



Sire Summary November 2016



Reproduction Goal Trait Leaders NZGE

Report Flocks	Too many Flocks to list (100 report Flocks)	Number of Rams	35 / 706
Flock Prefix	Multiple Flocks	Date Report Run	14-Nov-2016 15:58
Flock Owner		Report No.	1513884
Flock Sire/Dam Breeds		Report Birth Period	1995 to 2016
Report Sorted By	Rnk	<hr/>	
Genetic Analysis No.	34306	Date Breeding Values Created	11-Nov-2016 19:00
Analysis Birth Period	1995 to 2016	Base Year	1995
Analysis Flocks	Too many Flocks to list (1137 Flocks in the analysis)		
Goal Trait Groups	Bare Points; Body Condition Score; CarLA; Dag Score; Facial Eczema; Fine Wool; Growth; Hgt Lambing; Meat Yield; Reproduc		
Genetic Analysis Codes	Pregscan in Reproduction (if no NLB); Reproduction excludes LW8; Trait data excluded from GE		
Data Exclusion Set	Permanent		

INNERVALUE

Explanation of Indexes

NZ Maternal Worth with Meat

$$(* MW+M) \phi = (* DPA) + (* DPG) + (* DPM) + (* DPR) + (* DPS) + (* DPW)$$

SIL Dual Purpose Adult Size

$$(* DPA) \phi = -119 \times EWTeBV$$

SIL Dual Purpose Lamb Growth

$$(* DPG) \phi = 136 \times WWTeBV + 121 \times WWTMeBV + 374 \times CWeBV$$

SIL Dual Purpose Meat Yield

$$(* DPM) \phi = 752 \times LNLYeBV + 501 \times HQLYeBV + 251 \times SHLYeBV$$

SIL Dual Purpose Reproduction

$$(* DPR) \phi = 2231 \times NLBeBV$$

SIL Dual Purpose Survival

$$(* DPS) \phi = 9246 \times SUReBV + 8378 \times SURMeBV$$

SIL Dual Purpose Wool

$$(* DPW) \phi = 113 \times FW12eBV + 261 \times LFWeBV + 327 \times EFWeBV$$

Explanation of Breeding Values

CWeBV = Carcass weight eBV

EFWeBV = Ewe fleece weight eBV

EWTeBV = Ewe live weight eBV

FW12eBV = Fleece weight 12 eBV

HQLYeBV = Hindquarter lean yield eBV

LFWeBV = Lamb fleece weight eBV

LNLYeBV = Loin lean yield eBV

NLBeBV = Number of lambs born eBV

SHLYeBV = Shoulder lean yield eBV

SUReBV = Lamb survival eBV

SURMeBV = Survival maternal eBV

WWTeBV = Weaning weight eBV

WWTMeBV = Weaning weight maternal eBV

Explanation of count traits listed

No.Prog=No. Progeny in Report flocks & years / No. in Analysis (1 number if identical)

List of birth flock numbers and prefixes for report animals, including sires and dams

33 Waimai	39 Turanganui	163 Craigneil	202 Scotsburn
233 Tamlet	259 Rawahi	294 Pikoburn	357 Wairima
383 Te Whangai	391 Hinenui	395 Makaretu	403 Puketauru
406 ARDG - Makino	454 Lincoln	480 ARDG	520 Stirling
528 Ditton	603 Cairnlea	630 ARDG - Glenbrook	689 Turnberry
704 Alford Park	712 Marlow	719 Blackdale	827 Paki-iti
845 Avalon	851 Rarua	904 Coryston	984 Twinmore
1009 Waikoura	1011 Te Rae	1084 Wharetoa	1103 Vectis
1115 Grassendale	1138 Tamlet	1139 Ashgrove	1177 Hinerua
1194 MNCC	1205 Ferryby	1207 Waione	1329 Birchgrove
1354 Tahatika	1393 Kalkadoon	1413 South Greta	1425 Nikau
1465 Matuku	1472 Roslyn Downs	1481 Tautari	1545 Tai
1568 Blue Willow	1639 Kaweku	1645 ARDG	1726 Pine Park
1735 Glenrae	1763 Karimor	1796 Range View	1821 Ashaig Farm
1828 Awa Mara	1884 Springdale	2088 Leelands	2149 Hazeldell
2158 Airdrie	2383 Whitegate	2415 Colhoun	2477 Lawson-Lea
2492 Cohi	2529 ARDG - Kereru	2576 Wharetoa	2606 Invermay
2629 Nithdale	2638 Woodlands Res	2649 Ringway	2657 Te Rae
2672 Blackdale	2693 Windsor	2695 Blythburn	2747 Mount Linton
2749 Mount Linton	2776 Tamlet	2825 Ohio	2839 Kaweku
2897 Limestone Downs	2967 Torresdale	2975 Laneside	3001 FG Goudies
3110 The Poplars	3421 Elite Charollais	3455 Moeraki Downs	3578 Woodleigh
3633 GHG	3666 Ardo Ezicare	4474 Twin Farm TEFROM	4512 Wharetoa Meatmaker
4531 Avalon Elite	4542 Castlerock	4669 Blackdale Textra	4718 Turnberry (Aust)
4749 Motu-Nui	4751 Glenrae Coopdale	4774 Ashton Glen	4797 Kaahu
4830 Glendhu	4851 Romani	4967 Queenfield	4976 Wharetoa Composite
9165 Redley Park			

DISCLAIMER: While all reasonable care has been taken to ensure the accuracy of information in this report, SIL expressly disclaims any and all liabilities that may arise from its use.



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Reproduction Goal Trait Leaders NZGE



Report Flocks **Too many Flocks to list (100 report Flocks)**

Flock Prefix **Multiple Flocks**

Flock Owner

Period **1995 to 2016**

Sire Flk	Sire Tag	Dam Tag	Flock	Ram Tag	* MW+M	Rnk	* DPR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	No.Prog
2638	1134/11	441/11	2638	1328/13	3168	3	1315	1	358	212	1126	387	34	113	42	220	292	200	159
1194	417/08	46/08	1194	328/10	2812	24	1168	2	395	172	1465	182	-254	312	-70	435	108	554	194
391	1171/06	961/05	391	343/08	2589	55	1140	3	225	350	1029	437	266	35	-11	319	-62	701	441
2638	1465/10	495/06	2638	1449/11	2111	190	1107	4	349	224	157	684	443	11	-41	373	96	574	77
2638	1625/04	221/02	2638	1162/05	1406	486	1090	5	82	524	232	679	-36	147	-387	688	426	33	426/634
391	1218/06	444/06	391	458/09	2223	152	1084	6	26	578	1492	170	-589	575	0	296	211	360	551
391	1015/04	779/05	391	1218/06	1401	488	1077	7	-120	657	840	552	-425	462	-40	368	70	619	611/1487
1194	102/07	551/07	1194	495/09	3703	1	1057	8	613	45	1194	338	380	17	102	124	357	96	536/962
2638	1135/13	420/13	2638	1418/15	2263	142	1051	9	166	425	561	639	196	50	74	171	216	351	96
712	10/09	1144/10	391	590/12	2991	13	1040	10	392	176	1335	246	-91	188	121	99	194	393	319
391	134/03	676/06	454	703/09	1980	239	1039	11	-52	633	1046	428	-385	427	67	185	265	248	120
1194	303/06	299/06	1194	417/08	3039	9	1037	12	190	396	1348	239	399	14	-106	499	172	444	168
454	407/08	142/07	454	201/10	2301	131	1037	12	278	283	1042	431	-331	382	-27	344	301	183	474/679
1425	406/10	131/11	1425	513/12	2239	151	1034	14	113	493	1176	351	189	54	-241	659	-32	693	146
391	1218/06	62/06	712	10/09	2494	82	1006	15	316	248	978	463	-206	277	207	45	192	396	185
391	1218/06	8/06	1194	47/08	2135	181	1005	16	-103	650	609	633	492	8	42	220	90	589	115
454	602/06	442/04	454	407/08	2349	120	1002	17	229	346	1114	396	-209	280	-110	506	322	143	83
1139	369/06	513/06	1139	635/08	2161	173	995	18	199	386	1688	102	-810	658	-9	318	99	564	33
202	126/03	441/05	1735	781/07	799	648	983	19	-126	659	-447	705	511	7	-217	642	96	574	139
1139	82/07	891/03	1139	363/09	2246	149	982	20	85	519	1721	96	-796	651	-21	335	276	232	38
1194	328/10	590/09	1194	26/12	2664	40	981	21	287	272	1493	169	-261	316	26	247	139	498	33
391	1136/09	65/08	391	943/11	1926	262	969	22	21	581	1074	419	-273	330	-114	509	247	282	582
454	407/08	395/08	454	708/10	1934	259	967	23	212	369	769	578	-118	209	-81	456	185	414	35
454	703/09	130/06	904	83/11	1988	235	959	24	88	516	884	527	-354	401	88	147	322	143	119
391	698/07	581/08	391	365/10	1717	347	954	25	21	581	997	449	-338	387	61	191	22	667	183
391	343/08	841/09	391	498/11	2390	111	954	25	254	312	1028	439	-196	266	197	50	153	475	355
1194	105/01	410/01	391	134/03	1650	372	942	27	43	566	1031	436	-277	337	-99	487	9	676	666/771
2638	1280/09	182/05	2638	1465/10	1873	283	935	28	-265	691	776	577	197	49	109	112	120	534	361
1194	414/05	251/07	1194	51/09	2420	102	934	29	352	219	1855	60	-1020	691	-38	363	337	122	35
1194	495/09	226/07	712	166/12	2866	22	933	30	499	108	854	546	298	27	95	134	187	411	107
1139	53/08	916/08	1139	497/10	2665	39	928	31	445	142	1759	88	-1049	694	143	80	439	24	371
454	544/07	685/09	2638	1134/11	2425	100	919	32	241	328	761	581	-147	228	213	42	438	25	291/322
391	134/03	305/07	1828	24/09	1691	356	916	33	132	469	845	549	-153	238	-85	465	37	658	95
712	204/08	175/08	712	141/10	1680	360	908	34	-78	639	1394	207	-646	602	-85	465	187	411	103
403	412/09	612/08	403	106/11	1513	442	901	35	-257	690	1622	125	-787	646	25	248	8	678	141