-3.6	-8.4	+0.1	+1.6	+9	+30	+6	-23	+8	+0.6	+1.9	+13	+2.6	-0.8	-0.9	+1.6	-0.7
DERRIL PARK GALANT A BBA GALANT 12L	DJM	BTN PG001	4	222	3	10	+5.9	+0.9	+0.3	+1.1	+12	+19	+21	+19	+6	+0.9	+2.9	+19	+2.3	-0.7	-1.0	+1.2	---
DIRK BROOK CALTEX * QUAINDERING SAXON	MBB	DBK PY059	1	14	8	2	+0.6	-2.3	---	+0.7	+11	+27	+27	+29	+4	-0.3	---	+23	+2.0	+0.2	+0.3	+0.6	+0.3
DRAWMAR DUNEDEN A DUNCAIRN MODELER P40288	LGP	DHS PD054	12	97	1	20	-14.9	+2.2	+1.2	+3.1	+12	+8	+6	-3	+4	-0.4	+5.8	+2	+1.2	-0.4	-0.5	+0.9	---
DUNCAIRN MODELER P40288 A CROSS POLARIS KING HCB/15K	BP 6002	IMC PZ517 6000AL4028	132	490	1	106	-5.8	+10.0	+2.4	+2.8	+20	+24	+22	+17	+5	-1.1	+7.4	+14	+0.6	-0.1	-0.3	+0.1	---
DUNMORE BEN LEXCEN * DUNMORE COSSACK	BP	ADC PB044	23	162	0	13	+6.5	+1.2	+0.3	+0.6	+11	+18	+7	+1	+5	-0.1	+1.3	+8	---	---	---	---	---
DUNMORE BOULDER * USCH 7832888	BP	ADC PW005	7	58	0	9	+6.3	-6.6	+1.3	-0.1	+2	+3	+4	+3	+5	0.0	+3.1	+6	---	---	---	---	---
DUNMORE COSSACK II * DUNMORE LESTER	BP	ADC PC068 6000AP 68	97	548	5	118	+3.7	-3.9	-0.6	+1.1	+7	+23	+21	+24	+7	+1.6	-0.8	+9	-0.3	+0.2	+0.5	-0.4	---
DUNMORE HANSA A ULAN 8659492	BP NZBP	ADC PW017 6000AH6779	86	459	6	108	-18.7	-20.7	+1.3	+5.5	+19	+27	+43	+52	+4	+1.3	-0.3	+18	+1.1	-0.2	-0.2	+0.7	---
DUNMORE HARDCOPY A DUNMORE RED TAPE	BP	ADC PH047	11	44	6	2	+1.2	-9.0	-3.5	+0.8	+16	+26	+30	+32	+3	+1.1	-0.6	+14	+0.2	-0.1	0.0	+0.1	+0.2
DUNMORE HAWKEYE II * DUNMORE COSSACK	100.	ADC PB087	27	402	26	109	+9.2	-12.6	-2.0	+1.1	+20	+34	+40	+45	+11	+1.5	+0.8	+21	-0.9	-0.8	-0.9	+0.1	-0.2
DUNMORE KARL * EXTRA MM4603	BP	ADC PW049	3	81	0	15	+2.5	-1.8	-2.1	+1.1	+15	+16	+13	+13	0	+0.5	+0.2	+7	---	---	---	---	---
DUNMORE LARRIKIN * BRUNDISH LARS	BP	ADC PE089	19	146	2	17	-8.6	-3.7	+2.4	+4.2	+18	+33	+40	+47	+4	+1.2	-2.3	+22	+0.5	-0.4	-0.5	+0.4	+0.1
DUNMORE RADAR * DUNMORE COSSACK	BP	ADC PB078	19	76	0	8	+3.2	-9.1	-1.0	+2.3	+22	+33	+32	+34	+4	+0.5	+2.3	+19	---	---	---	---	---
DUNMORE RIFF RAFF A DUNMORE DUDLEY	101.	ADC PD070	15	156	0	28	+5.9	-5.2	-1.5	-0.7	+7	+13	+14	+20	+3	-1.1	+2.3	+10	---	---	---	---	---
DUNMORE VOSS * ULAN 8659492	BP NZBP	ADC PW020 6000AA0000	8	141	0	27	+0.1	-12.8	-0.9	+2.3	+13	+21	+29	+37	+6	+1.0	-1.4	+13	---	---	---	---	---
DYNASTY I A SALUTE OF SIM-POL SP20K	BP 6002	IMU PB108 6000AN2108	62	188	18	31	-1.6	+5.5	-1.1	+3.4	+25	+51	+43	+45	-2	+0.6	-1.6	+22	+0.3	-0.6	-0.7	+0.6	---
EBONY PARK HUTTE * DUNMORE COSSACK II	BP NZBP	GFK PH023 AUGFKPH023	1	46	17	10	+2.5	-5.3	-0.8	+1.0	+8	+16	+19	+23	+7	+0.6	+1.1	+10	0.0	0.0	+0.1	-0.1	---
EBONY PARK WARRIOR * EBONY PARK UNDERTAKER	BHU	GFK PW006	1	99	0	0	-4.3	-2.8	---	+2.9	+14	+21	+22	---	---	---	+1.8	+14	---	---	---	---	---
ECKERSLEY JACKSON STERLING PARLIAMENTARIAN	BP NZBP	BHZ PJ026 AUBHZPJ026	36	336	14	44	+3.7	-1.5	-0.5	+0.8	+15	+32	+33	+39	+9	+2.1	-5.7	+24	+0.9	-0.4	-0.4	+0.7	-0.3
EISENHERZ 7623/11 A ECKHOLM	BP NZBP	IMG PP7623 DE00007623	29	180	45	34	-0.5	-10.2	+3.1	+1.8	+10	+18	-2	-24	+15	+0.1	+2.7	+11	+2.0	-0.8	-0.9	+1.4	-0.6
ELDORADO A ELCH	BP 6004	IMG PN043 6000AC2784	24	193	62	59	+2.1	-0.8	-1.1	+1.4	+30	+33	+47	+59	+26	-1.3	+0.8	+31	-0.4	-0.9	-1.3	+0.8	-0.2
ELTON POLLED WESTERN 23H A SIM-ROC C&B WESTERN	BP NZBP	IMC PT023 6000AH4175	10	32	4	5	+0.7	+0.3	-0.7	+2.9	+26	+34	+34	+37	+7	---	---	+18	+0.8	-0.5	-0.7	+0.5	-0.2
EMIL A EMSTAL	BP NZBP	IMG PR689 DK6030 2	10	32	8	0	+2.0	+0.6	+0.1	-0.2	+2	+10	+7	---	---	---	---	+8	+0.4	-0.5	-0.5	+0.4	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
							DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
							acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
ER MACKFRID 550B A ER BLACK MACK 568Y	BP	RIMU PM550 6000AB 550	30	166	9	17	+1.5	+2.0	-0.4	+0.1	+8	+27	+8	-3	+2	-0.7	-0.4	+11	+2.4	+0.3	0.0	+0.6	---
ER POLLED MASTER 547S 1006805 * * ABR SIR ARNOLD G809 320938	6002	6000AR6805	29	175	14	60	+8.7	-1.5	-1.1	-1.0	+13	+22	+14	+2	+10	-0.2	-2.1	+33	+5.2	-0.4	-0.6	+1.5	-0.2
ES DAKOTA NK68 A SRS J914 PREFERRED BEEF	BP	BIMU PY068	1	26	18	0	---	---	-5.4	+0.1	+27	+43	+39	---	+1	-0.1	---	+29	+2.8	0.0	-0.5	+0.6	-0.2
ES LYRIC 19K A GALANT SBL 2Z	BP	IMC PX019 6000AJ6803	69	275	0	48	+0.7	-0.8	+1.0	+2.1	+16	+33	+35	+40	+8	-0.1	+2.2	+27	+1.7	-0.4	-0.6	+0.7	---
ESO SEPP 371230 A SENN 1027	BP	IMS PP030 6000AA6648 70	28	133	1	13	+0.6	+0.4	-0.5	+0.2	+5	-4	-4	-5	+9	---	+1.3	-4	-0.3	+0.1	+0.3	-0.1	-0.1
EVAR CANADIAN SUMMIT 8P A EVAR DUPLICATOR 10M	BP	IMC PB888	23	115	13	20	-2.6	+4.6	+1.6	+2.0	+12	+12	+4	-2	+3	-0.1	-0.8	+4	+0.2	+0.5	+0.6	-0.5	---
EVERTREE HAMPDEN AH43 KNIGHT STINGER 207Y AY207 (IMP C)	1557	1557AH 43	1	94	0	0	-1.5	---	---	+0.5	+12	+20	+8	+1	+5	---	---	+7	---	---	---	---	---
EXODUS * EISENHERZ	BP	IMG PX3066 NZBP DE00403066	5	28	0	0	+1.5	---	+1.0	+1.5	+12	+14	+5	---	+11	---	---	---	---	---	---	---	---
FALCON HILL NEW KING AN302 WAIWHARE KING AK103 (QA)	1662	1662AN 302	1	13	7	0	+0.9	-0.7	---	+3.3	+28	+50	+48	+39	+12	+0.8	---	+33	+1.8	-0.2	-0.2	+1.0	---
FALCON HILL PRINCE AP419 RISSINGTON AL508	1662	1662AP 419	1	11	5	0	+0.3	-0.4	---	+4.1	+33	+42	+45	+40	+7	0.0	---	+25	+1.4	0.0	0.0	+0.4	---
FISHERLEA MARVEL 55R A FISHERLEA POLITE 1L	BP	IMC PC055	45	121	5	10	+3.9	+3.9	-0.8	+0.2	+9	+4	+1	-4	+2	-0.4	+1.2	-1	+0.6	+0.3	+0.2	-0.1	---
FULHAMGRANGE LUKE A BRUNDISH PROSPERUS	RCC	TER PN027	6	42	21	7	-0.6	+1.4	-1.2	+2.8	+24	+45	+49	+65	+10	+1.4	---	+27	-0.5	-0.1	0.0	-0.3	+0.1
G & L BLACKFOOT 716D AD716 (IMP) * BLACK MICK	NZBP	6000AD 716	3	27	10	8	+0.6	+2.6	-0.7	+0.5	+10	+23	+15	+10	+1	-1.1	+0.9	+9	+1.4	+1.6	+1.3	-1.0	+0.5
GLEN ANTHONY AM41 WAIHI JOLLY ROGER AJ74 (QA)	NZBP	299AM 41	3	30	0	0	+4.2	+2.0	-0.2	+0.3	+17	+27	+36	+39	+15	+0.3	---	+26	---	---	---	---	---
GLEN ANTHONY AN35 GLEN ANTHONY TRALEE AT70	0299	299AN 35	1	12	0	0	+7.9	-0.5	-1.4	+1.9	+18	+31	+34	+34	+18	---	---	+20	---	---	---	---	---
GLEN ANTHONY ARISTOCRAT AA44 GLEN ANTHONY YUKON 299/AY42 *	0299	299AA 44	5	183	0	53	+0.1	-8.4	+4.8	+4.3	+8	+23	+38	+51	+20	+2.0	-0.3	+21	---	---	---	---	---
GLEN ANTHONY EXON AE81 * * LS LOPEZ 88/AL120E	1620	299AE 81	4	69	23	9	+4.2	+2.2	+2.3	+0.3	+1	+21	+24	+31	+21	+1.2	-2.7	+19	+1.3	-0.1	-0.1	+0.6	0.0
GLEN ANTHONY GENERAL GUSCOTT AG2 GREAT GUNS FERDINAND AZ13 (IMP C)	NZBP	299AG 20	1	68	0	2	0.0	-3.7	+2.9	+3.1	+11	+17	+22	+25	+10	0.0	-0.7	+8	---	---	---	---	---
GLEN ANTHONY GUINNESS GLEN ANTHONY SGT. PEPPER AC27 *	0299	299AG 100	1	173	0	41	+7.8	-1.8	-1.3	+0.7	+18	+34	+32	+31	+14	+0.4	-1.9	+21	---	---	---	---	---
GLEN ANTHONY HYATT AH11 TOKAWEKA RASCALLION 79/AR29 *	0299	299AH 11	5	119	0	20	-0.4	+4.2	+0.5	+5.4	+37	+54	+58	+51	+16	-0.2	-1.5	+38	---	---	---	---	---
GLEN ANTHONY JARRAH AJ82 GREAT GUNS KARL 17C AC17 (IMP CA)	NZBP	299AJ 82	5	101	43	25	-11.5	-10.6	-0.9	+5.3	+21	+32	+45	+48	+5	+1.4	-2.9	+18	+2.1	-0.5	-0.5	+1.3	-0.3
GLEN ANTHONY JESTER AJ44 R & R MAGICIAN AZ504 (IMP USA) *	1265	299AJ 44	2	165	36	13	+3.6	+1.8	-2.5	+2.3	+20	+40	+38	+37	+11	+0.4	+0.3	+23	+1.3	-0.2	-0.4	+0.5	---
GLEN ANTHONY JIGSAW AJ26 GREAT GUNS FERDINAND AZ13 (IMP C)	1467	299AJ 26	4	66	31	15	-3.9	-2.7	+2.8	+4.4	+19	+31	+35	+41	+15	+0.2	-0.2	+15	-0.3	-0.5	-0.4	+0.6	---
GLEN ANTHONY KAURI AK0024 GLEN ANTHONY ARISTOCRAT AA44	0299	299AK 24	1	52	0	6	-8.3	-5.8	+4.2	+7.5	+20	+33	+46	+55	+15	+1.1	---	+20	---	---	---	---	---
GLEN ANTHONY KRAMAN AK14 BOLD CHARGER 10Y AY10 (IMP USA)	1265	299AK 14	2	67	4	10	-4.7	+3.0	-0.5	+3.7	+23	+31	+33	+26	+8	-0.3	-2.0	+18	+2.3	+0.3	+0.1	+0.5	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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\*,A,C = AI Sire.

## 2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
GLEN ANTHONY LEADER AL4 GREAT GUNS FERDINAND AZ13 (IMP C)	NZBP	299AL 4	1	37	7	0	-8.3	-6.5	+3.9	+5.6	+11	+15	+24	+25	+17	+0.4	+0.1	+3	+0.3	-0.6	-0.6	+1.0	---
GLEN ANTHONY MACHO MAN PUKEPUKE BRENT AB16 *	0299	299AM 36	1	50	0	1	-3.4	-0.5	+0.9	+2.8	+23	+39	+40	+42	+12	-0.2	---	+26	---	---	---	---	---
GLEN ANTHONY MAXWELL SMART AM76 WAI-ITI JOLLY ROGER AJ74 (QA)	NZBP	299AM 76	1	23	1	0	-1.8	+0.9	---	+3.7	+27	+41	+53	+56	+13	+0.2	---	+29	+1.0	-0.3	-0.3	+1.0	0.0
GLEN ANTHONY MORVEN GLEN ANTHONY GUINNESS	NZBP	299AM 35	2	51	1	0	+0.9	-6.5	-0.5	+2.2	+19	+27	+34	+36	+11	+0.9	---	+19	+0.7	-0.2	-0.1	+0.6	0.0
GLEN ANTHONY SGT. PEPPER AC27 * GREAT GUNS FERDINAND AZ13 (IMP C)	BP 1034	IPL PN027 299AC 27	15	288	83	77	-4.9	-4.7	+2.5	+5.4	+25	+40	+51	+59	+16	0.0	-0.6	+24	+0.7	-0.2	0.0	+0.8	+0.2
GLEN ANTHONY TRALEE AT70 NORLAND LOT 1137/AL2E *	NZBP	299AT 70 85	17	256	0	56	+12.7	+4.7	-2.2	-1.6	+5	+10	0	-8	+14	-0.3	-0.8	+6	---	---	---	---	---
GLEN ANTHONY YUKON 299/AY42 * * DUNMORE HANSA ADCP-WO17 *	1261	299AY 42	11	158	8	44	+1.0	-3.4	+3.5	+3.2	+4	+17	+24	+33	+10	+1.7	-1.0	+12	+0.4	-0.3	-0.3	+0.4	0.0
GLENSIDE AN7 WAIWHARE KHEDIVE AK102 (QA)	1312	1312AN 7	1	69	0	0	-7.1	-2.2	---	+4.3	+30	+55	+57	+54	+11	+0.6	-2.1	+36	+1.9	-0.2	-0.3	+0.8	---
GLENSIDE AN9 TOKAWEKA DRAMATIC AD408 *	1312	1312AN 9	1	15	13	0	-3.8	+1.9	+0.4	+2.1	+18	+35	+28	+20	+18	-0.6	-1.6	+23	+1.4	-0.3	-0.3	+0.8	---
GLENSIDE AR0029 WILLOWBROOK LUTHER AL21 (QA)	1312	1312AR 29	1	14	0	0	+4.6	+1.4	---	-0.2	+19	+35	+37	---	+19	+0.4	---	+26	---	---	---	---	---
GLENSIDE NUTCRACKER AN18 GLENSIDE AL9	1312	1312AN 18	1	64	5	0	-2.1	+2.5	---	+5.6	+41	+61	+74	+76	+15	+1.2	---	+41	+0.8	-1.3	-1.7	+1.2	0.0
GLENSIDE PACEMAKER AP1 WILLOWBROOK LUTHER AL21 (QA)	1312	1312AP 1	2	28	0	0	+1.7	+2.1	---	+2.1	+32	+47	+47	+43	+19	+0.6	---	+33	+0.4	-0.5	-0.5	+0.7	---
GLENSIDE PILEDRIVER AP16 WAIWHARE KHEDIVE AK102 (QA)	1312	1312AP 16	1	11	0	0	+5.1	-0.9	---	+0.4	+25	+43	+46	+43	+12	+0.7	---	+33	+1.0	-0.1	-0.1	+0.3	---
GONSIOR/NF SCARLETDREAMS A CNS DREAM ON L186	BP	RIMU PZ071	7	40	0	0	+0.3	---	-1.3	-2.6	+8	+19	+7	---	+4	---	---	+10	---	---	---	---	---
GOOSELAKE JIGGER 50R A GOOSELAKE JAKE 40L	BP NZBP	IMC PC050 6000AF 50 75	49	300	12	43	-5.4	+0.3	+0.7	+3.6	+18	+22	+19	+23	+7	-0.4	+1.0	+10	+1.5	+0.8	+0.7	-0.5	+1.0
GORAE DOWNS MR PRESLEY * GOOSELAKE JIGGER 50R	PJM	PJM PM033	4	29	0	2	-9.5	+1.4	+0.4	+5.9	+26	+40	+39	+40	+9	+0.3	+1.5	+19	---	---	---	---	---
GORM A POSIT	BP NZBP	IMD PL031 6000AA 31	10	92	16	14	+5.7	-0.8	-0.5	0.0	+11	+3	-5	-30	+11	+0.3	-0.5	+2	+0.5	-0.3	-0.3	+0.6	0.0
GREAT GUNS FERDINAND 13Z A ARNI 8M	BP 6002	IMC PK013 6000AZ 13	75	407	22	80	-2.2	-0.9	+4.1	+3.7	+13	+24	+22	+20	+11	-0.2	-1.6	+7	-0.2	-0.3	-0.1	+1.1	0.0
GREAT GUNS KARL 17C A BEL C&B WESTERN 2ND	BP 6004	IMC PN017 6000AC 17	60	462	104	102	-17.1	-8.4	-2.2	+5.9	+25	+40	+43	+37	+12	+1.6	-2.5	+17	+3.3	+0.2	+0.6	+1.1	-0.1
GREAT GUNS MOSES 50D A BEL C&B WESTERN 2ND	BP NZBP	IMC PP050 6000AD 50	27	158	67	27	-0.8	-2.6	-2.6	+1.7	+22	+38	+19	-2	+11	+0.3	-2.5	+22	+4.2	+0.1	+0.3	+1.7	-0.4
GRIMICH PARK PRIMUS S52 A ALVA KOORT JIGGER M407	BP NZBP	SCE PS052 AUSCEPS052	15	172	58	9	-7.0	+0.9	+3.5	+4.4	+16	+27	+26	+28	+9	-0.3	---	+20	+2.6	+0.8	+1.1	+0.3	+0.6
GRIMICH PARK STYNES T36 * EBONY PARK PEDRO	BP 1364	SCE PT036 AUSCEPT036	8	151	32	15	+1.5	+1.0	+1.2	+3.7	+14	+7	+11	+4	+8	+0.4	+2.9	+3	+1.8	-0.5	-0.5	+1.2	-0.6
GW LUCKY DICE 187H A LCHMAN LUCKY BUCK 7049C	BP	BIMU PT187	12	337	153	43	+1.4	+1.0	-1.1	-1.7	+14	+32	+13	+4	0	-0.1	+1.5	+15	+5.4	+1.3	+0.8	+0.3	+0.7
GW MICK 838B A BLACK MICK X33	BP	BIMC PM838	22	89	1	4	+2.4	+1.0	-0.6	-0.9	+3	+7	-6	-13	+3	-0.3	+0.4	+7	+3.4	+1.5	+1.2	-0.6	-0.3
H.D. LOUIS VUITTON AL123 (QA) BAR 5 PAYMASTER 1334D *	1667	1496AL 123	2	160	88	17	-3.3	-1.0	-2.4	+4.1	+25	+37	+34	+28	+7	+0.4	-0.2	+16	+2.0	+0.6	+1.1	0.0	+0.4
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>																							
						-0.2	-0.3	-0.3	+1.6		+15	+26	+26	+26	+8	+0.3	-0.6	+17	+1.0	0.0	0.0	+0.3	+0.1

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.

\*A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				Calving Ease		Birth		Growth					Fertility		Carcase					
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
			Tota	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
HALLRIDGE BIG RED 8P A HRC MR GALANT 6M	BP NZBP	IMC PB008 6000AN 8	33	108	0	18	+1.6	+5.0	-1.1	+2.8	+18	+21	+23	+24	+9	---	+1.4	+10	---	---	---	---	---
HAMLET 589329/9/43 A HANNES 529007	BP NZBP	IMA PP601 6000AA6331 70	135	736	0	113	-13.1	+3.8	+0.4	+1.8	-1	-2	+1	-1	+12	-1.1	-0.5	0	+1.8	-0.2	-0.1	+0.7	---
HAMPSHIRE MAYER 0/6943 A NIKI 0/6355	BP NZBP	IMG PN002 6000AZ6214 69	422	5194	0	463	-0.6	+1.5	+0.1	+1.1	+7	+14	+22	+25	+14	-0.1	-0.3	+12	---	---	---	---	---
HAMPTON DOWNS AL108 (QA) CORNWALL PARK HEMI AH156 (QA)	1678	1496AL 108	3	56	3	2	+2.7	-0.9	-1.7	+1.7	+16	+18	+12	+7	+3	0.0	-1.0	+3	-0.2	+0.3	+0.5	-0.4	0.0
HAMPTON DOWNS GIORDANO BLUES AG1 ELDORADO AC27843 (IMP AUS) *	1496	1496AG 10	3	63	20	13	+13.0	+5.2	-2.1	-3.4	+9	+18	+13	+17	+19	-1.4	-0.1	+17	+0.4	+0.3	+0.3	-0.4	+0.8
HAMPTON DOWNS GRANDMASTER AG46 BAR 5 PAYMASTER 1334D *	1496	1496AG 46	2	80	44	13	+5.1	+4.4	-4.2	0.0	+15	+26	+23	+20	+6	+0.7	+1.0	+13	+0.6	-0.3	-0.2	0.0	+0.4
HAMPTON DOWNS HEIR APPARANT AH35 BAR 5 PAYMASTER 1334D *	1496	1496AH 35	2	54	13	8	-2.5	+0.5	+2.0	+1.2	+5	+6	0	0	+11	+0.2	-0.2	0	-0.1	+0.4	+0.8	-0.6	+0.4
HAMPTON DOWNS JACK AJ102 (QA) BAR 5 PAYMASTER 1334D *	1646	1496AJ 102	4	71	2	15	+2.3	-1.4	-0.5	+0.9	+9	+17	+15	+16	+11	+0.3	+1.2	+7	+0.3	+0.1	+0.3	-0.3	---
HAMPTON DOWNS LARGO AL77 (QA) PIGGOTT RANGE POLLED DOUGLAS *	1681	1496AL 77	7	51	26	2	-15.9	-6.8	+3.8	+7.3	+20	+19	+34	+42	+15	+0.2	-1.2	+8	+0.2	-0.2	-0.1	+0.1	0.0
HAMPTON DOWNS LIGNITE AL88 (QA) BAR 5 KALGERY 402J AJ402 (IMP CA)	1496	1496AL 88	1	23	10	2	+4.0	+2.7	-1.7	+0.6	+16	+17	+17	+4	+7	---	---	+13	+2.5	+0.1	-0.1	+0.9	-0.1
HAMPTON DOWNS LION HEART AL68 HAMPTON DOWNS HEIR APPARANT AH35	1623	1496AL 68	1	54	0	0	-1.0	+1.4	+1.4	0.0	+4	+6	+6	+10	+14	---	---	+5	---	---	---	---	---
HAMPTON DOWNS MAESTRO AM34 STORNO AB2781610 (IMP AUS) *	1496	1496AM 34	2	44	13	3	+6.0	+3.1	-0.9	-0.8	+7	+8	+5	+2	+11	---	---	+5	+0.6	0.0	+0.1	+0.1	-0.3
HAMPTON DOWNS MOLESKIN AM81 HAMPTON DOWNS GRANDMASTER AG46	1496	1496AM 81	1	35	12	0	+6.4	+5.0	-3.1	+0.7	+18	+33	+31	+30	+7	+0.3	---	+19	+1.3	-0.3	-0.4	+0.2	+0.5
HAMPTON DOWNS NURTURED AN30 RICHWOOD BRUNO *	1496	1496AN 30	1	10	5	0	+0.4	+0.4	-0.6	+1.0	+27	+35	+25	---	+10	+0.5	---	+26	+2.5	-0.2	-0.3	+0.8	---
HAMPTON DOWNS PASTRAMI AP61 IROC ROCKET 57K (IMP CAN) *	1496	1496AP 61	1	23	1	0	-0.8	+1.9	-0.5	+1.2	+18	+27	+20	---	+13	---	---	+12	-0.3	-0.3	-0.2	-0.1	+0.3
HAMPTON DOWNS PATRON AP45 ZIMBO AG403031 (IMP AUS) *	1496	1496AP 45	1	15	0	0	-9.8	+3.4	-0.6	+3.5	+20	+35	+33	+32	+8	---	---	+20	+2.5	+0.3	+0.3	+0.5	+0.1
HAMPTON DOWNS PRIMETIME AP32 ZIMBO AG403031 (IMP AUS) *	1496	1496AP 32	1	24	3	0	-8.3	+2.0	-0.8	+5.0	+31	+48	+48	---	+9	---	---	+27	+1.6	-0.1	-0.2	+0.4	+0.1
HARKAWAY ENFORCER 16Y A YANKEE JACKPOT	BP NZBP	IMU PJ916 6000AY 5	6	49	1	6	+4.2	+2.7	-2.5	+0.2	+18	+24	+18	+17	+7	+0.3	+0.4	+16	+1.5	+0.1	+0.1	-0.2	+0.5
HAYLANDS LANCELOT AL166 (QA) WAINGARO AD83	1562	1562AL 166	1	63	7	1	+3.6	+0.3	+0.2	+0.7	+17	+35	+34	+43	+13	+0.2	-2.7	+25	-0.1	+0.1	+0.2	-0.3	---
HC HUMMER 12M A WLE POWER STROKE	BP NZBP	BIMU PX012 US2174450	2	36	0	0	+4.9	---	-3.3	-1.9	+16	+32	+17	---	+2	---	---	+17	+2.9	+0.7	+0.4	+0.2	---
HCC FLAME A MIDNIGHT SPECIAL 31N	BP 6002	RIMU PG7748 6000AW7748	20	59	3	13	-5.1	+1.4	-1.1	+2.5	+28	+39	+45	+44	+2	-0.6	+0.6	+23	+0.3	-0.3	-0.8	+0.6	-0.1
HEYWOOD SCORPIO A RICKARDSTOWN JUMBO	BP 6002	IMB PF007 6000AU 7	78	247	4	45	+0.6	+4.2	-0.5	+2.8	+6	+5	-1	-8	+4	-0.1	+2.1	-7	+0.1	-0.1	0.0	+0.1	---
HIGH VALLEY AK2 EISENHERZ	NZBP	1553AK 2	1	51	14	21	+3.8	-3.1	+0.2	-0.2	+16	+27	+17	+5	+11	-0.2	+2.2	+23	+1.7	-0.6	-0.7	+1.1	---
HIGH VALLEY AL1 SINGING HILLS GARETH AG5	NZBP	1553AL 1	1	20	6	0	-5.6	+1.2	---	+4.8	+19	+30	+33	---	+16	---	---	+13	+0.1	-0.4	-0.5	+0.2	+0.1
HIGH VALLEY AM6 MALARD (IMP GERMANY) *	1553	1553AM 6	1	51	16	0	+2.7	---	---	+1.4	+12	+28	+36	+45	+10	---	---	+22	+0.9	0.0	0.0	+0.2	+0.1
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
<b>HIGH VALLEY NU TREND AN36</b> BRASIL AG165319 (IMP GER) *	1553	1553AN 36	1	61	24	0	<b>+3.7</b>	---	<b>-1.2</b>	<b>+0.1</b>	<b>+12</b>	<b>+21</b>	<b>+27</b>	<b>+32</b>	---	---	<b>+18</b>	<b>+0.5</b>	<b>-0.8</b>	<b>-0.8</b>	<b>+0.7</b>	<b>-0.1</b>	
<b>HIGH VALLEY PACESETTER AP1</b> BRASIL AG165319 (IMP GER) *	1553	1553AP 1	1	12	3	0	<b>+1.1</b>	---	---	<b>+1.2</b>	<b>+19</b>	<b>+35</b>	<b>+38</b>	---	---	---	<b>+27</b>	<b>+1.3</b>	<b>-0.7</b>	<b>-0.8</b>	<b>+1.0</b>	<b>0.0</b>	
<b>HIGH VALLEY POWERLINE AP3</b> BRASIL AG165319 (IMP GER) *	1553	1553AP 3	1	18	2	0	<b>+0.3</b>	---	---	<b>+1.6</b>	<b>+17</b>	<b>+22</b>	<b>+30</b>	---	---	---	<b>+19</b>	<b>+1.3</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+0.7</b>	<b>+0.2</b>	
<b>HIGH VALLEY PRESIDENTE AP4</b> BRASIL AG165319 (IMP GER) *	1553	1553AP 4	1	36	8	0	<b>+0.3</b>	---	---	<b>+1.3</b>	<b>+14</b>	<b>+22</b>	<b>+26</b>	<b>+22</b>	---	---	<b>+17</b>	<b>+1.1</b>	<b>-0.4</b>	<b>-0.4</b>	<b>+0.8</b>	<b>0.0</b>	
<b>HOCKENHULL MAGNUM</b> A OVERHALL HIVY	BP 6002	IMB PB006 6000AN6804	135	555	3	122	<b>-16.8</b>	<b>+0.6</b>	<b>+4.4</b>	<b>+4.3</b>	<b>+22</b>	<b>+27</b>	<b>+40</b>	<b>+46</b>	<b>+10</b>	<b>-1.6</b>	<b>+6.5</b>	<b>+21</b>	<b>-0.2</b>	<b>-0.9</b>	<b>-1.1</b>	<b>+0.4</b>	<b>0.0</b>
<b>HOOK'S RED QUORUM 55H</b> A MV RED LIGHT 406	BP NZBP	RIMU PT055 US1981639	9	78	24	8	<b>+4.5</b>	<b>+1.7</b>	<b>-3.3</b>	<b>-2.1</b>	<b>+18</b>	<b>+43</b>	<b>+31</b>	<b>+30</b>	<b>+1</b>	<b>+1.1</b>	---	<b>+24</b>	<b>+0.5</b>	<b>+1.5</b>	<b>+1.3</b>	<b>-1.2</b>	<b>+0.9</b>
<b>IDA VALLEY AG124</b> PUKETAWA ZEALOUS AZ108 *	0470	470AG 124	1	15	3	0	---	---	---	<b>+2.4</b>	<b>+10</b>	<b>+26</b>	<b>+30</b>	<b>+34</b>	<b>+7</b>	<b>+0.7</b>	---	<b>+16</b>	<b>+0.7</b>	<b>-0.2</b>	<b>-0.1</b>	<b>+0.2</b>	---
<b>IDA VALLEY AK13</b> WILLOWBROOK FAIRGO	0470	470AK 13	2	93	19	0	<b>+3.4</b>	<b>+2.3</b>	---	<b>+2.5</b>	<b>+18</b>	<b>+26</b>	<b>+30</b>	<b>+29</b>	<b>+12</b>	<b>+0.8</b>	---	<b>+15</b>	<b>+0.5</b>	<b>0.0</b>	<b>+0.1</b>	<b>+0.2</b>	---
<b>IGNAZ 493834432</b> A IMO 257811632	BP NZBP	IMA PX606 6000AJ6796	81	394	0	74	<b>-14.8</b>	<b>-14.6</b>	<b>+4.2</b>	<b>+2.9</b>	<b>+15</b>	<b>+27</b>	<b>+24</b>	<b>+14</b>	<b>+11</b>	<b>+1.6</b>	<b>+2.2</b>	<b>+22</b>	<b>+1.1</b>	<b>-1.3</b>	<b>-1.7</b>	<b>+1.4</b>	---
<b>INGEBYRA BRUNO</b> * KIRKWOOD MONARCH	BP	GKR PW447	1	20	0	0	<b>-0.2</b>	<b>-0.8</b>	---	<b>+2.2</b>	<b>+12</b>	<b>+28</b>	<b>+24</b>	---	<b>+6</b>	<b>+0.4</b>	---	<b>+15</b>	---	---	---	---	---
<b>INGEBYRA RED HEAD</b> * TENNYSONVALE STYLE	RLW	GKR PX480	1	33	0	0	<b>-0.7</b>	<b>-4.6</b>	---	<b>+1.9</b>	<b>+14</b>	<b>+20</b>	<b>+19</b>	<b>+20</b>	<b>+4</b>	<b>0.0</b>	---	<b>+10</b>	---	---	---	---	---
<b>INLET VIEWS FOUR X</b> SCOTTISH HEROD 5051 372	BP	DNK PX702	1	30	12	0	<b>+12.9</b>	<b>+6.1</b>	<b>+0.2</b>	<b>-1.6</b>	<b>0</b>	<b>+8</b>	<b>+10</b>	<b>+14</b>	<b>+9</b>	<b>+0.3</b>	<b>-1.3</b>	<b>+12</b>	<b>+1.5</b>	<b>+0.6</b>	<b>+0.8</b>	<b>-0.1</b>	<b>+0.5</b>
<b>INLET VIEWS WIZARD</b> * DUNMORE HARDCOPY	BP	DNK PW810	1	46	23	2	<b>+0.6</b>	<b>-5.5</b>	<b>-1.8</b>	<b>+1.6</b>	<b>+19</b>	<b>+33</b>	<b>+37</b>	<b>+36</b>	<b>+6</b>	<b>+1.6</b>	<b>-0.5</b>	<b>+22</b>	<b>+0.9</b>	<b>-0.4</b>	<b>-0.4</b>	<b>+0.5</b>	<b>+0.3</b>
<b>IROC ROCKET 57K</b> A ANCHOR *T* LEGEND 7H	BP NZBP	IMC PV057 CA533920	20	120	8	4	<b>+0.4</b>	<b>+1.0</b>	<b>-3.6</b>	<b>+1.7</b>	<b>+25</b>	<b>+38</b>	<b>+30</b>	<b>+25</b>	<b>+14</b>	<b>+0.9</b>	<b>-1.5</b>	<b>+15</b>	<b>-0.2</b>	<b>-0.5</b>	<b>-0.5</b>	<b>+0.4</b>	<b>0.0</b>
<b>ISLAND STREAM KIRKPATRICK AK97 (</b> WINDSOR LEA AE150	1530	1530AK 97	1	41	16	13	<b>+0.9</b>	<b>+1.2</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+17</b>	<b>+24</b>	<b>+27</b>	<b>+19</b>	<b>+7</b>	<b>+0.2</b>	<b>-1.8</b>	<b>+22</b>	<b>+3.3</b>	<b>+0.3</b>	<b>+0.6</b>	<b>+1.2</b>	---
<b>ISLAND STREAM PACIFIC AP47</b> ANCHOR *T* METRO 4E AE4 (IMP USA	1530	1530AP 47	1	11	1	0	<b>+5.6</b>	<b>+1.8</b>	<b>-3.1</b>	<b>-2.1</b>	<b>+5</b>	<b>+15</b>	<b>+9</b>	<b>+7</b>	<b>+11</b>	<b>+0.8</b>	---	<b>+8</b>	<b>-0.5</b>	<b>0.0</b>	<b>+0.2</b>	<b>0.0</b>	---
<b>JIM JAM ULTRA</b> * TUSMORE EMPEROR	RGS	RGS PU671	2	81	0	9	<b>-0.6</b>	<b>+3.4</b>	<b>-0.7</b>	<b>+3.1</b>	<b>+20</b>	<b>+35</b>	<b>+38</b>	---	<b>-8</b>	---	<b>+1.3</b>	<b>+17</b>	---	---	---	---	---
<b>JOHILL PARK THOR</b> * ECKERSLEY JACKSON	AGO	ZMN PT129	1	33	0	9	<b>+4.1</b>	<b>-1.2</b>	---	<b>+1.5</b>	<b>+14</b>	<b>+28</b>	<b>+35</b>	<b>+42</b>	<b>+10</b>	---	---	<b>+21</b>	---	---	---	---	---
<b>JOHILL PARK TYSON</b> * ECKERSLEY JACKSON	BP	ZMN PT128	4	208	22	43	<b>+4.9</b>	<b>-6.4</b>	<b>-0.5</b>	<b>+1.6</b>	<b>+18</b>	<b>+41</b>	<b>+41</b>	<b>+46</b>	<b>+9</b>	---	<b>-2.0</b>	<b>+28</b>	<b>+0.7</b>	<b>-0.6</b>	<b>-0.6</b>	<b>+0.5</b>	<b>-0.1</b>
<b>KAPITI HURRICANE AH7</b> SIR NICK 56U SM0277 *	1412	1519AH 7	2	66	0	8	<b>+1.4</b>	<b>+4.6</b>	<b>+0.5</b>	<b>+4.3</b>	<b>+27</b>	<b>+45</b>	<b>+50</b>	<b>+52</b>	<b>+15</b>	<b>-0.2</b>	<b>+1.1</b>	<b>+26</b>	---	---	---	---	---
<b>KAPITI JOSEPH AJ19</b> KAPITI GERONIMO AG17	1517	1519AJ 19	1	122	15	8	<b>+7.0</b>	<b>+4.0</b>	<b>-1.5</b>	<b>+0.3</b>	<b>+17</b>	<b>+36</b>	<b>+47</b>	<b>+51</b>	<b>+11</b>	<b>-1.2</b>	<b>-1.7</b>	<b>+33</b>	<b>+1.4</b>	<b>-0.6</b>	<b>-0.7</b>	<b>+1.0</b>	<b>0.0</b>
<b>KAPITI MARCO AM1</b> POURIWAI AJ792	1681	1519AM 1	2	34	1	2	<b>+4.1</b>	<b>-1.0</b>	---	<b>-0.9</b>	<b>+18</b>	<b>+37</b>	<b>+33</b>	<b>+26</b>	<b>+8</b>	<b>+1.3</b>	---	<b>+31</b>	<b>+3.0</b>	<b>-0.4</b>	<b>-0.6</b>	<b>+1.5</b>	---
<b>KAPITI PIERRE AP18</b> KAPITI MARCO AM1	1519	1519AP 18	1	39	0	0	<b>-0.2</b>	<b>-0.1</b>	---	<b>+2.7</b>	<b>+36</b>	<b>+59</b>	<b>+60</b>	---	<b>+10</b>	<b>+1.2</b>	---	<b>+43</b>	<b>+3.0</b>	<b>-0.6</b>	<b>-0.8</b>	<b>+1.6</b>	---
<b>KAREWA G MAN AG28 *</b> * PUKEPUKE BRENT AB16 *	0726	1249AG 28	31	223	28	46	<b>-1.1</b>	<b>-0.9</b>	<b>+0.9</b>	<b>+1.9</b>	<b>+21</b>	<b>+44</b>	<b>+27</b>	<b>+21</b>	<b>+8</b>	<b>-0.5</b>	<b>-4.0</b>	<b>+26</b>	<b>+1.0</b>	<b>+0.5</b>	<b>+0.8</b>	<b>+0.1</b>	<b>+0.1</b>
<b>KAREWA GALAPINO AG19</b> KAREWA EXPLOIT AE24	1623	1249AG 19	9	101	0	12	<b>+0.8</b>	<b>-4.4</b>	<b>+1.1</b>	<b>+2.2</b>	<b>+14</b>	<b>+25</b>	<b>+25</b>	<b>+27</b>	<b>+8</b>	<b>+0.5</b>	<b>-6.3</b>	<b>+15</b>	<b>+0.4</b>	<b>+0.4</b>	<b>+0.7</b>	<b>-0.2</b>	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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☐ Denotes Trait Leader.

\*A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
KAREWA JAVELIN AJ14 PUKEPUKE BRENT AB16 *	1623	1249AJ 14	2	73	0	3	-3.6	-4.5	+1.7	+4.8	+22	+28	+32	+33	+6	---	---	+15	---	---	---	---	---
KAREWA JESTER AJ6 EISENHERZ	BP	IKA PU006 1249AJ 6	7	149	5	21	+3.2	-10.3	+2.0	+1.9	+14	+20	+9	-5	+9	0.0	---	+14	+1.8	-0.2	-0.2	+0.9	-0.4
KAREWA JET STREAM AJ10 KAREWA G MAN AG28 *	1249	1249AJ 10	1	84	0	0	-0.1	-0.8	---	+1.8	+14	+31	+21	---	+7	---	-5.9	+18	---	---	---	---	---
KAREWA JORDAN AJ33 KAREWA G MAN AG28 *	1646	1249AJ 33	1	39	3	11	+0.7	-2.3	0.0	+2.1	+23	+39	+28	+20	+5	-0.3	-1.5	+24	+1.1	+0.3	+0.4	+0.2	---
KAREWA JURY MAN AJ4 (QA) EISENHERZ	1667	1249AJ 4	3	74	22	12	+4.4	-1.9	-0.3	+0.2	+18	+27	+21	+10	+14	+0.2	+2.0	+23	+1.4	-0.8	-1.1	+1.1	-0.3
KAREWA MAVERICK AM10 SCOTTISH STRIKER 4693895 *	1249	1249AM 10	1	26	1	0	+0.4	+5.0	-1.9	+1.1	+23	+23	+31	+29	+18	---	---	+20	+0.6	-0.1	-0.1	+0.5	0.0
KAVANGO * KOMET	BP	IMG PX3071 1496 UK18192928	3	21	7	0	+3.7	+1.1	-3.2	+0.7	+19	+19	+19	---	---	---	---	---	+0.9	+0.3	+0.5	+0.3	+0.1
KELLY VIEW PAUL * BOOLAROO	BP	HAM PP034	8	190	5	27	-4.0	+3.2	+1.3	+3.5	+18	+25	+29	+38	+4	+0.4	+0.7	+17	+0.5	+0.1	+0.2	0.0	+0.1
KENCOMF POWERLINE 204L * HC POWER DRIVE 88H	BP	PED BX3075 NZBP US2115962	3	18	5	0	+3.3	+1.2	-0.8	-0.2	+14	+33	+19	---	+7	-0.2	---	+21	+7.4	+1.2	+0.6	+1.0	+0.3
KENSILEYRE FIRESTORM * KENSILEYRE VICTORY	ALT	BWH PW029	1	10	0	0	-2.6	---	---	+2.5	+16	+28	+33	---	---	---	---	+19	---	---	---	---	---
KENSILEYRE GENERAL * RONELLE PARK POWER HOUSE	BWH	BWH PW075	1	29	0	0	-4.9	-4.0	---	+2.2	+3	+5	+4	+7	+9	---	---	-3	---	---	---	---	---
KENSILEYRE STYLE MASTER * KENSILEYRE TOM	BWH	BWH PV010	1	55	0	0	-1.8	+0.9	---	+2.4	+21	+37	+36	---	+7	---	---	+24	---	---	---	---	---
KENSILEYRE TOP DRAW * SIMWAR DORIAN	BWH	BWH PY308	1	15	0	0	-0.8	+1.0	---	+1.8	+24	+27	+28	---	+9	---	---	+19	---	---	---	---	---
KILBRIDE FARM NEVADA A KILBRIDE FARM LESTER	BP	IMB PC024 6006 6000AP9112	115	705	6	131	+0.9	-0.2	+3.9	+1.6	+12	+21	+29	+37	+12	+0.9	-0.9	+23	+0.7	+0.3	+0.6	-0.1	+0.7
KINDAR GALAXY * OHU 573/AL12	BP	ITH PD016 NZBP 1067AR 16	67	401	15	78	+4.1	+3.2	-1.7	+1.8	+16	+26	+16	+7	+8	+2.4	-3.5	+9	+1.5	+0.2	+0.4	+0.5	-0.5
KLONDIKE GOLD RUSH 418B A BEL C&B WESTERN 2ND	BP	IMC PM418	6	52	0	9	-3.9	+2.0	+0.8	+4.8	+40	+63	+55	+44	+14	+1.1	-1.1	+40	+3.6	+0.1	+0.1	+1.4	---
KYKSO KALGER * KYKSO KALAN	BP	PED BX1352 NZBP 6000AD4158	1	12	0	0	---	---	-1.3	0.0	+7	+5	-5	---	+5	---	---	-1	---	---	---	---	---
L.J.B. JADE A BALIG AGENT JRSA2	BP	ISK PX006 6005 6000AJ7799	140	1175	16	346	-1.6	-7.2	-2.8	+0.5	+13	+12	+13	+12	+8	-1.0	-4.7	+5	0.0	+0.6	+0.9	-0.2	+0.1
LADBURN KRUSADER AK133 MONEYMORE CARDSHARK AD8 *	1502	1168AK 133	4	105	9	0	-7.2	-5.2	+0.1	+3.6	+20	+36	+33	+32	+9	+0.1	-1.0	+18	+1.4	+0.9	+1.4	0.0	0.0
LAKI 2 (IMP GER) * * LANDFRIED S.W	1553	DE10403069	1	71	18	0	+2.0	---	-0.6	+0.9	+13	+11	+6	---	---	---	---	+5	+0.1	+0.1	+0.3	0.0	0.0
LANCASTER ACE LCHMAN BODYBUILDER 7303F	BP	BLCS PA363	1	18	0	0	-5.2	---	-0.3	+0.6	+12	+22	+9	---	+4	+0.2	---	+9	+4.9	+1.0	+0.9	+0.4	+0.8
LANCASTER AJAX GW LUCKY ONE 686K	105.	BLCS PA347	1	18	0	0	-3.1	---	-1.2	+0.1	+15	+18	+9	---	-1	-0.3	---	+9	+6.0	+0.8	+0.5	+0.9	+1.1
LANCASTER AMBUSH GW LUCKY ONE 686K	BP	BLCS PA339	1	46	0	0	-3.4	---	-1.0	+0.3	+14	+23	+11	0	+1	+0.1	---	+9	+5.3	+1.0	+0.8	+0.1	+1.5
LANCASTER AVIATOR LCHMAN LUCKY BUCK 7049C	BP	BLCS PA310	1	32	0	0	-2.0	---	+1.2	-2.2	+3	+12	-4	---	+4	-0.6	---	+6	+5.4	+0.7	+0.4	+0.8	+0.9
LANCASTER LUCKY DICE Z307 GW LUCKY DICE 187H	BP	BLCS PZ307	1	23	0	0	-4.5	---	-0.7	+0.7	+18	+27	+12	---	+2	-0.4	---	+8	+2.7	+0.7	+0.4	-0.3	+0.8
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
LANGTON-GATE A0071 GW LUCKY ONE 686K	LGP	BLGP PA071	1	29	0	0	-2.7	---	---	+0.2	+14	+7	+5	-5	-1	---	---	+5	+5.9	+0.9	+0.7	+0.9	+1.1
LANGTON-GATE LUCKY ACE A078 GW LUCKY DICE 187H	LGP	BLGP PA078	1	34	0	0	+1.0	---	-1.1	-1.6	+9	+22	+5	-6	+3	---	---	+9	+4.8	+1.3	+1.0	+0.1	+0.6
LANGTON-GATE WATSON DUNMORE HAWKEYE II	BP	LGP PW161	1	41	0	0	+2.4	-6.3	---	+1.6	+19	+33	+34	+36	+8	---	---	+20	---	---	---	---	---
LANGTON-GATE XTRA SPECIAL WAI-ITI HIGH TIDE AH70	LGP	LGP PX034	6	101	12	6	+0.2	-1.8	-0.6	+2.6	+19	+38	+44	+50	+10	+0.6	---	+26	+0.9	-0.6	-0.7	+0.9	0.0
LANGTON-GATE ZINGER LRS RED REALITY 33J	BP	LGP PZ088	1	28	0	0	+7.3	---	---	-1.5	+13	+20	+7	-5	0	---	---	+6	+3.0	+0.8	+0.8	+0.1	+0.3
LCHMAN BODYBUILDER 7303F A 3C WALLY C240 BLK	BP	RIMU PR7303	9	209	85	8	-6.4	-0.8	-0.7	+0.4	+8	+14	0	-12	+4	+0.2	---	+3	+4.3	+1.3	+1.3	+0.1	+0.7
LEAFLAND KILIMANJARO AK2 (QA) PUKEPUKE BRENT AB16 *	NZBP	1614AK 2	2	85	39	4	+0.2	-3.7	+1.8	+2.8	+14	+15	+19	+26	+9	+0.4	-6.7	+8	-0.7	+0.3	+0.6	-0.3	0.0
LEAFLAND MADIBA AM4 PUKEPUKE BRENT AB16 *	1614	1614AM 4	2	51	15	0	+0.7	-3.6	+1.5	+2.7	+17	+29	+28	+33	+8	+0.6	-6.7	+16	-0.4	0.0	+0.1	-0.2	---
LEAFLAND NEHRU AN6 PUKEPUKE BRENT AB16 *	1614	1614AN 6	1	16	12	0	-1.0	-3.8	---	+2.5	+14	+20	+16	+21	+8	-0.4	-5.9	+9	-1.1	+0.3	+0.5	-0.6	---
LEEANNE AN95 KAPITI JOSEPH AJ19	1667	1615AN 95	1	46	7	0	+2.8	+3.1	---	-0.2	+16	+30	+39	+46	+10	-0.4	---	+27	+0.6	-0.3	-0.3	+0.5	---
LEEANNE AP51 SPRINGHILL GENERAL GINGER AG477	NZBP	1615AP 51	1	13	0	0	+2.5	-0.4	---	+2.0	+24	+45	+51	+52	+13	+1.0	---	+37	+2.1	-1.0	-1.3	+1.6	---
LEEANNE AR8 RISSINGTON POLLED LINCOLN AL128	NZBP	1615AR 8	1	11	0	0	+8.9	+3.1	-4.3	-2.2	+20	+39	+27	---	+14	+0.9	---	+25	---	---	---	---	---
LEEANNE NITRO NOODLE AN10 RISSINGTON POLLED KINGDOM AK267	NZBP	1615AN 10	1	24	0	0	+13.5	+5.5	---	-4.9	+4	+13	+3	-3	+13	+0.6	---	+15	---	---	---	---	---
LEEANNE NITROGEN AN17 RISSINGTON POLLED KINGDOM AK267	NZBP	1615AN 17	2	46	1	0	+6.7	+2.7	-0.9	+0.3	+13	+25	+27	+30	+13	+0.9	---	+18	+1.2	-0.3	-0.3	+0.6	-0.1
LEGGACY RETURN 1072590 * * RBR LEGGACY 758722	6002	6000AT 590	27	176	6	54	+13.0	+1.1	-6.3	-3.4	+13	+22	-7	-25	+1	+0.3	+0.6	+3	+0.6	-0.1	0.0	+0.5	-0.3
LEVELS HANS 3/AX131E * LARSEN 44932/17	BP	INA PH131 3AX 131	11	331	66	86	-4.3	-2.1	+2.7	+0.3	-1	-1	-8	-32	+16	-0.1	-1.8	+1	+2.6	+1.0	+1.5	+0.4	+0.3
LFE MR DALLAS 303B A SWITZ POL BUDS CHIEF	BP	IMC PM303	14	75	1	2	-1.5	+1.9	0.0	+1.6	+15	+25	+12	+9	+2	-0.2	+2.3	+12	+1.2	-0.3	-0.4	+0.3	---
LONSDALEFARM BERNARD A BEAT MM2911/2795	BP	BDB PZ016 6000AL 16	87	404	5	75	-12.6	-2.9	+2.6	+5.0	+15	+21	+24	+18	+4	-0.5	+0.5	+10	+1.1	-0.1	+0.2	+0.4	---
LRS RED REALITY 33J A PPSR COAL BLACK 65F	BP	RIMU PU033	9	175	92	9	+9.3	+1.4	-4.7	-3.0	+17	+28	+10	-5	-11	+1.1	---	+10	+6.1	+1.1	+0.7	+0.9	+0.4
LS LOPEZ 88/AL120E MMB HERMANN 9101169 *	BP	PED BX4501 88AL 120	13	292	13	90	+10.6	+3.8	-1.7	-1.6	+7	+24	+29	+27	+20	+0.7	-4.8	+22	+1.8	+0.2	+0.3	+0.7	---
LYNBRAE KASHMIR AK40 (QA) TOKAWEKA RASCALLION 79/AR29 *	1034	1034AK 40	1	110	1	12	-3.1	+5.6	-0.7	+4.7	+35	+43	+55	+49	+16	-1.0	-0.7	+32	+1.3	-0.7	-0.9	+1.1	---
LYNBRAE PICHON BARON AP806 ANCHOR T' METRO 4E AE4 (IMP USA)	1034	1034AP 806	1	21	0	0	+3.6	+1.3	-1.4	+1.0	+19	+36	+41	+46	+17	-0.1	---	+25	---	---	---	---	---
LYNHOME OMEGA C ABRICOT HB1P26542	BP	KLL PA037	25	150	0	20	+6.3	-5.2	+0.2	+0.7	+15	+22	+29	+35	+9	-0.1	+3.1	+20	---	---	---	---	---
LYNMAR MONTY SINGING HILLS HOWARD AH29 (QA)	0877	1364AM 211	1	59	22	1	+7.1	+4.7	-2.5	-0.6	+8	+14	+22	+21	+10	+0.1	---	+14	+1.8	+0.5	+0.8	+0.1	+0.6
LYNMAR NOAH AN313 TOKAWEKA KETTLEDUM AK4 (QA) *	1688	1364AN 313	3	44	3	0	+2.4	+1.5	---	+1.5	+24	+38	+37	---	+13	-0.4	---	+29	+1.2	-0.4	-0.5	+0.7	+0.1
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.

\*A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics			Calving Ease		Birth		Growth					Fertility		Carcass						
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%	
			Total	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	
<b>LYNWOODHILLS</b> * LYNWOODHILLS PROMPT ASTRA	BP	YAD PV014	1	37	15	1	-2.1	-1.2	-0.8	+2.3	+18	+22	+27	+34	+6	---	+2.7	+11	-1.4	-0.5	-0.5	-0.6	+0.4
<b>LYNWOODHILLS JOCASTA</b> HOCKENHULL MAGNUM	BP	YAD PJ049	3	53	5	23	-16.1	-3.5	+0.6	+4.3	+22	+26	+38	+45	+6	-0.7	+5.6	+13	-1.0	-0.7	-0.8	-0.3	+0.4
<b>MAHOGANY RED PGW 82X *</b> * SIR ARNOLDS IMAGE T809 LE *	6002	6000AX 82	28	104	1	24	-3.3	-2.6	+0.4	+2.6	+26	+35	+19	+8	+1	+1.2	+0.2	+19	+2.0	-0.4	-0.7	+0.8	---
<b>MAJ ROBO</b> * BAR SP ROBOBULL 100J	BP	SDM PX039	4	104	25	9	-8.1	-7.2	+1.0	+3.9	+22	+39	+43	+36	+10	---	+3.2	+24	+1.9	-0.5	-0.4	+1.3	-0.3
<b>MARAETOTARA PRINCE 1111/AP101 *</b> * L.J.B.JADE 1098/AJ6 *	NZBP	1111AP 101	19	285	15	84	-2.9	-1.3	+0.2	+0.8	+9	+11	+17	+24	+3	-1.1	<b>4.6</b>	+9	-0.7	+0.2	+0.3	-0.3	---
<b>MARCHANT AN1402</b> BAR NONE SHAREHOLDERS AW174623 *	1249	1637AN1402	1	22	1	0	+1.2	-1.1	-0.3	+0.9	+21	+34	+35	+38	+11	---	-4.9	+26	+0.8	-0.2	0.0	+0.3	+0.1
<b>MARCHANT IMPRECABLE AJ923</b> TOKAWEKA FORTRESS *	BP	PED BX2772	7	184	59	33	-5.4	+1.8	+0.1	+3.7	<b>+28</b>	<b>+56</b>	<b>+71</b>	<b>+71</b>	<b>+15</b>	-0.1	-3.7	<b>+45</b>	<b>+2.3</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+1.0</b>	<b>+0.4</b>
<b>MET MAGNUM</b> A MILORD MM2986	BP	MET PE050	92	488	2	84	+3.7	-8.4	+2.2	+1.8	+13	+21	+25	+28	+11	-0.5	-1.8	+15	0.0	-0.1	0.0	+0.3	---
<b>MFL FOREMAN 36Z</b> * NDM MAJESTAT 20W	BP	IMC PK036	11	32	2	4	-3.8	+0.6	+0.1	+4.4	<b>+33</b>	<b>+48</b>	<b>+49</b>	---	<b>+4</b>	---	+1.2	+26	+1.2	0.0	0.0	+0.3	+0.2
<b>MILTON VIEW ALIEN</b> * GREAT GUNS FERDINAND 13Z	BHU	MJJ PU130	1	108	0	6	+1.2	-3.8	---	+2.7	+12	+26	+22	+20	+11	---	-1.3	+11	---	---	---	---	---
<b>MMB HELMUT 9481402</b> A HERMANN H4747	BP	IMG PR095	28	140	0	23	<b>+8.0</b>	-1.4	<b>-3.3</b>	-0.5	+5	+5	+5	+3	+2	---	+3.3	+1	---	---	---	---	---
<b>MMB HERMANN 9101169</b> * HARTWIG L1100	BP	IMG PR092	174	1336	0	172	<b>+8.1</b>	<b>+3.0</b>	-1.0	0.0	+9	+10	+23	+25	<b>+18</b>	+0.1	<b>-5.8</b>	+15	+2.4	+0.2	+0.3	+1.2	---
<b>MMB REBHOLZ 2040 677</b> A NEULING 0/6356	BP	IMG PN024	235	1900	0	159	<b>+13.3</b>	<b>+8.9</b>	<b>-5.7</b>	<b>-3.3</b>	+3	+3	+3	+3	-1	+0.6	-0.4	+2	---	---	---	---	---
<b>MMB SEEGER 9.055.875</b> A POLYP H4282	BP	IMG PN005	233	1730	0	162	+0.4	-7.3	+5.0	-0.7	-1	-3	-5	-1	+8	---	---	+8	---	---	---	---	---
<b>MMB THIERAUCH 9056888</b> * PROMILL	BP	IMG PN012	260	2484	0	280	+3.7	<b>+2.0</b>	-0.2	+1.4	+10	+9	+18	+20	+7	+0.3	+0.9	+9	---	---	---	---	---
<b>MONEYMORE AN3</b> WILLOWBROOK HUGH AH23 (QA)	1559	1308AN 3	1	26	0	0	+1.6	-0.9	---	+0.3	+10	+19	+14	0	+10	+0.1	---	+14	+1.7	+0.5	+0.8	+0.4	---
<b>MONEYMORE AP25</b> WILLOWBROOK HUGH AH23 (QA)	1667	1308AP 25	1	40	5	0	<b>+4.5</b>	-1.5	-0.6	+0.8	+13	+12	+15	+10	+13	+0.3	---	+9	+0.7	+0.6	+1.0	+0.1	---
<b>MONEYMORE CARDSHARK AD8 *</b> * LEVELS HANS 3/AX131E *	1168	1308AD 8	5	144	53	23	-6.8	+1.1	+0.3	+1.5	+11	+26	+17	+9	+8	-0.2	-0.8	+12	+1.2	+0.7	+1.1	-0.1	+0.1
<b>MONEYMORE JAMES BOND AJ5 (QA)</b> LEVELS HANS 3/AX131E *	1202	1308AJ 5	3	104	71	19	-9.3	-3.8	+2.4	+2.7	+8	+11	+4	-6	+7	-0.6	-1.3	+4	+2.0	+0.9	+1.3	+0.3	-0.2
<b>MONEYMORE KIWI KID AK22 (QA)</b> MONEYMORE CROSSBOW AH6E (QA)	1558	1308AK 22	1	64	16	17	-1.0	+0.3	0.0	+2.8	+18	+25	+27	+22	+14	-0.2	-0.1	+18	+2.0	-0.5	-0.6	+1.2	-0.3
<b>MONEYMORE KODAK EXPRESS AK8 (QA)</b> WAIHITI LOCH LOMOND AB43	1557	1308AK 8	1	43	0	0	+0.8	-0.9	---	+1.9	+12	+9	+18	+24	+13	-0.8	-3.1	+8	+1.1	+0.1	+0.3	+0.6	---
<b>MONEYMORE LEON AL33 (QA)</b> WAIHITI LOCH LOMOND AB43	1308	1308AL 33	2	28	9	0	+0.9	-1.2	-0.2	+2.5	+13	+13	+22	+31	+13	-1.2	-2.5	+10	+0.6	-0.3	-0.2	+0.8	-0.5
<b>MONEYMORE NINJA AN5</b> WILLOWBROOK HUGH AH23 (QA)	BP	IXM PY005	2	60	30	0	+1.3	-3.1	-1.1	+1.3	+19	+33	+33	+19	+10	+1.0	-2.8	+23	+1.5	+0.5	+0.8	+0.1	+0.6
<b>MONEYMORE PLACID AP29</b> WILLOWBROOK HUGH AH23 (QA)	1667	1308AP 29	1	13	1	0	-1.0	-2.5	+1.0	+3.6	+17	+18	+26	+24	+9	0.0	---	+13	+1.3	+0.6	+0.9	+0.2	+0.4
<b>MONEYMORE PRECISION AP22</b> TOKAWEKA DRAMATIC AD408 *	1265	1308AP 22	1	17	4	0	+1.0	+1.9	-0.5	+2.2	+18	+21	+33	+36	+17	-0.7	-2.4	+19	+0.9	-0.3	-0.4	+0.7	+0.1
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							-0.2	-0.3	-0.3	+1.6	+15	+26	+26	+26	+8	+0.3	-0.6	+17	+1.0	0.0	0.0	+0.3	+0.1

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\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
MONEYMORE ROMULUS AR37	BP	IXM PA037	1	14	0	0	+3.6	-1.7	---	+1.1	+14	+26	+28	---	+8	+0.3	---	+20	+1.6	+0.1	+0.3	+0.5	+0.1
MONEYMORE NINJA AN5	1308	1308AR 37		15	0	0	51%	42%	84%		75%	73%	70%	44%	46%	---	58%	39%	45%	45%	43%	37%	
MONF DIGNIFIED KID4U	BP	IMC PF004	11	49	6	7	-0.6	+1.7	-2.0	+1.6	+19	+21	+27	+34	+1	+1.0	-3.9	+8	+0.3	+0.5	+0.5	-0.4	---
A BAR 5 DIGNIFIED 526K				54	0	5	56%	44%	79%	86%	85%	83%	80%	63%	74%	50%	35%	71%	51%	59%	55%	50%	
MONREID JOURNALIST	BP	APA PJ013	3	62	11	35	-1.7	+0.1	+0.5	+1.3	+9	+14	+4	-4	+2	-0.1	---	+7	+0.3	-0.7	-0.9	+0.6	-0.2
MONREID EMPEROR				133	0	0	58%	42%	69%	90%	88%	82%	84%	73%	85%	66%	---	72%	48%	56%	56%	52%	40%
MONREID WINDMILL	BP	APA PW021	1	31	3	0	-2.4	+0.4	+1.2	+3.2	+16	+17	+15	---	+6	-0.3	---	+8	+0.3	+0.1	+0.3	-0.1	+0.1
* ROWLON PARK POLL CLASSIC				31	0	0	50%	41%	65%	84%	77%	70%	70%	51%	42%	---	57%	29%	35%	35%	33%	26%	
MONREID YARDSTICK	BP	APA PY001	6	169	6	0	-2.2	-0.4	+0.7	+4.4	+28	+47	+58	+65	+6	+2.5	---	+35	+1.5	-1.0	-1.2	+1.4	-0.3
A WATERFRONT TASMAN	0299	AUAPAPY001		189	0	39	52%	36%	77%	92%	88%	83%	83%	67%	46%	45%	---	68%	35%	44%	44%	41%	32%
MONTANA BLAK	BP	BIMU 3J134	1	10	3	5	---	-1.0	-1.0	+1.1	+19	+30	+21	---	+3	+0.5	---	+10	0.0	+0.3	+0.1	-0.5	+0.4
* LANDRIDGE JET BLACK	6002	6000AY1400		11	0	0	---	21%	63%	77%	77%	77%	71%	---	73%	33%	---	69%	57%	61%	53%	49%	58%
MR DUSTY DIGNIFIED 10P	BP	IMC PB010	125	540	21	100	-13.2	-23.7	-1.4	+6.0	+29	+34	+43	+49	+3	+0.8	-1.5	+15	+1.4	-0.3	0.0	+1.0	-0.1
A BAR 5 DIGNIFIED 526K	6002	6000AN6947		741	0	334	90%	89%	95%	97%	96%	96%	95%	90%	94%	82%	76%	91%	73%	79%	77%	74%	69%
MUNGA PARK BOOROWA JOE	BP	MPS PJ042	2	21	8	8	+1.2	-7.1	-2.1	-0.5	+2	+1	-2	-2	+5	---	+2.2	+2	+1.2	-0.4	-0.5	+0.7	+0.1
* THE STEADING FOURTHOFJULY				21	0	0	67%	60%	71%	89%	85%	83%	83%	78%	81%	51%	---	73%	53%	64%	63%	59%	46%
MUNGA PARK FRANZ	BP	MPS PC063	17	260	0	16	-3.6	-6.7	+0.7	+2.7	+8	+5	-5	-9	+5	0.0	+1.6	-6	---	---	---	---	---
* EXTRA MM4603				312	0	185	81%	81%	84%	94%	89%	88%	86%	76%	78%	60%	63%	76%	---	---	---	---	---
MUNGA PARK FREDERIC	BP	MPS PA018	77	535	13	118	-2.9	-0.5	-0.4	+2.7	+7	+10	-5	-14	+2	+0.3	-1.3	-7	+0.9	+0.6	+1.2	-0.1	-0.1
* EXTRA MM4603	NZBP	6000AM 18		577	0	143	92%	90%	95%	98%	97%	96%	96%	92%	95%	86%	75%	92%	74%	82%	82%	79%	62%
MUNGA PARK POLL PRINCE	BP	MPS PX015	190	964	0	146	-8.4	+4.6	-0.2	+3.0	+7	+11	+10	+2	+5	+0.6	-2.4	+1	+0.7	-0.3	-0.1	+0.5	---
A BEAT MM2911/2795	NZBP	6000AJ6767		1175	0	70	94%	92%	97%	98%	97%	97%	96%	91%	96%	82%	72%	91%	65%	72%	72%	68%	---
NALPA REDGUM	AQX	AQX PR120	1	20	19	3	-8.8	-5.2	---	+4.7	+23	+38	+38	+31	+11	---	-1.4	+20	+3.1	+0.1	+0.4	+1.0	+0.1
* GREAT GUNS KARL 17C				29	0	0	49%	47%	66%	67%	75%	76%	77%	66%	61%	41%	---	69%	58%	69%	69%	65%	60%
NALPA WARRIOR	AQX	AQX PW188	1	18	12	0	-8.6	-7.9	-0.2	+3.8	+15	+31	+31	+29	+10	+1.5	-1.1	+14	+2.5	+0.4	+0.8	+0.5	0.0
* GREAT GUNS KARL 17C				23	0	0	54%	51%	64%	67%	74%	74%	76%	67%	57%	67%	43%	68%	57%	66%	65%	62%	54%
NGA TAWA BRAVEHEART AG33	ALT	IGA PS033	6	138	63	27	-3.4	-4.7	+0.2	+4.0	+22	+45	+53	+56	+13	+1.1	-6.7	+31	+1.6	0.0	0.0	+0.6	+0.4
NGA TAWA AE25	1501	475AG 33		146	0	8	78%	69%	79%	95%	93%	93%	92%	82%	83%	87%	50%	85%	69%	81%	81%	78%	70%
NICHOLS LEGACY G151	BP	BIMU PS151	5	14	10	3	+5.3	+1.1	-3.3	-3.9	+8	+19	+5	-6	+4	-1.2	---	+13	+3.4	+1.2	+0.8	-0.3	+1.2
A NICHOLS BLK DESTINY D12	NZBP	US1937373		18	0	9	34%	20%	67%	84%	82%	83%	77%	61%	74%	62%	---	76%	68%	72%	66%	62%	69%
NU-PLAINS VAPOR	BP	HRT PV016	1	79	0	7	-5.8	-7.5	-0.6	+3.8	+25	+44	+51	+53	+11	+1.0	-1.8	+29	+2.2	-0.2	0.0	+0.9	---
* GREAT GUNS KARL 17C				79	0	0	63%	54%	72%	91%	83%	79%	82%	72%	57%	51%	40%	70%	53%	58%	58%	55%	---
OAKDALE LOTHARIO AL11			1	58	0	0	-2.3	-3.1	---	+2.6	+19	+30	+28	---	+8	-0.2	---	+17	+0.6	+0.4	+0.7	-0.2	---
* KAREWA JORDAN AJ33	1191	1646AL 11		58	0	0	48%	39%	78%	---	75%	70%	68%	---	53%	33%	---	58%	30%	39%	39%	36%	---
OAKDALE MAXIMUS AM23			1	34	0	0	+3.8	-1.0	-0.8	+0.5	+13	+22	+14	+6	+10	---	---	+11	---	---	---	---	---
WAIKITE LAND-MARK AH171	1646	1646AM 23		34	0	0	58%	48%	61%	88%	84%	84%	84%	72%	56%	---	---	72%	---	---	---	---	---
OAKDALE NIGHTRIDER AN97			1	14	0	0	-2.6	-2.3	---	+1.7	+17	+22	+23	+18	+15	---	---	+17	---	---	---	---	---
SPRINGHILL HAMISH AH662	1646	1646AN 97		14	0	0	49%	38%	82%	---	77%	77%	75%	63%	48%	---	---	64%	---	---	---	---	---
OAKDALE POUND STERLING AP22			1	30	0	0	-5.5	+0.4	-2.3	+4.0	+38	+42	+41	+30	+10	---	---	+25	---	---	---	---	---
RISSINGTON POLLED KRUGERAND AK37	1646	1646AP 22		30	0	0	50%	39%	60%	87%	80%	80%	77%	63%	51%	66%	---	66%	---	---	---	---	---
OAKDALE PROJECTOR AP20			1	25	0	0	+1.5	---	-2.0	0.0	+15	+23	+19	---	+10	---	---	+12	---	---	---	---	---
IROC ROCKET 57K (IMP CAN) *	1646	1646AP 20		25	0	0	46%	---	65%	86%	79%	76%	74%	46%	---	---	62%	---	---	---	---	---	---
OLE NICK 35Y *			11	111	11	37	+8.3	+10.1	-6.4	-1.3	+21	+32	+18	+5	+5	-0.7	+1.9	+16	+3.5	+0.6	+0.6	+0.6	+0.1
* BOLD FUTURE	6004	6000AY 2		111	0	7	80%	72%	91%	96%	94%	94%	93%	85%	93%	87%	57%	87%	66%	77%	77%	73%	58%
P.R.P. DOUGLAS	BP	PRP PZ020	225	1075	34	157	-16.0	-12.3	+4.5	+4.1	+9	+15	+19	+23	+11	+0.3	+2.9	+10	+0.9	-0.3	-0.3	+0.4	-0.3
A AROHA EDUARD	NZBP	1150AL6810		1446	0	64	94%	92%	97%	98%	97%	97%	97%	93%	96%	84%	77%	93%	73%	82%	82%	79%	67%
PARKHILL FIRST DIVIDEND AF10 (IM			9	41	6	12	+7.7	+2.0	-0.4	+0.4	+19	+31	+20	+18	+6	+0.3	-3.5	+17	+0.7	+0.4	+0.5	-0.1	+0.1
* DIVIDEND	NZBP	6000AF 10		42	0	7	57%	47%	74%	88%	88%	89%	85%	71%	84%	53%	37%	76%	47%	57%	55%	51%	44%
PENBRO PARK HECKLER	BP	JBN PH047	17	143	0	15	+2.2	-5.7	+0.1	+1.0	+9	+15	+14	+15	+8	+0.7	+0.4	+7	---	---	---	---	---
* DUNMORE COSSACK II				161	0	1	75%	70%	79%	93%	86%	84%	83%	74%	80%	56%	52%	73%	---	---	---	---	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.

\*,A,C = AI Sire.

## 2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
<b>PENBRO PARK NAMBOUR</b> * PENBRO PARK HECKLER	AYG	JBN PN061	1	20	0	10	<b>+2.1</b>	<b>-5.9</b>	<b>-0.5</b>	<b>+1.8</b>	<b>+10</b>	<b>+15</b>	<b>+15</b>	---	<b>+8</b>	---	<b>-1.3</b>	---	---	---	---	---	
<b>PIGGOTTRANGE EMPEROR</b> * SIEGFRIED 146340	BP	AMH PA005	10	148	8	33	<b>+3.2</b>	<b>+0.8</b>	<b>+1.4</b>	<b>+1.0</b>	<b>+10</b>	<b>+20</b>	<b>+20</b>	<b>+25</b>	<b>+6</b>	<b>+0.9</b>	<b>-4.6</b>	<b>+16</b>	<b>+1.7</b>	<b>+0.8</b>	<b>+1.3</b>	<b>+0.1</b>	<b>+0.1</b>
<b>PIGGOTTRANGE JOHANN</b> * SV BAVARIAN 7297857	BP	AMH PY001	7	48	0	6	<b>+7.3</b>	<b>-1.9</b>	<b>+1.4</b>	<b>+1.1</b>	<b>+3</b>	<b>0</b>	<b>-2</b>	<b>-2</b>	<b>+15</b>	<b>-0.3</b>	<b>-0.9</b>	<b>-3</b>	---	---	---	---	
<b>PINELEE KLONDIKE AK21 (QA)</b> KLONDIKE HASALZ 49E AE49 (IMP CA)	1667	1234AK 21	2	41	20	8	<b>-0.2</b>	<b>-1.6</b>	<b>+1.2</b>	<b>+4.8</b>	<b>+27</b>	<b>+38</b>	<b>+43</b>	<b>+42</b>	<b>+9</b>	---	<b>+1.3</b>	<b>+26</b>	<b>+1.5</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+1.0</b>	<b>-0.1</b>
<b>PINELEE LLEWELLYN AL5 (QA)</b> KLONDIKE HASALZ 49E AE49 (IMP CA)	0299	1234AL 5	5	29	0	2	<b>+6.5</b>	<b>+1.6</b>	<b>+0.5</b>	<b>-1.5</b>	<b>-2</b>	<b>+3</b>	<b>-3</b>	---	<b>+7</b>	<b>+0.3</b>	---	<b>+3</b>	<b>+1.0</b>	<b>+0.8</b>	<b>+1.2</b>	<b>-0.2</b>	<b>+0.1</b>
<b>PINJARRA EXCELSIOR</b> A EXTRA MM4603	WBC	AGH PY004	192	984	3	161	<b>-7.4</b>	<b>+9.8</b>	<b>+0.4</b>	<b>+2.4</b>	<b>+17</b>	<b>+21</b>	<b>+5</b>	<b>0</b>	<b>-8</b>	<b>+0.8</b>	<b>+2.4</b>	<b>+6</b>	<b>+1.1</b>	<b>0.0</b>	<b>+0.4</b>	<b>+0.3</b>	<b>-0.3</b>
<b>PIPER WWW DOT COM</b> * COOLABARPARK FOCUS	BP	KEL PW206	1	180	54	34	<b>-4.0</b>	<b>-1.1</b>	<b>-1.5</b>	<b>+1.5</b>	<b>+31</b>	<b>+41</b>	<b>+32</b>	<b>+15</b>	<b>+16</b>	---	<b>-3.8</b>	<b>+30</b>	<b>+3.7</b>	<b>+0.4</b>	<b>+0.6</b>	<b>+1.5</b>	---
<b>PLANET HB601348/8/43</b> A PLAN 62400	BP	IMA PP081	21	147	0	14	<b>+6.5</b>	<b>-1.8</b>	<b>+0.1</b>	<b>+1.3</b>	<b>+11</b>	<b>+26</b>	<b>+29</b>	<b>+33</b>	<b>+1</b>	<b>+0.5</b>	<b>-1.0</b>	<b>+20</b>	---	---	---	---	
<b>POKER AH8905234 (IMP GERMANY) *</b> * POSEIDON	1553	6000AH 488	1	34	17	6	<b>+0.4</b>	---	<b>-1.3</b>	<b>+2.0</b>	<b>+20</b>	<b>+33</b>	<b>+30</b>	---	<b>+13</b>	---	---	<b>+21</b>	<b>+1.5</b>	<b>+0.2</b>	<b>+0.4</b>	<b>+0.2</b>	<b>+0.2</b>
<b>POLLED MAGNUM</b> A C&B INCUMBENT 4131	BP	IMC PH026	20	86	0	9	<b>+3.2</b>	<b>-1.1</b>	<b>-4.3</b>	<b>+2.4</b>	<b>+36</b>	<b>+60</b>	<b>+59</b>	<b>+62</b>	<b>+1</b>	---	<b>+2.0</b>	<b>+33</b>	---	---	---	---	
<b>POTAWA PROSPECT AP15</b> WAI-ITI HIS LORDSHIP AL23 (QA)	NZBP	1665AP 15	1	27	2	0	<b>+0.1</b>	<b>-0.5</b>	---	<b>+2.7</b>	<b>+21</b>	<b>+38</b>	<b>+50</b>	<b>+50</b>	<b>+12</b>	<b>+0.5</b>	---	<b>+27</b>	<b>+1.5</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+0.7</b>	<b>+0.2</b>
<b>POURIWAI AJ842</b> POURIWAI GBK AG481	1667	1276AJ 842	1	27	18	9	<b>+2.8</b>	<b>+3.2</b>	<b>-1.8</b>	<b>+0.8</b>	<b>+28</b>	<b>+44</b>	<b>+29</b>	<b>+14</b>	<b>+10</b>	<b>+0.5</b>	<b>+0.3</b>	<b>+29</b>	<b>+3.0</b>	<b>0.0</b>	<b>-0.1</b>	<b>+1.2</b>	---
<b>POURIWAI AK163</b> POURIWAI AH652	0049	1276AK 163	3	105	13	23	<b>+3.6</b>	<b>+1.4</b>	<b>-1.1</b>	<b>+1.8</b>	<b>+21</b>	<b>+38</b>	<b>+44</b>	<b>+45</b>	<b>+10</b>	<b>+2.4</b>	<b>-3.3</b>	<b>+27</b>	<b>+2.4</b>	<b>+0.3</b>	<b>+0.5</b>	<b>+0.6</b>	---
<b>POURIWAI AL302</b> POURIWAI AJ792	1205	1276AL 302	1	35	0	0	<b>-2.4</b>	<b>-5.3</b>	---	<b>+2.0</b>	<b>+25</b>	<b>+36</b>	<b>+43</b>	<b>+38</b>	<b>+6</b>	<b>+0.7</b>	<b>0.0</b>	<b>+32</b>	<b>+3.0</b>	<b>-0.4</b>	<b>-0.5</b>	<b>+1.6</b>	---
<b>POURIWAI AP319</b> RISSINGTON GENERAL AG476 *	1276	1276AP 319	1	41	0	0	<b>-5.4</b>	<b>-1.3</b>	<b>-0.7</b>	<b>+3.1</b>	<b>+22</b>	<b>+36</b>	<b>+40</b>	<b>+36</b>	<b>+11</b>	<b>+1.7</b>	---	<b>+25</b>	<b>+3.1</b>	<b>+0.4</b>	<b>+0.7</b>	<b>+0.9</b>	---
<b>POURIWAI EMPEROR AE21</b> RISSINGTON BARNABY AB639 *	NZBP	1276AE 21	5	220	95	45	<b>-2.7</b>	<b>-7.6</b>	<b>-1.1</b>	<b>+1.6</b>	<b>+23</b>	<b>+33</b>	<b>+35</b>	<b>+24</b>	<b>+1</b>	<b>+2.7</b>	<b>-2.1</b>	<b>+25</b>	<b>+2.0</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+1.1</b>	<b>+0.3</b>
<b>POURIWAI GBK AG481</b> POURIWAI AE31	NZBP	1276AG 481	5	310	110	87	<b>+9.9</b>	<b>+7.3</b>	<b>-2.7</b>	<b>-1.9</b>	<b>+18</b>	<b>+37</b>	<b>+19</b>	<b>+2</b>	<b>+11</b>	<b>-0.1</b>	<b>+1.4</b>	<b>+26</b>	<b>+3.7</b>	<b>+0.5</b>	<b>+0.6</b>	<b>+1.0</b>	<b>-0.1</b>
<b>POURIWAI HAMISH AH636</b> POURIWAI AF266	NZBP	1276AH 636	3	120	27	12	<b>+5.4</b>	<b>-0.1</b>	<b>-0.9</b>	<b>+0.8</b>	<b>+21</b>	<b>+34</b>	<b>+45</b>	<b>+50</b>	<b>+3</b>	<b>+0.2</b>	<b>+2.1</b>	<b>+32</b>	<b>+1.6</b>	<b>-0.4</b>	<b>-0.7</b>	<b>+0.4</b>	<b>+0.8</b>
<b>POURIWAI LORDSHIP AL314</b> POURIWAI AJ792	1664	1276AL 314	1	31	19	2	<b>-4.3</b>	<b>-2.2</b>	<b>-1.4</b>	<b>+2.4</b>	<b>+25</b>	<b>+39</b>	<b>+45</b>	<b>+41</b>	<b>+6</b>	<b>+2.0</b>	<b>-2.6</b>	<b>+30</b>	<b>+2.7</b>	<b>-0.1</b>	<b>-0.2</b>	<b>+1.3</b>	<b>0.0</b>
<b>PROSPECT COLOSSEUM AJ25 (QA)</b> MONEYMORE COLOSSUS AF1E	1308	1202AJ 25	1	47	25	7	<b>+0.2</b>	<b>+2.0</b>	<b>-0.1</b>	<b>+1.2</b>	<b>+8</b>	<b>+5</b>	<b>+8</b>	<b>+6</b>	<b>+14</b>	<b>-0.4</b>	<b>-2.6</b>	<b>+1</b>	<b>+0.4</b>	<b>+0.6</b>	<b>+0.9</b>	<b>-0.2</b>	<b>0.0</b>
<b>PROSPECT JUPITER AJ35 (QA)</b> MONEYMORE COLOSSUS AF1E	1202	1202AJ 35	1	131	91	32	<b>-0.9</b>	<b>+2.1</b>	<b>-0.4</b>	<b>+2.6</b>	<b>+12</b>	<b>-8</b>	<b>-1</b>	<b>+4</b>	<b>+16</b>	<b>+0.2</b>	<b>-2.1</b>	<b>-9</b>	<b>+0.3</b>	<b>+0.3</b>	<b>+0.5</b>	<b>+0.1</b>	<b>-0.3</b>
<b>PROSPECT MAGIC AM11</b> ROCKVALE APOLLO AA108	1202	1202AM 11	1	32	16	0	<b>+1.9</b>	<b>+3.0</b>	<b>-1.0</b>	<b>0.0</b>	<b>+14</b>	<b>+22</b>	<b>+21</b>	<b>+25</b>	<b>+13</b>	<b>+0.1</b>	<b>-0.7</b>	<b>+18</b>	<b>+0.7</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+0.5</b>	---
<b>PUKEAWA FARM NATAL AN21</b> HAMPTON DOWNS LION HEART AL68	1623	1623AN 21	2	25	4	0	<b>-10.0</b>	<b>-1.1</b>	<b>+2.5</b>	<b>+1.4</b>	<b>+5</b>	<b>+13</b>	<b>+12</b>	---	---	---	---	<b>+9</b>	<b>+0.9</b>	<b>0.0</b>	<b>+0.1</b>	<b>+0.1</b>	<b>+0.2</b>
<b>PUKEAWA FARM PALISADE AP8</b> HAMPTON DOWNS LION HEART AL68	1623	1623AP 8	1	27	0	0	<b>-0.6</b>	<b>-0.1</b>	<b>+1.3</b>	<b>+1.1</b>	<b>+12</b>	<b>+22</b>	<b>+25</b>	---	<b>+12</b>	---	---	<b>+17</b>	---	---	---	---	---
<b>PUKEPUKE BRENT AB16</b> * TAWAKEA YEARLY 79/AY11	BP	PED BX1335	14	171	29	51	<b>-2.8</b>	<b>-4.3</b>	<b>+2.7</b>	<b>+3.7</b>	<b>+16</b>	<b>+28</b>	<b>+25</b>	<b>+31</b>	<b>+5</b>	<b>-0.3</b>	<b>-5.7</b>	<b>+14</b>	<b>-0.3</b>	<b>0.0</b>	<b>+0.2</b>	<b>0.0</b>	<b>-0.1</b>
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.  
Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

## 2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
PUKETAWA 208/AY210 PUKETAWA 208/AW85	NZBP	208AY 210	2	18	3	0	<b>+0.7</b>	---	---	<b>+0.7</b>	<b>+6</b>	<b>+8</b>	<b>+17</b>	<b>+23</b>	<b>+8</b>	<b>0.0</b>	---	<b>+8</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	---
PUKETAWA AK144 AK144 (QA) PUKETAWA GT AG126	0208	208AK 144	1	102	33	13	<b>-0.1</b>	<b>+2.7</b>	<b>-0.7</b>	<b>+2.2</b>	<b>+24</b>	<b>+47</b>	<b>+42</b>	<b>+36</b>	<b>+11</b>	<b>+0.4</b>	<b>-0.2</b>	<b>+31</b>	<b>+1.7</b>	<b>-0.6</b>	<b>-0.8</b>	<b>+1.0</b>	<b>-0.1</b>
PUKETAWA AK151 (QA) PUKETAWA H104 (QA)	0208	208AK 151	1	112	24	15	<b>-3.5</b>	<b>0.0</b>	<b>-1.0</b>	<b>+2.8</b>	<b>+32</b>	<b>+62</b>	<b>+69</b>	<b>+70</b>	<b>+7</b>	<b>+1.0</b>	<b>-2.3</b>	<b>+45</b>	<b>+1.0</b>	<b>-1.2</b>	<b>-1.7</b>	<b>+0.8</b>	<b>+0.5</b>
PUKETAWA AK160 (QA) PUKETAWA HORA HORA AH101 (QA)	1663	208AK 160	1	48	0	0	<b>+4.8</b>	<b>-0.5</b>	---	<b>+0.7</b>	<b>+25</b>	<b>+39</b>	<b>+40</b>	<b>+43</b>	<b>+10</b>	<b>-0.2</b>	---	<b>+27</b>	<b>-0.5</b>	<b>-0.8</b>	<b>-1.3</b>	<b>+0.6</b>	<b>-0.6</b>
PUKETAWA AL182 (QA) PUKETAWA GT AG126	0208	208AL 182	1	100	23	8	<b>-3.9</b>	<b>-4.8</b>	<b>-0.2</b>	<b>+5.7</b>	<b>+39</b>	<b>+57</b>	<b>+80</b>	<b>+89</b>	<b>+12</b>	<b>+2.7</b>	<b>+1.3</b>	<b>+42</b>	<b>+1.5</b>	<b>-1.2</b>	<b>-1.6</b>	<b>+1.3</b>	<b>0.0</b>
PUKETAWA AM159 PUKETAWA GRAND AG162	1455	208AM 159	1	36	28	0	<b>-6.1</b>	<b>+3.5</b>	<b>+1.0</b>	<b>+7.3</b>	<b>+34</b>	<b>+63</b>	<b>+74</b>	<b>+80</b>	<b>+10</b>	<b>+1.1</b>	<b>+2.2</b>	<b>+39</b>	<b>+1.3</b>	<b>-1.3</b>	<b>-1.8</b>	<b>+1.4</b>	<b>-0.2</b>
PUKETAWA AM185 PUKETAWA HORA HORA AH101 (QA)	1455	208AM 185	1	63	51	0	<b>-0.7</b>	<b>-0.6</b>	<b>-1.0</b>	<b>+4.1</b>	<b>+36</b>	<b>+56</b>	<b>+69</b>	<b>+74</b>	<b>+3</b>	<b>+0.2</b>	<b>-1.1</b>	<b>+44</b>	<b>+2.5</b>	<b>-0.6</b>	<b>-1.0</b>	<b>+1.6</b>	<b>-0.4</b>
PUKETAWA AN144 AN144 PUKETAWA CHOCO AC105	0208	208AN 144	1	13	3	0	<b>+1.0</b>	<b>-1.2</b>	<b>-0.3</b>	<b>+1.7</b>	<b>+20</b>	<b>+41</b>	<b>+43</b>	<b>+45</b>	<b>+19</b>	<b>0.0</b>	<b>+0.5</b>	<b>+29</b>	<b>+1.4</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+0.7</b>	<b>0.0</b>
PUKETAWA AN159 AN159 PUKETAWA HORA HORA AH101 (QA)	0208	208AN 159	1	16	1	0	<b>+2.6</b>	<b>-3.3</b>	---	<b>-1.8</b>	<b>+11</b>	<b>+31</b>	<b>+30</b>	<b>+32</b>	<b>+11</b>	<b>+0.5</b>	---	<b>+26</b>	<b>+0.6</b>	<b>-0.5</b>	<b>-0.8</b>	<b>+0.6</b>	<b>-0.3</b>
PUKETAWA AP116 PUKETAWA HANSA AH175 *	0208	208AP 116	1	22	0	0	<b>+5.0</b>	<b>-2.1</b>	---	<b>+0.9</b>	<b>+24</b>	<b>+53</b>	<b>+46</b>	<b>+45</b>	<b>+12</b>	<b>+0.8</b>	---	<b>+35</b>	<b>+0.3</b>	<b>-0.7</b>	<b>-1.0</b>	<b>+0.8</b>	<b>-0.4</b>
PUKETAWA AP153 PUKETAWA AK151 (QA)	0208	208AP 153	1	24	0	0	<b>+1.1</b>	<b>-0.1</b>	---	<b>+1.7</b>	<b>+24</b>	<b>+53</b>	<b>+63</b>	<b>+69</b>	<b>+11</b>	<b>+1.2</b>	---	<b>+41</b>	<b>+1.4</b>	<b>-1.1</b>	<b>-1.4</b>	<b>+1.1</b>	<b>+0.2</b>
PUKETAWA AP187 PUKETAWA AL178 (QA)	0208	208AP 187	1	24	0	0	<b>-0.7</b>	<b>-2.1</b>	---	<b>+2.3</b>	<b>+33</b>	<b>+49</b>	<b>+49</b>	<b>+44</b>	<b>+11</b>	<b>+0.5</b>	---	<b>+33</b>	<b>+0.8</b>	<b>-0.2</b>	<b>-0.3</b>	<b>+0.4</b>	<b>+0.2</b>
PUKETAWA GEOFF AG124 PURIRI AC7	0470	208AG 124	2	113	20	16	<b>-3.8</b>	<b>-6.1</b>	<b>+0.8</b>	<b>+3.7</b>	<b>+18</b>	<b>+33</b>	<b>+38</b>	<b>+38</b>	<b>+17</b>	<b>+1.4</b>	<b>-4.2</b>	<b>+20</b>	<b>+1.0</b>	<b>-0.4</b>	<b>-0.5</b>	<b>+0.8</b>	<b>-0.3</b>
PUKETAWA HANSA AH175 * * PUKETAWA FELIX AF118	0208	208AH 175	5	165	51	45	<b>+6.0</b>	<b>+0.9</b>	<b>-0.7</b>	<b>+0.5</b>	<b>+12</b>	<b>+27</b>	<b>+11</b>	<b>+3</b>	<b>+15</b>	<b>+1.0</b>	<b>-3.4</b>	<b>+10</b>	<b>-0.8</b>	<b>-0.6</b>	<b>-0.8</b>	<b>+0.4</b>	<b>-0.7</b>
PUKETAWA HORA HORA AH101 (QA) SSR RED GOLD D42 AD42 (IMP CAN)	0208	208AH 101	1	139	50	39	<b>+1.5</b>	<b>-0.9</b>	<b>-2.4</b>	<b>-0.3</b>	<b>+26</b>	<b>+47</b>	<b>+44</b>	<b>+48</b>	<b>+6</b>	<b>-0.6</b>	<b>-2.0</b>	<b>+34</b>	<b>-0.5</b>	<b>-0.7</b>	<b>-1.4</b>	<b>+0.4</b>	<b>-0.5</b>
PUKETAWA KAPITAL AK 153 (QA) PUKETAWA H104 (QA)	1467	208AK 153	2	51	29	4	<b>-2.6</b>	<b>-2.3</b>	<b>-1.2</b>	<b>+5.0</b>	<b>+38</b>	<b>+66</b>	<b>+68</b>	<b>+68</b>	<b>+9</b>	<b>+1.7</b>	<b>-0.2</b>	<b>+40</b>	<b>+0.8</b>	<b>-0.8</b>	<b>-1.2</b>	<b>+0.6</b>	<b>+0.2</b>
PUKETAWA KARLERNST AK122 (QA) PUKETAWA H104 (QA)	0299	208AK 122	3	69	0	7	<b>-4.0</b>	<b>-3.5</b>	<b>-1.5</b>	<b>+3.6</b>	<b>+28</b>	<b>+60</b>	<b>+65</b>	<b>+68</b>	<b>+12</b>	<b>+0.3</b>	<b>-0.3</b>	<b>+41</b>	<b>+1.2</b>	<b>-1.1</b>	<b>-1.5</b>	<b>+0.7</b>	<b>+0.6</b>
PUKETAWA M104 AM104 PUKETAWA AK144 AK144 (QA)	0208	208AM 104	1	67	6	4	<b>+0.5</b>	<b>-0.3</b>	---	<b>+1.7</b>	<b>+27</b>	<b>+59</b>	<b>+52</b>	<b>+49</b>	<b>+11</b>	<b>+0.3</b>	---	<b>+40</b>	<b>+1.1</b>	<b>-0.9</b>	<b>-1.3</b>	<b>+0.8</b>	<b>-0.1</b>
PUKETAWA NEW LEVEL AN151 PUKETAWA AK151 (QA)	0049	208AN 151	2	75	39	0	<b>+1.5</b>	<b>-1.2</b>	<b>-0.2</b>	<b>+1.6</b>	<b>+34</b>	<b>+57</b>	<b>+65</b>	<b>+65</b>	<b>+10</b>	<b>+1.6</b>	---	<b>+48</b>	<b>+1.5</b>	<b>-1.3</b>	<b>-1.7</b>	<b>+1.1</b>	<b>+0.5</b>
PUKETAWA NORMAN AN147 PUKETAWA GT AG126	1517	208AN 147	2	49	2	0	<b>+2.2</b>	<b>0.0</b>	<b>-0.9</b>	<b>+2.2</b>	<b>+26</b>	<b>+52</b>	<b>+53</b>	<b>+51</b>	<b>+10</b>	<b>+1.6</b>	---	<b>+37</b>	<b>+2.1</b>	<b>-0.9</b>	<b>-1.2</b>	<b>+1.1</b>	<b>+0.2</b>
PUKETAWA SIR LANCELOT AL174 (QA) PUKETAWA GT AG126	1501	208AL 174	1	43	32	6	<b>+6.2</b>	<b>+4.8</b>	<b>-2.0</b>	<b>+0.6</b>	<b>+26</b>	<b>+48</b>	<b>+51</b>	<b>+49</b>	<b>+12</b>	<b>+1.2</b>	<b>+4.1</b>	<b>+39</b>	<b>+2.5</b>	<b>-1.3</b>	<b>-1.8</b>	<b>+1.8</b>	<b>-0.2</b>
PUKETAWA ZEALOUS AZ108 * * PUKETAWA TALL BOY 208/AT63	0470	208AZ 108	11	145	8	44	<b>-5.3</b>	<b>-9.2</b>	<b>+0.5</b>	<b>+3.7</b>	<b>+20</b>	<b>+45</b>	<b>+51</b>	<b>+58</b>	<b>+12</b>	<b>+0.4</b>	<b>-2.5</b>	<b>+29</b>	<b>+0.8</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+0.3</b>	---
PURIRI AL167 (QA) RED OAK BULLION	NZBP	1278AL 167	2	17	8	4	<b>-14.5</b>	<b>-5.7</b>	<b>+2.6</b>	<b>+7.2</b>	<b>+31</b>	<b>+38</b>	<b>+52</b>	<b>+46</b>	<b>+7</b>	<b>+1.3</b>	<b>-0.6</b>	<b>+24</b>	<b>+1.7</b>	<b>+0.2</b>	<b>+0.5</b>	<b>+0.6</b>	<b>0.0</b>
PURIRI AN47 PUKETAWA GAUCHO AG101	1265	1278AN 47	2	38	0	0	<b>+1.6</b>	<b>+2.2</b>	---	<b>+2.8</b>	<b>+26</b>	<b>+46</b>	<b>+38</b>	<b>+28</b>	<b>+12</b>	<b>+1.1</b>	---	<b>+29</b>	---	---	---	---	---
PURIRI AN89 ANCHOR T METRO 4E AE4 (IMP USA)	1681	1278AN 89	2	20	6	0	<b>+4.0</b>	<b>-2.1</b>	---	<b>-0.2</b>	<b>+16</b>	<b>+32</b>	<b>+32</b>	<b>+30</b>	<b>+13</b>	<b>+1.2</b>	---	<b>+24</b>	<b>+0.2</b>	<b>-0.5</b>	<b>-0.4</b>	<b>+0.6</b>	<b>+0.3</b>
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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☐ Denotes Trait Leader.

\*A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
			Tota	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
PURIRI LARAKIN AL113 (QA) MALUS AT72 181 (IMP AUS) *	1467	1278AL 113	2	54	29	0	-0.8	-2.3	-0.6	+3.4	+29	+47	+54	+55	+12	---	---	+35	+1.2	-0.9	-1.1	+1.0	0.0
PURIRI MATCHLESS PURIRI GEORDIE AG135	1681	1278AM 102	7	40	22	0	-12.5	-2.9	---	+5.4	+25	+40	+47	+48	+10	+0.6	+2.3	+22	+0.4	-0.9	-1.0	+0.7	-0.4
PVF RED SUNSET 800H * SRS FORTUNE 500	BP	RIMU PT800	2	42	9	1	---	---	-2.0	-0.8	+18	+37	+27	+23	0	---	---	+21	+1.6	+0.5	+0.4	0.0	+0.6
QUAINDERING MUSCLE MAN A TUSMORE JET	BP	AJY PM049	22	159	59	44	+5.4	+1.2	-1.0	0.0	+6	+6	+5	+12	-9	+1.0	-5.3	+4	+1.4	+1.4	+2.0	-0.7	+0.8
QUAINDERING QUALITY * QUAINDERING MUSCLE MAN	TOP	AJY PQ009	1	219	102	74	-4.1	-1.2	+0.6	+3.6	+15	+23	+30	+29	-2	+0.1	+1.3	+21	+2.8	-0.2	-0.3	+1.1	+0.4
QUAINDERING RANDY * QUAINDERING MUSCLE MAN	BP	AJY PR086	3	100	30	25	+4.9	-4.1	-0.3	+1.4	+12	+28	+29	+32	-5	+0.6	-1.7	+24	+2.8	0.0	0.0	+1.1	+0.1
QUAINDERING SAINT * BUCKINGHAM PAGAN	KJH	AJY PS017	1	120	29	17	-9.7	+3.1	+0.1	+3.1	+21	+38	+39	+42	+3	---	-1.1	+23	-0.1	-0.2	-0.2	0.0	+0.1
QUAINDERING SCOTT * TUSMORE JET	BP	AJY PS068	2	132	53	24	+7.2	-0.8	-0.5	-0.6	+3	-9	-1	+8	+4	+0.1	-4.2	-6	-1.1	+1.7	+2.5	-1.6	+0.6
QUAINDERING TENNESSEE * DUNMORE HAWKEYE II	BP	AJY PT019	3	123	27	21	+11.5	-3.1	-0.8	-1.2	-2	+16	+26	+35	+12	+0.9	+0.2	+15	-0.2	-0.4	-0.4	0.0	+0.1
QUAINDERING VODKA * QUAINDERING SHOGUN	BP	AJY PV154	1	58	17	15	-1.7	-0.2	0.0	+3.4	+20	+34	+36	+39	-2	---	-6.5	+22	+1.6	+0.3	+0.5	+0.3	---
QUAINDERING WANDERER * QUAINDERING THOR	BP	RAJY PW092	1	26	11	9	+5.9	-1.3	-1.2	+1.2	+19	+35	+43	+67	+7	+1.5	-1.8	+26	-0.1	+0.1	+0.3	-0.4	---
QUAINDERING WICHITA * QUAINDERING TRAIT LEADER	BP	AJY PW048	1	83	0	0	-1.2	-0.3	---	+3.3	+21	+35	+40	+44	+2	+1.5	---	+24	+1.6	+0.4	+0.7	+0.3	---
QUAINDERING WRIGHT * QUAINDERING RASTUS	TOP	AJY PW078	1	124	25	9	+7.5	+3.6	-0.9	+0.5	+19	+38	+36	+35	+15	+1.4	-3.4	+27	+0.9	+0.2	+0.2	-0.1	+0.7
R&R MAGICIAN Z504 A HIGHWAYMAN 33T	BP NZBP	IMU PK504 6000AZ 504	46	196	7	25	+7.7	+0.4	-7.2	-0.1	+16	+30	+18	+8	+7	-0.1	+2.5	+15	+2.5	+0.7	+0.5	-0.1	---
RB CONSTRUCTOR 7L A GALANT SBL 2Z	BP 6002	IMC PY007 6000AK 7	77	286	7	64	-12.3	-1.5	+0.5	+4.2	+17	+26	+25	+24	+12	+0.3	+2.0	+14	+1.7	-0.3	-0.3	+0.8	-0.1
RDD PATRIOT 09Z A BAR 5 CROWN ROYAL 419W	BP	IMC PK009	34	166	20	15	-6.5	-4.0	+0.8	+5.0	+29	+45	+49	+59	+5	+0.8	+5.4	+23	+0.9	-0.2	-0.3	+0.1	---
RICHWOOD BRUNO 809G * RICHWOOD TOPHAND 809C	BP 1496	IMC PS809 6000AG3916	10	106	48	13	+0.9	-0.4	+1.0	+0.9	+22	+29	+13	0	+5	+0.5	-2.6	+22	+2.4	+0.1	+0.1	+0.6	-0.3
RICKARDSTOWN JUMBO A HAMLET 589329/9/43	BP NZBP	IMB PY001 6000AR 79	12	54	7	13	-6.6	-2.6	+1.6	+4.2	+13	+19	+19	+13	+12	+0.1	-1.8	+9	+2.1	-0.2	0.0	+0.9	+0.3
RIPPLEBROOK PATRIOT * RDD PATRIOT 09Z	BP	GMR PP010	1	25	0	9	-4.6	-0.9	+1.2	+4.0	+25	+42	+51	+64	+7	+1.2	+0.7	+29	---	---	---	---	---
RIPPLEBROOK WALLACE * RIPPLEBROOK NATHAN	BP	GMR PW005	1	29	0	0	-8.3	-1.9	---	+2.4	+9	+11	+12	+11	+9	+0.3	---	+7	---	---	---	---	---
RISSINGTON AD474 TOKAWEKA RASCALLION 79/AR29 *	1276	49AD 474	1	21	3	2	+0.4	+4.9	-0.2	+2.6	+23	+42	+47	+44	+12	+0.1	-2.5	+34	+2.9	-0.4	-0.5	+1.4	---
RISSINGTON ADMIRAL AA347 * * LEACHMAN POLLED RED BALDY 297X *	1312	49AA 347	47	652	148	157	+3.5	+1.9	-2.4	+0.4	+25	+36	+24	+8	+7	+2.3	-4.4	+25	+3.2	+0.7	+1.0	+0.8	---
RISSINGTON AH175 RISSINGTON GRAND DESIRE AA397 *	0049	49AH 175	1	11	1	0	+1.7	-0.6	-0.1	+0.8	+12	+23	+23	+21	+9	+0.4	---	+16	+0.8	-0.1	+0.1	+0.6	---
RISSINGTON AL438 POURIWAI GBK AG481	0049	49AL 438	3	76	6	8	+6.4	+4.3	-2.3	-2.0	+7	+23	+10	+2	+9	+0.7	---	+14	+1.5	+0.1	+0.2	+0.5	---
RISSINGTON AL508 POURIWAI GBK AG481	1662	49AL 508	1	34	19	7	+1.0	+2.2	-2.7	+1.4	+23	+42	+33	+22	+7	-0.7	-0.8	+27	+3.2	+0.2	+0.2	+1.1	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcass						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
RISSINGTON AL567 RISSINGTON GRANDEUR AG212 *	0049	49AL 567	2	40	3	3	+9.1	+2.6	-3.2	-1.6	+15	+30	+27	+25	+14	+0.7	-2.3	+26	+2.1	-0.1	0.0	+0.9	---
RISSINGTON AM930 POURIWAI GBK AG481	0049	49AM 930	1	25	2	0	+7.1	+4.8	-2.3	-0.6	+21	+40	+28	+16	+13	+1.2	---	+28	+2.9	+0.3	+0.4	+0.9	---
RISSINGTON AN1430 POURIWAI AK163	0049	49AN1430	2	50	12	0	+7.5	+3.2	-1.6	0.0	+18	+37	+32	+27	+12	+1.7	---	+28	+3.3	+0.6	+0.7	+1.0	---
RISSINGTON AN179 RISSINGTON ADMIRAL AA347 *	0049	49AN 179	2	57	9	0	+1.1	-0.7	-1.4	+2.8	+29	+58	+51	+45	+10	+2.6	-3.6	+37	+2.5	-0.3	-0.4	+1.1	---
RISSINGTON AN241 RISSINGTON JACOB	0049	49AN 241	3	27	1	3	+3.0	+3.7	-2.4	-1.3	+9	+26	+15	+10	+14	+0.7	---	+16	+1.6	+0.4	+0.5	+0.4	---
RISSINGTON AN258 RISSINGTON GRANDEUR AG212 *	0049	49AN 258	1	10	3	3	+2.8	-0.2	-1.4	+0.6	+26	+39	+33	+24	+13	-0.5	---	+31	+2.6	+0.2	+0.4	+0.9	---
RISSINGTON AP1285 RISSINGTON GRANDEUR AG212 *	1662	49AP1285	1	13	0	0	+8.2	+2.6	-2.7	-1.1	+19	+38	+34	---	+14	+0.7	---	+30	+1.9	-0.6	-0.8	+1.0	---
RISSINGTON AP1392 RISSINGTON POLLED LINCOLN AL128		49AP1392	2	13	10	0	+5.3	+2.4	-2.4	+0.4	+22	+49	+37	---	+13	-0.3	---	+32	+2.4	-0.3	-0.5	+0.9	---
RISSINGTON AP340 RISSINGTON AM0002 AM2	1667	49AP 340	1	25	3	0	-5.7	-0.3	---	+4.2	+31	+46	+41	---	+7	+1.4	---	+29	+3.1	+0.4	+0.5	+1.0	---
RISSINGTON AP379 RISSINGTON AM0002 AM2	1276	49AP 379	1	61	7	0	+1.8	+2.6	---	+1.4	+23	+39	+36	+32	+13	+1.9	---	+27	+2.0	-0.1	-0.1	+0.7	---
RISSINGTON GENERAL AG476 * * RISSINGTON ADMIRAL AA347 *	1276	49AG 476	13	197	76	55	+0.2	+1.6	-0.6	+2.6	+27	+48	+48	+38	+15	+1.3	-1.2	+37	+3.5	-0.3	-0.4	+1.6	0.0
RISSINGTON GRANDEUR AG212 * * RISSINGTON ADMIRAL AA347 *	NZBP	49AG 212	4	89	44	25	+9.4	+3.4	-2.4	-2.6	+15	+33	+23	+16	+19	+0.2	-3.1	+29	+2.3	-0.2	-0.2	+1.0	---
RISSINGTON POLLED KINGDOM AK267 POURIWAI GBK AG481	NZBP	49AK 267	3	26	0	5	+12.7	+5.7	-2.9	-3.1	+11	+26	+15	+5	+14	-0.8	---	+21	+2.7	+0.6	+0.8	+0.5	---
RISSINGTON POLLED LINCOLN AL128 POURIWAI GBK AG481	0049	49AL 128	6	128	38	10	+7.1	+3.5	-4.1	-0.8	+25	+43	+29	+16	+7	+1.8	-1.6	+26	+2.5	-0.2	-0.5	+1.1	---
RISSINGTON RED BALDY AA311 * * LEACHMAN POLLED RED BALDY 297X *	NZBP	49AA 311	21	150	27	39	-1.3	-1.6	-3.2	+0.5	+17	+16	+21	+16	+5	+0.4	-6.2	+12	+1.3	+0.3	+0.5	+0.5	---
RIVENDELL MONARCH AM8 TOKAWEKA HORSEPOWER AH803 (QA)	1517	1517AM 8	1	21	3	0	-4.6	+0.9	---	+4.6	+28	+40	+49	---	+6	---	---	+25	0.0	-0.8	-1.0	+0.5	---
RIVERBEND TAMARACK 60N PF (IMP C) * MCC TAMARACK 235K	1496	CA618651	1	15	2	0	0.0	---	+0.3	+1.2	+14	+21	+19	---	+7	---	---	+13	+1.7	0.0	0.0	+0.6	+0.1
ROWLON PARK POLL CLASSIC A ROWLON PARK GENERAL	BP	DJB PP122	21	207	24	40	-3.5	+1.0	+2.9	+3.4	+12	+11	+7	+9	+4	-0.7	+0.8	+4	+0.3	+0.4	+0.6	-0.4	+0.2
ROYAL REWARD MM2687 A BOBY MM1120	BP	IMS PP076	69	390	0	32	-5.8	-11.7	+0.8	+0.3	+1	-3	+1	+1	+9	---	-1.7	0	---	---	---	---	---
RUAVIEW HENRY AK18 (QA) * GLEN ANTHONY SGT. PEPPER AC27 *	NZBP	1558AK 18	2	46	3	3	-2.0	-2.1	+3.2	+3.3	+16	+28	+37	+45	+14	+0.1	-0.5	+21	+0.6	-0.3	-0.3	+0.6	---
S.EXT. SPECIAL 8708142 A EXTRA 18953/PB/6	BP	IMG PR103	351	2706	2	381	+2.1	+4.2	+3.5	+1.1	+3	-1	-4	0	+6	+0.4	-0.2	-2	-1.2	+0.4	+0.6	-0.9	+0.3
SALZ 602572/363 A SAULUS 529008	BP NZBP	IMA PP605 6000AA6327 70	69	382	0	101	+3.0	-1.9	-1.7	-1.5	+9	-2	-2	-8	+6	+1.4	-4.4	+2	---	---	---	---	---
SANDERAE SUELERMAN * ROWLON PARK POLL CLASSIC	NAW	BRT PS020	5	68	0	17	+1.0	+0.6	+1.3	+2.6	+12	+21	+15	+15	+6	---	---	+10	---	---	---	---	---
SANDERAE VERN * SANDERAE SUELERMAN	NAA	BRT PV032	3	83	0	16	+4.6	+0.5	+0.6	+1.1	+9	+15	+5	0	+7	---	-0.9	+6	---	---	---	---	---
SAUMAREZ * SAUMAREZ	AQC	AQC PV004	1	34	0	0	-11.4	+0.3	-0.3	+3.9	+19	+25	+20	+18	+7	-0.2	---	+11	+1.3	+0.1	+0.3	+0.5	0.0
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				Calving Ease		Birth		Growth					Fertility		Carcase					
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
			Tota	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
SAUMAREZ GUNFIRE A MUNGA PARK BRUCE	AQC	AQC PG029	7	188	65	36	-5.4	-7.1	-0.8	+1.1	+9	+8	+5	0	+4	-0.3	+1.7	+4	+0.8	-0.5	-0.4	+0.7	---
SBW MICKEY MANTLE A SIGNAL 2169.035.194	BP	IMC PB004	102	390	1	73	-11.8	+9.4	-1.1	+3.2	+19	+34	+38	+47	+11	-1.3	+1.0	+23	+1.5	-0.4	-0.7	+0.1	0.0
SCOT. EXCELSIOR 4839754 A HARTWIG L1100	BP	IMG PR111	37	201	0	24	+2.1	+0.2	-1.8	+0.2	+10	+11	+16	+15	+10	---	-2.1	+9	---	---	---	---	---
SCOT. MARQUIS 9056207 A MOSES H3951	BP	IMG PN008	251	2427	1	331	+6.8	+17.4	-2.3	+1.2	+8	+10	+21	+26	+2	+0.1	-1.4	+5	+0.2	+0.2	+0.4	-0.1	---
SCOTTISH GERALD 7318651 A GEROLD 2343	BP	IMG PR105	133	1209	4	75	+7.4	+10.5	-3.6	+0.1	+4	+3	+6	+6	+6	+0.5	-2.7	-1	+1.1	+0.5	+0.7	+0.1	+0.3
SCOTTISH HELLI A HECHT	BP	IMA PY743	24	59	0	16	-14.5	-3.4	-0.2	+3.2	+20	+21	+26	---	+16	---	-0.7	+13	---	---	---	---	---
SCOTTISH HEROD 5051 372 * HERODES U5290	BP	IMG PN006	611	7227	35	1087	+9.2	+5.1	+0.6	+0.3	+11	+19	+18	+15	+3	+0.5	0.0	+15	+0.5	-0.3	-0.4	+0.2	+0.2
SCOTTISH HOPE 5051 699 A HONIG U5230	BP	IMG PN007	223	1992	0	242	+11.3	+1.0	-5.0	-2.6	+6	+15	+11	+6	+4	+0.2	-6.7	+10	---	---	---	---	---
SCOTTISH METIST 9493964 A METIST H4131	BP	IMG PR104	158	1108	0	114	+1.6	+3.3	+2.5	+0.5	-2	-11	-4	-4	+13	+0.3	-2.5	-7	---	---	---	---	---
SCOTTISH NEFF 5055483 A NEFF U5462	BP	IMG PN009	264	1969	5	232	+1.7	+3.4	-0.4	-0.1	+8	+12	+15	+19	0	+0.4	-0.4	+11	+0.6	-0.2	-0.1	+0.4	-0.2
SCOTTISH PRINZ 613594932 A PRINZ 005 080-31	BP	IMA PS125	127	743	0	91	-28.1	-15.7	+2.8	+4.0	+13	+26	+23	+28	+5	-0.4	+1.4	+13	---	---	---	---	---
SCOTTISH SENATOR 143872 A SATECK 28578/14	BP	IMG PT402	165	1036	0	157	-7.8	-11.6	+5.0	+2.0	+3	-3	-1	+2	+12	+1.2	+0.6	0	+0.2	+0.2	+0.3	-0.1	---
SCOTTISH STRIKER 48381 A STRIKTUS 4759	BP	IMG PX411	104	466	4	105	-3.4	+7.1	-3.5	+1.0	+28	+38	+50	+44	+20	-1.3	+0.1	+33	+1.5	-0.7	-0.9	+1.3	---
SHAWACRES JAHARI 50L A BHR DOORN G629E	BP	IMC PW050	15	57	9	3	+1.1	-0.5	+0.5	+2.4	+22	+42	+30	---	+3	-0.2	+1.2	+33	+4.2	-0.4	-0.6	+1.4	-0.5
SIGNAL 2169.035.194 A OPERA 15.715	BP	IMF PN073	147	871	1	136	+9.1	+7.2	+0.1	+0.5	+5	+5	+4	+7	+9	-0.9	-0.5	+15	+2.8	-0.7	-0.9	+0.8	---
SILVERWOOD HEINRICH * SV BAVARIAN 7297857	BP	RLS PH029	2	27	0	0	-3.3	-4.1	-0.7	+1.2	+11	+8	+10	---	+11	---	-0.7	+2	---	---	---	---	---
SIMWAR DORIAN * SIMWAR HERNANDO	BWH	NSW PV001	2	55	0	5	+1.7	+1.0	---	+1.3	+23	+28	+28	---	+6	---	---	+20	---	---	---	---	---
SINGING HILLS DAMIEN AD7 * * TOKAWEKA RASCALLION 79/AR29 *	NZBP	1106AD 7	20	216	62	62	+0.7	+4.5	-3.4	+2.6	+25	+36	+44	+37	+8	-2.4	-2.5	+28	+2.6	-0.8	-1.2	+1.8	-0.3
SINGING HILLS HOWARD AH29 (QA) SINGING HILLS DAMIEN AD7 *	1645	1106AH 29	2	72	10	21	+3.9	+4.7	-3.9	+0.1	+15	+29	+30	+24	+10	-0.2	-2.4	+20	+1.6	-0.3	-0.4	+0.9	-0.1
SINGLE NICK DOUBLETIME A MR CLEAN	BP	IMU PX703	99	447	14	108	+6.0	-6.1	-2.1	+2.3	+26	+33	+30	+20	+3	+0.1	+2.3	+23	+2.0	-0.1	-0.5	+0.4	+0.2
SIR NICK 56U A C&B INCUMBENT 4131	BP	IMU PF056	34	239	9	77	+3.3	+8.8	-0.3	+2.9	+35	+50	+50	+54	+6	-1.5	+3.5	+29	+0.7	+0.5	+0.4	+0.2	---
SPRINGHILL GENERAL GINGER AG477 GLEN ANTHONY SGT. PEPPER AC27 *	1643	511AG 477	2	108	33	18	+2.8	-2.6	+0.9	+2.7	+17	+27	+30	+32	+8	+0.4	-0.2	+20	+1.3	-0.3	-0.2	+0.6	---
SRS FORTUNE 500 * LRS PREFERRED STOCK 370C	BP	PED BX1327	5	21	11	0	---	+1.1	---	-1.9	+16	+32	+16	+8	+1	+0.3	---	+10	+0.6	+0.5	+0.5	-0.2	+0.6
SRS J914 PREFERRED BEEF A LRS PREFERRED STOCK 370C	BP	BIMU PU914	7	51	13	0	+0.3	---	-3.4	-0.3	+20	+32	+23	---	+3	0.0	---	+20	+3.7	+1.0	+0.8	+0.1	+0.5
SS GOLDMINE L42 A WLE POWER STROKE	BP	BIMU PW042	10	65	19	2	+7.8	+1.5	-1.7	-3.8	+3	+3	-19	-34	+6	-0.7	---	-4	+4.0	+0.3	+0.3	+1.0	+0.3
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
							DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
						acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
SSR RED GOLD D42 A ER CAYENNE 554B	BP	RIMC PP042	8	52	16	14	+3.0	+2.4	-1.6	+0.3	+30	+45	+41	+46	+10	-0.3	-0.2	+32	-0.8	0.0	-0.6	-0.7	+0.2
STERLING PARLIAMENTARIAN A SIEGFRIED 146340	BP	IMB PD019	89	395	6	65	-2.4	-2.0	+0.9	+1.7	+15	+31	+28	+29	+6	+1.6	-7.7	+24	+1.6	-0.1	+0.1	+0.8	-0.1
STERLING RAPIER A ERIDGE KING STERLING	BP	IMB PE013	35	103	1	13	-2.1	+1.2	-0.1	+1.3	+13	+18	+14	+9	+10	+0.8	-2.8	+12	+0.7	-0.1	0.0	+0.5	-0.2
STORNO AB2781610 (IMP AUS) * * STRESS	1496	6000AB2781	1	40	20	9	+1.1	-1.0	+2.2	+0.4	+5	+10	+9	+6	+19	---	---	+9	+0.4	-0.6	-0.6	+0.4	-0.3
SUISSEBRISE ALADIN * BH RIGHT TIME 520E	MBB	RDX PA010	1	23	0	0	+4.9	---	-1.8	+1.1	+23	+36	+35	---	+4	---	---	+20	---	---	---	---	---
SUISSEBRISE ZORBA * HAMELIN EREBUS	DUX	DUX PZ022	1	15	0	0	+2.4	-3.5	-1.4	+2.4	+26	+49	+53	+63	+5	---	---	+32	---	---	---	---	---
SUNNYVALE PICASSO 1178/AP3 ULAN 44628 *	1178	1178AP 3 83	1	48	0	4	-0.8	-6.6	+0.3	+1.6	+7	+10	+24	+33	-1	---	-1.2	+10	---	---	---	---	---
SV BAVARIAN 7297857 * RASSO PH10033	BP	IMG PQ115	174	1076	1	129	-6.5	-12.3	+0.7	+1.7	+9	+6	+6	+8	+11	+0.2	-1.1	-3	+0.1	+0.5	+0.9	-0.2	---
TAKIROA KEEGAN AK21 TOKAWEKA DRAMATIC AD408 *	1168	1289AK 21	1	39	7	4	+1.4	+1.0	-1.1	+1.3	+21	+32	+33	+30	+17	-0.4	-0.9	+22	+0.8	-0.5	-0.6	+0.6	+0.2
TAKIROA KEELEY AK20 KILBRIDE FARM NEVADA 9112 *	BP	IXT PV020	1	88	64	24	-0.5	-1.1	+1.7	+2.1	+15	+29	+34	+39	+16	+1.2	-2.3	+21	+0.8	+0.2	+0.4	+0.1	---
TALLIDENE AMBASSADOR * SCOTTISH HEROD 5051 372	BP	SRL PV016	1	28	9	1	-1.6	+1.8	+2.7	+4.1	+17	+25	+26	+28	0	+0.7	+1.7	+14	0.0	-0.4	-0.4	0.0	---
TALLIDENE FREDERICK * MUNGA PARK FREDERIC	BP	SRL PV014	1	26	13	6	-4.0	-4.2	+0.1	+2.1	+13	+19	+6	-9	-2	+0.4	0.0	+10	+3.1	+0.2	+0.4	+1.2	-0.3
TALLIDENE STERLING * MOOJEPIN KISSINGER	BP	SRL PS026	1	23	7	3	+2.7	-1.1	---	+0.7	+10	+11	+10	+9	+4	---	+0.9	+3	-0.5	+0.4	+0.7	-0.6	---
TALLIDENE XPORT * TALLIDENE	BP	SRL PX004	1	26	2	0	+2.5	-1.4	---	+1.2	+13	+21	+20	+16	0	---	---	+16	+2.6	+0.4	+0.5	+0.9	---
TARAWAPAKE LIMITED EDITION AL4 (WAIWHARE HORNBLLOWER AH24 (QA))	1467	1467AL 4	2	90	42	3	-0.4	+0.2	---	+2.5	+19	+34	+35	+28	+12	-0.3	---	+25	+2.1	-0.6	-0.8	+1.4	-0.3
TAS SAMBO MM2608 A CIBO MM1553	BP	IMF PN052	127	970	0	88	+6.6	+5.4	-2.9	-1.6	+1	-8	-30	-44	0	-0.8	+0.1	-14	---	---	---	---	---
TCCL FIREFOX 53T A JSP FIRE FOX 30P	BP	IMC PE053	20	137	0	27	-3.1	-1.6	+0.2	+4.4	+25	+34	+31	+27	+7	---	+5.7	+14	+0.2	-0.4	-0.8	+0.1	---
TE RAUMAUKU 1501/AN8 AN8 WAI-ITI EIGHT BALL	1501	1501AN 8	2	31	20	0	-1.3	+0.4	-1.6	+2.1	+25	+49	+48	+40	+13	+0.8	-1.8	+35	+2.9	-0.7	-0.8	+1.7	-0.2
TE RAUMAUKU 1501/AN26 AN26 NGA TAWA BRAVEHEART AG33	1501	1501AN 26	1	34	19	0	-3.5	-6.5	+0.6	+5.0	+24	+49	+54	+58	+13	+0.8	---	+28	+0.8	-0.1	0.0	+0.3	+0.2
TE RAUMAUKU 1501/AN42 AN42 NGA TAWA BRAVEHEART AG33	1501	1501AN 42	1	34	16	0	-3.9	-0.7	+0.1	+3.4	+24	+52	+58	+69	+10	+2.4	---	+33	0.0	-0.4	-0.5	+0.1	+0.4
TE RAUMAUKU 1501/AN73 AN73 NGA TAWA BRAVEHEART AG33	1501	1501AN 73	1	11	3	0	-1.7	-2.1	---	+3.5	+21	+39	+50	+56	+12	+2.0	---	+25	+1.1	+0.6	+1.0	-0.1	+0.5
TE RAUMAUKU AM17 WAI-ITI EIGHT BALL	1501	1501AM 17	1	35	21	2	-10.6	-1.5	+1.1	+7.6	+38	+59	+68	+69	+13	+0.4	-0.8	+36	+1.9	+0.3	+0.6	+0.5	+0.1
TE RAUMAUKU AM23 NGA TAWA BRAVEHEART AG33	1667	1501AM 23	1	83	24	0	-1.3	-5.0	-0.1	+4.1	+22	+46	+52	+55	+13	+2.5	---	+28	+2.4	+1.1	+1.6	+0.3	+0.2
TE RAUMAUKU AM70 NGA TAWA BRAVEHEART AG33	1501	1501AM 70	1	25	17	0	+2.2	+0.7	-0.7	+2.3	+20	+41	+50	+52	+14	0.0	-3.6	+33	+1.8	-0.3	-0.4	+1.0	+0.2
TE RAUMAUKU AP13 PUKETAWA SIR LANCELOT AL174 (QA)	1455	1501AP 13	1	38	0	0	-0.9	+5.2	---	+4.5	+38	+62	+72	+70	+11	+0.9	---	+45	+1.9	-1.4	-1.8	+1.7	-0.1
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

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## 2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST

ANIMAL NAME AI Sire	Owner		Statistics				Calving Ease		Birth		Growth					Fertility		Carcass					
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
			Tota	Car	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
TE RAUMAUKU AP94 PUKETAWA SIR LANCELOT AL174 (QA)	1501	1501AP 94	1	15	8	0	+1.0	+1.1	---	+1.8	+21	+34	+42	+45	+11	+1.6	---	+23	+1.0	+0.2	+0.4	+0.2	+0.1
TE RAUMAUKU AR13 WAIHI LORD MAYOR AL46 (QA)	1501	1501AR 13	1	14	0	0	-5.2	0.0	-0.8	+3.9	+28	+47	+41	---	+12	+1.1	---	+27	+2.2	-0.2	-0.1	+1.0	---
TE RAUMAUKU AR24 TE RAUMAUKU 1501/AN42 AN42	1501	1501AR 24	1	21	0	0	-5.0	+1.3	---	+3.1	+22	+46	+49	---	+10	+1.9	---	+28	+0.3	+0.2	+0.4	-0.2	---
TE RAUMAUKU AR37 WAIKITE MAESTRO AM59	1501	1501AR 37	1	14	0	0	+8.0	+0.9	---	+0.9	+21	+37	+50	---	+12	-0.1	---	+34	+2.2	-0.7	-0.8	+1.4	---
TENNYSONVALE MR WALLACE * TENNYSONVALE POLLOTI	BXN	BXN PW026	8	67	7	0	+1.8	-5.3	-1.7	+0.1	+13	+19	+14	---	---	+0.1	---	+10	-0.3	-0.6	-0.7	+0.5	-0.2
TENNYSONVALE POLLOTI * POLLED STAR PALM	BXN	BXN PP011	7	231	1	6	-5.9	-13.6	+0.2	+3.0	+15	+25	+18	+15	+4	---	+0.6	+8	-0.6	-0.3	-0.2	+0.1	+0.1
TENNYSONVALE STYLE * TENNYSONVALE POLLOTI	BP	BXN PS016	3	79	0	9	-0.1	-6.2	0.0	+1.8	+13	+24	+20	+18	+5	+0.3	-2.2	+12	---	---	---	---	---
TERRILYNNE AK540 (QA) PUKETAWA ECHO AE125	1665	897AK 540	8	64	24	2	-1.7	-6.2	-0.5	+3.8	+31	+59	+68	+69	+16	+1.2	+0.3	+45	+2.5	-0.8	-1.0	+1.5	-0.2
TERRILYNNE MARVO AM938 PURIRI BRAVO AB15	1681	897AM 938	2	17	9	0	-4.4	-3.1	---	+3.0	+20	+36	+52	+61	+11	+0.6	---	+31	+1.7	-0.8	-0.9	+1.3	-0.2
TFS ARIZONA AY7 (IMP USA) * * TFS WARBONNET	NZBP	6000AY 7	14	105	10	17	-5.5	+3.4	-2.4	+4.7	+31	+34	+38	+33	-2	+0.2	+1.3	+16	+1.8	+0.2	+0.2	+0.5	---
THORNYHILL WARRIOR A ELAGHMORE NEPTUNE M008574	BP	IMB PJ012	11	44	10	5	-7.0	-2.7	+2.7	+3.0	+7	+15	+13	---	+10	+0.9	-2.1	+9	+1.1	+0.5	+0.8	+0.4	-0.5
TITOKI PARK AP8 POURIWAI LORDSHIP AL314	1664	1664AP 8	1	25	0	0	-1.1	+1.0	-1.9	+3.5	+27	+44	+48	---	+9	+1.7	---	---	+2.8	-0.4	-0.6	+1.3	0.0
TJF LUCKY JESS J224 A GW LUCKY STRIKE 147G	BP	BIMU PU224	3	24	3	0	-0.1	---	-2.1	-1.2	+9	+19	+11	---	-1	---	---	+12	+6.0	+1.3	+1.1	+0.4	+1.0
TOKAWEKA DRAMATIC AD408 * LS LOPEZ 88/AL120E	KEL 1276	ITO PP408 79AD 408	43	433	160	86	-1.5	+4.1	-0.6	+1.4	+20	+35	+40	+35	+24	-0.8	-2.7	+29	+1.4	-0.6	-0.8	+1.1	+0.1
TOKAWEKA DYNAMIC AD403 * * LS LOPEZ 88/AL120E	0877	79AD 403	6	106	62	38	+4.4	-0.2	-0.6	+1.3	+20	+39	+48	+46	+13	-0.7	-0.8	+33	+1.7	-0.6	-0.9	+1.1	---
TOKAWEKA HANDSOME AH801 (QA) RISSINGTON ADMIRAL AA347 *	NZBP	79AH 801	12	180	34	33	+2.8	-1.6	-1.6	+3.0	+38	+57	+64	+56	+21	+0.7	-4.4	+47	+3.8	+0.1	+0.2	+1.6	+0.2
TOKAWEKA KETTLEDUM AK4 (QA) * * TOKAWEKA RASCALLION 79/AR29 *	1364	79AK 4	6	59	34	7	-6.0	+0.3	-0.5	+5.1	+36	+51	+60	+52	+16	-0.7	0.0	+36	+1.6	-1.0	-1.3	+1.4	-0.2
TOKAWEKA RASCALLION 79/AR29 * SCOTTISH STRIKER 4693895 *	BP 0079	PED BX1219 79AR 29	36	255	55	87	-1.1	+7.4	-1.0	+4.1	+38	+56	+72	+67	+13	-1.2	-4.1	+47	+2.3	-1.1	-1.5	+1.9	-0.1
TOPWEIGHT VOYAGER * QUAINDERING QUALITY	TOP	TOP PV026	1	79	16	9	+9.2	+1.1	-0.7	-2.8	0	+1	+7	+11	+4	-0.1	---	+9	+0.9	-0.2	-0.2	+0.2	+0.4
TOPWEIGHT WIMMERA * QUAINDERING QUALITY	TOP	TOP PW043	1	21	8	3	+0.8	+0.7	+1.3	+1.6	+6	+9	0	-3	+2	+0.3	---	+2	+0.1	-0.5	-0.6	+0.3	-0.3
TOPWEIGHT YAKKA * BANDEEKA USHER	TOP	TOP PY055	1	60	1	0	+3.1	-1.5	---	+2.7	+26	+42	+45	+47	+8	---	---	+32	+1.8	-0.5	-0.7	+0.8	+0.6
TOPWEIGHT YEOMAN * ESO SEPP 371230	TOP	TOP PY032	1	55	8	0	-0.2	+0.7	-0.7	+1.6	+17	+17	+17	+19	+10	---	---	+9	-0.2	-0.4	-0.3	+0.4	-0.6
TOPWEIGHT YMCA * QUAINDERING QUALITY	TOP	TOP PY097	2	43	0	0	+0.9	+0.9	---	+2.0	+12	+23	+23	+25	+3	---	---	+17	---	---	---	---	---
TUSMORE EMPEROR WSR SUPER SPORT ASA 946060 *	BP NZBP	IWW PH010 1374AX 10	36	296	10	66	+3.3	+3.3	-0.5	+3.6	+24	+39	+44	+54	-12	0.0	+2.5	+20	-0.8	-0.7	-0.8	0.0	---
TWOLook CAESAR A STERLING PARLIAMENTARIAN	BP NZBP	KLR PJ101 6000AY2101	37	139	4	21	-2.3	-7.7	+1.9	+3.9	+13	+32	+31	+37	+8	+1.4	-0.6	+19	+1.1	-0.1	0.0	+0.3	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.

\*A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics				GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
			Tota	Carc	ET		DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc
<b>UJELI 18604 MM2599</b> MARKUR MM1481	BP	IMS PM025	57	362	0	64	+6.5	+9.9	+2.9	+0.7	+4	-10	-14	-21	+3	+1.4	-1.6	-7	---	---	---	---	---
<b>URAL MM2077</b> A COMET MM530	BP	IMS PM077	46	261	0	31	-6.0	-4.4	+4.8	+1.9	+3	+10	+14	+20	+6	---	-0.9	+11	---	---	---	---	---
<b>USCH 7832888</b> * SIMON 31398/OFB	BP	IMG PP063	213	1805	4	248	+3.4	-13.1	-0.8	0.0	+6	+4	+1	-2	+7	+0.1	+5.3	+3	+0.6	+0.2	+0.5	-0.2	---
<b>WAI-ITI BAZOOKA AB148 *</b> * WAI-ITI MR X 1261/AX72E	NZBP	6000AA726170	2219	0	315		-8.0	-0.1	+1.2	+4.5	+29	+45	+55	+67	+9	+2.3	-2.4	+27	-0.7	+0.5	+0.8	-0.9	---
<b>WAI-ITI BLUE BEARD AB12</b> WSR SUPER SPORT ASA 946060 *	NZBP	1261AB 12	20	107	24	23	+6.5	+0.8	-1.0	+3.1	+24	+31	+36	+45	+9	-0.6	-2.8	+12	-1.7	+0.5	+0.8	-1.1	---
<b>WAI-ITI GOFFER</b> WAI-ITI EUREKA	1667	1261AG 144	1	39	12	20	+2.0	-0.9	+1.2	+2.3	+21	+31	+37	+43	+13	+0.4	-2.3	+23	+0.3	+0.3	+0.5	-0.1	---
<b>WAI-ITI HIGH RISER (QA)</b> GLEN ANTHONY SGT. PEPPER AC27 *	1620	1261AH 44	3	238	124	12	+3.3	+0.4	+1.0	+3.5	+19	+34	+35	+40	+19	-1.1	-2.0	+17	0.0	+1.0	+1.5	-0.7	+0.6
<b>WAI-ITI HIGH TIDE AH70</b> GLEN ANTHONY SGT. PEPPER AC27 *	LGP	IWI PT070	8	38	3	6	+0.5	-1.6	+0.1	+2.9	+21	+35	+43	+49	+12	+0.4	-2.5	+24	+1.0	+0.1	+0.2	+0.6	+0.1
<b>WAI-ITI HIS LORDSHIP AL23 (QA)</b> WAIKITE LANDLORD AD264 *	1665	1261AL 23	1	102	55	5	-2.4	-0.7	-0.7	+2.9	+19	+34	+39	+37	+9	+0.4	-3.1	+21	+1.3	0.0	+0.1	+0.5	+0.4
<b>WAI-ITI KABUL AK123</b> BBS ZIMA D55 AD55 (IMP USA) *	1559	1261AK 123	1	53	3	7	+1.2	-1.3	---	+1.4	+15	+24	+26	---	+4	+0.9	-0.3	+10	+1.6	-0.1	-0.1	+0.8	-0.1
<b>WAI-ITI LANDLINE AL19 (QA)</b> WAIKITE LANDLORD AD264 *	1668	1261AL 19	1	84	2	5	+0.3	+2.5	-1.4	+0.7	+15	+25	+24	+17	+11	+0.1	-1.5	+16	+0.3	-0.4	-0.4	+0.1	+0.4
<b>WAI-ITI LAZER AL143</b> BBS ZIMA D55 AD55 (IMP USA) *	1517	1261AL 143	1	21	10	0	-1.4	-1.7	---	+4.1	+26	+35	+44	+53	+1	+0.6	-0.5	+20	+2.9	+0.5	+0.8	+1.2	-0.1
<b>WAI-ITI LOCH LOMOND AB43</b> DEUTSCHE LOCH 3456899 *	BP	PED BX2449	20	294	61	68	-2.3	-1.9	-0.3	+2.8	+16	+18	+21	+25	+18	-1.0	-4.2	+13	+2.2	+0.5	+0.8	+0.9	-0.5
<b>WAI-ITI LOCH NESS AZ4E *</b> * DEUTSCHE LOCH 3456899 *	1261	1261AZ 4	5	79	8	17	-3.4	-1.1	+0.4	+3.0	+17	+19	+32	+35	+9	+0.7	-3.9	+14	+0.8	+0.7	+1.1	+0.1	---
<b>WAI-ITI LONDON AL200 (QA)</b> MARCHANT IMPECABLE AJ923 (QA)	1667	1261AL 200	1	10	8	3	-1.1	+0.2	---	+2.1	+22	+44	+43	+34	+13	+0.2	---	+31	+2.8	+0.3	+0.6	+1.0	+0.1
<b>WAI-ITI LORD MAYOR AL46</b> WAIKITE LANDLORD AD264 *	BP	PED BX2777	5	120	46	19	-7.4	-0.6	-1.6	+2.7	+25	+44	+27	+9	+7	-0.1	-0.4	+21	+1.2	-0.2	-0.1	+0.3	+0.3
<b>WAI-ITI MILKYBAR-KID AM53</b> WAI-ITI KARACHI AK134 (QA)	1261	1261AM 53	1	22	5	0	+1.0	+0.1	---	+3.5	+18	+30	+34	---	+14	+0.5	---	+14	+0.8	+0.1	+0.3	+0.3	+0.1
<b>WAI-ITI NIGHT TRAIN AN122</b> WAI-ITI LORD MAYOR AL46 (QA)	1558	1261AN 122	1	20	6	0	-2.6	-3.0	---	+1.9	+16	+31	+27	+21	+9	+0.1	---	+17	+1.1	+0.4	+0.7	-0.1	+0.4
<b>WAI-ITI NISSAN AN41</b> WAI-ITI LORD MAYOR AL46 (QA)	1261	1261AN 41	1	32	2	0	+0.2	-0.4	-1.4	+1.7	+18	+34	+29	+26	+4	+0.1	---	+18	+2.0	+0.4	+0.6	+0.5	+0.2
<b>WAI-ITI NOBLEMAN AN201</b> WAI-ITI LORD MAYOR AL46 (QA)	1557	1261AN 201	1	32	3	0	-5.0	-1.6	-0.6	+4.4	+30	+45	+45	+44	+11	-0.2	---	+23	-0.2	-0.5	-0.6	+0.3	0.0
<b>WAI-ITI NOTORIOUS AN121</b> DEUTSCHE LOCH 3456899 *	BP	IWI PY121	2	84	26	0	-0.8	-3.5	-1.9	+1.6	+19	+23	+16	+4	+11	+0.5	---	+12	+1.6	+0.7	+1.2	+0.4	-0.1
<b>WAI-ITI NUTCRACKER AN22</b> WAI-ITI LORD MAYOR AL46 (QA)	1261	1261AN 22	3	111	35	0	-2.4	+0.6	-1.3	+2.9	+30	+54	+58	+51	+12	0.0	---	+40	+3.5	0.0	+0.1	+1.1	+0.6
<b>WAI-ITI PETROL HEAD AP130</b> GREAT GUNS MOSES 50D AD50 (IMP C)	1261	1261AP 130	1	27	0	0	-2.2	-2.2	-0.1	+3.8	+26	+47	+48	+47	+13	+0.7	---	+33	+3.1	+0.1	+0.3	+1.2	+0.1
<b>WAI-ITI POLDARK AP31</b> IDA VALLY LUMBERJACK AL26 (QA)	1261	1261AP 31	1	34	5	0	+2.3	---	---	+2.8	+24	+40	+38	+36	+13	---	---	+23	-0.5	-0.6	-0.8	+0.4	-0.2
<b>WAI-ITI RAZAMATAZ AR52</b> WAI-ITI NUTCRACKER AN22	1261	1261AR 52	2	11	0	0	-0.5	+0.8	---	+3.7	+31	+52	+53	+47	+14	---	---	+34	+1.6	-0.2	-0.1	+0.6	+0.4
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							-0.2	-0.3	-0.3	+1.6	+15	+26	+26	+26	+8	+0.3	-0.6	+17	+1.0	0.0	0.0	+0.3	+0.1

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																		
	Aus NZ	Aus Ident NZ	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase							
			Total	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc		
WAIKITE 00004 AK4 WAIKITE G0033	1562	1455AK 4	2	83	23	6	-5.2	+2.1	-0.9	+1.9	+15	+36	+49	+50	+7	+0.6	-0.8	+31	+2.9	-0.9	-1.1	+1.7	---	
WAIKITE 00009 AK9 WAIKITE F0289	0726	1455AK 9	4	120	1	7	+0.5	+3.4	-1.2	+0.2	+17	+26	+30	+24	+7	-0.7	+0.1	+24	+1.9	-0.5	-0.6	+1.1	---	
WAIKITE 00025 AK25 WAIKITE G0033	1276	1455AK 25	2	93	49	21	-7.1	-0.3	-1.0	+2.4	+18	+35	+45	+53	+3	+1.1	-1.6	+21	-0.4	-0.5	-0.6	0.0	---	
WAIKITE 00058 AK58 WAIKITE G0033	0726	1455AK 58	2	108	0	4	-5.5	-1.9	+0.1	+2.5	+12	+25	+29	+25	+3	---	---	+18	+1.9	-0.5	-0.6	+1.1	---	
WAIKITE 4013 AP13 WAIKITE AL92	1455	1455AP 13	1	16	0	0	+2.4	+1.9	---	+2.1	+27	+53	+55	+56	+13	-0.2	---	+37	+1.1	-0.4	-0.5	+0.6	---	
WAIKITE 4065 AP4065 WAIKITE AL107	1455	1455AP 65	1	38	0	0	-2.4	+0.2	---	+3.1	+31	+55	+63	+66	+13	+0.4	---	+41	+1.7	-0.4	-0.5	+1.0	---	
WAIKITE 4072 AP4072 WAIKITE AL107	1455	1455AP 72	1	13	0	0	+4.5	+1.9	---	+0.4	+25	+40	+56	+62	+12	+0.3	---	+39	+1.3	-1.6	-2.1	+1.7	---	
WAIKITE 4097 AP4097 WAIKITE AL110	1455	1455AP 97	1	16	11	0	-1.2	-1.0	---	+0.5	+21	+53	+56	+59	+8	+0.8	---	+41	+1.7	-0.8	-1.0	+1.1	---	
WAIKITE 4162 AP4162 WAIKITE AL83	1455	1455AP 162	1	28	8	0	-2.6	-0.3	---	+4.0	+22	+50	+56	+61	+9	+0.5	---	+32	+1.0	-0.9	-1.2	+0.9	---	
WAIKITE 4199 AP4199 WAIKITE AL107	1455	1455AP 199	1	13	8	0	-6.6	-1.5	---	+4.7	+32	+53	+57	+53	+13	-0.1	---	+38	+1.8	-1.2	-1.5	+1.6	---	
WAIKITE AL130 WAIKITE H0011	1455	1455AL 130	1	136	0	0	+2.3	-0.6	-2.0	+1.2	+21	+41	+61	+73	+12	---	---	+36	+1.0	-0.7	-0.8	+0.8	---	
WAIKITE AM11 WAIKITE G0033	1455	1455AM 11	1	30	21	0	-2.5	-1.2	-1.0	+1.9	+21	+39	+36	+31	+6	+1.4	-0.7	+29	+2.1	-0.8	-1.1	+1.6	---	
WAIKITE AM16 WAIKITE AJ131	1455	1455AM 16	1	32	26	0	+2.7	+3.4	-0.8	+1.8	+22	+48	+58	+66	+9	-0.3	---	+40	+2.0	-0.7	-0.8	+1.1	---	
WAIKITE AM210 WAIKITE AJ131	1455	1455AM 210	1	54	43	0	+5.3	+4.2	-1.9	+1.3	+24	+56	+65	+71	+9	-1.0	---	+47	+2.3	-1.2	-1.5	+1.6	---	
WAIKITE AM38 WAIKITE AJ39	0726	1455AM 38	1	68	0	0	+1.5	+2.2	-1.8	+1.8	+23	+48	+56	+61	+8	+0.4	---	+35	+0.7	-0.6	-0.7	+0.5	---	
WAIKITE AN140 WAIKITE AJ131	1455	1455AN 140	1	37	28	0	+0.7	+2.7	---	+1.4	+18	+47	+50	+51	+7	+0.5	---	+37	+2.5	-0.7	-0.8	+1.4	---	
WAIKITE AN20 WAIKITE AJ131	1455	1455AN 20	2	62	23	0	-2.1	+2.0	+0.1	+4.5	+25	+49	+68	+78	+14	-0.1	---	+38	+1.9	-0.8	-1.0	+1.1	---	
WAIKITE AN30 WAIKITE AL110	1455	1455AN 30	1	17	11	0	-9.8	-0.4	-0.4	+5.2	+32	+48	+56	+56	+4	-0.4	---	+31	0.0	-1.0	-1.3	+0.7	---	
WAIKITE AN47 WAIKITE AK104	1455	1455AN 47	1	45	19	0	-4.0	-1.2	---	+4.6	+31	+56	+71	+76	+10	-0.2	---	+42	+2.2	-0.5	-0.6	+1.2	---	
WAIKITE AN75 WAIKITE LORD NELSON AJ211	1455	1455AN 75	2	37	18	0	+3.1	+2.9	-2.2	+1.1	+27	+48	+60	+61	+11	+0.1	---	+41	+1.8	-1.2	-1.5	+1.5	---	
WAIKITE AP4041 WAIKITE AM49	1455	1455AP 41	1	20	0	0	+3.4	-0.3	---	+1.5	+23	+44	+54	+57	+10	+0.7	---	+35	+1.2	-1.0	-1.3	+1.1	---	
WAIKITE AR071 PUKETAWA AM185	1455	1455AR 71	1	38	0	0	-1.4	+0.4	---	+4.2	+35	+61	+69	+70	+5	+0.1	---	+44	+2.3	-0.4	-0.7	+1.3	---	
WAIKITE AR111 WAIKITE NATION WIDE AN106	1455	1455AR 111	1	24	0	0	-4.4	-1.9	---	+3.3	+28	+55	+61	+67	+12	+0.6	---	+40	+1.3	-0.6	-0.8	+1.0	---	
WAIKITE LANDLORD AD264 * WAIKITE AB136	BP 1261	IKI PP264 1455AD 264	26	274	92	69	-3.4	+0.6	-2.7	+2.9	+24	+39	+45	+40	+9	+0.2	-0.6	+21	-0.1	-0.5	-0.5	0.0	+0.5	
WAIKITE LANDMINE AM105 WAIKITE AJ39	1202	1455AM 105	2	119	26	0	-5.3	+2.8	-1.1	+3.8	+24	+43	+61	+64	+7	+0.8	-1.4	+32	+1.5	-0.8	-1.0	+1.1	---	
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>	

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

**2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST**

ANIMAL NAME AI Sire	Owner		Statistics					GROUP ESTIMATED BREEDING VALUES															
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
			Tota	Carc	ET	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	
WAIKITE LORD NELSON AJ211 WAIKITE F0246	1261	1455AJ 211	2	90	58	23	<b>+4.2</b>	<b>+4.5</b>	<b>-2.2</b>	<b>+1.1</b>	<b>+27</b>	<b>+42</b>	<b>+54</b>	<b>+52</b>	<b>+9</b>	<b>+0.9</b>	<b>-1.5</b>	<b>+36</b>	<b>+1.9</b>	<b>-1.2</b>	<b>-1.6</b>	<b>+1.8</b>	<b>-0.3</b>
WAIKITE MAESTRO AM59 WAIKITE LORD NELSON AJ211	1501	1455AM 59	2	47	35	8	<b>+6.0</b>	<b>+1.3</b>	<b>-1.6</b>	<b>+1.8</b>	<b>+22</b>	<b>+42</b>	<b>+63</b>	<b>+72</b>	<b>+8</b>	<b>+1.6</b>	---	<b>+37</b>	<b>+2.0</b>	<b>-1.0</b>	<b>-1.4</b>	<b>+1.6</b>	---
WAIKITE NATION WIDE AN106 WAIKITE AK104	1501	1455AN 106	3	85	39	0	<b>-6.1</b>	<b>-3.6</b>	<b>-1.8</b>	<b>+2.2</b>	<b>+28</b>	<b>+56</b>	<b>+59</b>	<b>+62</b>	<b>+11</b>	<b>+0.2</b>	---	<b>+41</b>	<b>+1.1</b>	<b>-1.0</b>	<b>-1.3</b>	<b>+1.1</b>	---
WAIKITE NICK NOLTE AN102 WAIKITE AK104	1501	1455AN 102	1	22	16	0	<b>-2.8</b>	<b>-0.3</b>	---	<b>+5.2</b>	<b>+32</b>	<b>+50</b>	<b>+66</b>	<b>+75</b>	<b>+9</b>	<b>+0.5</b>	---	<b>+34</b>	<b>+0.6</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+0.4</b>	---
WAIKITE NOBLE AN79 WAIKITE AL110	1202	1455AN 79	1	59	0	0	<b>-4.0</b>	<b>-3.2</b>	<b>-0.9</b>	<b>+2.8</b>	<b>+27</b>	<b>+53</b>	<b>+59</b>	<b>+64</b>	<b>+7</b>	<b>-0.1</b>	---	<b>+41</b>	<b>+1.6</b>	<b>-1.1</b>	<b>-1.5</b>	<b>+1.4</b>	---
WAIKITE AM35 WAIKITE AD105	NZBP	525AM 35	1	11	0	0	---	---	---	<b>+2.5</b>	<b>+18</b>	<b>+53</b>	<b>+64</b>	<b>+80</b>	<b>+3</b>	---	---	<b>+38</b>	---	---	---	---	---
WAIKITE JEFFERSON AJ49 (QA) WAIKITE GENIUS AG24	1191	1477AJ 49	2	95	8	9	<b>+2.6</b>	<b>-1.1</b>	<b>-1.2</b>	<b>+1.6</b>	<b>+19</b>	<b>+45</b>	<b>+43</b>	<b>+44</b>	<b>+9</b>	<b>+1.0</b>	<b>-1.0</b>	<b>+31</b>	<b>+1.3</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+0.7</b>	---
WAIKITE KENRICK AK114 (QA) POURIWAI EMPEROR AE21	1265	1477AK 114	1	105	15	5	<b>-7.2</b>	<b>-4.3</b>	<b>-0.6</b>	<b>+5.7</b>	<b>+35</b>	<b>+46</b>	<b>+59</b>	<b>+58</b>	<b>+9</b>	<b>+2.0</b>	<b>-2.6</b>	<b>+30</b>	<b>+1.5</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+1.0</b>	---
WAIKITE KHEDIVE AK102 (QA) POURIWAI EMPEROR AE21	1312	1477AK 102	1	73	45	6	<b>-1.7</b>	<b>-5.8</b>	<b>-1.8</b>	<b>+1.0</b>	<b>+22</b>	<b>+45</b>	<b>+44</b>	<b>+41</b>	<b>+4</b>	<b>+1.7</b>	<b>-3.1</b>	<b>+33</b>	<b>+1.9</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.6</b>	---
WAIKITE KING AK103 (QA) POURIWAI EMPEROR AE21	1662	1477AK 103	1	53	32	13	<b>+5.2</b>	<b>-2.5</b>	<b>-1.7</b>	<b>-1.7</b>	<b>+12</b>	<b>+21</b>	<b>+18</b>	<b>+6</b>	<b>+13</b>	<b>+1.1</b>	<b>-5.2</b>	<b>+21</b>	<b>+1.8</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.0</b>	---
WAIKITE LATHAM AL154 (QA) POURIWAI HAMISH AH636	NZBP	1477AL 154	4	72	23	3	<b>+0.8</b>	<b>-0.6</b>	<b>-0.6</b>	<b>+3.0</b>	<b>+22</b>	<b>+30</b>	<b>+38</b>	<b>+42</b>	<b>+7</b>	<b>+0.4</b>	<b>+0.9</b>	<b>+18</b>	<b>-0.3</b>	<b>-0.3</b>	<b>-0.5</b>	<b>-0.1</b>	---
WAIKITE MONARCH AM174 TOKAWEKA DRAMATIC AD408 *	NZBP	1477AM 174	3	71	30	1	<b>+3.9</b>	<b>+1.1</b>	<b>-1.3</b>	<b>-1.6</b>	<b>+9</b>	<b>+22</b>	<b>+17</b>	<b>+10</b>	<b>+18</b>	<b>+0.8</b>	<b>-3.4</b>	<b>+19</b>	<b>+1.2</b>	<b>-0.4</b>	<b>-0.4</b>	<b>+0.8</b>	<b>+0.2</b>
WAIKITE NORFOLK AN246 POURIWAI HAMISH AH636	1205	1477AN 246	1	22	0	0	<b>+4.2</b>	<b>-0.5</b>	---	<b>+0.5</b>	<b>+15</b>	<b>+26</b>	<b>+32</b>	<b>+34</b>	<b>+10</b>	<b>+0.4</b>	---	<b>+20</b>	<b>+0.6</b>	<b>+0.2</b>	<b>+0.3</b>	<b>-0.3</b>	<b>+0.7</b>
WANNAWILLA MILTON VIEW ALIEN	BHU	BHU PY069	1	38	0	0	<b>+4.1</b>	---	---	<b>+2.4</b>	<b>+20</b>	<b>+36</b>	<b>+31</b>	---	<b>+11</b>	---	---	<b>+21</b>	---	---	---	---	---
WANNAWILLA * WANNAWILLA	BHU	BHU PW001	1	40	0	4	<b>+1.8</b>	---	---	<b>+1.3</b>	<b>+18</b>	<b>+24</b>	<b>+23</b>	---	<b>+9</b>	---	<b>-0.2</b>	<b>+16</b>	---	---	---	---	---
WATERFRONT TASMAN * ECKERSLEY JACKSON	BP NZBP	HRH PT007 AUHRHPT007	1	82	14	7	<b>+0.9</b>	<b>-0.6</b>	<b>+0.7</b>	<b>+3.3</b>	<b>+16</b>	<b>+30</b>	<b>+35</b>	<b>+35</b>	<b>+6</b>	<b>+2.0</b>	---	<b>+21</b>	<b>+1.6</b>	<b>-0.9</b>	<b>-1.0</b>	<b>+1.1</b>	<b>-0.3</b>
WATERFRONT U2 * ECKERSLEY JACKSON	BP	HRH PU012	2	45	0	4	<b>+0.5</b>	<b>+0.8</b>	<b>-0.6</b>	<b>+2.7</b>	<b>+19</b>	<b>+20</b>	<b>+24</b>	<b>+29</b>	<b>+9</b>	---	<b>-0.1</b>	<b>+9</b>	---	---	---	---	---
WATERFRONT USHER ECKERSLEY JACKSON	BP NZBP	HRH PU002 AUHRHPU002	1	84	62	12	<b>+1.0</b>	<b>-2.4</b>	<b>-0.5</b>	<b>+2.6</b>	<b>+17</b>	<b>+31</b>	<b>+36</b>	<b>+47</b>	<b>+10</b>	---	---	<b>+17</b>	<b>-0.2</b>	<b>-1.0</b>	<b>-1.1</b>	<b>+0.6</b>	<b>-0.9</b>
WATERFRONT WHYTE * P.R.P. DOUGLAS	BP	HRH PW051	1	37	0	0	<b>-8.8</b>	<b>-5.1</b>	<b>+2.0</b>	<b>+2.6</b>	<b>+11</b>	<b>+19</b>	<b>+25</b>	<b>+30</b>	<b>+6</b>	---	<b>+1.6</b>	<b>+13</b>	<b>+0.8</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+0.4</b>	---
WATERFRONT XENOS * BAR SP ROBOBULL 100J	AGO	HRH PX056	1	37	29	0	<b>-6.4</b>	<b>-3.9</b>	<b>+1.0</b>	<b>+2.8</b>	<b>+11</b>	<b>+9</b>	<b>+16</b>	<b>+8</b>	<b>+9</b>	---	---	<b>+3</b>	<b>+1.3</b>	<b>-0.4</b>	<b>-0.3</b>	<b>+1.1</b>	<b>-0.4</b>
WATERFRONT XERUS * BAR SP ROBOBULL 100J	BP NZBP	HRH PX037 AUHRHXP037	5	33	8	3	<b>-1.4</b>	<b>-1.6</b>	<b>+2.0</b>	<b>+2.0</b>	<b>+11</b>	<b>+24</b>	<b>+23</b>	<b>+11</b>	<b>+11</b>	<b>+0.1</b>	---	<b>+14</b>	<b>+2.3</b>	<b>+0.2</b>	<b>+0.4</b>	<b>+0.9</b>	<b>0.0</b>
WEST COAST TONTO * YARLOOP PINO	BP	TTC PT051	3	124	0	18	<b>+2.1</b>	<b>+1.1</b>	<b>-0.9</b>	<b>+1.2</b>	<b>+13</b>	<b>+17</b>	<b>+16</b>	<b>+16</b>	<b>+8</b>	---	---	<b>+9</b>	---	---	---	---	---
WILLANDRA XIAN * QUAINDERING SCOTT	BP	AJY QX031	1	94	23	11	<b>+3.7</b>	<b>+0.8</b>	<b>+0.1</b>	<b>+3.7</b>	<b>+25</b>	<b>+36</b>	<b>+47</b>	<b>+59</b>	<b>+5</b>	---	<b>-4.9</b>	<b>+22</b>	<b>-0.9</b>	<b>+0.7</b>	<b>+1.0</b>	<b>-1.0</b>	---
WILLANDRA YANDINA * PIPER WWW DOT COM	KJH	AJY PY009	1	14	1	0	<b>+1.7</b>	<b>-1.3</b>	---	<b>0.0</b>	<b>+12</b>	<b>+10</b>	<b>+1</b>	<b>-10</b>	<b>+8</b>	---	---	<b>+6</b>	<b>+1.6</b>	<b>+0.9</b>	<b>+1.3</b>	<b>+0.2</b>	---
WILLANDRA ZEALOUS * QUAINDERING WANDERER	BP	AJY PZ070	1	49	0	0	<b>+10.6</b>	<b>0.0</b>	---	<b>-2.2</b>	<b>-4</b>	<b>-3</b>	<b>-3</b>	<b>+9</b>	<b>+7</b>	---	---	<b>0</b>	<b>-0.1</b>	<b>+1.4</b>	<b>+2.1</b>	<b>-1.0</b>	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

## 2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST

ANIMAL NAME AI Sire	Owner		Statistics			GROUP ESTIMATED BREEDING VALUES																	
	Aus NZ	Aus Ident NZ Ident	Num	Anly	ScanDtrs	Calving Ease		Birth		Growth					Fertility		Carcase						
			Tota	Carc	ET	DIR acc	DTRS acc	GL acc	Bwt acc	200 acc	400 acc	600 acc	Mwt acc	MILK acc	SS acc	DC acc	Cwt acc	EMA acc	RIB acc	RUMP acc	RBY% acc	IMF% acc	
WILLANDRA ZEPPLIN * SSR RED GOLD D42	BP	AJY PZ019	1	23	0	0	-2.3	+0.5	-1.1	+3.6	+31	+42	+46	+52	+6	---	---	+24	-1.3	-0.3	-0.8	-0.7	---
WILLANDRA ZION * SSR RED GOLD D42	BP	AJY PZ058	1	26	5	0	+3.1	+3.2	-0.4	+2.6	+26	+34	+40	+50	+13	---	---	+24	-1.1	-0.2	-0.6	-0.4	---
WILLOWBROOK DOMINATOR AD56 TOKAWEKA RASCALLION 79/AR29 *	1222	1222AD 56	1	36	21	9	+3.3	+6.7	-2.6	+2.5	+29	+41	+53	+47	+17	+1.2	-5.9	+31	+1.7	-0.2	-0.2	+1.1	0.0
WILLOWBROOK HUGH AH23 LEVELS HANS 3/AX131E *	BP	PED BX2440 NZBP 1222AH 23	4	158	87	32	+2.9	-2.5	-0.4	+0.5	+15	+22	+19	-1	+9	+1.1	-4.7	+16	+1.5	+0.8	+1.1	+0.1	+0.7
WILLOWBROOK LAIRD AL51 (QA) GORM AA87072 (IMP DEN) *	NZBP	1222AL 51	1	10	0	0	-2.7	-5.2	+1.6	+3.7	+21	+27	+26	---	+10	+0.7	---	+17	+0.4	-0.5	-0.6	+0.5	---
WILLOWBROOK LAVERICK AL22 (QA) ANCHOR T METRO 4E AE4 (IMP USA)	1614	1222AL 22	1	67	48	5	+3.5	-0.2	-3.0	+0.5	+22	+43	+39	+35	+13	+0.6	-0.8	+27	-0.2	-1.1	-1.2	+0.8	+0.1
WILLOWBROOK LIME AL78 (QA) WILLOWBROOK HUGH AH23 (QA)	NZBP	1222AL 78	1	33	8	4	-1.2	-1.3	+0.1	+2.2	+24	+35	+44	+35	+8	+1.0	-2.6	+29	+2.3	-0.2	-0.3	+1.0	+0.3
WILLOWBROOK LOMBARDY AL2 (QA) ANCHOR T METRO 4E AE4 (IMP USA)	NZBP	1222AL 2	1	14	4	5	+2.3	+1.2	-0.7	+0.2	+9	+22	+11	+7	+17	+1.0	---	+6	-1.9	-0.1	+0.1	-0.5	+0.2
WILLOWBROOK LUTHER AL21 (QA) ANCHOR T METRO 4E AE4 (IMP USA)	1312	1222AL 21	2	131	68	13	+9.2	+2.2	-3.0	-0.6	+24	+43	+40	+43	+20	+0.4	---	+28	-1.3	0.0	+0.2	-0.4	+0.6
WILLOWBROOK NOKOMI AN35 TAKIROA KEELEY AK20	NZBP	1222AN 35	1	40	7	0	-1.9	-5.4	+0.1	+3.1	+21	+39	+47	+51	+14	+0.5	---	+27	+0.9	-0.2	-0.2	+0.4	---
WILLOWBROOK PABLO AP14 HOCKENHULL MAGNUM HCA M6 *	1222	1222AP 14	1	22	10	0	-4.2	+1.0	+1.5	+2.8	+25	+50	+53	+56	+13	-0.8	+2.0	+37	+1.4	-0.3	-0.4	+0.6	+0.3
WILLOWBROOK PRONTO AP11 SSS-SCF AUTOBAHN 020G AG020 (IMP)	1222	1222AP 11	2	14	4	0	+0.1	---	-1.8	-0.4	+15	+35	+24	+23	+7	-1.3	---	+24	+2.2	+0.5	+0.6	-0.2	---
WILLOWBROOK PROPHET ROCKY PP A00603009 (IMP DEN) *	1222	1222AP 36	1	22	11	0	-0.5	---	---	+2.8	+20	+37	+50	+52	+12	-0.2	---	+36	+2.8	-1.6	-2.1	+2.5	---
WINDYRIDGE AM185 BERESFORD AJ73	1502	1502AM 185	2	22	0	0	---	---	---	+2.4	+25	+38	+39	---	+9	---	---	+25	+1.8	0.0	+0.1	+0.7	---
WONDENIA MONARCH A TUSMORE EMPEROR	BP	ABH PM317	14	138	2	14	-2.4	-4.9	-0.6	+3.8	+28	+38	+40	+43	-11	+0.3	+0.9	+20	-0.5	-0.6	-0.8	+0.2	0.0
WONDENIA SOVEREIGN * WONDENIA MONARCH	YAN	ABH PS873	4	39	4	4	-2.6	-3.1	+1.1	+3.4	+20	+29	+35	+38	0	+0.1	+0.8	+19	+0.2	-0.5	-0.6	+0.4	0.0
WONDENIA UGHIE * WONDENIA SOLOMON	BXN	ABH PU054	5	51	0	5	-1.3	-4.4	---	+1.3	+6	+9	+7	---	+10	---	---	---	---	---	---	---	---
WONDENIA WADE L.J.B. JADE	BP	ABH PW201	1	14	2	1	-1.2	-2.5	-2.1	+0.9	+12	+10	+9	+7	+2	-0.3	-3.1	0	-0.6	+0.7	+1.1	-0.8	+0.3
WOONALLEE AFRICA BHR THREE SIXES SA L666E	AMO	WEE PZ012	3	37	6	0	+3.9	-0.1	-0.1	+0.2	+8	+17	+6	---	+7	0.0	---	+9	-0.4	-0.2	0.0	-0.2	+0.4
WOONALLEE GLADIATOR A BHR THREE SIXES SA L666E	BP	WEE PZ067 106. AUWEEPZ067	8	139	0	0	-4.3	-1.7	+0.3	+2.2	+17	+33	+33	---	+9	---	---	+21	0.0	0.0	+0.1	-0.2	+0.4
WOONALLEE U4 * EASTERN STAR PREFECT	BP	WEE PU004	2	85	59	12	+2.2	+0.8	---	+1.4	+9	+18	+16	+4	+9	---	---	+12	+0.7	-0.2	-0.2	-0.2	+0.9
WOONALLEE U8 * EASTERN STAR PREFECT	NAA	WEE PU008	2	129	0	29	+3.7	+2.0	-0.4	+0.5	+10	+19	+17	+14	+5	---	+3.8	+12	-0.1	-0.3	-0.3	-0.2	---
WOONALLEE VISION Z48 * BHR THREE SIXES SA L666E	TOP	WEE PZ048	2	34	0	0	+6.3	-0.3	-0.7	-0.3	+11	+19	+14	+10	+10	---	---	+15	+0.7	+0.1	+0.2	+0.2	+0.4
WOONALLEE YAHOO Y16 * GRIMICH PARK PRIMUS S52	MIC	WEE PY016	3	10	3	0	-1.3	-0.8	---	+2.2	+13	+28	+19	+11	+10	+0.2	---	+20	+2.4	+0.5	+0.7	+0.6	+0.2
WOONALLEE YOGI Y11 * GRIMICH PARK PRIMUS S52	AYG	WEE PY011	1	23	0	0	-2.8	+2.2	---	+2.2	+9	+19	+11	---	+7	+0.1	---	+10	+2.0	-0.1	-0.1	+0.7	---
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>						-0.2	-0.3	-0.3	+1.6	+15	+26	+26	+26	+8	+0.3	-0.6	+17	+1.0	0.0	0.0	+0.3	+0.1	

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

☐ Denotes Trait Leader.  
\*,A,C = AI Sire.

### 2008 AUTUMN SIMMENTAL TRANS TASMAN SIRE EBV LIST

ANIMAL NAME AI Sire	Owner		Statistics				GROUP ESTIMATED BREEDING VALUES																
	Aus NZ	Aus Ident NZ Ident	Num	Anly	Scan	Dtrs	Calving Ease		Birth		Growth					Fertility		Carcase					
							DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
						acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc	acc
<b>WOONALLEE YOSEMITE Y69</b>	BP	WEE PY069	5	62	22	0	<b>-4.4</b>	<b>-0.4</b>	<b>+2.1</b>	<b>+4.2</b>	<b>+21</b>	<b>+39</b>	<b>+48</b>	<b>+62</b>	<b>+9</b>	<b>+0.5</b>	---	<b>+31</b>	<b>+1.7</b>	<b>+0.3</b>	<b>+0.4</b>	<b>+0.4</b>	<b>+0.3</b>
* GRIMICH PARK PRIMUS S52	1364	AUWEEPY069		67	0	1	60%	47%	65%	87%	81%	78%	78%	66%	49%	60%		66%	48%	59%	59%	55%	46%
<b>YARLOOP REX</b>	TOP	WBC PR013	5	155	51	25	<b>+1.9</b>	<b>-1.4</b>	<b>-2.3</b>	<b>+0.9</b>	<b>+22</b>	<b>+34</b>	<b>+26</b>	<b>+24</b>	<b>-8</b>	<b>+1.3</b>	<b>-0.5</b>	<b>+17</b>	<b>+0.2</b>	<b>-0.3</b>	<b>-0.2</b>	<b>+0.2</b>	<b>-0.2</b>
* YARLOOP MATTLOCK				190	0	0	72%	64%	72%	96%	92%	90%	91%	80%	83%	79%	56%	80%	62%	76%	76%	72%	68%
<b>YARRAYNE RETRO BATE</b>	BP	ROB PR020	1	65	0	0	<b>+2.1</b>	<b>-1.2</b>	<b>+0.2</b>	<b>+0.2</b>	<b>+5</b>	<b>+10</b>	<b>+11</b>	<b>+15</b>	<b>+5</b>	<b>-0.3</b>	<b>-2.7</b>	<b>+9</b>	---	---	---	---	---
* SCOTTISH NEPTUNE 5055429				69	0	0	67%	61%	70%	90%	80%	77%	76%	65%	57%	54%	39%	63%					
<b>ZEUWALD 24972/12</b>	BP	IMG PJ4972	13	36	1	5	<b>-1.9</b>	<b>-2.4</b>	<b>+0.3</b>	<b>+1.5</b>	<b>+14</b>	<b>+29</b>	<b>+24</b>	---	<b>+11</b>	<b>+0.5</b>	<b>-0.4</b>	<b>+19</b>	---	<b>-0.2</b>	<b>-0.2</b>	---	---
A ZEUS 20391				37	0	0	50%	41%	73%	85%	78%	75%	72%	49%		33%	21%	56%		21%	21%		
<b>ZIMBO</b>	BP	IMG PS956	35	180	50	14	<b>-16.5</b>	<b>+2.3</b>	<b>-1.1</b>	<b>+6.2</b>	<b>+30</b>	<b>+50</b>	<b>+56</b>	<b>+63</b>	<b>+10</b>	<b>+1.2</b>	<b>+0.8</b>	<b>+26</b>	<b>+0.8</b>	<b>-0.1</b>	<b>0.0</b>	<b>+0.2</b>	<b>0.0</b>
A ZIKO	1496	6000AG3031		191	0	53	65%	50%	89%	95%	92%	90%	89%	75%	63%	65%	35%	76%	56%	73%	73%	69%	66%
<b>ZT ZAZOU 50F</b>	BP	IMC PT501	110	561	2	117	<b>-10.8</b>	<b>-7.8</b>	<b>-2.5</b>	<b>+1.7</b>	<b>+26</b>	<b>+28</b>	<b>+33</b>	<b>+21</b>	<b>+12</b>	<b>-0.9</b>	<b>+4.7</b>	<b>+17</b>	<b>-0.6</b>	<b>-0.2</b>	<b>+0.2</b>	<b>-0.1</b>	<b>+0.6</b>
A BIZARRE 3056	NZBP	6000AE6778 74		720	0	147	92%	92%	96%	98%	97%	97%	96%	92%	96%	78%	68%	93%	75%	78%	75%	72%	67%
<b>AVERAGE EBV FOR 2006 BORN CALVES:</b>							<b>-0.2</b>	<b>-0.3</b>	<b>-0.3</b>	<b>+1.6</b>	<b>+15</b>	<b>+26</b>	<b>+26</b>	<b>+26</b>	<b>+8</b>	<b>+0.3</b>	<b>-0.6</b>	<b>+17</b>	<b>+1.0</b>	<b>0.0</b>	<b>0.0</b>	<b>+0.3</b>	<b>+0.1</b>

Selection criteria for sires in this list are detailed elsewhere in this report.

Basic Criteria: Sires have at least 10 progeny analysed, 75% accuracy for one of the post birth growth traits, and a calf recorded in the last 3 years.

Number of sires included in list = 631

☐ Denotes Trait Leader.  
\* ,A,C = AI Sire.