



Sire Summary November 2017



Survival Goal Trait Leaders NZGE

Report Flocks	Too many Flocks to list (100 report Flocks)	Number of Rams	35 / 672
Flock Prefix	Multiple Flocks	Date Report Run	14-Nov-2017 16:42
Flock Owner		Report No.	1626486
Flock Sire/Dam Breeds		Report Birth Period	1995 to 2016
Report Sorted By	Rnk	<hr/>	
Genetic Analysis No.	35164	Date Breeding Values Created	10-Nov-2017 19:00
Analysis Birth Period	1995 to 2017	Base Year	1995
Analysis Flocks	Too many Flocks to list (1174 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; GBVs calculated		
Data Exclusion Set	Permanent		

INNERVALUE

Explanation of Indexes

NZ Maternal Worth with Meat	(* MW+M) ϕ = (* DPA) + (* DPCR) + (* DPG) + (* DPM) + (* DPS) + (* DPW)
SIL Dual Purpose Adult Size	(* DPA) ϕ = -147 x EWTgBV
SIL Dual Purpose Capped Reproduction	(* DPCR) ϕ = non-linear index
SIL Dual Purpose Lamb Growth	(* DPG) ϕ = 122 x WWTgBV + 140 x WWTMgBV + 467 x CWgBV
SIL Dual Purpose Meat Yield	(* DPM) ϕ = 791 x LNLYgBV + 555 x HQLYgBV + 419 x SHLYgBV
SIL Dual Purpose Survival	(* DPS) ϕ = 12274 x SURgBV + 11136 x SURMgBV
SIL Dual Purpose Wool	(* DPW) ϕ = 153 x FW12gBV + 341 x LFWgBV + 443 x EFWgBV

Explanation of Breeding Values

CWgBV = Carcass weight gBV	EFWgBV = Ewe fleece weight gBV	EWTgBV = Ewe live weight gBV
FW12gBV = Fleece weight 12 gBV	HQLYgBV = Hindquarter lean yield gBV	LFWgBV = Lamb fleece weight gBV
LNLYgBV = Loin lean yield gBV	SHLYgBV = Shoulder lean yield gBV	SURgBV = Lamb survival gBV
SURMgBV = Survival maternal gBV	WWTgBV = Weaning weight gBV	WWTMgBV = Weaning weight maternal gBV

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	2728 A K Romney
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	3432 NZTexel FE Elite
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	5000 Greeline Peter	

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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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	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	No.Prog
1425	35/06	758/05	1139	96/08	2895	68	854	31	1412	1	1314	347	-931	604	-41	347	287	350	21
391	957/12	257/11	391	1041/14	3262	24	419	372	1279	2	2042	67	-345	303	-271	622	139	538	275
1139	74/12	372/11	1139	117/14	3317	20	603	195	1219	3	1692	177	-337	298	-110	467	251	401	187
712	442/13	110/12	712	86/15	2431	172	130	564	1204	4	835	560	69	83	-122	486	315	305	43
1425	237/10	233/11	712	442/13	2963	55	652	153	1190	5	1395	307	-423	358	-166	531	315	305	423
1139	361/10	283/08	1139	74/12	2426	175	567	230	1133	6	1284	366	-687	506	-43	349	171	496	199
528	1503/09	1282/09	528	1777/11	1515	499	-159	651	1112	7	1008	495	-276	261	-180	545	10	643	156
4797	34/11	249/10	1425	303/13	2649	120	287	476	1104	8	1443	288	-489	403	67	178	238	421	260
1425	635/12	63/12	4851	181/14	2902	66	340	432	1103	9	1933	91	-850	579	50	203	326	295	92/208
1425	635/12	172/12	4851	154/14	3436	11	399	395	1075	10	1974	80	-536	433	163	88	361	247	244
1425	21/11	463/11	1425	635/12	2626	126	273	484	1057	11	1295	358	-154	184	-145	509	301	323	319/604
1139	1/07	142/07	712	38/10	2794	86	484	316	1028	12	1001	499	159	60	-166	531	289	347	91/219
4774	837/10	24/06	4774	58/11	3067	40	577	222	1023	13	1308	350	66	85	-338	648	432	143	189
528	2094/11	1403/09	528	1324/13	1954	344	429	365	1022	14	666	602	-358	319	111	124	84	589	112
528	1324/07	1206/05	528	1283/09	1886	365	330	444	1011	15	986	504	-708	517	36	220	231	433	88
528	1761/07	1361/06	528	1503/09	1946	349	-283	664	1008	16	1800	133	-522	422	-153	513	96	575	250
528	1718/10	1859/11	528	1444/13	1534	494	233	510	985	17	861	554	-551	438	-111	468	117	555	298
1194	414/05	75/03	1139	1/07	2296	212	237	509	971	18	1555	229	-591	460	-211	581	335	282	644
4851	33/10	82/11	4851	246/13	3066	41	636	165	966	19	1731	163	-845	578	465	10	114	560	218/413
1139	1/07	178/07	712	52/10	2088	295	155	551	962	20	1535	235	-856	581	-93	438	385	197	57
712	52/10	151/08	712	123/11	2684	113	326	447	960	21	1940	90	-998	623	-17	302	471	99	122
528	1324/07	1046/06	528	1777/09	2400	178	744	79	953	22	927	523	-209	220	-208	576	195	473	264
1425	450/09	578/12	1425	513/13	2780	88	397	399	943	23	1432	293	-307	279	-31	325	346	266	39/97
1425	237/10	934/10	391	1246/14	3075	39	497	299	942	24	2623	5	-1012	624	-229	592	253	396	70
1194	414/05	82/05	1194	140/09	3080	37	747	76	941	25	964	509	163	58	-159	523	423	154	129/249
1194	406/06	1164/05	528	2094/11	2184	257	463	339	934	26	1053	476	-491	405	205	65	20	635	291
391	660/03	1143/05	391	458/08	1140	585	669	139	934	26	201	654	-414	350	-282	629	31	628	504
1425	97/08	153/08	1425	465/09	3819	2	130	564	925	28	1086	465	893	2	90	149	695	9	362
1139	77/09	142/07	712	104/12	2857	76	898	15	918	29	656	604	322	29	-230	594	293	339	47/416
528	2094/11	1071/11	528	1473/14	2115	284	352	422	899	30	1874	110	-908	598	-28	315	-75	665	105
1425	3/13	127/11	1425	231/14	3052	42	580	221	885	31	1134	433	353	24	-180	545	279	359	212/328
528	1503/09	1282/09	528	1776/11	1612	466	-230	659	885	31	1780	140	-719	522	-138	502	35	625	73
1425	450/09	445/10	1425	3/13	3363	16	364	412	859	33	1727	165	-133	171	198	71	347	263	486
1425	635/12	344/12	4851	40/14	3186	29	229	514	858	34	1904	100	-505	413	307	27	394	189	88
712	352/14	204/11	712	464/15	2864	74	735	84	853	35	1809	129	-933	605	32	227	369	230	0/128