



DECEMBER 2025



Update your
Good Bulls
mobile app
TODAY



Good Bulls Guide tables and how they work

BULL ID/NAME

DIFFERENT TABLES HAVE DIFFERENT RANKINGS

Holstein Profit – Proven Australia
Balanced Performance Index (BPI)

BULL ID/NAME			GENETIC CODES		AUSTRALIAN PROVEN OR INTERNATIONAL		AUSTRALIAN BREEDING VALUES				CONFORMATION TRAITS		DAUGHTER FERTILITY		SOURCE OF BULL						
PROFIT RANK	BULL ID	BULL NAME					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	SOURCE

What do the numbers mean?

The Good Bulls Guide tables are presented using plain language but each number has a special meaning.

Tables include a few key Australian Breeding Values that help you compare bulls.

 Balanced Performance Index (BPI) For example, BPI of 300 This animal is \$300 more profitable than average. The average is 0.	 Health Weighted Index (HWI) For example, HWI of 280 This animal is 280 units greater for the desired objective than average. The average is 0.	 Sustainability Index (SI) For example, Sustainability Index of 250 This animal is 250 units more efficient for emissions intensity than average. The average is 0.
Production Feed Saved kg % fat and protein L milk kg feed saved For example, Protein ABV of 40 kg This animal is 40kg greater for protein than average. The average is 0.	Type Traits 100_{SD5} For example, Overall Type ABV of 105 This animal is 1 standard deviation above average for overall type. The average is 100.	Management Traits 100 For example, Daughter Fertility ABV of 103 This animal is 3% greater than average for fertility. The average is 100.

Good Bulls Guide Specifications

To be included, bulls must:

- Be active with an ABV or ABV(i) or ABV(g)
- Be 10 months of age or older at the day of ABV release
- Meet minimum reliability requirements
- Be amongst the best in their breed for Balanced Performance Index (BPI)

Profit list sorted by BPI, ASI, Protein kg, Fat kg

Health Weighted Index list sorted by HWI, ASI

Type List sorted by Overall Type, Mammary, Rel%

For more details, go to www.datagene.com.au

Look Up Charts

SOURCE OF BULLS

ABS	ABS Australia	GAH	Genetics Australia	SEM	Semex Australia
AGR	Agri-Gene	GGI	GGI Australia	SXT	ST Genetics Australia
ALT	Alta Genetics Australia	GNX	GENEX	TLG	Total Livestock Genetics
AXB	Auzred XB	IRG	Ireland Genetics	VIK	Viking Genetics
CRV	CRV Australia	JSG	Jetstream Genetics	WWS	World Wide Sires
ECL	Eclipse Genetics	LIC	Livestock Improvement	TBA	To Be Advised

Our cover shot features an Australian Red Breed cow from the herd of Owen Simpson, Nullawarre North, South-West Victoria

Holstein Profit – Proven Australia

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKASCARI	VH ASCARI	A22	A	651	90	669	802	275	98	537	47	103	103	93	113	78	VIK
2	0200H011385	WESTCOAST RIVER	A22	A	628	94	607	725	157	99	1,727	138	106	107	98	109	95	SEM
3	29H017459	HOOGERHORST DG OH RUBELS RED	A12,RDC	A	593	91	370	793	327	98	440	89	111	111	94	97	86	ABS
4	29H018698	ABS JERONIMO-P-ET	A22,POC	A	584	95	564	682	251	99	2,634	171	96	97	98	108	97	ABS
5	0200H011983	WESTCOAST ROCKNROLL	A22	A	578	90	500	687	293	98	535	60	104	105	94	108	82	SEM
6	29H018678	DE-SU 14049 FLOWRIDER-ET	A12	A	566	88	615	550	110	96	179	32	99	102	91	112	80	ABS
7	TOMMYDEE	HINDLEE TOMMY DEE 20 10-ET	A22	A	563	85	505	677	225	97	347	36	108	107	88	108	66	GAH
8	JSJAGGER	PEAK JAGGER-ET	A12	A	550	91	393	601	184	98	496	69	110	114	95	100	84	JSG
9	PILBARA	CARENDA PILBARA	A22,MWC	A	549	89	490	720	307	97	347	55	99	109	91	107	83	GAH
10	AIARROW	DG NH ARROW	A11	A	542	93	419	633	196	99	1,008	71	109	110	96	105	91	SXT
11	SONDALO	CARENDA SONDALO	A12	A	533	91	484	634	227	98	494	33	104	107	96	106	87	GAH
12	0200H011386	WESTCOAST REVERSO	A22,MWC	A	526	90	548	589	60	99	689	55	104	105	94	109	83	SEM
13	29H019226	DENOVO 15492 HUGO-ET	A22	A	524	86	295	751	392	93	112	16	109	111	89	96	79	ABS
14	SHOALHAVEN	ILLAWAMBRA SHOALHAVEN RIVER	A12	A	524	84	517	634	112	95	166	20	105	106	88	107	65	GAH
15	VARLEY	CARENDA VARLEY	A22,MWC	A	500	91	340	727	348	99	1,190	106	106	106	95	101	75	GAH
16	TLGLARK	VALA BANDARES LARK-ET	A22	A	499	89	487	500	119	98	500	54	106	109	85	109	88	GNX
17	0200H010777	WESTCOAST PERSEUS	A22,MWC	A	494	96	465	638	215	99	3,981	252	100	104	99	107	98	SEM
18	A2P2	VOGUE A2P2-PP	A22,POS	A	487	92	278	476	225	99	784	90	113	113	96	98	87	GNX
19	DJHANO	SIEMERS DJ HANO 32442 ET	A12	A	486	88	328	562	304	98	534	59	110	115	90	105	77	AGR
21	LASTIN	REDMAW FEDORA LASTIN-ET	A12	A	475	87	372	574	245	97	282	38	108	107	91	105	78	GAH
22	KARAT	KAARMONA DIAMOND-ET	A12	A	472	84	515	413	48	95	193	26	102	105	87	111	72	GAH
23	250H014134	S-S-I PR RENEGADE-ET	A12	A	470	90	281	643	433	96	190	25	105	105	90	103	85	WWS

Does that bull make the Good Bulls Guide?



When you see this icon, you can be assured that the bull has been independently evaluated and meets the requirements of the Good Bulls Guide.

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* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Holstein Profit

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	14H016091	SANDY-VALLEY MCGRAW-ET	A22	A	881	70	702	1207	591	79	74	6		98	102	65	104	62	WWS
2	AGRDYNASTY	KINGS-RANSOM DYNASTY-ET	A22	A	864	78	599	1113	567	93	127	32		113#	114#	70	102#	71	AGR
3	HEYHEY	CARENDA HEYHEY	A12	A	859	66	751	1047	427	76				103	106	63	108	60	GAH
4	250H016101	CHERRY-LILY GD LANCASTER-ET	A22,MWC	A	857	66	693	1163	557	75	37	5		100	105	64	102	60	WWS
5	14H017541	PEN-COL SENTER-ET	A22	A	848	65	674	1102	547	76				98	103	61	104	58	WWS
6	14H015445	OCD LEGACY MASSEY-ET	A22	I	843	71	831	1022	286	75			3,984	97	102	74	112	73	WWS
7	7H017871	PRESTON SSI HIPSTR ALGAE-ET	A22	A	838	65	771	1007	388	76				101	104	61	110	57	WWS
8	GXLEXION	PEAK LEXION-ET	A12	A	827	63	735	1021	437	76				102	105	60	109	52	GNX
9	14H017539	PEN-COL ROONIE-ET	A11	A	818	65	596	1080	571	77				101	103	62	101	56	WWS
10	7H016251	LARS-ACRES SSI Z YONDER-ET	A22	A	818	68	753	969	363	78				102	105	63	109	64	WWS
11	29H022185	DENOVO 23176 HIGHFERT-PP-ET	A22,POS	A	814	63	813	958	328	76				100	101	60	114	53	ABS
12	7H016067	WILRA SSI REGAL ENCLAVE-ET	A22	I	813	70	697	1080	404	79			328	102	107	71	104	63	WWS
13	14H017180	HOUIN SSI SIEMERS SIMPLY-ET	A12	A	807	65	788	926	288	76				100	101	62	112	59	WWS
14	7H016071	OCD ROZLINE SAHARA-ET	A22	I	804	66	563	1078	512	75			226	105*	106*	64	100	62	WWS
15	7H017929	PEN-COL SHP GAVIN-ET	A12	A	803	65	653	1067	462	77				102	105	62	103	56	WWS
16	AUSTEN	EMU BANKS AUSTEN	A22	A	803	65	700	992	413	77				107	110	62	109	57	GAH
17	0200H012993	COOKIECUTTER HADLEY-ET	A22	A	798	65	622	989	459	77				104	110	62	105	58	SEM
18	MICKYG	BUNDALONG MICKY G	A22	A	796	67	584	1006	469	78				109	111	65	103	60	AGR
19	JOEY	HINDLEE MILAN IRON 24-2 ET	A22	A	790	65	755	870	271	77				108	109	61	112	58	
20	29H022291	WARATAH OBERON-P	A22,POC	A	788	66	761	912	238	77				105	104	61	110	59	ABS
21	011H017803	PEAK ALTAPRODIGY-ET	A22	A	787	63	663	947	448	76				102	108	60	108	51	ALT
22	7H017665	SDG-PH HEATWAVE-ET	A12	A	783	65	804	967	317	76				99	105	61	114	57	WWS
23	7H017655	COOKIECUTTER HANDLEIT-ET	A22	A	781	64	621	1004	463	76				101	109	61	103	55	WWS
24	29H021056	DENOVO 4798 ESTATE-PP-ET	A12,POS	A	778	66	644	965	407	77				103	103	63	105	58	ABS
25	0200H011387	PROGENESIS BLIZZARD	A12	A	773	83	573	920	412	93	120	21		107#	116#	72	103	79	SEM
26	0200H012321	PROGENESIS PATTERN	A22	I	771	71	659	945	359	79			99	105	106	72	107	64	SEM
27	0200H013326	OCD MONKEY-ET	A12	A	771	64	616	883	325	76				113	111	61	105	55	SEM
28	011H017529	PEAK ALTASEMIFINAL-ET	A22	A	770	64	637	965	413	76				104	107	60	105	55	ALT
29	0200H013446	PROGENESIS KLEIN	A12	A	770	64	674	910	333	76				106	112	61	107	55	SEM
31	0200H012814	OCD MILAN-ET	A22	A	767	66	681	914	374	77				103	105	63	108	59	SEM
32	0200H013097	PROGENESIS TORCHLIGHT	A12	A	765	65	549	986	502	77				105	106	62	101	57	SEM
33	0200H012911	PROGENESIS INSIGNIA	A22	A	765	66	547	970	461	77				106	113	63	102	58	SEM
34	14H016860	LARS-ACRES HAYK RODNEY-ET	A22	A	765	65	616	979	402	76				107	107	62	104	60	WWS
35	7H017362	S-S-I ENCLAVE RABAT-ET	A12	A	765	65	719	896	334	77				103	108	62	112	58	WWS
36	29H020714	BOMAZ WATSON-ET	A22	A	763	67	627	953	425	75	12	1		103	104	63	104	63	ABS
37	14H017319	S-S-I FELIX BLUE VERVAIN-ET	A22	A	759	65	641	980	422	77				100	106	60	106	56	WWS
38	29H021994	DENOVO 21598 HAYWARD-PP-ET	A22,POS	A	757	64	650	929	375	76				102	106	60	106	54	ABS
39	250H017618	SIEMERS SSI SUN ROXABELL-ET	A12	A	754	63	614	955	400	76				101	106	60	103	51	WWS
40	14H017506	BADGER SSI R DUBSTEP-ET	A12	A	753	64	608	922	458	76				100	104	61	105	55	WWS
41	0200H013397	PROGENESIS TRUFFLE	A22	A	751	64	592	897	422	76				104	106	61	106	55	SEM
42	0200H012672	CLAYNOOK CASTING	A12	A	751	66	594	945	378	77				105	114	64	104	58	SEM
43	011H017422	PEAK ALTASAFEZONE-ET	A22	A	748	63	621	935	431	76				103	103	60	107	51	ALT
44	0200H012176	PROGENESIS POLARIS	A12,MWC	A	747	78	528	864	442	95	171	21		107	110	68	102	63	SEM
45	NOUGAT	WILARA CALISTER NOUGAT-PC (G)	A12,POC	A	744	64	630	926	358	76				107	109	60	106	54	GAH
46	29H021832	DENOVO 22605 MOCHI-ET	A22	A	744	64	658	920	352	76				103	102	61	107	55	ABS
47	011H015783	WINSTAR ALTAREGULUS LT 63074-ET	A22	A	738	80	547	845	484	92	93	10		103#	102#	70	103#	74	ALT
48	29H020393	DENOVO CHICORY	A11	A	738	65	674	953	302	77				103	101	61	106	58	ABS
49	CIROCCO	CARENDA CIROCCO	A22,POC	A	737	67	620	862	289	77				112	108	64	108	61	GAH
50	29H021966	DENOVO 7719 PEACOCK-ET	A12	A	736	64	594	942	450	76				99	100	60	104	56	ABS
51	29H022290	BOGGY CREEK TEDDY D RC	A12,RDC	A	736	69	734	829	314	78				99	103	65	115	64	ABS
52	011H016936	FLY-HIGHER PEAK ALTAKOBE-ET	A22	A	735	65	644	915	337	77				105	108	61	106	57	ALT
53	AILOYAL	DG LOYALTY	A22	A	733	68	717	774	251	78				103	104	64	113	62	SXT
54	GXENTERPRISE	PEAK ENTERPRISE-ET	A12	A	732	64	588	892	360	76				107	109	60	104	56	GNX
55	14H017557	SIEMERS PARJET-ET	A22	A	730	64	584	1003	503	77				96	103	61	102	55	WWS
56	HUMMER	COOKIECUTTER HUMMR-ET	A12	A	729	65	597	943	440	76				101	107	61	104	57	AGR
57	0200H013058	BEYOND HI-PRAISE-ET	A22	A	726	66	558	788	352	76				112	113	62	106	60	SEM
58	14H017231	WILRA S-S-I ASTRAGALUS-ET	A12	A	723	65	545	773	384	77				110	111	63	106	57	WWS
59	29H021918	DENOVO 2282 BIENNIAL-ET	A22	A	720	65	696	899	285	76				101	105	61	109	57	ABS
60	7H017706	SIEMERS SSI RPR LYON-ET	A22	A	716	64	556	920	408	76				107	112	61	104	55	WWS
61	7H015990	OCD CONWAY SEBASTIAN-ET	A22	A	715	70	502	1011	509	79	67	5		101	106	65	99	63	WWS

Holstein Profit

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
62	TLGENZO	SUMMIT VIEW ENZO-ET	A12	A	715	66	638	771	281	78				105	108	63	110	59	GNX
63	29H021910	DENOVO 22652 APTITUDE-ET	A22	A	713	64	621	872	410	76				99	100	60	108	56	ABS
64	7H017651	AURORA GLENORA-ET	A12	A	711	64	627	927	318	76				100	105	61	105	53	WWS
65	7H016276	ODD TROOPER SHEEPSTER-ET	A12	I	710	71	469	997	554	79			444	104	103	74	98	64	WWS
66	14H016871	BADGER SIEMERS ODO PETE-ET	A12	A	709	66	555	883	438	77				104	106	63	102	59	WWS
67	29H021830	DENOVO 22582 HULL-ET	A22	A	708	64	571	905	419	76				100	104	60	104	54	ABS
68	14H017486	SIEMERS RIM COBOT-ET	A22	A	708	64	590	916	349	76				102	107	61	102	54	WWS
69	GXCANDYMAN	PEAK CANDYMAN - ET	A12	A	707	66	556	881	398	77				103	108	63	103	60	GNX
70	29H021739	BOMAZ PADDY-ET	A22	A	705	64	550	866	405	76				103	106	60	102	55	ABS
71	0200H013582	ODD RAYBAN	A22	A	703	64	551	867	376	76				106	113	61	104	56	SEM
72	29H022124	PEN-COL BARNES-ET	A22	A	701	65	508	869	405	77				106	107	62	100	56	ABS
73	FENDER	WINAVIEW FENDER	A22	A	699	69	565	801	335	78				107	108	65	105	63	GAH
74	7H015807	LARS-ACRES GEORGE MILLER-ET	A12	I	699	72	683	813	260	79			2,008	100	102	73	112	73	WWS
75	7H017131	COOKIECUTTER HAYK HADES-ET	A12	A	697	65	550	857	360	76				104	110	63	103	59	WWS
76	011H017040	PEAK ALTAHERMEY-ET	A22	A	695	65	597	786	353	77				109	107	62	110	56	ALT
77	POLMAX	JELBART POLMAX P	A12,POC	A	695	69	563	854	341	78				106	107	66	105	66	GAH
78	29H021873	DENOVO 21388 BERMUDA-ET	A22	A	693	65	690	883	273	76				101	104	61	110	58	ABS
79	0200H012250	WESTCOAST MARCHAND	A22,MWC	A	690	69	471	811	449	77	63	11		105	107	64	103	63	SEM
80	250H017100	LADYS-MANOR LFT ODIRECT-ET	A12	A	688	66	576	861	297	77				105	107	64	104	59	WWS
81	94H021237	SANDY-VALLEY SKYMOON-ET	A22	A	687	66	513	830	391	77				105	109	62	104	60	ABS
82	0200H013297	PROGENESIS AINSWORTH	A22	A	687	64	549	772	288	76				110	109	63	104	54	SEM
83	011H016061	PEAK ALTAAMICK-ET	A12	I	686	67	595	783	333	75			25	102*	103*	64	107*	65	ALT
84	POLAR	EMU BANKS POLAR	A12	A	686	66	567	787	323	78				108	107	62	105	59	AGR
85	011H016088	FB ALTAFIRSTTIME-ET	A12	A	683	68	503	827	396	78				105	106	63	102	64	ALT
86	14H017188	S-S-I SIEMERS S SCORPIUS-ET	A12	A	683	65	575	909	385	77				98	102	63	104	56	WWS
87	ULTRABOY	ULTRABOY	A12	A	683	67	566	874	342	77				102	107	63	104	62	AGR
88	CBHELIUM	SJK HELIUM	A22	A	682	82	542	834	346	97	340	43		108#	105#	71	104	64	AGR
89	250H016574	BADGER SSI MONT EIFEL-ET	A22	A	682	66	603	828	338	77				102	107	63	107	58	WWS
90	011H017039	PEAK ALTARALPHIE-ET	A22	A	679	65	497	868	438	77				102	105	62	102	56	ALT
91	011H015864	PEAK ALTATETON-ET	A22	A	679	72	587	652	301	82	75	5		107	107	66	111	64	ALT
92	TLGMRRIGHT	VALA MRRIGHT	A22	A	679	68	589	711	254	77	14	4		111	111	64	110	63	GNX
93	CRVDYNORAMA	KINGS-RANSOM R DYNORAMA-ET	A22	I	677	71	444	941	548	79			212	99	102	73	98	68	CRV
94	JENBOX	EMU BANKS JENBOX	A12,CDC	A	676	67	611	719	153	78				109	112	64	108	61	AGR
95	29H021935	DENOVO 22639 MANICOTTI-ET	A22	A	674	65	558	868	407	76				100	103	60	105	57	ABS
96	0200H013420	PROGENESIS HI-FIRE	A12	A	673	64	548	811	333	76				103	112	61	104	53	SEM
97	29H020617	BOMAZ WISTERIA-ET	A22	A	672	68	513	818	444	78				100	102	63	103	63	ABS
98	7H016894	S-S-I SIEMERS OD POROTO-ET	A22	A	672	66	469	865	416	77				108	112	63	101	58	WWS
99	250H017653	COOKIECUTTER BONAPPETIT-ET	A22	A	670	64	493	854	382	76				104	111	61	100	53	WWS
100	94H021962	DENOVO 7140 BLISS-ET	A12	A	670	64	572	854	364	76				100	107	60	105	55	ABS
101	0200H013327	ODD SHORE-ET	A22	A	669	63	454	867	477	77				102	107	61	100	51	SEM
102	STGCCOBB	PINE-TREE LEGACY COBB-ET	A12	I	669	69	587	828	390	77			114	100*	102*	64	107	68	SXT
103	VIKHFRIDAY	VH FRIDAY	A22	A	667	81	606	725	300	94	138	16		105#	110#	67	112	74	VIK
104	WHOOPS	PEN-COL WHOOPS-ET	A12	A	666	65	504	888	453	77				98	103	62	101	57	AGR
105	GXVALENTINE	PEAK VALENTINE-ET	A12	A	666	66	498	886	445	77				102	106	62	101	60	GNX
106	TWITTER	WILARA TWITTER-ET	A22	A	666	68	525	782	319	78				112	108	64	104	62	GAH
107	0200H013071	PROGENESIS GUNNAR	A22	A	663	65	436	893	393	77				111	113	63	98	58	SEM
108	7H017200	BEYOND SHPSTR GOLLEY-ET	A12	A	662	64	464	824	475	77				101	106	62	101	55	WWS
109	250H017433	SANDY-VALLEY CONFAY-ET	A22	A	662	65	447	881	428	77				107	105	62	100	57	WWS
110	CRVCLIFF	PEAK CLIFF-ET	A22	A	662	67	547	835	369	77				101	102	63	105	62	CRV
111	585H017436	WET ELVIN MIRKO-ET	A22	A	661	64	476	818	473	77				101	106	62	102	54	WWS
112	CRVOSCAR	PINE-TREE OSCAR ET	A22	A	661	64	522	851	353	76				104	111	61	102	54	CRV
113	0200H013076	WESTCOAST NORFOLK	A22	A	660	64	521	777	382	77				105	109	62	106	55	SEM
114	250H017387	AURORA SHEEPSTER POPLAR-ET	A22	A	659	65	551	860	351	77				102	105	63	105	56	WWS
115	0200H012646	PROGENESIS TWISTER	A11	A	659	67	622	708	323	78	4	1		103	106	63	113	60	SEM
116	29H021321	DENOVO 80353 HONDO-ET	A12	A	658	65	482	849	411	77				107	109	61	101	56	ABS
117	94H022210	VALIANT CALMAC ELON-MUSK-ET	A22	A	658	65	485	811	381	76				108	112	63	103	55	ABS
118	250H015026	BERRYRIDGE SSI ROADSTER-ET	A12	A	658	80	506	827	379	92	99	11		104#	109#	75	102#	74	WWS

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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Holstein

Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	14H015445	OCD LEGACY MASSEY-ET	A22	I	831	69	286	75			3,984	113*	74	97	102	74	112	73	WWS
2	29H022185	DENOVO 23176 HIGHFERT-PP-ET	A22,POS	A	813	59	328	76				111	52	100	101	60	114	53	ABS
3	7H017665	SDG-PH HEATWAVE-ET	A12	A	804	60	317	76				111	55	99	105	61	114	57	WWS
4	14H017180	HOUIN SSI SIEMERS SIMPLY-ET	A12	A	788	61	288	76				111	56	100	101	62	112	59	WWS
5	7H017871	PRESTON SSI HIPSTR ALGAE-ET	A22	A	771	60	388	76				108	55	101	104	61	110	57	WWS
6	29H022291	WARATAH OBERON-P	A22,POC	A	761	62	238	77				110	58	105	104	61	110	59	ABS
7	JOEY	HINDLEE MILAN IRON 24-2 ET	A22	A	755	61	271	77				105	56	108	109	61	112	58	
8	7H016251	LARS-ACRES SSI Z YONDER-ET	A22	A	753	64	363	78				110	61	102	105	63	109	64	WWS
9	HEYHEY	CARENDA HEYHEY	A12	A	751	62	427	76				109	57	103	106	63	108	60	GAH
10	GXLEXION	PEAK LEXION-ET	A12	A	735	59	437	76				109	51	102	105	60	109	52	GNX
11	29H022290	BOGGY CREEK TEDDY D RC	A12,RDC	A	734	65	314	78				108	64	99	103	65	115	64	ABS
12	VIKHBAFORD	VH BARISTA BAFORD	A22	I	732	67	91	75			516	108*	66	104	108	68	114	66	VIK
13	7H017362	S-S-I ENCLAVE RABAT-ET	A12	A	719	61	334	77				110	55	103	108	62	112	58	WWS
14	AILOYAL	DG LOYALTY	A22	A	717	64	251	78				108	61	103	104	64	113	62	SXT
15	CBCASIMIR	DGF CASIMIR	A22	A	709	75	128	88	51	12		106	72	101#	104#	78	115#	70	SXT
16	14H016091	SANDY-VALLEY MCGRAW-ET	A22	A	702	65	591	79	74	6		108	61	98	102	65	104	62	WWS
17	AUSTEN	EMU BANKS AUSTEN	A22	A	700	61	413	77				107	56	107	110	62	109	57	GAH
18	7H016067	WILRA SSI REGAL ENCLAVE-ET	A22	I	697	65	404	79			328	111*	59	102	107	71	104	63	WWS
19	29H021918	DENOVO 2282 BIENNIAL-ET	A22	A	696	60	285	76				107	56	101	105	61	109	57	ABS
20	250H016101	CHERRY-LILY GD LANCASTER-ET	A22,MWC	A	693	62	557	75	37	5		110	59	100	105	64	102	60	WWS
21	29H021873	DENOVO 21388 BERMUDA-ET	A22	A	690	61	273	76				110	56	101	104	61	110	58	ABS
22	7H015807	LARS-ACRES GEORGE MILLER-ET	A12	I	683	69	260	79			2,008	109*	60	100	102	73	112	73	WWS
23	VIKHNOVAKRC	VH NOVAKRC	A22,RDC	I	682	68	79	75			1,546	106*	75	102	102	70	116	69	VIK
24	0200H012814	OCD MILAN-ET	A22	A	681	62	374	77				108	58	103	105	63	108	59	SEM
25	14H017541	PEN-COL SENTER-ET	A22	A	674	61	547	76				108	56	98	103	61	104	58	WWS
26	0200H013446	PROGENESIS KLEIN	A12	A	674	60	333	76				109	53	106	112	61	107	55	SEM
27	29H020393	DENOVO CHICORY	A11	A	674	61	302	77				111	56	103	101	61	106	58	ABS
28	VIKHASCARI	VH ASCARI	A22	A	669	85	275	98	537	47		105	91	103	103	93	113	78	VIK
29	011H017803	PEAK ALTAPRODIGY-ET	A22	A	663	58	448	76				108	49	102	108	60	108	51	ALT
30	0200H012321	PROGENESIS PATTERN	A22	I	659	68	359	79			99	107*	62	105	106	72	107	64	SEM
31	29H021832	DENOVO 22605 MOCHI-ET	A22	A	658	59	352	76				109	53	103	102	61	107	55	ABS
32	7H017929	PEN-COL SHP GAVIN-ET	A12	A	653	60	462	77				108	54	102	105	62	103	56	WWS
33	29H021994	DENOVO 21598 HAYWARD-PP-ET	A22,POS	A	650	59	375	76				111	52	102	106	60	106	54	ABS
34	29H021056	DENOVO 4798 ESTATE-PP-ET	A12,POS	A	644	62	407	77				113	57	103	103	63	105	58	ABS
35	011H016936	FLY-HIGHER PEAK ALTAKOBE-ET	A22	A	644	60	337	77				107	55	105	108	61	106	57	ALT
36	14H017319	S-S-I FELIX BLUE Vervain-ET	A22	A	641	60	422	77				107	55	100	106	60	106	56	WWS
37	14H016585	PRESTON S-S-I GC VULCAN-ET	A22	A	641	62	293	77				106	59	99	107	63	109	61	WWS
38	TLGENZO	SUMMIT VIEW ENZO-ET	A12	A	638	63	281	78				106	57	105	108	63	110	59	GNX
39	011H017529	PEAK ALTASEMIFINAL-ET	A22	A	637	59	413	76				108	53	104	107	60	105	55	ALT
40	011H015900	PEAK ALTASEVERUS-ET	A22	I	635	69	329	79			654	107*	60	94	97	75	109	70	ALT
41	NOUGAT	WILARA CALISTER NOUGAT-PC (G)	A12,POC	A	630	59	358	76				106	53	107	109	60	106	54	GAH
42	29H020714	BOMAZ WATSON-ET	A22	A	627	63	425	75	12	1		107	62	103	104	63	104	63	ABS
43	7H017651	AURORA GLENORA-ET	A12	A	627	59	318	76				112	52	100	105	61	105	53	WWS
44	EVANDER	SUMMIT VIEW EVANDER	A12	A	624	64	222	78				107	63	104	108	63	110	63	GAH
45	0200H012993	COOKIECUTTER HADLEY-ET	A22	A	622	61	459	77				108	56	104	110	62	105	58	SEM
47	011H016096	PEAK ALTAMAMADI-ET	A12	I	622	65	333	79			216	105*	61	100*	105*	64	112*	62	ALT
48	0200H012646	PROGENESIS TWISTER	A11	A	622	63	323	78	4	1		106	59	103	106	63	113	60	SEM
49	7H017655	COOKIECUTTER HANDLEIT-ET	A22	A	621	60	463	76				108	54	101	109	61	103	55	WWS
50	011H017422	PEAK ALTASAFEZONE-ET	A22	A	621	58	431	76				108	49	103	103	60	107	51	ALT
51	29H021910	DENOVO 22652 APTITUDE-ET	A22	A	621	60	410	76				105	55	99	100	60	108	56	ABS
52	CIROCCO	CARENDA CIROCCO	A22,POC	A	620	63	289	77				108	58	112	108	64	108	61	GAH
53	14H016860	LARS-ACRES HAYK RODNEY-ET	A22	A	616	62	402	76				108	56	107	107	62	104	60	WWS
54	0200H013326	OCD MONKEY-ET	A12	A	616	59	325	76				107	53	113	111	61	105	55	SEM
55	29H018678	DE-SU 14049 FLOWRIDER-ET	A12	A	615	83	110	96	179	32		107	85	99	102	91	112	80	ABS
56	250H017618	SIEMERS SSI SUN ROXABELL-ET	A12	A	614	58	400	76				109	50	101	106	60	103	51	WWS
57	011H015907	PEAK ALTASOLACE-ET	A11	I	613	64	267	75			74	107*	59	98	102	69	109*	60	ALT
58	JENBOX	EMU BANKS JENBOX	A12,CDC	A	611	63	153	78				109	58	109	112	64	108	61	AGR

Holstein

Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	14H016091	SANDY-VALLEY MCGRAW-ET	A22	A	1,207	67	591	79	74	6		108	61	98	102	65	104	62	WWS
2	250H016101	CHERRY-LILY GD LANCASTER-ET	A22,MWC	A	1,163	63	557	75	37	5		110	59	100	105	64	102	60	WWS
3	AGRDYNASTY	KINGS-RANSOM DYNASTY-ET	A22	A	1,113	75	567	93	127	32		106	63	113#	114#	70	102#	71	AGR
4	14H017541	PEN-COL SENTER-ET	A22	A	1,102	62	547	76				108	56	98	103	61	104	58	WWS
5	14H017539	PEN-COL ROONIE-ET	A11	A	1,080	62	571	77				106	54	101	103	62	101	56	WWS
6	7H016067	WILRA SSI REGAL ENCLAVE-ET	A22	I	1,080	67	404	79			328	111*	59	102	107	71	104	63	WWS
7	7H016071	OCD ROZLINE SAHARA-ET	A22	I	1,078	64	512	75			226	112*	60	105*	106*	64	100	62	WWS
8	7H017929	PEN-COL SHP GAVIN-ET	A12	A	1,067	62	462	77				108	54	102	105	62	103	56	WWS
9	HEYHEY	CARENDA HEYHEY	A12	A	1,047	63	427	76				109	57	103	106	63	108	60	GAH
10	14H015445	OCD LEGACY MASSEY-ET	A22	I	1,022	68	286	75			3,984	113*	74	97	102	74	112	73	WWS
11	GXLEXION	PEAK LEXION-ET	A12	A	1,021	61	437	76				109	51	102	105	60	109	52	GNX
13	7H015990	OCD CONWAY SEBASTIAN-ET	A22	A	1,011	67	509	79	67	5		108	62	101	106	65	99	63	WWS
14	7H017871	PRESTON SSI HIPSTR ALGAE-ET	A22	A	1,007	62	388	76				108	55	101	104	61	110	57	WWS
15	MICKYG	BUNDALONG MICKY G	A22	A	1,006	65	469	78				109	59	109	111	65	103	60	AGR
16	7H017655	COOKIECUTTER HANDLEIT-ET	A22	A	1,004	62	463	76				108	54	101	109	61	103	55	WWS
17	14H017557	SIEMERS PARJET-ET	A22	A	1,003	62	503	77				106	53	96	103	61	102	55	WWS
18	7H016276	OCD TROOPER SHEEPSTER-ET	A12	I	997	68	554	79			444	105*	59	104	103	74	98	64	WWS
19	AUSTEN	EMU BANKS AUSTEN	A22	A	992	62	413	77				107	56	107	110	62	109	57	GAH
20	0200H012993	COOKIECUTTER HADLEY-ET	A22	A	989	63	459	77				108	56	104	110	62	105	58	SEM
21	0200H013097	PROGENESIS TORCHLIGHT	A12	A	986	63	502	77				106	55	105	106	62	101	57	SEM
22	14H017319	S-S-I FELIX BLUE VERVAIN-ET	A22	A	980	62	422	77				107	55	100	106	60	106	56	WWS
23	14H016860	LARS-ACRES HAYK RODNEY-ET	A22	A	979	63	402	76				108	56	107	107	62	104	60	WWS
24	0200H012911	PROGENESIS INSIGNIA	A22	A	970	63	461	77				112	56	106	113	63	102	58	SEM
25	7H016251	LARS-ACRES SSI Z YONDER-ET	A22	A	969	65	363	78				110	61	102	105	63	109	64	WWS
26	7H017665	SDG-PH HEATWAVE-ET	A12	A	967	62	317	76				111	55	99	105	61	114	57	WWS
27	011H017529	PEAK ALTASEMIFINAL-ET	A22	A	965	61	413	76				108	53	104	107	60	105	55	ALT
28	29H021056	DENOVO 4798 ESTATE-PP-ET	A12,POS	A	965	63	407	77				113	57	103	103	63	105	58	ABS
29	29H022185	DENOVO 23176 HIGHFERT-PP-ET	A22,POS	A	958	61	328	76				111	52	100	101	60	114	53	ABS
30	250H017618	SIEMERS SSI SUN ROXBELL-ET	A12	A	955	61	400	76				109	50	101	106	60	103	51	WWS
31	29H020714	BOMAZ WATSON-ET	A22	A	953	64	425	75	12	1		107	62	103	104	63	104	63	ABS
32	29H020393	DENOVO CHICORY	A11	A	953	63	302	77				111	56	103	101	61	106	58	ABS
33	011H017803	PEAK ALTAPRODIGY-ET	A22	A	947	60	448	76				108	49	102	108	60	108	51	ALT
34	0200H012672	CLAYNOOK CASTING	A12	A	945	64	378	77				107	56	105	114	64	104	58	SEM
35	0200H012321	PROGENESIS PATTERN	A22	I	945	69	359	79			99	107*	62	105	106	72	107	64	SEM
36	HUMMER	COOKIECUTTER HUMMR-ET	A12	A	943	62	440	76				107	56	101	107	61	104	57	AGR
37	29H021966	DENOVO 7719 PEACOCK-ET	A12	A	942	62	450	76				108	55	99	100	60	104	56	ABS
38	CRVDYNORAMA	KINGS-RANSOM R DYNORAMA-ET	A22	I	941	68	548	79			212	106*	59	99	102	73	98	68	CRV
39	011H017422	PEAK ALTASAFEZONE-ET	A22	A	935	60	431	76				108	49	103	103	60	107	51	ALT
40	29H021994	DENOVO 21598 HAYWARD-PP-ET	A22,POS	A	929	61	375	76				111	52	102	106	60	106	54	ABS
41	7H017651	AURORA GLENORA-ET	A12	A	927	61	318	76				112	52	100	105	61	105	53	WWS
42	NOUGAT	WILARA CALISTER NOUGAT-PC (G)	A12,POC	A	926	61	358	76				106	53	107	109	60	106	54	GAH
43	14H017180	HOUIN SSI SIEMERS SIMPLY-ET	A12	A	926	63	288	76				111	56	100	101	62	112	59	WWS
44	14H017506	BADGER SSI R DUBSTEP-ET	A12	A	922	62	458	76				106	53	100	104	61	105	55	WWS
45	0200H011387	PROGENESIS BLIZZARD	A12	A	920	79	412	93	120	21		106	81	107#	116#	72	103	79	SEM
46	7H017706	SIEMERS SSI RPR LYON-ET	A22	A	920	62	408	76				108	54	107	112	61	104	55	WWS
47	29H021832	DENOVO 22605 MOCHI-ET	A22	A	920	62	352	76				109	53	103	102	61	107	55	ABS
48	14H017486	SIEMERS RIM COBOT-ET	A22	A	916	61	349	76				109	53	102	107	61	102	54	WWS
49	011H016936	FLY-HIGHER PEAK ALTAKOBE-ET	A22	A	915	62	337	77				107	55	105	108	61	106	57	ALT
50	0200H012814	OCD MILAN-ET	A22	A	914	64	374	77				108	58	103	105	63	108	59	SEM
51	29H022291	WARATAH OBERON-P	A22,POC	A	912	63	238	77				110	58	105	104	61	110	59	ABS
52	0200H013446	PROGENESIS KLEIN	A12	A	910	62	333	76				109	53	106	112	61	107	55	SEM
53	14H017188	S-S-I SIEMERS S SCORPIUS-ET	A12	A	909	62	385	77				108	54	98	102	63	104	56	WWS
54	29H021830	DENOVO 22582 HULL-ET	A22	A	905	61	419	76				111	52	100	104	60	104	54	ABS
55	JORDLIV	WILARA JORDLIV-ET	A22,MWC	A	901	66	446	78				105	64	107	106	65	99	61	GAH

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Denotes an ABV(i) using data from foreign daughters

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Holstein Type

TYPE RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	CONFORMATION TRAITS						SURVIVAL		INDICES			SOURCE
					OVERALL TYPE	MAMMARY SYSTEM	DAIRY STRENGTH	FEET & LEGS	RUMP	RELIABILITY	SURVIVAL	RELIABILITY	BPI (\$)	HWI	SI	
1	7H015825	BOSSIDE RUBEL REBEL-RED-ET	A22,RDC	I	116	113	104	102	103	76	105*	59	629	466	742	WWS
2	GGIHUNTING	KAX HUNTING	A12	I	115	112	100	106	107	76	103*	65	507	244	699	GGI
3	29H022289	BELLBROOK KINGTIDE	A12	A	114	110	104	106	108	62	105	59	599	491	755	ABS
4	ZEPHYR	SUMMIT VIEW ZEPHYR - IMP-ET	A22	A	114	109	106	101	108	64	105	61	576	438	681	GAH
5	0200H012090	FLY-HIGHER SUGARHIGH-ET	A22	A	113#	116#	104	102	105	77	103	66	505	225	766	SEM
6	0200H011586	SILVERRIDGE V EINSTEIN	A22	A	113#	114#	101	104	106	78	107	84	532	350	632	SEM
7	AGRDYNASTY	KINGS-RANSOM DYNASTY-ET	A22	A	113#	114#	104	105	100	70	106	63	864	599	1113	AGR
8	A2P2	VOGUE A2P2-PP	A22,POS	A	113	113	106	103	109	96	104	92	487	278	476	GNX
9	POLLGARTH	MEADRIDGE POLLGARTH - P	A22,POC	A	113	112	100	101	104	64	106	61	514	460	543	GAH
10	250H016115	SIEMERS RZ PAZZLE 34954-ET	A22	I	113	111	105	106	98	76	108*	62	548	277	684	WWS
11	0200H012719	NOVUM MONTEGO	A22,RDC	A	113	111	103	103	104	64	106	60	643	555	667	SEM
12	RIZHAT	EMU BANKS RIZHAT-IMP-ET	A12	A	113	111	100	101	106	63	103	63	507	431	548	GAH
13	0200H013326	OCD MONKEY-ET	A12	A	113	111	104	104	107	61	107	53	771	616	883	SEM
14	BOLTI	VALA ANDREAS BOLTI - ET	A22,POC	A	113	109	103	109	110	76	106	68	574	427	736	AGR
15	JOBOLT	WILARA JOBOLT P-ET	A22,POC	A	113	107	102	107	108	63	105	59	632	425	885	GAH
16	STGAIRDROP	GENOSOURCE AIRDROP	A22	A	112	115	104	101	102	64	108	56	619	382	715	SXT
17	STGHOAP	SIEMERS DB HOA-P-ET	A22,POC	A	112	115	103	104	103	64	105	56	501	351	518	SXT
18	0200H012660	PROGENESIS REDFIRE P RED	A22,POC,RDC	A	112	115	104	100	105	64	103	62	486	283	567	SEM
19	0200H013058	BEYOND HI-PRaise-ET	A22	A	112	113	105	98	103	62	108	56	726	558	788	SEM
20	CINDERMAN	KIRK ANDREWS CINDERMAN	A12	A	112	112	103	98	109	67	105	67	509	429	492	GAH
21	ILLUMINATOR	NUMERALLA ILLUMINATOR-ET-PO	A22,POC	A	112	112	105	102	105	65	103	64	606	415	662	GAH
22	0200H011000	WESTCOAST ALCOVE	A22	I	112	110	111	100	102	82	102*	87	504	222	734	SEM
23	011H016180	PEAK ALTAGOOSE-ET	A22,MWC	A	112	110	104	107	110	64	106	59	626	458	705	ALT
24	TWITTER	WILARA TWITTER-ET	A22	A	112	108	102	105	110	64	103	61	666	525	782	GAH
25	CIROCCO	CARENDA CIROCCO	A22,POC	A	112	108	103	100	108	64	108	58	737	620	862	GAH
26	TLGRIZBOY	EMU BANKS RIZBOY-IMP-ET	A12,MWC	A	112	108	100	102	106	63	105	63	627	526	652	GNX
27	TBOLT	WILARA TBOLT P-ET	A22,POC	A	112	108	106	108	106	62	106	58	484	301	654	GAH
28	0200H012399	KINGS-RANSOM DROPBOX-ET	A22	A	111#	113#	98	102	103	75	106	63	612	496	643	SEM
29	250H016290	WESTCOAST GD BLAKELY	A22	A	111#	113#	98	102	105	74	105	58	595	428	640	WWS
30	0200H013071	PROGENESIS GUNNAR	A22	A	111	113	101	105	99	63	108	55	663	436	893	SEM
31	0200H012654	PROGENESIS LATESHOW	A22,RDC	A	111	113	105	99	101	63	105	60	578	438	687	SEM
32	NORTHEAST	EMU BANKS NORTHEAST-ET	A22	A	111	113	100	102	108	61	104	57	626	548	656	GAH
33	JSLEEDER	PEAK LEEDER-ET	A22	I	111	112	97	100	102	71	108*	61	593	486	701	JSG
34	AGRHALLMARK	GENOSOURCE HALLMARK-ET	A12	A	111	112	101	104	102	64	109	55	585	517	631	AGR
35	0200H013131	WESTCOAST HOPS	A22	A	111	112	101	103	107	63	105	53	588	406	611	SEM
36	29H017459	HOOGERHORST DG OH RUBELS RED	A12,RDC	A	111	111	106	97	106	94	104	90	593	370	793	ABS
37	011H015202	PEAK ALTAFLASHBACK-ET	A22	A	111#	111#	99	101	103	75	105	87	553	404	614	ALT
38	TLGMRRIGHT	VALA MRRIGHT	A22	A	111	111	100	105	106	64	107	62	679	589	711	GNX
39	0200H013105	PROGENESIS EMINENT-RC	A12,RDC	A	111	111	98	105	100	63	108	54	516	357	625	SEM
40	STGHIGHCLASS	AOT HIGHCLASS-ET	A22	I	111	110	103	103	97	70	104*	63	570	335	741	SXT
41	VIKHADER	VH NADER	A22	A	111#	109#	96	102	105	74	106	78	517	472	549	VIK
42	LUKIE	WILARA LUKIE-ET	A22,MWC	A	111	108	105	101	105	66	101	65	601	331	840	GAH
43	TINAMBA	WILARA TINAMBA-ET	A12	A	111	107	103	102	105	66	103	65	588	390	806	GAH
44	0200H012705	AGRITAR B PK EQUILIBRIUM P	A12,POC,RDC	A	111	106	101	101	106	64	104	61	536	432	564	SEM
45	DJHANO	SIEMERS DJ HANO 32442 ET	A12	A	110	115	103	99	103	90	105	87	486	328	562	AGR
46	JSJAGGER	PEAK JAGGER-ET	A12	A	110	114	98	107	103	95	107	89	550	393	601	JSG
47	0200H013072	WALNUTLAWN PG BRANTLEY	A12	A	110	114	102	97	103	63	106	57	540	409	617	SEM
48	JSYOLO	BGP YOLO-ET	A22	A	110#	113#	100	101	103	71	105	80	607	430	811	JSG
49	0200H013100	WALNUTLAWN PG BRIGHTPATH	A22	A	110	113	106	101	106	64	105	62	475	352	542	SEM
50	SUPERDEW	KAARMONA SUPERDEW	A22	A	110	112	100	103	101	65	104	61	555	413	713	GAH
51	0196H059702	KOEPON RUFUS	A22,RDC	A	110	112	102	103	100	64	104	56	493	355	507	SEM
52	GGIGARFIELD	WHO GARFIELD	A12	I	110	111	98	103	102	78	106*	79	552	465	636	GGI
53	PAIRING	SIEMERS CD PAIRING 31607-ET	A12	A	110#	111#	102	102	96	72	104	80	507	320	532	AGR
54	0200H012608	COMESTAR BARLOT	A12	A	110	111	101	105	103	65	103	61	479	320	494	SEM
55	7H014133	S-S-I TR SUPRHRO BECKHAM-ET	A12	I	110	111	104	99	101	63	109*	63	552	504	690	GAH
56	CONRAD	WILARA CONRAD-ET	A12	A	110	111	99	105	102	63	105	60	639	455	851	GAH
57	14H017231	WILRA S-S-I ASTRAGALUS-ET	A12	A	110	111	105	102	101	63	108	55	723	545	773	WWS
58	011H017153	PEAK ALTAMCCOY	A22	A	110	111	104	108	104	60	104	51	516	343	589	ALT

Jersey x Holstein Crossbred Profit

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					DAUGHTER FERTILITY		MASTITIS RESISTANCE		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	DAUGHTER FERTILITY	RELIABILITY	MASTITIS RESISTANCE	RELIABILITY	
1	NZGPALATINE	PAYNES PALATINE-ET	A22	I	500	61	347	723	491	66			131	104	56	99	73	LIC
2	011XD07561	UR JX PEAK ALTASTARBEAM {0}-ET	A22	A	442	40	349	719	344	56				99	22	105	16	ALT
3	011XD07442	UR JX FB ALTABOTTAS {0}-ET	A22	A	438	42	409	721	282	54				103	29	103	22	ALT
4	011XD07667	UR JX PEAK ALTASIELTA {0}-ET	A22	A	429	38	291	673	328	54				99	19	103	15	ALT
5	011XD07405	UR JX FB ALTASCRIBBAGE {0}-ET	A22	A	412	43	281	728	376	55				97	29	101	22	ALT
6	011XD07126	UR JX CO-OP UPD ALTATHAMES {0}	A22	A	374	43	187	613	409	57	4	1		96	26	103	25	ALT
7	CRVCAMPBELL	CAMPBELL F8J8	A22	I	373	62	268	549	393	66			304	101	58	103	76	CRV
8	0200XD10224	UR JX PINE-TREE JONAS {0}	A22	A	368	55	261	625	331	68	2	1		97	46	103	44	SEM
9	NZGHONENUI	DOWSON HONENUI-ET	A22	I	342	64	164	351	389	68			5,422	105	63	90	80	LIC
10	011XD07447	UR JX FB ALTALATIFI {0}-ET	A22	A	340	40	246	572	282	52				98	26	104	21	ALT
11	NZGPAPAMOA	MARSHALL PAPAMOA	A12	I	337	64	200	454	344	68			453	101	61	99	78	LIC
12	011XD07090	UR JX CO-OP GD ALTAMARSTON {0}	A22	A	337	44	224	576	299	56				98	33	103	27	ALT
13	NZGGORDON	GORDONS FLASH-GORDON	A12	I	312	62	160	493	421	68			1,220	102	62	96	78	LIC
14	NZGHARTMAN	SPRING RIVER HARTMAN-ET	A22	A	299	35	222	426	326	49				102	17	101	25	LIC
15	NZGNEPTUNE	STONY CREEK NEPTUNE-ET	A22	I	298	62	130	398	411	68			5,725	99	62	94	79	LIC
16	011XD07388	UR JX PEAK ALTADUTCHMAN {0}-ET	A22,JNSC	A	295	63	191	452	255	77				97	44	104	33	ALT
17	NZGNOTWOWAYS	JERSEYDALE NO2WAYS	A22	I	260	68	259	329	230	72			189	104	71	104	75	LIC

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Jersey Profit – Proven Australia

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	615	93	544	782	239	97	293	36	101	96	89	105	86	VIK
2	250JE01834	PRIMUS DASHIELL STURGIS-ET	A12	A	422	94	411	364	0	98	574	55	111	111	95	108	83	WWS
3	DOUGGAN	WHITE STAR DOUGLAS	A22	A	391	97	329	499	182	99	1,217	98	104	103	95	103	95	GAH
4	BORUNG	BROOKBORA BORUNG	A22	A	339	86	242	386	76	96	208	34	107	108	85	98	69	GAH
5	29JE4213	FOREST GLEN CRAZE TRIPP-ET	A22	A	333	93	161	575	380	99	635	61	98	101	93	93	85	ABS
6	PIXSTARP	DIAMOND HILL OLIVER PIXSTAR ET P	A22,POC	A	330	91	344	424	55	98	378	79	101	106	87	103	83	AGR
7	BESTYET	BERCAR BESTYET	A22	A	302	85	268	361	102	95	163	36	107	112	80	102	70	GAH
8	VALENBLAST	WHITE STAR VALENBLAST	A22	A	295	91	229	358	160	97	247	52	100	103	84	102	85	GAH
9	29JE3830	SUNSET CANYON DAZZLER-ET	A12	A	283	95	398	277	-48	98	462	48	96	100	92	110	92	ABS

Jersey Type

TYPE RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	CONFORMATION TRAITS			SURVIVAL		INDICES			SOURCE
					OVERALL TYPE	MAMMARY SYSTEM	TYPE RELIABILITY	SURVIVAL	RELIABILITY	BPI (\$)	HWI	SI	
1	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	116#	116#	65	104	55	501	267	573	WWS
2	CSCBRADY	KAARMONA JERONIMO BRADY ET	A22	A	114	113	66	102	61	484	201	633	ABS
3	TOWERHILL	MURRAY BROOK TOWER HILL	A22	A	113	115	65	104	58	389	278	456	GAH
4	TLGSONGSIDE	MIAMI SONGSIDE	A22	A	113	115	65	101	61	259	66	315	GNX
5	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	113	114	65	102	56	447	309	532	GAH
6	BRANXTON	BROOKBORA BRANXTON	A22	A	113	114	59	100	49	290	59	361	GAH
7	187JE05751	BROOKBORA BERT	A22	A	112	119	65	102	62	291	211	290	WWS
8	VATMANP	WALLACE DALE VATMAN P	A22,POC	A	112	116	59	103	50	295	118	403	GAH
9	VINNIE	LOXLEIGH STARLORD VINCE 9906	A22	A	112	115	63	102	55	405	295	431	AGR
10	MESSI	PINEBROOK LORD MESSI	A22	A	112	113	64	105	59	378	315	473	AGR
11	TLGBIGTOP	BUSHLEA BIG TOP	A22	A	111	117	66	104	64	305	176	359	GNX
12	CSCMOTOWN	MURRAY BROOK MOTOWN	A22	A	111	114	66	97	66	286	28	382	ABS
13	AEROGLEN	BROOKBORA AEROGLEN	A22	A	111	113	65	101	55	277	173	284	GAH
14	TLGIRYMPLE	LOXLEIGH ROULETTE IRYMPLE	A22	A	111	113	65	101	60	256	110	253	GNX
15	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	111	113	63	105	58	503	374	572	AGR
16	250JE01834	PRIMUS DASHIELL STURGIS-ET	A12	A	111	111	95	106	89	422	411	364	WWS
17	ALTALION	LIGHTNING RIDGE LION	A22	A	110	118	65	102	60	286	128	330	ALT
18	0200JE08194	MIAMI SONGSTAR	A22	A	110	110	61	106	54	535	520	550	SEM
19	29JE4225	SANDCREEKS CRAZE SPARTY-ET	A22	I	110	108	66	103*	60	348	253	457	ABS
20	STGWINBELLE	WINDY WAYS WINBELLE ET	A22	A	110	107	62	100	56	266	124	234	SXT
21	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	109#	113#	67	109	73	499	502	498	WWS
22	29JE4487	MURRAY BROOK MOTIE	A22,JNSC	A	109	113	66	105	59	334	235	347	ABS
23	TLGINCHSTA	ATTAVIEW INCHSTA P	A22,POC	A	109	113	62	103	56	337	294	311	GNX
24	507JE02280	JX PRIMUS STURGIS CORONA {6}-E	A22	A	109	111	60	106	50	460	412	489	WWS
25	0200JE10034	JX RIVER VALLEY CHIEF {6}-ET	A22	I	109	110	74	106*	74	342	166	601	SEM
26	BERRY	BEULAH BERRY	A22	A	109	110	65	104	63	384	263	454	GAH
27	760JE00002	BROOKBORA NORM	A22	A	109	110	65	105	56	551	458	610	WWS
28	7JE02384	PINE-TREE S-S-I CLEVER JASURDA	A22	A	109	107	49	104	39	329	235	356	WWS
29	SHEEHAN	MURRAY BROOK SHEEHAN	A22	A	108	114	65	103	57	317	261	302	GAH
30	STGLASPADA	MR CHROME LASPADA-ET	A22	I	108	112	65	104*	62	321	245	307	SXT
31	29JE4611	RANLEIGH ROYAL FLUSH	A22	A	108	110	65	102	56	403	265	478	ABS
32	GT	BEULAH GT	A22	A	108	110	62	105	55	478	396	610	GAH
33	011JE07368	JX DUPAT ALTAKENO {6}-ET	A22	I	108*	110*	56	100*	48	366	220	422	ALT
34	0200JE01320	LENCREST TOBEOFAMOUS	A22	I	108	109	69	102*	48	253	142	298	SEM
35	ALTALABRINTH	OCEAN ACRES LABRINTH	A22	A	108	109	64	103	56	255	150	310	ALT
36	BUTLER	KAARMONA BUTLER	A22	A	108	108	66	104	63	390	339	417	GAH
37	BANKS	EMPIRE BANKS P	A22,POC	A	108	108	65	106	60	274	149	335	GAH

Jersey Balanced

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	615	93	544	782	239	97	293	36		101	96	89	105	86	VIK
2	NZGBERKLY	ROCKLAND LQ BERKLY	A22	I	558	70	415	701	495	75			1,511	97	96	62	106	67	LIC
3	760JE00002	BROOKBORA NORM	A22	A	551	68	458	610	205	78				109	110	65	106	56	WWS
4	ALTAEI STAR	MIAMI ELSTAR	A22	A	542	67	575	572	104	77				104	108	63	110	56	ALT
5	0200JE08194	MIAMI SONGSTAR	A22	A	535	66	520	550	158	78				110	110	61	112	54	SEM
6	VIKJGARANT	VJ AGERDAL GISLEV GARANT	A22	A	534	84	446	596	199	89	54	11		100#	101#	72	106	80	VIK
7	7JE02033	PRIMUS GISLEV CHARLTON-ET	A22	I	524	70	453	667	208	79			107	102	97	68	105	56	WWS
8	011JE07595	JX PEAK ALTAFAVA (6)-ET	A22	A	518	63	471	688	276	77				99	100	55	105	47	ALT
9	VIKJDOMINO	VJ DOMINO	A22	I	509	70	397	566	270	75			1,576	97	96	65	102	66	VIK
10	29JE4444	CAL-MART DINO (6)-ET	A22	A	507	61	451	620	193	77				105	105	53	105	44	ABS
11	STARTRACK	KINGS VILLE STARTRACK	A22	A	504	68	546	510	63	78				106	111	64	112	57	GAH
12	29JE4561	ABS CF 8059 DAYTONA (6)-ET	A22	A	503	57	420	664	289	74				103	102	46	104	37	ABS
13	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	503	68	374	572	215	78				111	113	63	102	58	AGR
14	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	501	81	267	573	229	95	156	18		116#	116#	65	99#	65	WWS
15	011JE07641	JX PEAK ALTALAYUP (5)-ET	A22	A	499	60	323	687	341	74				107	107	49	100	41	ALT
16	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	499	81	502	498	23	92	91	14		109#	113#	67	108#	68	WWS
17	CSCBRADY	KAARMONA JERONIMO BRADY ET	A22	A	484	70	201	633	364	78				114	113	66	96	62	ABS
18	29JE4305	CAL-MART JAMMER-ET	A12	I	484	65	350	582	273	75			296	105	103	66	103	55	ABS
19	VIKJJOJO	VJ KIBSGAARD JOCKO JOJO	A22	I	484	74	464	598	146	75			1,981	97	97	69	105	69	VIK
20	GT	BEULAH GT	A22	A	478	67	396	610	238	77				108	110	62	104	55	GAH
21	29JE4270	ABS 4465 LAWSON-ET	A12	I	462	68	374	624	228	75			222	102	103	70	102	59	ABS
22	507JE02280	JX PRIMUS STURGIS CORONA (6)-E	A22	A	460	65	412	489	91	78				109	111	60	105	49	WWS
23	VIKJHAMLET	VJ RAVNINGGAARD HUUS HAMLET	A22	I	455	74	486	493	132	75			3,269	99	98	69	111	71	VIK
24	7JE01758	JX CDF JLS PILGRIM THRASHER (6)	A22	I	454	76	329	547	216	80			8,690	108	106	73	103	70	WWS
25	STGGOTMAID	JX SUNSET CANYON GOT MAID (5)	A12	I	447	76	314	673	284	75			8,233	100	97	70	96	78	SXT
26	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	447	69	309	532	231	79				113	114	65	102	57	GAH
27	CURNOW	BEULAH CURNOW ET	A22	A	447	66	494	494	117	77				103	107	61	111	54	
28	0200JE01519	HICKORY GROK	A12	A	446	60	331	607	269	76				105	103	52	101	41	SEM
29	TULLYP	KINGS VILLE TULLY P	A22,POC	A	445	65	410	580	138	77				107	110	60	103	50	GAH
30	29JE4436	ABS AVJ JUICED-ET	A12	A	439	63	351	554	265	77				100	99	54	103	46	ABS
31	29JE4610	SUNBOW JRUE (5)-ET	A22	A	435	59	452	545	172	74				99	101	47	108	39	ABS
32	14JE01921	JX PRIMUS THRASHER CRISPIN (5)	A22	I	432	66	388	512	187	78			129	105*	103*	54	106	53	WWS
33	GXBREAKTHRU	PEAK BREAKTHRU-PP-ET	A22,POS	A	431	58	367	616	252	75				99	101	47	101	38	GNX
34	011JE07698	JX PEAK ALTAPINPOINT (5)-ET	A22	A	425	62	340	551	144	75				106	108	53	101	46	ALT
35	STGFAVIAN	KAARMONA APOLLO FAVIAN	A22	A	424	69	367	500	161	75	22	9		105	106	65	105	63	SXT
36	250JE01834	PRIMUS DASHIELL STURGIS-ET	A12	A	422	94	411	364	0	98	574	55		111	111	95	108	83	WWS
37	7JE02163	PRIMUS GUTZ CLEVER-ET	A22	A	421	65	337	516	167	76				105	105	57	102	52	WWS
38	JUNKET	WHITE STAR JUNKET 9567	A22	A	414	70	253	594	313	78				104	108	65	95	61	AGR
39	NZGLAMAR	GLENNI SUPER LAMAR	A22	I	410	73	324	565	355	77			7,986	96	97	68	100	71	LIC
40	29JE4552	CAL-MART JESTER-ET	A22	A	405	59	350	508	193	74				102	105	48	105	39	ABS
41	VINNIE	LOXLEIGH STARLORD VINCE 9906	A22	A	405	67	295	431	136	78				112	115	63	102	55	AGR
42	29JE4611	RANLEIGH ROYAL FLUSH	A22	A	403	68	265	478	232	78				108	110	65	101	51	ABS
43	CSCHEATHSTAR	MIAMI HEATHSTAR	A22	A	402	68	378	419	129	78				107	111	63	107	58	ABS
44	DIMORA	WHITE STAR DIMORA	A22	A	401	68	355	489	214	78				104	107	65	104	56	GAH
45	94JE4420	CAL-MART BINGO (6)-ET	A12	A	397	62	360	466	123	77				102	104	53	105	44	ABS
46	TLGDEPOLE	WALLACE DALE DEPOLE -PO	A12,POC	A	395	73	259	498	221	86	52	11		107	112	62	99	58	GNX
47	DOUGGAN	WHITE STAR DOUGLAS	A22	A	391	97	329	499	182	99	1,217	98		104	103	95	103	95	GAH
48	BUTLER	KAARMONA BUTLER	A22	A	390	71	339	417	131	78	5	2		108	108	66	106	63	GAH
49	TOWERHILL	MURRAY BROOK TOWER HILL	A22	A	389	68	278	456	133	78				113	115	65	103	53	GAH
50	29JE4306	CAL-MART JUDO-ET	A22	A	388	63	369	505	209	77				99	98	54	104	47	ABS
51	ELECTRIC	MIAMI CRAZE ELECTRIC ET	A22	A	387	70	449	381	74	78				101	101	66	111	61	AGR
52	29JE4282	ABS 2208 JOURNEY (5)-ET	A12	A	385	65	307	540	246	76	5	2		100	101	62	101	51	ABS
53	29JE4598	CAL-MART GILDED-ET	A12	A	385	57	255	525	211	73				105	106	44	99	36	ABS
54	CRVJARVIS	LYNRICH JEET JARVIS JG	A22	A	384	51	309	509	395	64				94	96	37	105	35	CRV
55	BERRY	BEULAH BERRY	A22	A	384	70	263	454	216	78				109	110	65	102	63	GAH
56	MESSI	PINEBROOK LORD MESSI	A22	A	378	69	315	473	85	77				112	113	64	101	60	AGR
57	NZGPARKES	GLANTON BERKLY PARKES	A22	A	372	47	296	383	279	61				95	96	31	107	33	LIC

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Jersey

Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	ALTAELSTAR	MIAMI ELSTAR	A22	A	575	59	104	77				107	56	104	108	63	110	56	ALT
2	STARTRACK	KINGS VILLE STARTRACK	A22	A	546	59	63	78				107	57	106	111	64	112	57	GAH
3	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	544	83	239	97	293	36		107	87	101	96	89	105	86	VIK
4	0200JE08194	MIAMI SONGSTAR	A22	A	520	58	158	78				106	54	110	110	61	112	54	SEM
5	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	502	71	23	92	91	14		109	73	109#	113#	67	108#	68	WWS
6	CURNOW	BEULAH CURNOW ET	A22	A	494	58	117	77				104	54	103	107	61	111	54	
7	VIKJHAMLET	VJ RAVNINGGAARD HUUS HAMLET	A22	I	486	67	132	75			3,269	105*	77	99	98	69	111	71	VIK
8	011JE07595	JX PEAK ALTAFARVA {6}-ET	A22	A	471	54	276	77				106	46	99	100	55	105	47	ALT
9	VIKJJOJO	VJ KIBSGAARD JOCKO JOJO	A22	I	464	67	146	75			1,981	107*	74	97	97	69	105	69	VIK
10	760JE00002	BROOKBORA NORM	A22	A	458	59	205	78				105	56	109	110	65	106	56	WWS
11	7JE02033	PRIMUS GISLEV CHARLTON-ET	A22	I	453	61	208	79			107	107*	56	102	97	68	105	56	WWS
12	29JE4610	SUNBOW JRUE {5}-ET	A22	A	452	49	172	74				106	36	99	101	47	108	39	ABS
13	29JE4444	CAL-MART DINO {6}-ET	A22	A	451	52	193	77				104	42	105	105	53	105	44	ABS
14	ELECTRIC	MIAMI CRAZE ELECTRIC ET	A22	A	449	61	74	78				105	62	101	101	66	111	61	AGR
15	VIKJGARANT	VJ AGERDAL GISLEV GARANT	A22	A	446	75	199	89	54	11		106	75	100#	101#	72	106	80	VIK
16	29JE4561	ABS CF 8059 DAYTONA {6}-ET	A22	A	420	48	289	74				104	34	103	102	46	104	37	ABS
17	NZGBERKLY	ROCKLAND LQ BERKLY	A22	I	415	65	495	75			1,511	103*	49	97	96	62	106	67	LIC
18	507JE02280	JX PRIMUS STURGIS CORONA {6}-E	A22	A	412	57	91	78				106	50	109	111	60	105	49	WWS
19	250JE01834	PRIMUS DASHIELL STURGIS-ET	A12	A	411	84	0	98	574	55		106	89	111	111	95	108	83	WWS
20	TULLYP	KINGS VILLE TULLY P	A22,POC	A	410	56	138	77				105	49	107	110	60	103	50	GAH
21	29JE3830	SUNSET CANYON DAZZLER-ET	A12	A	398	85	-48	98	462	48		106	93	96	100	92	110	92	ABS
22	VIKJDOMINO	VJ DOMINO	A22	I	397	64	270	75			1,576	101*	64	97	96	65	102	66	VIK
23	GT	BEULAH GT	A22	A	396	58	238	77				105	55	108	110	62	104	55	GAH
24	14JE01921	JX PRIMUS THRASHER CRISPIN {5}	A22	I	388	58	187	78			129	107*	55	105*	103*	54	106	53	WWS
25	CSCHEATHSTAR	MIAMI HEATHSTAR	A22	A	378	60	129	78				103	58	107	111	63	107	58	ABS
26	29JE4270	ABS 4465 LAWSON-ET	A12	I	374	61	228	75			222	106*	57	102	103	70	102	59	ABS
27	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	374	59	215	78				105	58	111	113	63	102	58	AGR
28	29JE4306	CAL-MART JUDO-ET	A22	A	369	54	209	77				103	46	99	98	54	104	47	ABS
29	GXBREAKTHRU	PEAK BREAKTHRU-PP-ET	A22,POS	A	367	49	252	75				105	36	99	101	47	101	38	GNX
30	STGFAVIAN	KAARMONA APOLLO FAVIAN	A22	A	367	61	161	75	22	9		101	63	105	106	65	105	63	SXT
31	94JE4420	CAL-MART BINGO {6}-ET	A12	A	360	52	123	77				105	42	102	104	53	105	44	ABS
32	VIKJNICAS	VJ ADELGAARD NIBIRU NICAS	A22	I	359	53	150	72			558	103*	40	95*	95*	42	105	55	VIK
33	DIMORA	WHITE STAR DIMORA	A22	A	355	60	214	78				103	56	104	107	65	104	56	GAH
34	29JE4436	ABS AVJ JUICED-ET	A12	A	351	54	265	77				104	42	100	99	54	103	46	ABS
35	29JE4305	CAL-MART JAMMER-ET	A12	I	350	58	273	75			296	103*	48	105	103	66	103	55	ABS
36	29JE4552	CAL-MART JESTER-ET	A22	A	350	49	193	74				105	38	102	105	48	105	39	ABS
37	CRVKAKA	ELLISON INTEGRITY KAKA	A12	I	346	66	196	79			419	103*	53	98	97	62	106	67	CRV
38	011JE07572	TOG ALTALUKEN-P-ET	A22,POC	A	345	55	16	77				105	47	102	105	56	104	48	ALT
39	PIXSTARP	DIAMOND HILL OLIVER PIXSTAR ET P	A22,POC	A	344	81	55	98	378	79		106	86	101	106	87	103	83	AGR
40	7JE01789	JX PRIMUS ENZO CHATHAM {4}-ET	A22	I	343	66	80	80			740	107*	70	103	104	71	103	66	WWS
41	STGZODI	SEXING CHROME ZODI-ET	A22	I	341	65	36	75			166	104*	64	106	108	68	101	66	SXT
42	29JE4553	CAL-MART JOSHUA-ET	A22	A	340	50	149	76				106	38	103	102	50	102	40	ABS
43	011JE07698	JX PEAK ALTAPINPOINT {5}-ET	A22	A	340	53	144	75				107	46	106	108	53	101	46	ALT
44	BUTLER	KAARMONA BUTLER	A22	A	339	63	131	78	5	2		104	63	108	108	66	106	63	GAH
45	7JE02163	PRIMUS GUTZ CLEVER-ET	A22	A	337	56	167	76				105	51	105	105	57	102	52	WWS
46	0200JE01519	HICKORY GROK	A12	A	331	51	269	76				104	38	105	103	52	101	41	SEM
47	7JE01758	JX CDF JLS PILGRIM THRASHER {6}	A22	I	329	68	216	80			8,690	105*	74	108	106	73	103	70	WWS
48	DOUGGAN	WHITE STAR DOUGLAS	A22	A	329	87	182	99	1,217	98		105	95	104	103	95	103	95	GAH
49	29JE4433	ABS AVJ MACHO {6}-ET	A22	A	327	53	163	77				103	40	99	97	52	106	44	ABS
50	NZGLAMAR	GLENUI SUPER LAMAR	A22	I	324	67	355	77			7,986	101*	58	96	97	68	100	71	LIC
51	011JE07641	JX PEAK ALTALAYUP {5}-ET	A22	A	323	50	341	74				105	40	107	107	49	100	41	ALT
52	0200JE01333	JX PROGENESIS MONARCH {5}-ET	A22	I	322	55	148	79			56	102*	46	104*	105*	56	105*	48	SEM
53	MESSI	PINEBROOK LORD MESSI	A22	A	315	60	85	77				105	59	112	113	64	101	60	AGR
54	STGGOTMAID	JX SUNSET CANYON GOT MAID {5}	A12	I	314	70	284	75			8,233	104*	78	100	97	70	96	78	SXT
55	VIKJHEX	VJ HEX	A22	A	314	42	165	64				104	32	97	93	37	105	32	VIK
56	CRVJARVIS	LYNRICH JEET JARVIS JG	A22	A	309	44	395	64				100	30	94	96	37	105	35	CRV
57	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	309	60	231	79				102	56	113	114	65	102	57	GAH

Jersey

Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	782	83	239	97	293	36		107	87	101	96	89	105	86	VIK
2	NZGBERKLY	ROCKLAND LQ BERKLY	A22	I	701	63	495	75			1,511	103*	49	97	96	62	106	67	LIC
3	011JE07595	JX PEAK ALTAFARVA {6}-ET	A22	A	688	57	276	77				106	46	99	100	55	105	47	ALT
4	011JE07641	JX PEAK ALTALAYUP {5}-ET	A22	A	687	54	341	74				105	40	107	107	49	100	41	ALT
5	STGGOTMAID	JX SUNSET CANYON GOT MAID {5}	A12	I	673	68	284	75			8,233	104*	78	100	97	70	96	78	SXT
6	7JE02033	PRIMUS GISLEV CHARLTON-ET	A22	I	667	63	208	79			107	107*	56	102	97	68	105	56	WWS
7	29JE4561	ABS CF 8059 DAYTONA {6}-ET	A22	A	664	52	289	74				104	34	103	102	46	104	37	ABS
8	CSCBRADY	KAARMONA JERONIMO BRADY ET	A22	A	633	63	364	78				102	61	114	113	66	96	62	ABS
9	29JE4270	ABS 4465 LAWSON-ET	A12	I	624	62	228	75			222	106*	57	102	103	70	102	59	ABS
10	29JE4444	CAL-MART DINO {6}-ET	A22	A	620	56	193	77				104	42	105	105	53	105	44	ABS
11	GXBREKTHRU	PEAK BREAKTHRU-PP-ET	A22,POS	A	616	53	252	75				105	36	99	101	47	101	38	GNX
12	GT	BEULAH GT	A22	A	610	60	238	77				105	55	108	110	62	104	55	GAH
13	760JE00002	BROOKBORA NORM	A22	A	610	61	205	78				105	56	109	110	65	106	56	WWS
14	0200JE01519	HICKORY GROK	A12	A	607	55	269	76				104	38	105	103	52	101	41	SEM
15	0200JE10034	JX RIVER VALLEY CHIEF {6}-ET	A22	I	601	66	228	75			10,143	106*	74	109	110	74	92	72	SEM
16	VIKJJOJO	VJ KIBSGAARD JOCKO JOJO	A22	I	598	66	146	75			1,981	107*	74	97	97	69	105	69	VIK
17	VIKJGARANT	VJ AGERDAL GISLEV GARANT	A22	A	596	75	199	89	54	11		106	75	100#	101#	72	106	80	VIK
18	JUNKET	WHITE STAR JUNKET 9567	A22	A	594	63	313	78				102	60	104	108	65	95	61	AGR
19	29JE4305	CAL-MART JAMMER-ET	A12	I	582	60	273	75			296	103*	48	105	103	66	103	55	ABS
20	TULLYP	KINGS VILLE TULLY P	A22,POC	A	580	59	138	77				105	49	107	110	60	103	50	GAH
21	29JE4213	FOREST GLEN CRAZE TRIPP-ET	A22	A	575	84	380	99	635	61		102	87	98	101	93	93	85	ABS
22	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	573	72	229	95	156	18		104	55	116#	116#	65	99#	65	WWS
23	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	572	61	215	78				105	58	111	113	63	102	58	AGR
24	ALTAELSTAR	MIAMI ELSTAR	A22	A	572	60	104	77				107	56	104	108	63	110	56	ALT
25	VIKJDOMINO	VJ DOMINO	A22	I	566	63	270	75			1,576	101*	64	97	96	65	102	66	VIK
26	NZGLAMAR	GLENUI SUPER LAMAR	A22	I	565	66	355	77			7,986	101*	58	96	97	68	100	71	LIC
27	29JE4309	FOREST GLEN WESTPORT BECKS {6}	A22	I	563	62	279	79			533	104*	47	103	101	68	96	59	ABS
28	29JE4436	ABS AVJ JUICED-ET	A12	A	554	57	265	77				104	42	100	99	54	103	46	ABS
29	011JE07698	JX PEAK ALTAPINPOINT {5}-ET	A22	A	551	56	144	75				107	46	106	108	53	101	46	ALT
30	0200JE08194	MIAMI SONGSTAR	A22	A	550	60	158	78				106	54	110	110	61	112	54	SEM
31	29JE4553	CAL-MART JOSHUA-ET	A22	A	550	54	149	76				106	38	103	102	50	102	40	ABS
32	7JE01758	JX CDF JLS PILGRIM THRASHER {6}	A22	I	547	68	216	80			8,690	105*	74	108	106	73	103	70	WWS
33	29JE4228	CAL-MART WILDER {5}-ET	A22	I	546	58	296	75			218	102*	56	107*	107*	53	93	55	ABS
34	29JE4610	SUNBOW JRUE {5}-ET	A22	A	545	53	172	74				106	36	99	101	47	108	39	ABS
35	29JE4282	ABS 2208 JOURNEY {5}-ET	A12	A	540	59	246	76	5	2		103	52	100	101	62	101	51	ABS
36	CSCJANGO	BALNAGEITH JANGO P	A22,POC	A	537	63	233	75	28	5		103	67	106	107	66	99	65	ABS
37	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	532	62	231	79				102	56	113	114	65	102	57	GAH
38	29JE4598	CAL-MART GILDED-ET	A12	A	525	51	211	73				104	34	105	106	44	99	36	ABS
39	011JE07351	JX PEAK ALTASINGLETON {5}-ET	A22	I	517	60	308	79			270	101*	51	102*	105*	60	98	54	ALT
40	29JE4466	ABS AJ PRY {5}-P-ET	A22,POC	A	516	52	211	73				103	37	99	99	46	99	39	ABS
41	7JE02163	PRIMUS GUTZ CLEVER-ET	A22	A	516	59	167	76				105	51	105	105	57	102	52	WWS
42	14JE01921	JX PRIMUS THRASHER CRISPIN {5}	A22	I	512	60	187	78			129	107*	55	105*	103*	54	106	53	WWS
43	STARTRACK	KINGS VILLE STARTRACK	A22	A	510	61	63	78				107	57	106	111	64	112	57	GAH
44	CRVJARVIS	LYNRICH JEET JARVIS JG	A22	A	509	46	395	64				100	30	94	96	37	105	35	CRV
45	29JE4552	CAL-MART JESTER-ET	A22	A	508	53	193	74				105	38	102	105	48	105	39	ABS
46	011JE07306	TAYLOR BROS ALTAALTERNATIVE-ET	A22	A	507	59	149	77				104	52	105	106	60	94	53	ALT
47	29JE4306	CAL-MART JUDO-ET	A22	A	505	57	209	77				103	46	99	98	54	104	47	ABS
48	29JE4339	CAL-MART JFK {5}-ET	A22	I	503	60	213	79			197	103*	48	101*	100*	56	101	53	ABS
49	011JE07532	FOUR J ALTALEOPOLD {6}-P-ET	A22	A	500	57	279	77				102	44	102	102	56	98	49	ALT
50	STGFAVIAN	KAARMONA APOLLO FAVIAN	A22	A	500	62	161	75	22	9		101	63	105	106	65	105	63	SXT
51	29JE4535	WHITE STAR TAVERN	A22	A	499	63	357	78				99	60	104	108	66	95	61	ABS
52	29JE4375	FOREST GLEN JUGGERNAUT BATTERY	A22	A	499	56	244	76				103	42	101	100	52	99	44	ABS
53	DOUGGAN	WHITE STAR DOUGLAS	A22	A	499	86	182	99	1,217	98		105	95	104	103	95	103	95	GAH
54	TLGDPEOLE	WALLACEDALE DEPOLE -PO	A12,POC	A	498	66	221	86	52	11		102	61	107	112	62	99	58	GNX
55	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	498	72	23	92	91	14		109	73	109#	113#	67	108#	68	WWS
56	CURNOW	BEULAH CURNOW ET	A22	A	494	60	117	77				104	54	103	107	61	111	54	

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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Guernsey Profit
Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	BLICEMAN	BROOKLEIGH MCD ICEMAN (TWIN)		A	331	19	240	396	151	24				112	104	19	102	11	
2	LEYTONET	BROOKLEIGH NOVAK LEYTON ET IMP	A22	A	306	53	211	432	245	67	14	2		103	101	56	101	33	
3	BLMAFIA	BROOKLEIGH REP MAFIA		A	251	42	208	299	-18	51	4	1		114	106	44	101	27	
4	BLBENTLEY	BROOKLEIGH LOCK BENTLEY		A	235	29	124	283	66	37				113	104	34	98	15	
5	BLBULLET	BROOKLEIGH BULLET	A22	A	182	44	27	251	86	59	15	1		115	110	50	94	18	
6	GUACTION	BROOKLEIGH BQ ACTION	A22	A	121	79	126	123	-135	92	78	14		117	109	82	104	76	SEM
7	0200GU00126	COULEE CREST CARVER	A22	A	112	33	-20	228	202	42	3	2		99	103	34	94	17	SEM
8	BLCURLY	BROOKLEIGH THOR CURLY		A	85	17	8	159	174	20				98	97	17	98	13	
9	6GU00138	COULEE CREST LOCKLEY SIMON ET	A22	A	54	23	32	48	-39	30				103	101	27	99	13	WWS
10	SPARTACUS	WARWICK MANOR FIREMAN SPARTACUS	A22	I	48	23	-172	60	91	23			22	116	103	36	91	12	AGR
11	7GU00473	COULEE CREST NOVAK LAMBEAU	A22	A	43	74	-87	131	54	89	62	12		106#	103#	65	91	67	WWS
12	LOCKLEYP	GOLDEN I LOCKLEY ET - P	A22,POC	I	43	30	-28	77	-9	29			38	107	100	43	95	19	AGR
13	6GU00137	UP THE CREEK AUDREYS WIPEOUT	A22	A	30	20	-40	80	98	25				97	100	24	96	10	WWS
14	2GU00148	DAIRYMAN AUDREY LEFT LANE ET	A22	A	27	18	72	42	16	23				92	98	23			WWS
15	0200GU00124	COULEE CREST TSUNAMI-ETV	A22	I	27	38	-35	61	-1	43			43	106	103	47	97	26	SEM
16	STGOTHELLO	OTHELLO		A	11	20	-13	73	86	25				92	99	24	97	10	SXT
17	ANDRE	SNIDERS NICLEY NOVAK ANDRE	A22	A	1	29	-116	48	103	32				103	99	31	94	29	AGR

Brown Swiss Profit
Balanced Performance Index (BPI)

Balanced Performance Index (BPI)					INDICES				PRODUCTION TRAITS									
PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	SOURCE
1	GGIVIP	VIP		A	367	30	295	534	266	43	11	5		101	26	102	21	GGI
2	93SBJ03	HERCULES		A	365	40	256	596	319	44	26	9		101	58	98	54	GGI
3	GGIVERMUNT	VERMUNT		I	301	33	264	399	200	40			435	101*	37	105*	33	GGI
4	GGIVASSRI	VASSRI	A22	A	295	27	203	430	233	44	4	3		102	19	99	17	GGI
5	GGHEGALL	HEGALL		A	292	67	175	474	281	94	146	28		101	79	97	77	GGI
6	GETLUCKY	BMG LUST GET LUCKY ET *TM	A12	I	268	43	230	415	174	58			502	103*	51	103*	48	AGR
7	GGIVIORI	VIORI		I	265	34	232	379	189	44			152	102*	38	104*	36	GGI
8	PERFECTION	HILLTOP ACRES PERFECTION ETV	A22	I	246	15	154	396	248	31			15	0				AGR
9	PACTOLE	PACTOLE		I	233	31	139	377	273	53			385	99*	17	99*	14	AGR
10	GGIAXOY	AXOY		A	228	31	208	322	133	43	8	5		102	30	102	26	GGI
11	AGRJORDY	TROUT HILLTOP JORDY ETV P	A22,POC	I	208	26	149	311	192	50			228	0				AGR
12	GGJULENG	JULENG	POC	A	191	68	122	302	195	95	145	24		101	83	100	82	GGI
13	OPTIMAL	OPTIMAL		I	185	31	143	267	143	53			684	100*	18	102*	15	AGR
14	GGHOBBIT	HOBBIT		A	175	62	196	196	90	90	69	12		100	69	106	67	GGI
15	GGIHUSCH	HUSCH		I	167	28	155	202	127	36			72	98*	31	104*	23	GGI
16	ASSAY	ASSAY		A	145	57	71	271	135	87	47	12		102	58	97	55	GGI
17	GGPAYSLI	PAYSLI		A	125	66	79	223	52	94	99	31		104	77	97	74	GGI
18	54BS586	DOUBLE W KADE P	A22,POC	I	117	27	58	192	141	50			405	100*	11			AGR
19	AGRITITOS	HILLTOP ACRES PC TITOS ETV	A22	A	105	15	66	163	100	27				0				AGR
20	WINRITE	TOP ACRES CADE WINRITE ETV	A22	A	105	34	91	143	11	51	9	7		101	32	100	28	AGR
21	CRAZYHORSE	PERRY BROOK P CRAZY HORSE ETV	A22	A	101	14	69	152	94	25				0				AGR
22	GGISEVILLA	SEVILLA	A12	A	84	31	134	58	-36	53	6	1		101	18	104	17	GGI
23	TREK	COZY NOOK CARL TREK	A22	I	70	32	75	99	-22	53			258	102*	22	101*	20	AGR
24	29BS3823	HF OCTAGON ET	A22	A	65	29	34	126	87	47	6	1		101	14	100	11	ABS
25	0200BS01008	PINE-TREE JASPER-P	A22,POC	A	61	11		113	68	22				0				SEM
26	GGIBISTO	BISTO		A	57	38	-54	192	194	46	19	7		99	51	95	47	GGI
27	OMALLEY	O MALLEY	A22	A	56	40	-52	182	226	58	37	9		100	36	97	30	AGR
28	AGRDESIGN	HF DESIGN ET		I	55	24	24	79	47	48			154	0				AGR
29	STGJOEY	PINE-TREE JONMAR JOEY	A22	A	51	11		105	64	22				0				SXT
30	NASHVILLE	HILLTOP ACRES NASHVILLE ET	A22	A	50	11		97	54	21				0				AGR
31	29BS3825	PERRY BROOK PAC MADDOX-ET	A22	A	44	12	30	63	49	23				0				ABS
32	93SBK01	VOX		I	41	33	13	58	68	39			1,493	96*	42	100*	36	GGI
33	7BS00897	R HART ATLANTAS BEACON	A12	I	41	39	-6	113	64	53			87	101*	47	97*	45	WWS

Ayrshire

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	NZGSUPASONIC	IWA SUPER SONIC	A22	A	565	79	467	809	367	95	119	11		102#	103#	64	103	70	LIC
2	NZGSAMUEL	RIVERLEA SAMUEL	A12	I	395	52	329	576	338	69			41	98	96	46	105	36	LIC
3	0200AY01113	MARBRAE CATALYST	A12	A	389	40	278	616	334	61				100	99	25	99	24	SEM
4	0200AY01114	VISSERDALE SELIOS-ET	A11	A	233	40	140	331	124	62				106	106	25	99	23	SEM
5	0200AY01119	LAROC MINI-WHEATS	A22	A	179	40	88	303	141	61				104	105	24	98	24	SEM
6	NZGMATELVIS	TE MATAI ELVIS	A12	A	170	69	239	264	134	79	14	6		95#	94#	62	108	58	LIC
7	0200AY01124	MARILIE ROLEX-ET	A11	A	132	40	15	174	84	62				110	107	26	98	24	SEM

Ayrshire

Health Weighted Index (HWI)

Health Weighted Index (HWI)					INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		
HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	SOURCE
1	NZGSUPASONIC	IWA SUPER SONIC	A22	A	467	74	367	95	119	11		103	73	102#	103#	64	103	70	LIC
2	NZGSAMUEL	RIVERLEA SAMUEL	A12	I	329	47	338	69			41	100*	20	98	96	46	105	36	LIC
3	0200AY01113	MARBRAE CATALYST	A12	A	278	35	334	61				103	22	100	99	25	99	24	SEM
4	NZGMATELVIS	TE MATAI ELVIS	A12	A	239	65	134	79	14	6		100	60	95#	94#	62	108	58	LIC
5	0200AY01114	VISSERDALE SELIOS-ET	A11	A	140	34	124	62				103	21	106	106	25	99	23	SEM
6	0200AY01119	LAROC MINI-WHEATS	A22	A	88	34	141	61				102	25	104	105	24	98	24	SEM
7	0200AY01124	MARILIE ROLEX-ET	A11	A	15	35	84	62				102	23	110	107	26	98	24	SEM

Ayrshire

Sustainability Index (SI)

Sustainability Index (SI)					INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		
SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	SOURCE
1	NZGSUPASONIC	IWA SUPER SONIC	A22	A	809	74	367	95	119	11		103	73	102#	103#	64	103	70	LIC
2	0200AY01113	MARBRAE CATALYST	A12	A	616	38	334	61				103	22	100	99	25	99	24	SEM
3	NZGSAMUEL	RIVERLEA SAMUEL	A12	I	576	49	338	69			41	100*	20	98	96	46	105	36	LIC
4	0200AY01114	VISSERDALE SELIOS-ET	A11	A	331	38	124	62				103	21	106	106	25	99	23	SEM
5	0200AY01119	LAROC MINI-WHEATS	A22	A	303	38	141	61				102	25	104	105	24	98	24	SEM
6	NZGMATELVIS	TE MATAI ELVIS	A12	A	264	65	134	79	14	6		100	60	95#	94#	62	108	58	LIC
7	0200AY01124	MARILIE ROLEX-ET	A11	A	174	38	84	62				102	23	110	107	26	98	24	SEM

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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Illawarra
Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	MASHMAX	MASH MAX PERFORMANCE	A22	A	538	70	343	830	614	91	66	14		95	96	60	99	48	
2	CNLYONS	CLUAIN LYONS	A12	A	451	52	279	772	414	77				103	100	35	97	29	GAH
3	KGBULLZE	KANGAWARRA BULLZE	A11	A	375	39	238	558	335	60				100	102	21	98	20	GAH
4	QUEMPEROR	LLANDOVERY QUEENS EMPEROR	A12	A	372	50	232	494	277	77	5	2		107	106	18	100	29	AGR
5	AGRDWIGHT	EAGLE PARK DWIGHT 40	A22	A	335	49	187	430	247	62				108	108	37	98	44	AGR
6	STORMYJON	GORBRO STORMY JON	A12	A	297	65	225	456	89	93	77	17		107	102	34	98	38	AGR
7	0200IS08189	BLACKWOOD PARK BEEMER	A11	A	284	76	49	585	382	94	103	14		103	103	73	90	62	SEM
8	STARTRUMP	GLENBROOK STAR TRUMP	A22	A	278	86	257	403	188	97	248	63		99	99	84	101	88	AGR
9	PRIDESBUTTER	BLACKWOOD PARK BUTTERNUT	A11	A	244	82	207	355	172	97	198	50		100	95	70	102	83	AGR
10	GBREWARD	GLENBROOK BEAUTYS REWARD	A22	A	230	38	146	337	170	58				105	102	19	100	23	GAH
11	0200IS08191	RIVERSLEIGH JIATH	A22	A	121	39	117	200	25	64				104	102	15	100	23	SEM
12	0200IS08188	ST ANDREWS ALLIANCE	A11	A	116	81	85	53	-62	97	169	29		110	109	72	102	73	SEM

Illawarra
Health Weighted Index (HWI)

HWI/RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	MASHMAX	MASH MAX PERFORMANCE	A22	A	343	62	614	91	66	14		100	56	95	96	60	99	48	
2	CNLYONS	CLUAIN LYONS	A12	A	279	46	414	77				104	31	103	100	35	97	29	GAH
3	STARTRUMP	GLENBROOK STAR TRUMP	A22	A	257	81	188	97	248	63		102	89	99	99	84	101	88	AGR
4	KGBULLZE	KANGAWARRA BULLZE	A11	A	238	32	335	60				101	22	100	102	21	98	20	GAH
5	QUEMPEROR	LLANDOVERY QUEENS EMPEROR	A12	A	232	43	277	77	5	2		103	31	107	106	18	100	29	AGR
6	STORMYJON	GORBRO STORMY JON	A12	A	225	57	89	93	77	17		104	50	107	102	34	98	38	AGR
7	PRIDESBUTTER	BLACKWOOD PARK BUTTERNUT	A11	A	207	76	172	97	198	50		103	84	100	95	70	102	83	AGR
8	AGRDWIGHT	EAGLE PARK DWIGHT 40	A22	A	187	44	247	62				102	45	108	108	37	98	44	AGR
9	GBREWARD	GLENBROOK BEAUTYS REWARD	A22	A	146	32	170	58				103	24	105	102	19	100	23	GAH
10	0200IS08191	RIVERSLEIGH JIATH	A22	A	117	34	25	64				103	27	104	102	15	100	23	SEM
11	AGRCASPER	GLENBROOK GHOST	A12	A	115	34	-1	61				102	29	103	101	16	103	29	AGR
12	JAZZY	GORBRO JOANS JAZZ	A22	A	92	71	-8	96	152	41		105	70	101	100	57	102	67	GAH

Illawarra
Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	MASHMAX	MASH MAX PERFORMANCE	A22	A	830	67	614	91	66	14		100	56	95	96	60	99	48	
2	CNLYONS	CLUAIN LYONS	A12	A	772	50	414	77				104	31	103	100	35	97	29	GAH
3	0200IS08189	BLACKWOOD PARK BEEMER	A11	A	585	72	382	94	103	14		102	65	103	103	73	90	62	SEM
4	KGBULLZE	KANGAWARRA BULLZE	A11	A	558	37	335	60				101	22	100	102	21	98	20	GAH
5	QUEMPEROR	LLANDOVERY QUEENS EMPEROR	A12	A	494	47	277	77	5	2		103	31	107	106	18	100	29	AGR
6	STORMYJON	GORBRO STORMY JON	A12	A	456	62	89	93	77	17		104	50	107	102	34	98	38	AGR
7	AGRDWIGHT	EAGLE PARK DWIGHT 40	A22	A	430	46	247	62				102	45	108	108	37	98	44	AGR
8	STARTRUMP	GLENBROOK STAR TRUMP	A22	A	403	81	188	97	248	63		102	89	99	99	84	101	88	AGR
9	PRIDESBUTTER	BLACKWOOD PARK BUTTERNUT	A11	A	355	77	172	97	198	50		103	84	100	95	70	102	83	AGR
10	GBREWARD	GLENBROOK BEAUTYS REWARD	A22	A	337	36	170	58				103	24	105	102	19	100	23	GAH
11	LANDMINE	PANORAMA LANDMINE	A11	A	263	79	148	95	138	41		97	84	97	96	83	91	81	AGR
12	0200IS08191	RIVERSLEIGH JIATH	A22	A	200	37	25	64				103	27	104	102	15	100	23	SEM

Austrian Reds Profit Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKRVESTY	VR VESTY	A22	I	593	67	400	878	416	69			2,549	105	105	65	97	61	VIK
2	VIKRVIMO	VR VIMO	A22	A	563	86	411	664	228	99	201	25		113	107	75	101	80	VIK
3	VIKRVINCIP	VR VINCI P	A22,POC	A	558	55	391	768	445	87				101	101	26	100	24	VIK
4	ARBDENNIS	HOMEDALE DENNIS	A12	A	542	51	373	673	378	78				104	105	31	101	29	GAH
5	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	514	50	355	694	397	79				102	102	28	101	25	GAH
6	ARBIVERSON	BEAULANDS IVERSON	A22	A	486	50	352	714	358	75				102	103	32	101	30	GAH
7	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	476	55	365	571	300	58			1,213	105	105	61	102	50	VIK
8	252NR12073	ALME	A12	I	466	72	450	547	152	86			1,973	102	104	62	105	62	ABS
9	VIKRALFIE	VR ABIN ALFIE	A22	A	432	47	310	577	339	71				101	103	31	102	24	VIK
10	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	422	58	310	605	347	87				102	97	35	102	35	GAH
11	VIKRUPPURA	VR PUDAKSEN USVA UPPURA	A22	A	422	74	327	562	283	94	119	11		101#	106#	62	102	51	VIK
12	ARBLEBRON	BEAULANDS LEBRON	A22	A	402	51	313	615	265	77				101	102	30	101	30	GAH
13	252NR12106	LYNUM	A12	I	394	68	390	534	204	82			1,294	97	101	59	105	52	ABS
14	VIKRULIANP	VR ULIAN P	A22,POC	A	393	72	262	615	341	95	136	14		100#	106#	59	99#	43	VIK
15	252NR12432	NR TANGVOLLEN-P	A22,POC	A	384	46	307	526	248	69				101	101	27	100	25	ABS
16	252NR12222	NR SKOIEN	A22	I	382	68	364	442	182	89			583	99	99	57	104	46	ABS
17	VIKRFROERUP	VR FABER FROERUP	A11	A	377	90	306	465	159	99	379	30		107	100	93	104	81	VIK
18	252NR12344	NR HAALAND P	A22,POC	A	361	44	316	519	277	71				99	98	21	104	19	ABS
19	ARBNATHAN	ORANA NATHAN	A22	A	341	73	296	342	84	93	40	12		104	103	66	104	54	GAH
20	VIKRWINDSOR	VR OLLIKKALAN WANTED WINDSOR	A22	A	334	54	232	473	290	86				101	100	26	100	23	VIK
21	VIKRHOLT	VR HOLT	A22	A	330	46	290	426	151	71				101	102	28	103	22	VIK
22	252NR12116	SAUSVATN PP	A22,POS	A	330	75	408	413	95	96	174	16		96	98	59	107	51	ABS
23	ARBMOPOKE	LONGROAD MOPOKE	A22	A	325	62	304	464	146	87				101	101	41	104	45	GAH
24	VIKRBENGT	VR BENGT	A12	A	322	39	240	487	247	70					101	12	101	10	VIK
25	ARBPONGA	BEAULANDS PONGA	A22	A	322	76	284	484	209	95	63	16		100	99	61	103	65	GAH
26	252NR12387	NR SANDBU-P	A12,POC	A	316	45	325	373	157	69				98	98	25	104	21	ABS
27	VRVILPERI	VR VIKING VILJAR VILPERI	A22	A	313	89	355	266	-90	99	259	38		105	103	90	107	81	VIK
28	VIKRFLURIP	VR FLURI P	A22,POC	A	304	39	208	448	274	67				99	100	14	100	13	VIK
29	VIKRHAKVIN	VR GRANSELELUND HAKON HAKVIN	A22	A	287	73	269	444	193	90	56	7		97#	105#	62	104#	56	VIK
30	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	286	77	274	418	195	96	143	23		100	92	62	105	74	GAH
31	ARFELIPE	WAIKATO FARM FELIPE	A22	A	278	66	224	313	80	88	8	2		106	103	50	102	44	GAH
32	ARBBOOBOO	JOHVILLE PARK BOOBOO	A22	A	275	57	163	451	249	76	43	7		100	100	43	98	43	GAH

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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Australian Reds Type

TYPE RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	CONFORMATION TRAITS						SURVIVAL		INDICES			SOURCE
					OVERALL TYPE	MAMMARY SYSTEM	DAIRY STRENGTH	FEET & LEGS	RUMP	TYPE RELIABILITY	SURVIVAL	RELIABILITY	BPI (\$)	HWI	SI	
1	VIKRVIMO	VR VIMO	A22	A	113	107	103	103	95	75	111	81	563	411	664	VIK
2	VIKRFROERUP	VR FABER FROERUP	A11	A	107	100	104	106	107	93	112	86	377	306	465	VIK
3	ARFELIPE	WAIKATO FARM FELIPE	A22	A	106	103	106	99	105	50	103	48	278	224	313	GAH
4	VIKRVESTY	VR VESTY	A22	I	105	105	101	103	97	65	108*	61	593	400	878	VIK
5	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	105	105	101	101	98	61	102*	37	476	365	571	VIK
6	VRVILPERI	VR VIKING VILJAR VILPERI	A22	A	105	103	101	101	102	90	108	86	313	355	266	VIK
7	ARB DENNIS	HOMEDALE DENNIS	A12	A	104	105	100	101	102	31	105	29	542	373	673	GAH
8	ARBNATHAN	ORANA NATHAN	A22	A	104	103	106	105	94	66	104	58	341	296	342	GAH
9	252NR12073	ALME	A12	I	102	104	98	103	104	62	101*	54	466	450	547	ABS
10	ARBIVERSION	BEAULANDS IVERSION	A22	A	102	103	100	99	102	32	105	31	486	352	714	GAH
11	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	102	102	101	101	102	28	103	26	514	355	694	GAH
12	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	102	97	103	102	100	35	103	34	422	310	605	GAH
13	VIKRUPPURA	VR PUDAKSEN USVA UPPURA	A22	A	101#	106#	101	103	99	62	103	53	422	327	562	VIK
14	VIKRALFIE	VR ABIN ALFIE	A22	A	101	103	100	103	97	31	102	24	432	310	577	VIK

Australian Reds Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	252NR12073	ALME	A12	I	450	67	152	86			1,973	101*	54	102	104	62	105	62	ABS
2	VIKRVIMO	VR VIMO	A22	A	411	81	228	99	201	25		111	81	113	107	75	101	80	VIK
3	252NR12116	SAUSVATN PP	A22,POS	A	408	68	95	96	174	16		101	49	96	98	59	107	51	ABS
4	VIKRVESTY	VR VESTY	A22	I	400	64	416	69			2,549	108*	61	105	105	65	97	61	VIK
5	VIKRVINCIP	VR VINCI P	A22,POC	A	391	46	445	87				102	25	101	101	26	100	24	VIK
6	252NR12106	LYNUM	A12	I	390	63	204	82			1,294	102*	51	97	101	59	105	52	ABS
7	ARB DENNIS	HOMEDALE DENNIS	A12	A	373	43	378	78				105	29	104	105	31	101	29	GAH
8	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	365	53	300	58			1,213	102*	37	105	105	61	102	50	VIK
9	252NR12222	NR SKOIEN	A22	I	364	62	182	89			583	101*	35	99	99	57	104	46	ABS
10	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	355	42	397	79				103	26	102	102	28	101	25	GAH
11	VRVILPERI	VR VIKING VILJAR VILPERI	A22	A	355	83	-90	99	259	38		108	86	105	103	90	107	81	VIK
12	ARBIVERSION	BEAULANDS IVERSION	A22	A	352	44	358	75				105	31	102	103	32	101	30	GAH
13	VIKRUPPURA	VR PUDAKSEN USVA UPPURA	A22	A	327	67	283	94	119	11		103	53	101#	106#	62	102	51	VIK
14	252NR12387	NR SANDBU-P	A12,POC	A	325	38	157	69				101	16	98	98	25	104	21	ABS
15	252NR12344	NR HAALAND P	A22,POC	A	316	38	277	71				100	19	99	98	21	104	19	ABS
16	ARBLEBRON	BEAULANDS LEBRON	A22	A	313	44	265	77				104	32	101	102	30	101	30	GAH
17	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	310	50	347	87				103	34	102	97	35	102	35	GAH
18	VIKRALFIE	VR ABIN ALFIE	A22	A	310	41	339	71				102	24	101	103	31	102	24	VIK
19	252NR12432	NR TANGVOLLEN-P	A22,POC	A	307	40	248	69				104	25	101	101	27	100	25	ABS
20	VIKRFROERUP	VR FABER FROERUP	A11	A	306	84	159	99	379	30		112	86	107	100	93	104	81	VIK
21	ARBMOPOKE	LONGROAD MOPOKE	A22	A	304	55	146	87				104	45	101	101	41	104	45	GAH
22	ARBNATHAN	ORANA NATHAN	A22	A	296	66	84	93	40	12		104	58	104	103	66	104	54	GAH
23	VIKRHOLT	VR HOLT	A22	A	290	38	151	71				103	17	101	102	28	103	22	VIK
24	ARBPONGA	BEAULANDS PONGA	A22	A	284	69	209	95	63	16		105	62	100	99	61	103	65	GAH
25	ARB CAESAR	WAIKATO FARM CAESAR	A22	A	274	72	195	96	143	23		102	70	100	92	62	105	74	GAH
26	VIKRHAKVIN	VR GRANSELELUND HAKON HAKVIN	A22	A	269	67	193	90	56	7		106	59	97#	105#	62	104#	56	VIK
27	VIKRULIANP	VR ULIAN P	A22,POC	A	262	64	341	95	136	14		102	51	100#	106#	59	99#	43	VIK
28	VIKRBENGT	VR BENGT	A12	A	240	31	247	70				102	12		101	12	101	10	VIK
29	VIKRWINDSOR	VR OLLIKKALAN WANTED WINDSOR	A22	A	232	45	290	86				102	24	101	100	26	100	23	VIK
30	ARFELIPE	WAIKATO FARM FELIPE	A22	A	224	58	80	88	8	2		103	48	106	103	50	102	44	GAH
31	VIKRFLURIP	VR FLURI P	A22,POC	A	208	31	274	67				101	14	99	100	14	100	13	VIK
32	ARBBOOBOO	JOHVILLE PARK BOOBOO	A22	A	163	51	249	76	43	7		101	39	100	100	43	98	43	GAH

Australian Reds Profit – Proven Australia Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HVI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKRVIMO	VR VIMO	A22	A	563	86	411	664	228	99	201	25	113	107	75	101	80	VIK
2	VIKRFROERUP	VR FABER FROERUP	A11	A	377	90	306	465	159	99	379	30	107	100	93	104	81	VIK
3	252NR12116	SAUSVATN PP	A22,POS	A	330	75	408	413	95	96	174	16	96	98	59	107	51	ABS
4	ARBPONGA	BEAULANDS PONGA	A22	A	322	76	284	484	209	95	63	16	100	99	61	103	65	GAH
5	VRVILPERI	VR VIKING VILJAR VILPERI	A22	A	313	89	355	266	-90	99	259	38	105	103	90	107	81	VIK
6	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	286	77	274	418	195	96	143	23	100	92	62	105	74	GAH

Australian Reds Sustainability Index (SI)

Sustainability Index (SI)					INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		
SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	SOURCE
1	VIKRVESTY	VR VESTY	A22	I	878	63	416	69			2,549	108*	61	105	105	65	97	61	VIK
2	VIKRVINCIP	VR VINCI P	A22,POC	A	768	52	445	87				102	25	101	101	26	100	24	VIK
3	ARBIVERSION	BEAULANDS IVERSION	A22	A	714	48	358	75				105	31	102	103	32	101	30	GAH
4	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	694	47	397	79				103	26	102	102	28	101	25	GAH
5	ARBDENNIS	HOMEDALE DENNIS	A12	A	673	48	378	78				105	29	104	105	31	101	29	GAH
6	VIKRVIMO	VR VIMO	A22	A	664	81	228	99	201	25		111	81	113	107	75	101	80	VIK
7	VIKRULIANP	VR ULIAN P	A22,POC	A	615	69	341	95	136	14		102	51	100#	106#	59	99#	43	VIK
8	ARBLEBRON	BEAULANDS LEBRON	A22	A	615	48	265	77				104	32	101	102	30	101	30	GAH
9	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	605	55	347	87				103	34	102	97	35	102	35	GAH
10	VIKRALFIE	VR ABIN ALFIE	A22	A	577	45	339	71				102	24	101	103	31	102	24	VIK
11	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	571	52	300	58			1,213	102*	37	105	105	61	102	50	VIK
12	VIKRUPPURA	VR PUDAKSEN USVA UPPURA	A22	A	562	70	283	94	119	11		103	53	101#	106#	62	102	51	VIK
13	252NR12073	ALME	A12	I	547	67	152	86			1,973	101*	54	102	104	62	105	62	ABS
14	252NR12106	LYNUM	A12	I	534	64	204	82			1,294	102*	51	97	101	59	105	52	ABS
15	252NR12432	NR TANGVOLLN-P	A22,POC	A	526	44	248	69				104	25	101	101	27	100	25	ABS
16	252NR12344	NR HAALAND P	A22,POC	A	519	42	277	71				100	19	99	98	21	104	19	ABS
17	VIKRBENGT	VR BENGT	A12	A	487	37	247	70				102	12		101	12	101	10	VIK
18	ARBPONGA	BEAULANDS PONGA	A22	A	484	71	209	95	63	16		105	62	100	99	61	103	65	GAH
19	VIKRWINDSOR	VR OLLIKKALAN WANTED WINDSOR	A22	A	473	51	290	86				102	24	101	100	26	100	23	VIK
20	VIKRFROERUP	VR FABER FROERUP	A11	A	465	84	159	99	379	30		112	86	107	100	93	104	81	VIK
21	ARBMOPOKE	LONGROAD MOPOKE	A22	A	464	58	146	87				104	45	101	101	41	104	45	GAH
22	ARBBOOB00	JOHVILLE PARK BOOB00	A22	A	451	54	249	76	43	7		101	39	100	100	43	98	43	GAH
23	VIKRFLURIP	VR FLURI P	A22,POC	A	448	37	274	67				101	14	99	100	14	100	13	VIK
24	VIKRHAKVIN	VR GRANSELELUND HAKON HAKVIN	A22	A	444	69	193	90	56	7		106	59	97#	105#	62	104#	56	VIK
25	252NR12222	NR SKOIEN	A22	I	442	65	182	89			583	101*	35	99	99	57	104	46	ABS
26	VIKRHOLT	VR HOLT	A22	A	426	43	151	71				103	17	101	102	28	103	22	VIK
27	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	418	73	195	96	143	23		102	70	100	92	62	105	74	GAH
28	252NR12116	SAUSVATN PP	A22,POS	A	413	71	95	96	174	16		101	49	96	98	59	107	51	ABS
29	252NR12387	NR SANDBU-P	A12,POC	A	373	42	157	69				101	16	98	98	25	104	21	ABS
30	ARBNATHAN	ORANA NATHAN	A22	A	342	70	84	93	40	12		104	58	104	103	66	104	54	GAH
31	ARFELIPE	WAIKATO FARM FELIPE	A22	A	313	62	80	88	8	2		103	48	106	103	50	102	44	GAH
32	VRVILPERI	VR VIKING VILJAR VILPERI	A22	A	266	84	-90	99	259	38		108	86	105	103	90	107	81	VIK

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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