

# Profit Power



NZAE EVALUATION DATE 15 Oct 2018

## HOLSTEIN-FRIESIAN SIREs

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
117551	MEANDER SB QUANTICO S1F	218	4	182	-1	53	3	7	InSire	36.5	23.6	836	31.4	1.4	0.22	289	1.6	0.00	-4.7	0.41	0.52	-0.11	0.67	0.71	0.68	A2A2
117514	EDGEcombe SB TATAWAI S1F	216	-12	218	-19	54	3	9	InSire	31.7	30.2	709	1.6	0.2	0.11	273	-0.4	0.08	-4.5	0.31	0.63	0.17	0.14	0.13	0.50	A2A2
114554	LORNlace GB TIMELINE S2F	215	5	173	2	79	5	6	AE	34.4	31.7	810	36.5	1.4	-0.11	212	-1.6	-0.04	-7.0	0.65	0.70	-0.03	0.48	0.37	0.79	A1A2
115575	PARKdale HRS FEDERAL S2F	213	9	142	2	56	-1	7	AE	46.9	41.8	1589	50.2	-3.8	-0.21	38	1.5	0.02	0.8	0.32	0.50	0.18	0.68	0.60	0.63	A2A2
114529	BUSY BROOK OMAH-ET-OC S2F	211	-4	193	-1	82	0	8	AE	45.9	35.8	1182	36.0	-3.7	-0.29	241	-0.5	-0.12	-4.7	-0.11	0.15	-0.24	0.59	0.64	0.43	A2A2
117508	LORNlace HH DESIGN-ET S3F	201	1	180	19	57	4	7	InSire	39.2	27.3	1082	52.2	1.6	0.01	302	1.5	0.04	-4.4	0.54	0.22	-0.24	0.85	0.89	0.40	A2A2
115503	LORNlace MAC DUFFY-OC S3F	201	4	138	-1	64	2	5	AE	39.5	22.6	1021	58.7	-1.1	-0.31	244	4.0	-0.01	-2.1	0.47	0.47	-0.08	0.75	0.88	0.60	A2A2
114539	AMBZED POWELLS CORTEX S2F	196	3	135	2	80	4	7	AE	41.7	34.5	1463	78.8	0.4	-0.07	368	3.3	0.06	-6.1	0.78	0.70	-0.37	0.95	0.88	0.83	A1A1
117515	LORNlace FREE DELSANTO-ET	191	-15	199	11	57	1	7	InSire	39.2	47.6	1025	41.9	-3.5	0.03	105	1.8	-0.11	-1.7	0.74	0.37	-0.52	0.83	0.54	0.53	A2A2
117527	MEANDER AMPLIFIER-ET S2F	188	-4	252	11	55	2	8	InSire	34.3	45.4	700	28.7	1.5	0.10	172	1.1	0.08	-5.4	0.31	0.28	0.13	0.30	0.19	0.35	A1A2
117541	CULGLEN SB BROCK-OC S2F	186	-7	163	-10	55	6	6	InSire	29.0	21.0	778	27.5	1.9	-0.19	248	-0.2	0.04	-2.3	0.48	0.53	0.05	0.40	0.50	0.48	A1A2
116536	BALANTIS B RUSKIEBEAR S3F	184	-6	160	5	53	2	7	InSire	34.4	33.3	979	34.7	-0.4	-0.03	153	1.6	-0.06	-1.7	0.27	0.50	0.17	0.48	0.54	0.54	A1A2
113520	MAIRE MINT GERONIMO	184	-1	149	0	86	2	8	AE	38.2	41.9	1363	51.4	-0.2	-0.24	198	2.7	-0.04	-2.1	0.54	0.67	-0.38	0.56	0.52	0.71	A2A2
115573	MEANDER MAX REMATCH S2F	181	5	201	18	56	0	8	AE	35.7	35.0	913	19.8	-0.9	-0.32	271	1.6	-0.05	-0.8	0.31	-0.41	0.15	0.67	0.61	-0.12	A1A1
112577	AMBZED POWELLS FULTON S2F	179	1	119	3	76	2	6	AE	28.4	14.3	832	14.5	-0.8	-0.13	209	3.1	0.00	-0.6	0.45	0.52	-0.24	0.68	0.67	0.51	A1A2
114546	LORNlace RMS DEMON-ET S2F	178	-3	94	-4	87	5	4	AE	29.8	14.6	841	52.7	2.5	0.33	235	2.4	0.11	-2.2	0.74	0.69	-0.14	0.91	0.88	0.67	A1A2
116506	WAIau HOT CHRYSLER S3F	175	-11	126	-3	55	2	5	InSire	36.4	14.9	1039	41.9	-0.1	-0.16	175	2.5	-0.01	-2.8	0.47	0.26	-0.28	0.42	0.50	0.32	A2A2
114563	TRALEE SHADOW DART-ET S2F	173	0	127	1	90	3	5	AE	32.4	25.2	850	58.9	3.0	0.44	243	2.2	0.18	-4.5	0.58	0.66	-0.01	0.54	0.55	0.64	A2A2
116544	GLENMEAD ML MIKADO-ET S1F	172	15	157	19	55	4	5	InSire	20.5	22.0	238	7.1	2.0	0.03	106	-0.6	0.07	-5.6	0.44	0.56	0.14	0.51	0.42	0.39	A1A1
113508	WAIhou THADIUS MURPHY S3F	169	3	103	2	80	-2	5	AE	36.8	33.2	1099	47.0	-0.8	0.36	18	4.5	-0.10	-5.8	0.24	0.25	0.24	0.90	0.91	0.56	A2A2
112584	HSS MINT RIVINGTON	167	0	94	-1	88	1	5	AE	40.4	22.6	1337	70.1	-3.7	-0.27	308	3.3	-0.10	-3.9	0.38	0.48	-0.46	0.86	0.86	0.68	A1A2
116540	HSS FREE PERCOLATOR	164	1	135	-26	55	1	7	InSire	40.0	37.8	1436	50.5	-2.2	-0.04	87	1.3	-0.08	-6.4	0.56	0.41	-0.54	0.64	0.34	0.51	A1A2
113535	TRALEE ME RAVEN-ET-OC S3F	156	0	208	-1	87	0	9	AE	25.4	33.6	410	7.6	-1.5	-0.10	404	2.0	-0.03	-2.8	0.30	0.09	-0.15	0.29	0.28	0.01	A1A2
114577	AMBZED COLSON KAEO-OC S1F	153	2	128	4	77	2	5	AE	26.1	21.7	639	13.4	0.0	-0.22	93	0.4	-0.08	-2.0	0.39	0.03	-0.07	0.54	0.55	0.17	A1A2
115541	RIDGETOP WYNSOR PLAYWRITE	152	-2	113	3	59	1	4	AE	32.4	17.1	820	52.9	1.0	0.01	212	2.5	0.08	-1.7	0.26	0.45	0.01	0.36	0.33	0.44	A1A2
113546	AMBZED BROPHYS ADIOS S2F	149	-7	89	-2	86	3	4	AE	28.2	22.2	826	51.3	-1.1	-0.01	163	2.2	0.07	-2.3	0.39	0.49	0.59	0.65	0.67	0.54	A2A2
109502	ALJO TEF MAELSTROM-ET S3F	148	1	81	0	99	0	3	AE	30.6	17.0	769	51.2	-0.3	0.19	101	3.6	0.02	0.2	0.57	0.16	0.04	0.73	0.80	0.44	A1A1
112522	TRALEE MINT AVALANCHE S3F	146	-2	116	-1	89	1	5	AE	21.5	20.3	298	21.6	-1.3	0.51	257	3.0	-0.05	-3.7	0.68	0.34	-0.19	0.82	0.72	0.44	A1A2
113530	TRALEE ME RUSSO-ET-OC S2F	146	-2	174	-4	83	3	8	AE	23.5	32.8	531	23.8	3.5	0.24	355	1.4	-0.03	-5.9	0.16	0.22	0.14	0.62	0.55	0.29	A1A2
115520	CULGLEN VAD BRIXTON S3F	146	7	102	8	50	0	4	AE	31.3	16.0	955	26.6	-2.3	0.24	240	1.3	0.03	2.7	0.56	0.22	-0.01	-0.04	-0.08	0.22	A2A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % red = BV reliability below 85%

CD % green = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAE EVALUATION DATE 15 Oct 2018

## HOLSTEIN-FRIESIAN SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
110521	AMBZED BALLS OAKLEY S1F	138	1	108	1	98	2	5	AE	38.3	29.7	1254	83.7	2.3	0.10	249	1.8	0.06	0.3	0.42	0.06	-0.23	0.72	0.69	0.38	A2A2
110550	MAIRE OMAN FRANKLIN	134	-2	46	0	99	2	4	AE	36.9	10.2	1347	64.4	-2.8	0.20	272	-1.5	0.02	1.8	0.30	0.23	-0.10	0.51	0.42	0.36	A1A2
109544	HSS R STRAVAGANZA S2F	134	2	41	0	98	-1	2	AE	40.7	32.1	1420	93.3	-5.6	-0.27	-17	2.5	0.00	1.2	-0.08	0.70	0.52	0.69	0.70	0.82	A2A2
113804	TELESIS BEL AIR S3F	134	0	165	0	84	1	6	AE	26.8	30.9	672	40.2	4.8	-0.03	277	4.4	0.05	-7.4	0.33	0.10	-0.20	0.52	0.44	0.34	A1A1
108590	ROS MHOR TEF SHADOW S1F	133	0	48	-1	99	2	2	AE	29.4	15.8	852	68.1	-0.5	0.64	164	2.5	0.17	-4.3	0.65	0.84	0.11	0.23	0.23	0.78	A1A2
110508	DROMARD PROXY IDAHO S3F	133	-1	112	-3	97	1	5	AE	29.4	3.9	819	29.8	3.2	-0.34	292	2.0	-0.11	-4.5	0.26	-0.11	-0.65	0.31	0.28	0.04	A2A2
112559	SUMMERHAYS WJ SKYLARK S2F	132	0	65	-1	85	4	1	AE	19.7	-0.3	259	46.8	1.7	0.96	354	2.4	0.27	-2.2	0.52	0.45	0.50	0.73	0.78	0.46	A1A2
112580	ROYSON JUSTICE PHONIC S2F	131	4	132	-1	97	4	5	AE	23.5	19.7	580	42.7	1.0	-0.26	358	-0.2	0.11	0.2	0.20	0.30	0.10	0.55	0.60	0.41	A2A2
112557	RANGEVIEW MPG GLOWING S2F	124	-4	120	4	84	5	6	AE	27.8	26.2	1104	56.9	4.0	0.03	345	0.4	0.25	-8.5	0.37	0.34	-0.16	0.44	0.48	0.30	A1A2
109790	MURITAI FIRENZE WYNSOR	124	-2	36	-2	99	3	-1	AE	29.4	5.3	762	90.5	1.7	0.13	165	3.7	0.24	-1.9	0.24	1.12	0.14	0.31	0.30	0.98	A1A1
111555	LORNFACE RUPERT DUNSTAN	122	-1	26	-8	91	4	3	AE	27.7	12.7	1212	65.0	-3.5	-0.43	179	2.3	0.15	-6.0	0.56	0.75	-0.05	0.78	0.75	0.65	A2A2
113537	RIVENDELL GFORCE AXEL	122	2	78	2	84	-1	5	AE	36.2	33.5	1201	55.7	-4.6	0.06	83	0.5	-0.19	-5.8	0.33	-0.62	0.45	0.93	0.88	-0.08	A2A2
113551	LORNFACE MINT DESIRE-ET	121	-2	80	-1	88	3	4	AE	19.4	18.9	576	35.6	3.3	0.35	192	1.5	-0.05	-9.5	0.53	0.47	-0.08	0.69	0.58	0.51	A2A2
110583	SCOTTS FROSTMAN DELUX S1F	118	-1	87	3	96	4	4	AE	24.1	12.2	909	53.7	1.2	-0.04	411	3.1	0.25	-4.0	0.34	0.58	-0.23	0.57	0.69	0.35	A2A2
116535	ALEXANDERS WILL METRO S2F	117	-25	98	-32	50	1	3	InSire	28.8	13.1	871	46.1	2.1	0.24	130	2.2	0.11	-2.0	0.39	0.17	0.01	0.13	0.02	0.25	A2A2
110528	SCOTTS FROST DEVILLE S1F	116	4	109	1	98	3	3	AE	20.4	10.7	531	37.8	4.9	-0.09	263	2.5	0.19	-2.2	0.42	0.22	-0.28	0.36	0.53	0.22	A2A2
111521	MIDDLEVALE MINT BRAVE	113	-3	15	-1	92	2	2	AE	27.6	7.1	936	63.1	-1.8	-0.10	149	2.2	-0.15	-0.9	0.31	0.29	0.00	0.97	0.95	0.61	A1A2
109500	LORNFACE VHA DUMPLING S3F	112	1	56	2	99	-3	4	AE	28.3	16.6	759	24.6	-7.0	0.70	158	1.6	-0.08	-6.2	0.54	0.01	0.36	-0.07	-0.16	-0.06	A1A2
116518	CULGLEN HOT BERMUDA S2F	110	-23	70	-31	55	4	4	InSire	24.4	5.7	998	39.0	3.0	-0.17	195	1.0	0.14	-0.5	0.52	0.20	-0.33	0.20	0.26	0.11	A2A2
106551	AMBZED LEOP HOLLER-ET S3F	109	1	52	1	99	-3	6	AE	27.3	30.8	1223	22.8	-3.0	0.38	-23	2.8	-0.07	-5.9	0.24	0.17	0.08	0.52	0.55	0.29	A2A2
112564	BUSY BROOK ME REPO-ET S3F	107	0	124	0	87	2	5	AE	22.1	17.2	602	36.3	2.1	0.22	401	1.9	0.17	-3.9	0.33	0.06	0.04	0.33	0.27	0.19	A2A2
110862	MAIRE PRESSO FELIX-ET	104	-3	18	-1	98	-2	1	AE	35.6	9.4	1069	72.2	-2.6	0.14	85	2.6	-0.23	1.8	0.23	0.16	-0.03	0.05	0.07	0.37	A2A2
114592	VEKIS CHEVROLET	102	1	2	2	82	3	3	AE	29.5	22.1	1388	78.2	-7.0	-0.75	210	2.2	-0.28	1.8	0.68	0.23	0.00	1.18	1.15	0.50	A2A2
111558	RIDGETOP MINT CELTIC S3F	97	0	109	0	93	2	3	AE	15.4	26.4	85	32.7	1.0	0.47	204	0.5	-0.04	-0.2	0.65	0.14	-0.07	0.46	0.36	0.26	A2A2
110541	HSS TALENT SAHARA-ET S2F	96	-4	-45	-3	94	0	-1	AE	35.8	18.7	1406	101.6	-3.6	-0.02	-149	3.3	-0.13	1.1	0.53	0.19	0.26	0.92	0.97	0.59	A2A2
111644	CRV DELTA ALONSO-ET	89	-2	30	-1	93	4	2	AE	27.2	14.2	948	83.1	-1.4	-0.39	253	1.6	-0.12	-2.5	0.71	-0.21	0.12	1.00	0.84	0.31	A2A2
109789	BUNGAY OMAN DANNY S3F	89	0	48	-1	99	4	2	AE	25.3	13.2	820	83.2	5.1	0.31	285	-0.2	0.02	-7.8	0.24	0.28	0.37	0.19	0.29	0.28	A1A2
111641	CRV DELTA ATLANTIC	82	1	17	0	91	3	-1	AE	28.9	9.5	971	100.0	-1.0	-0.55	201	2.8	0.04	-4.5	0.45	0.14	0.26	0.67	0.63	0.22	A1A2
111645	CRV DELTA G-FORCE	81	2	73	2	95	1	2	AE	33.3	31.9	1128	89.4	1.4	-0.92	13	1.2	-0.20	0.4	0.43	-1.02	0.21	0.98	1.04	-0.34	A1A2
115516	VALDEN DANNY DAVID-ET S3F	72	-2	96	0	62	-1	4	AE	29.4	10.9	816	58.8	4.3	0.15	308	1.7	0.03	-2.8	-0.20	-0.28	-0.12	-0.25	-0.25	-0.13	A1A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % red = BV reliability below 85%

CD % green = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAEL EVALUATION DATE 15 Oct 2018

## HOLSTEIN-FRIESIAN SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
114599	<b>A H VITESSE</b>	<b>67</b>	<b>-7</b>	<b>-28</b>	<b>-8</b>	56	-2	-1	AE	30.4	19.1	1045	87.6	-6.6	-0.06	-81	<b>2.2</b>	-0.10	0.5	0.16	0.11	0.21	1.10	0.86	0.22	A2A2
117590	<b>PEAK CHUCK</b>	<b>66</b>	<b>0</b>	<b>-18</b>	<b>0</b>	25	5	0	AE	25.5	13.8	1131	96.9	-2.3	-0.72	186	<b>0.4</b>	-0.23	-8.1	0.44	0.02	0.10	1.13	1.13	0.42	A2A2
117591	<b>CRV DELTA CONCERT</b>	<b>55</b>	<b>-1</b>	<b>8</b>	<b>-1</b>	20	0	2	AE	28.2	23.2	1161	86.3	-1.8	-0.37	94	<b>2.8</b>	-0.20	-1.4	0.22	-0.34	0.09	0.85	0.95	0.23	A1A1
117580	<b>COSTERS POW POLO OC NR PP</b>	<b>55</b>	<b>-9</b>	<b>110</b>	<b>-2</b>	45	0	5	InSire	9.2	17.7	167	-3.9	1.3	-0.20	222	<b>1.1</b>	-0.08	-3.3	0.19	-0.18	0.14	-0.22	-0.36	-0.19	A2A2
118581	<b>CRV DELTA ACCORD</b>	<b>52</b>	<b>0</b>	<b>-21</b>	<b>0</b>	19	4	-2	AE	23.5	10.2	873	100.3	-2.7	-0.74	133	<b>2.1</b>	-0.13	-3.5	0.37	0.06	0.21	0.83	0.95	0.31	A2A2
114590	<b>CRV DELTA BOOKEM DANNO</b>	<b>41</b>	<b>-4</b>	<b>-21</b>	<b>-1</b>	81	-3	0	AE	27.6	13.5	1063	66.9	-7.4	-0.55	-19	2.4	-0.22	-1.7	-0.23	-0.31	0.04	1.03	0.83	0.05	A2A2
116585	<b>CRV DELTA LEVATOR</b>	<b>39</b>	<b>0</b>	<b>-37</b>	<b>0</b>	21	3	-1	AE	20.4	7.5	879	87.9	-0.4	-0.43	83	<b>2.2</b>	-0.17	-1.9	0.23	0.12	0.13	0.62	0.83	0.30	
116583	<b>CRV DELTA GALORE</b>	<b>37</b>	<b>-1</b>	<b>-33</b>	<b>-1</b>	24	1	-2	AE	23.1	12.4	837	86.6	-5.2	-0.57	41	<b>1.7</b>	-0.23	-5.4	0.16	-0.24	0.03	0.86	1.14	0.16	
118580	<b>BRAKELS STARMAN</b>	<b>35</b>	<b>0</b>	<b>-30</b>	<b>0</b>	13	2	-1	AE	19.2	11.8	755	82.3	-3.5	-0.50	63	<b>1.6</b>	-0.14	-2.5	0.19	-0.01	0.04	0.87	1.08	0.30	A2A2
117586	<b>DE BIESHEUVEL JETHRO</b>	<b>33</b>	<b>0</b>	<b>-60</b>	<b>0</b>	18	1	-1	AE	22.6	13.0	1003	87.3	-6.0	-0.52	32	<b>2.4</b>	-0.33	-1.4	0.27	-0.14	0.02	0.89	1.24	0.32	A2A2
118588	<b>DOUBLE W ROTARY</b>	<b>33</b>	<b>0</b>	<b>-37</b>	<b>1</b>	14	1	-1	AE	22.2	13.8	927	87.4	-4.2	-0.61	76	<b>1.4</b>	-0.30	-3.4	0.18	-0.30	0.19	0.99	1.14	0.18	A1A2
117596	<b>DELTA ROSEBUD RED</b>	<b>31</b>	<b>0</b>	<b>-60</b>	<b>-1</b>	20	3	-3	AE	19.0	1.0	784	93.5	-1.4	-0.50	78	<b>3.4</b>	-0.15	-2.2	0.26	0.13	0.32	0.68	0.87	0.34	A2A2
117597	<b>RIJNHOF DG SPITFIRE RED</b>	<b>30</b>	<b>0</b>	<b>-48</b>	<b>0</b>	16	2	-1	AE	21.4	20.4	1017	102.0	-4.6	-0.55	110	<b>2.4</b>	-0.30	-2.6	0.50	0.02	0.10	1.22	1.15	0.45	A1A2
118583	<b>CRV DELTA GOAL</b>	<b>28</b>	<b>0</b>	<b>-36</b>	<b>0</b>	12	1	-2	AE	20.7	12.9	792	93.7	-3.3	-0.54	70	<b>2.8</b>	-0.21	-2.2	0.22	0.06	0.08	0.77	0.85	0.37	A1A2
118584	<b>CRV DELTA JAFIN</b>	<b>27</b>	<b>0</b>	<b>-43</b>	<b>0</b>	12	1	-1	AE	22.6	14.5	944	96.6	-2.9	-0.34	83	<b>2.6</b>	-0.25	-2.3	0.22	-0.13	0.14	0.88	1.00	0.34	A2A2
117594	<b>CRV DELTA MAGISTER</b>	<b>25</b>	<b>0</b>	<b>-44</b>	<b>0</b>	20	3	-3	AE	17.3	5.2	643	93.2	0.7	-0.49	44	<b>2.5</b>	-0.19	-2.1	0.29	-0.12	0.05	1.01	1.09	0.33	A2A2
117592	<b>CRV DELTA DAIRYMAN</b>	<b>21</b>	<b>0</b>	<b>-41</b>	<b>0</b>	21	3	-3	AE	16.6	9.6	658	94.0	0.4	-0.43	55	<b>2.4</b>	-0.17	-2.0	0.27	-0.05	0.10	1.10	1.07	0.41	A2A2
117595	<b>DELTA PINKPOP RED PP</b>	<b>17</b>	<b>0</b>	<b>-34</b>	<b>0</b>	17	0	-1	AE	21.3	15.1	858	88.5	-3.2	-0.23	78	<b>2.3</b>	-0.19	-3.2	0.18	-0.15	0.13	0.70	0.65	0.29	A1A2
118582	<b>CRV DELTA BOUNCER</b>	<b>17</b>	<b>-1</b>	<b>-37</b>	<b>-1</b>	11	0	-2	AE	19.5	14.3	740	86.8	-3.9	-0.65	-1	<b>2.4</b>	-0.25	-2.3	0.11	-0.18	0.08	0.81	0.94	0.15	A1A2
117593	<b>CRV DELTA JOL</b>	<b>14</b>	<b>0</b>	<b>-64</b>	<b>0</b>	14	1	-3	AE	17.3	8.5	743	83.6	-3.0	-0.30	0	<b>2.0</b>	-0.23	-3.9	0.21	-0.19	0.45	0.86	0.88	0.20	A1A2
118585	<b>CRV DELTA MONACO</b>	<b>10</b>	<b>-1</b>	<b>-49</b>	<b>-2</b>	13	1	-3	AE	16.6	9.9	633	84.9	-3.0	-0.55	-2	<b>1.6</b>	-0.21	-1.8	0.16	-0.05	0.07	0.66	0.80	0.15	A2A2
118586	<b>CRV DELTA NOBEL</b>	<b>4</b>	<b>2</b>	<b>-67</b>	<b>2</b>	11	0	-3	AE	17.5	7.6	789	81.0	-4.0	-0.43	-22	<b>2.5</b>	-0.19	-2.2	0.17	-0.11	-0.04	0.60	0.83	0.19	A1A1
115582	<b>CAUDUMER POWERPLAY PP</b>	<b>4</b>	<b>-6</b>	<b>-93</b>	<b>-5</b>	59	4	-4	AE	15.6	6.5	788	93.7	-4.2	-0.62	-83	<b>-2.3</b>	-0.15	-2.6	0.16	0.09	0.16	0.86	1.00	0.33	A2A2
118589	<b>MANDERS DON</b>	<b>-8</b>	<b>1</b>	<b>-80</b>	<b>0</b>	12	2	-4	AE	14.7	8.3	675	94.5	-3.7	-0.61	-6	<b>1.8</b>	-0.26	-0.4	0.26	-0.11	0.07	0.96	0.97	0.20	
118587	<b>CRV DELTA WATERLOO</b>	<b>-12</b>	<b>-2</b>	<b>-86</b>	<b>-3</b>	10	1	-4	AE	14.6	4.2	659	88.9	-2.6	-0.34	-22	<b>1.9</b>	-0.23	0.1	0.09	-0.05	0.10	0.84	0.76	0.27	A2A2
117587	<b>WEINTERPER FUSION</b>	<b>-37</b>	<b>0</b>	<b>-75</b>	<b>-1</b>	11	-1	-4	AE	8.0	11.0	357	81.9	-3.5	-0.28	0	<b>3.9</b>	-0.24	-1.5	0.15	-0.05	0.11	0.50	0.73	0.32	A2A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % red = BV reliability below 85%

CD % green = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAE EVALUATION DATE 15 Oct 2018

## JERSEY SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
314516	RIVERINA RONALDO CHAMP	206	1	225	2	80	5	10	AE	7.3	20.0	-428	-70.0	-2.4	-0.07	229	-3.0	0.18	4.6	0.46	0.78	-0.12	0.27	0.61	0.56	A2A2
315526	RUANUI TERIFIC DIESEL S3J	197	1	234	6	61	9	9	AE	5.7	14.7	-300	-53.8	4.8	-0.25	349	-2.7	0.28	-5.8	0.32	0.56	0.10	0.67	0.88	0.47	A2A2
312501	ROMA MURMUR KINGPIN S3J	193	0	190	-2	98	7	9	AE	9.0	14.3	-45	-49.5	0.1	-0.72	298	-1.0	-0.08	-1.4	0.66	0.42	0.09	0.49	0.76	0.46	A2A2
313516	BRAEDENE PAS TRIPLESTAR	184	-2	228	1	83	5	8	AE	9.4	26.9	-390	-46.2	-0.5	0.02	233	-3.2	0.17	-2.8	0.43	0.53	-0.17	0.34	0.58	0.38	A2A2
315503	PUKETAWA KING CONNACHT JG	174	5	204	1	62	5	9	AE	6.9	20.5	-179	-42.4	2.3	-0.31	326	0.0	0.02	-1.6	0.47	0.60	0.06	0.34	0.59	0.53	A2A2
312538	KAITAKA MURMUR LAZARUS ET	172	-1	173	0	80	5	8	AE	6.6	14.1	-224	-53.4	-1.0	-0.26	278	-1.9	-0.14	-2.2	0.29	0.61	-0.26	0.45	0.81	0.59	A2A2
316503	AMBZED LT OMEGA ET S3J	169	-6	199	6	51	7	6	InSire	5.2	23.8	-308	-45.0	-0.7	-0.14	0	-1.7	0.11	-3.5	0.61	0.66	-0.08	0.73	0.90	0.60	A2A2
314515	PUKETAWA KING CARRICK JG	164	5	208	7	83	8	6	AE	3.1	19.7	-497	-34.3	3.0	-0.42	318	-2.1	0.06	-0.8	0.50	0.51	0.20	0.45	0.67	0.43	A2A2
314531	PUKEROA GUN WALKER JG	160	-6	227	-7	72	3	11	AE	12.3	26.7	-88	-41.9	-1.5	-0.20	418	-0.9	-0.01	-0.5	0.44	-0.04	0.16	0.26	0.31	0.16	A1A2
313563	CRESCENT OLM LEX	158	1	215	2	84	7	9	AE	2.8	3.5	-381	-65.4	2.7	-0.57	465	-1.8	0.05	-0.1	0.27	0.03	0.14	0.09	0.44	-0.04	A2A2
317517	GLEN LEITH QUIGLEY ET S2J	149	-17	184	-18	51	6	5	InSire	3.6	10.9	-314	-52.4	2.3	-0.02	0	-2.2	0.14	-3.8	0.46	0.32	-0.05	0.44	0.70	0.26	A2A2
312543	ASHVALE OLM HIGHLITE ET	148	-1	133	-1	84	7	7	AE	1.2	2.5	-252	-60.3	-6.6	-0.55	316	-3.2	0.13	3.6	0.49	0.68	-0.08	0.33	0.67	0.48	A2A2
313512	UPLAND PARK CNP BENJI JG	141	-1	160	0	86	5	9	AE	2.4	12.7	-249	-62.6	-1.3	0.02	281	-2.5	0.02	-6.3	0.42	0.15	0.27	0.30	0.52	0.00	A2A2
314523	CALRENAH AND WATCHMAN ET	140	-3	174	-1	83	6	6	AE	2.8	19.9	-482	-29.3	-0.8	-0.03	298	-2.9	0.15	4.8	0.66	0.65	-0.42	0.44	0.64	0.57	A2A2
310507	PUKETAWA AD SUPERSTITION	134	-1	202	0	99	5	6	AE	0.6	21.9	-634	-46.3	2.5	-0.35	187	-1.8	0.03	-5.7	0.39	0.43	-0.48	0.27	0.49	0.44	A2A2
317527	UPLAND PARK OI AIRTIME JG	134	-21	204	-17	51	6	5	InSire	0.5	18.8	-563	-49.2	-0.1	-0.24	0	-1.7	0.14	-1.7	0.22	0.51	0.06	0.47	0.68	0.42	A1A2
313526	WAITEITEI SUPER MAXWELL	130	-4	179	-1	96	8	7	AE	-1.7	15.8	-496	-41.5	2.8	-0.20	343	-2.1	0.09	-5.3	0.55	0.45	-0.11	0.26	0.55	0.25	A2A2
317513	LITTLE RIVER NUCLEUS S3J	126	-17	188	-11	51	6	5	InSire	0.6	16.1	-430	-49.4	1.2	-0.29	0	-2.1	0.15	-0.6	0.37	0.38	-0.13	0.26	0.57	0.30	A2A2
311536	FREYDAN GOLDIE PRESELY ET	124	-3	178	0	93	8	8	AE	-2.2	10.6	-368	-50.4	2.6	-0.52	416	-2.0	0.02	-4.2	0.21	0.41	-0.01	0.32	0.54	0.29	A2A2
307522	CANAAN NEVVY PIONEER S3J	122	0	160	-1	99	3	8	AE	1.6	13.4	-373	-61.6	0.6	0.11	225	-2.1	-0.09	0.4	0.42	-0.23	0.11	0.45	0.51	-0.19	A2A2
308583	ARRIETA NN DEGREE ET	119	0	192	0	99	5	7	AE	-2.9	18.1	-687	-52.8	1.8	-0.01	292	-1.4	0.12	-1.2	0.25	0.36	-0.06	0.27	0.48	0.25	A2A2
314502	GLEN LEITH DEGREE OMNIBUS	118	3	196	2	82	3	8	AE	7.7	29.3	-73	-25.0	0.7	-0.12	349	-1.4	0.13	-4.0	0.07	0.27	-0.05	0.08	0.44	0.17	A2A2
316501	FYNREATH SPEED CYCLONE ET	113	-13	131	-12	53	5	4	InSire	3.4	7.5	-284	-37.8	-0.1	-0.15	0	-3.1	0.08	-9.8	0.23	0.31	-0.39	0.60	0.71	0.34	A1A2
313528	FREYDAN CNP PHOTON ET	109	-1	183	-6	81	3	9	AE	1.8	8.2	-360	-58.6	4.1	-0.14	334	-1.9	-0.03	-8.1	0.03	-0.39	-0.14	0.28	0.50	-0.20	A2A2
314507	LYNBROOK KINGS JESTER S3J	109	-1	104	-2	81	6	4	AE	2.5	-5.1	-202	-25.7	3.3	-0.15	262	-1.4	0.12	-0.5	0.36	0.30	-0.25	0.32	0.56	0.35	A2A2
309523	DEVON HMJ SENTINEL S3J	100	3	144	1	98	3	6	AE	-3.4	0.9	-616	-59.2	2.1	-0.01	309	-1.0	-0.09	-8.0	0.06	0.02	0.05	0.36	0.42	0.15	A2A2
315522	RUANUI VALENTINO DINO ET	98	-2	108	-3	65	1	6	AE	2.0	7.1	-205	-53.9	1.3	0.28	91	-0.5	-0.07	-1.8	0.47	-0.15	-0.28	0.39	0.45	-0.05	A2A2
316505	LITTLE RIVER BDB PIZZAZZ	85	-13	118	-8	49	3	5	InSire	-1.4	-0.4	-343	-64.8	1.7	0.05	0	-2.8	0.04	-3.1	0.10	0.02	-0.02	-0.16	-0.01	-0.02	A1A2
312510	AMBZED SMITHS OLM IZZY ET	72	-1	88	0	98	2	5	AE	-2.3	8.4	-294	-47.5	-6.3	-0.57	137	-1.6	-0.05	-2.4	0.31	0.26	0.02	-0.10	0.22	0.36	A1A2
318540	PULMANS PS NOTORIOUS	70	-4	109	-13	51	4	1	InSire	-4.7	2.4	-596	-34.1	3.4	-0.11	0	-1.0	0.15	-3.0	0.29	0.40	-0.19	-0.02	0.09	0.35	A2A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % red = BV reliability below 85%

CD % green = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAEL EVALUATION DATE 15 Oct 2018

## JERSEY SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
310503	<b>GREENMILE MM MAIMAI ET</b>	<b>66</b>	<b>1</b>	<b>158</b>	<b>1</b>	97	2	6	AE	-7.5	13.0	-771	-61.1	-1.7	-0.26	252	-1.7	0.07	-2.0	0.24	-0.05	-0.04	-0.06	0.08	-0.03	A2A2
311583	<b>WALLACEDALE MARVARIE ET</b>	<b>57</b>	<b>-2</b>	<b>87</b>	<b>-3</b>	75	0	4	AE	-0.6	11.7	-252	-51.0	-0.9	-0.12	-79	<b>-2.3</b>	-0.08	0.5	0.06	-0.38	0.04	0.21	0.34	-0.21	A1A2
310742	<b>BRAEDENE LTE TYSON ET</b>	<b>53</b>	<b>1</b>	<b>49</b>	<b>1</b>	87	5	4	AE	-11.4	-9.1	-373	-63.9	0.4	-0.36	94	-1.6	0.04	1.4	0.13	-0.09	0.17	0.67	0.86	0.04	A2A2
309727	<b>LEITHLEA GUN OF A SUN</b>	<b>52</b>	<b>-1</b>	<b>94</b>	<b>-1</b>	97	4	3	AE	-6.8	1.6	-553	-25.5	0.9	0.19	379	0.7	0.11	-2.2	0.35	0.04	-0.09	0.64	0.72	0.32	A1A2
317544	<b>ARDACHIE OVERLORD PP</b>	<b>28</b>	<b>2</b>	<b>6</b>	<b>-1</b>	48	3	0	InSire	-12.0	-10.6	-611	-47.0	0.5	-0.10	0	<b>-2.3</b>	-0.20	0.0	0.06	0.11	0.32	0.12	0.28	-0.07	A2A2
311586	<b>PANNOO VLINE</b>	<b>25</b>	<b>0</b>	<b>40</b>	<b>1</b>	65	1	0	AE	0.0	10.3	-238	1.5	2.0	0.09	-6	<b>-0.8</b>	-0.12	1.5	0.07	-0.05	0.27	0.17	0.22	0.18	A2A2
317545	<b>Cal-Mart Harris Silas</b>	<b>-19</b>	<b>0</b>	<b>-12</b>	<b>-1</b>	21	-1	-1	AE	-11.6	-7.2	-511	-47.9	-3.2	-0.30	-139	<b>-1.6</b>	-0.18	3.0	-0.08	-0.43	0.02	0.18	0.28	-0.24	A1A2
315812	<b>ARDACHIE DIMPLE PP</b>	<b>-21</b>	<b>-2</b>	<b>0</b>	<b>-7</b>	45	2	0	AE	-13.8	-4.8	-665	-35.4	-0.7	<b>0.18</b>	19	<b>-1.9</b>	-0.13	-2.5	0.26	-0.40	0.11	0.00	0.18	-0.29	A2A2
314561	<b>MERSEYBANK CLAIRVOYANT</b>	<b>-22</b>	<b>-1</b>	<b>-21</b>	<b>-2</b>	56	1	-1	AE	-12.3	-7.3	-480	-36.0	-0.2	-0.19	-104	<b>-1.2</b>	-0.23	-3.9	0.26	-0.60	0.30	0.27	0.23	-0.20	
317546	<b>RIVER VALLEY DETROIT</b>	<b>-32</b>	<b>0</b>	<b>-10</b>	<b>0</b>	24	-2	1	AE	-12.0	-3.7	-491	-51.9	-4.8	-0.08	-77	<b>-1.4</b>	-0.18	2.0	-0.14	-0.65	0.22	0.16	0.24	-0.40	A1A2
317547	<b>Forest Glen Premium Gold</b>	<b>-34</b>	<b>0</b>	<b>-12</b>	<b>0</b>	20	0	0	AE	-16.0	-8.1	-617	-47.4	-1.4	-0.19	-45	<b>-1.8</b>	-0.17	2.1	-0.14	-0.34	0.08	0.18	0.23	-0.33	A2A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % **red** = BV reliability **below 85%**

CD % **green** = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAEL EVALUATION DATE 15 Oct 2018

## AYRSHIRE AND RED BREEDS SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
514651	<b>LODORE PAK SNOWDRIFT</b>	<b>82</b>	<b>1</b>	<b>45</b>	<b>2</b>	72	2	2	AE	8.7	-1.4	102	-4.4	-0.6	0.08	89	<b>0.1</b>	0.01	1.4	0.43	0.20	0.13	0.06	0.09	0.14	A2A2
514654	<b>LODORE HUGHIE ROYAL ET</b>	<b>78</b>	<b>3</b>	<b>13</b>	<b>-4</b>	67	4	1	AE	3.6	-1.3	143	-5.2	0.6	-0.22	1	<b>-0.8</b>	-0.10	-3.1	0.60	0.37	0.70	0.01	0.03	0.11	A1A1
514653	<b>MUSICA ASTUTE BOSSANOVA</b>	<b>66</b>	<b>1</b>	<b>51</b>	<b>4</b>	73	2	2	AE	0.4	6.3	-194	-30.8	-2.5	0.06	12	<b>-3.2</b>	-0.07	0.7	0.31	0.18	0.34	0.11	0.06	-0.02	A1A1
511669	<b>PA HILL KINGS VOLTAGE</b>	<b>45</b>	<b>-1</b>	<b>-63</b>	<b>-8</b>	87	0	-2	AE	0.5	-9.0	30	-19.8	-8.7	0.00	-207	<b>-0.5</b>	-0.04	-0.8	0.28	0.82	0.42	-0.13	-0.04	0.34	A2A2
513653	<b>LODORE TOSIKKO SNOWCAP ET</b>	<b>42</b>	<b>-3</b>	<b>-16</b>	<b>4</b>	84	1	-1	AE	1.7	1.8	85	-12.4	-4.6	-0.46	-160	<b>-0.6</b>	-0.17	-3.4	0.31	0.19	0.21	0.36	0.33	-0.01	A2A2
512666	<b>NGARANGI BRODY NEVADA</b>	<b>37</b>	<b>1</b>	<b>13</b>	<b>-2</b>	84	1	1	AE	0.1	7.1	-116	-2.2	-5.3	-0.13	32	<b>-0.5</b>	-0.01	-0.7	0.52	0.16	0.65	0.01	0.09	-0.16	A1A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % **red** = BV reliability **below 85%**

CD % **green** = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAE EVALUATION DATE 15 Oct 2018

## CROSSBREED SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
517805	CAWDOR SRB PELORUS F10J6	215	7	206	4	53	6	8	InSire	25.1	28.0	474	5.9	0.9	-0.14	404	0.0	0.11	-4.6	0.52	0.70	0.09	0.48	0.72	0.77	A1A2
517803	TARAMONT B JACK-FROST F12J4	200	4	198	6	54	4	8	InSire	27.2	24.9	490	15.9	3.0	0.09	384	1.0	0.07	-2.9	0.34	0.58	0.05	0.51	0.54	0.41	A1A2
515813	LYNBROOK LT VIKING	200	-1	212	0	54	6	9	AE	13.8	19.4	110	-36.4	3.3	-0.09	326	-0.7	0.17	-4.2	0.46	0.30	-0.10	1.04	1.16	0.40	A2A2
517668	ARKANS GURKHA J9F7	185	2	203	4	53	6	8	InSire	16.1	27.5	137	-13.1	2.1	-0.02	351	-0.6	0.07	-2.9	0.39	0.64	0.11	0.47	0.62	0.43	A1A2
513655	HAURAKI OLM CLASSIC	182	1	194	1	80	5	10	AE	19.5	14.1	499	-29.4	-0.2	-0.70	378	-1.7	0.09	2.3	0.05	0.45	-0.16	0.24	0.46	0.34	A2A2
516665	BURMEISTER SEAGULL F12J4	179	6	181	1	53	5	7	InSire	23.0	16.5	478	5.6	3.2	-0.08	392	-0.7	0.15	-0.8	0.32	0.58	-0.11	0.24	0.28	0.37	A2A2
517656	TARAMONT FROZEN ET F10J6	177	0	150	1	52	5	7	InSire	20.3	17.4	416	3.1	0.9	-0.03	315	0.5	0.14	-4.7	0.44	0.69	-0.06	0.73	0.62	0.63	A1A2
514670	ARKAN CHRUNCHIE F12J4	176	-4	146	-5	60	-1	7	AE	30.6	25.7	651	5.7	-2.8	0.09	64	0.3	-0.03	-2.0	0.36	0.19	0.01	0.17	0.27	0.28	A2A2
512656	DONINGTON F13J2	173	2	150	1	95	3	7	AE	26.4	13.3	656	9.5	0.1	-0.25	323	1.3	0.04	-2.0	0.37	0.40	-0.41	0.53	0.53	0.45	A2A2
516658	BURMEISTER POUAKAI F9J7	173	-1	166	0	55	7	6	InSire	19.5	15.8	387	12.6	1.9	-0.46	313	-0.3	0.29	-3.3	0.67	0.98	-0.18	0.26	0.04	0.65	A2A2
516664	TATAWAI TALENT F13J3	171	0	174	2	53	2	6	InSire	27.2	22.8	506	13.1	2.4	0.06	224	0.2	0.09	-9.6	0.32	0.49	-0.19	0.04	-0.04	0.43	A1A2
517678	PAYNES CADET ET F10J6	171	4	192	-1	49	6	8	InSire	16.3	14.8	154	-10.9	3.1	-0.13	450	-1.4	0.15	-3.9	0.23	0.49	-0.22	0.40	0.52	0.50	A1A2
517677	PAYNES PHASER ET F12J4	169	1	170	-2	51	4	7	InSire	25.0	18.4	579	20.0	2.7	-0.03	422	0.9	0.14	-5.1	0.44	0.30	-0.23	0.50	0.60	0.35	A2A2
514803	ASHDALE MANZELLO RAWHITI	164	0	179	0	91	4	8	AE	15.7	25.8	133	-13.0	-0.2	0.03	284	-1.4	0.06	-4.5	0.41	0.54	-0.02	0.26	0.45	0.59	A1A2
516660	GREENMILE TARARUA F12J4	162	1	152	1	55	3	6	InSire	25.3	17.2	585	20.6	1.8	0.02	358	0.9	0.08	-4.7	0.32	0.18	-0.18	0.56	0.78	0.29	A2A2
516670	BAMFORD KAIHIKU F10J6	159	-1	140	-2	54	2	6	InSire	24.7	15.5	544	3.2	1.3	0.22	195	-1.3	0.10	-2.5	0.29	0.40	-0.10	-0.02	-0.01	0.26	A1A2
516806	BURGESS LT VIRTUE	152	0	143	-1	53	5	5	InSire	9.5	10.3	-110	-19.1	-0.4	-0.07	300	-1.1	0.16	-3.7	0.43	0.63	0.04	0.54	0.55	0.49	A2A2
515655	BOOMA F12J4	146	-1	151	1	54	2	7	AE	23.1	18.8	624	5.2	4.6	0.25	276	0.1	0.02	-3.7	0.35	-0.06	0.12	0.22	0.22	0.05	A1A2
512803	LYNBROOK OLM KEIRAN-ET	145	0	151	1	94	7	6	AE	-1.9	7.6	-427	-52.3	4.2	-0.02	148	-1.6	0.23	-2.4	0.32	1.06	-0.17	0.16	0.42	0.57	A2A2
511650	STARSKY J9F7	143	3	177	0	92	7	6	AE	9.7	6.0	25	-13.9	1.3	-0.71	444	-0.9	0.34	3.6	0.39	1.00	-0.60	-0.07	-0.03	0.87	A2A2
512801	CLARKS MARSHALL	141	0	110	0	90	3	5	AE	13.7	9.7	137	-13.4	-2.3	-0.30	157	-0.6	-0.06	-2.2	0.67	0.53	-0.40	0.11	0.28	0.52	A2A2
517657	OTOKIA FUSILIER ET F12J4	141	-1	132	1	54	2	6	InSire	26.3	17.8	668	24.9	1.4	0.04	256	0.6	0.06	-3.5	0.31	0.06	-0.20	0.45	0.47	0.23	A2A2
514801	SHEPHERD'S GENENJECTOR	134	-5	146	-5	86	2	5	AE	21.5	22.3	311	14.6	-0.3	-0.34	150	0.8	0.02	-6.3	0.16	0.32	-0.07	0.14	0.22	0.59	A2A2
514657	SCOTTS TOBLERONE ET F8J8	129	-2	155	0	78	0	9	AE	14.9	12.6	216	-42.2	-0.7	0.14	284	-0.8	-0.12	1.8	0.53	-0.63	0.18	-0.02	0.07	-0.54	A2A2
516661	CANAAN HOKITIKA F13J3	123	1	141	3	53	1	6	InSire	23.6	17.1	555	15.9	0.7	-0.07	317	0.7	0.04	-2.6	0.24	-0.06	-0.26	0.30	0.22	0.15	A2A2
508655	HAURAKI STARS & STRIPES J9F7	110	-2	169	2	96	2	9	AE	4.0	4.9	-155	-64.4	2.6	-0.29	311	-0.7	-0.08	0.2	0.05	-0.01	-0.11	-0.25	-0.25	-0.14	A2A2
513671	HAURAKI CHECK SENNA F9J7	110	0	134	-1	94	4	3	AE	14.0	15.7	-122	21.1	3.3	0.28	225	-1.5	0.12	-1.4	0.51	0.30	-0.09	0.06	-0.06	0.28	A2A2
515665	PERIVALE WARO F10J6	96	-1	109	7	54	1	4	AE	19.8	16.7	354	26.0	3.3	0.36	186	-0.9	0.02	-7.2	-0.03	-0.07	0.23	0.17	0.18	0.04	A2A2
515656	BURGESS VIPER-ET F11J5	93	0	69	3	57	2	2	InSire	17.5	8.2	329	36.5	0.5	0.05	218	2.0	0.13	-4.1	0.00	0.81	0.11	-0.01	-0.09	0.55	A1A2
517686	HOROPITO UNIFY ET J11 PP	88	-1	111	1	44	3	5	InSire	2.0	11.7	-309	-26.0	-0.1	0.09	221	-1.4	0.05	-2.9	0.44	0.32	-0.09	0.07	0.05	0.24	A1A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % red = BV reliability below 85%

CD % green = can be considered for use on maiden heifers (Note: All Jersey are considered options)

# Profit Power



NZAEL EVALUATION DATE 15 Oct 2018

## CROSSBREED SIRES

Identification		Index								Production Traits			Management Traits							Functional Traits						
AB Code	Bull Name	NZMI	NZMI +/-	BW	BW +/-	Rel	% Hlth	% Eff.	BV/Rel. Origin	Pro (kg)	Fat (kg)	Milk (l)	LWT (kg)	Fert (%)	SCS	Lng (d)	CD (%)	BCS	Ges (bv)	OO (bv)	Cap (bv)	RA (bv)	US (bv)	UO (bv)	DC (bv)	A2
512651	<b>MCBRIDES ZEN F9J7</b>	<b>83</b>	<b>-1</b>	<b>104</b>	<b>0</b>	85	3	4	AE	6.9	6.9	124	-15.1	0.7	-0.48	163	0.8	0.17	-2.1	0.24	0.15	-0.13	0.19	0.22	0.18	A1A2
510673	<b>MENDELSSOHN J9F7</b>	<b>83</b>	<b>2</b>	<b>136</b>	<b>1</b>	98	4	5	AE	4.0	10.6	-133	-18.3	1.4	-0.11	354	-1.4	0.13	-1.4	-0.05	0.31	0.08	-0.10	0.11	0.20	A2A2
518685	<b>NIARUO MITIGATION F13J3</b>	<b>73</b>	<b>0</b>	<b>44</b>	<b>1</b>	53	2	1	InSire	13.6	-1.2	302	21.8	0.4	-0.13	121	0.9	0.11	-4.7	0.31	0.06	-0.27	0.42	0.40	0.23	A1A1
518686	<b>NIARUO WIZ NBUSTER F13J3</b>	<b>71</b>	<b>1</b>	<b>37</b>	<b>0</b>	53	2	1	InSire	13.5	-1.8	303	23.9	0.3	-0.12	116	1.1	0.11	-4.7	0.31	0.06	-0.15	0.45	0.40	0.26	A1A2
509659	<b>ZZTOP F9J7</b>	<b>63</b>	<b>-1</b>	<b>139</b>	<b>-1</b>	93	0	5	AE	3.5	8.5	-378	-22.4	0.1	-0.02	326	1.6	0.08	2.7	0.14	0.08	-0.31	-0.16	-0.22	0.04	A2A2
509657	<b>SELWYN F11J5</b>	<b>51</b>	<b>-2</b>	<b>106</b>	<b>-2</b>	96	5	4	AE	-3.1	9.4	-276	-10.0	3.0	-0.59	275	-0.2	0.04	3.2	0.19	0.06	0.29	0.44	0.33	0.07	A2A2

Data Sourced from NZAEL bull file

CRV calculated genomic BV's are reported from previous months genomic run. E.g. March 2015 Profit Power report will be February 2015 genomic data

Ranked NZMI – highest to lowest

+/- = Change in index from previous AE run

**BV's in bold** = Breeding value has changed more than 1 standard deviation from previous AE run = **Significant Change**

CD % **red** = BV reliability **below 85%**

CD % **green** = can be considered for use on maiden heifers (Note: All Jersey are considered options)