



Sire Summary March 2011



Reproduction Goal Trait Leaders

Report Flocks
Flock Prefix
Flock Owner

Too many Flocks to list (88 report Flocks)
Multiple Flocks

Number of Rams **35 / 1028**
Date Report Run **22-Mar-2011 15:12**
Report No. **879163**
Report Birth Period **1994** to **2010**

Report Sorted By **Rnk**

Genetic Analysis No. **22467**
Analysis Birth Period **1995** to **2010**

Date Breeding Values Created **19-Mar-2011 15:24**
Base Year **1995**

Analysis Flocks **Too many Flocks to list (92 Flocks in the analysis)**
Goal Trait Groups **Facial Eczema; Growth; Meat Yield; Reproduction; Survival; Wool; WormFEC**
Genetic Analysis Codes **Pregscan in Reproduction (if no NLB); Trait data excluded from GE; Best DNA BV Analysis**
Data Exclusion Set **Permanent**



Explanation of Indexes

SIL Dual Purpose Production (* DPP) $\phi = (* DPA) + (* DPG) + (* DPM) + (* DPR) + (* DPS) + (* DPW)$
SIL Dual Purpose Adult Size (* DPA) $\phi = - 72 \times EWTeBV$
SIL Dual Purpose Lamb Growth (* DPG) $\phi = 116 \times WWTeBV + 97 \times WWTMeBV + 220 \times CWeBV$
SIL Dual Purpose Meat Yield (* DPM) $\phi = 602 \times LNLYeBV + 402 \times HQLYeBV + 201 \times SHLYeBV$
SIL Dual Purpose Reproduction (* DPR) $\phi = 2430 \times NLBeBV$
SIL Dual Purpose Survival (* DPS) $\phi = 6329 \times SUReBV + 6371 \times SURMeBV$
SIL Dual Purpose Wool (* DPW) $\phi = 102 \times FW12eBV + 416 \times LFWeBV + 300 \times EFWeBV$

Explanation of Breeding Values

CWeBV = Carcass weight eBV
FW12eBV = Fleece weight 12 eBV
LNLYeBV = Loin lean yield eBV
SUREBV = Lamb survival eBV
WWTMeBV = Weaning weight maternal eBV
EFWeBV = Ewe fleece weight eBV
HQLYeBV = Hind quarter lean yield eBV
NLBeBV = Number of lambs born eBV
SURMeBV = Survival maternal eBV
EWTeBV = Ewe live weight eBV
LFWeBV = Lamb fleece weight eBV
SHLYeBV = Shoulder lean yield eBV
WWTeBV = Weaning weight 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	102 St Leger	163 Craigneil	202 Scotsburn
233 Tamlet	350 Wiri	357 Wairima	391 Hinenui
403 Puketauru	406 Auck Rom Dev Gp	454 Lincoln	520 Stirling
528 Ditton	603 Cairnlea	689 Turnberry	704 Alford Park
712 Marlow	719 Blackdale	845 Avalon	851 Rarua
904 Coryston	907 Wainui	984 Twinmore	1009 Waikoura
1010 Riverbrook	1011 Te Rae	1062 Lairdvale	1064 Kimiroa
1084 Wharetoa	1103 Vectis	1115 Valley	1138 Tamlet
1139 Ashgrove	1194 MNCC	1205 Ferryby	1207 Waione
1329 Birchgrove	1354 Tahatika	1375 The Ridges	1382 Alaska
1393 Kalkadoon	1425 Nikau	1465 Matuku	1472 Roslyn Downs
1481 Tautari	1545 Tai	1568 Blue Willow	1726 Pine Park
1734 Takaturi	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	2572 Pahiwi
2576 Wharetoa	2606 Invermay	2638 Woodlands Res	2649 Ringway
2672 Blackdale	2693 Windsor	2747 Mount Linton	2749 Mount Linton
2776 Tamlet	2825 Ohio	2839 Kaweku	2967 Torresdale
2975 Laneside	3001 Waihora	3109 Teviot Lodge	3110 The Poplars
4474 Twin Farm TEFRom	4512 Wharetoa Meatmaker	4531 Avalon Elite	4542 Takitimu
4718 Turnberry (Aust)	4774 Ashton Glen	4776 Teviot Downs	4797 Kaahu
4830 Glendhu	4851 Romani	4967 Queenfield	4976 Wharetoa Composite

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 (88 report Flocks)**

Flock Prefix **Multiple Flocks**

Flock Owner

Period **1994 to 2010**

Sire Flk	Sire Tag	Dam Tag	Flock	Ram Tag	* DPP	Rnk	* DPR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	No.Prog
603	406/98	1358/98	603	895/02	2243	27	1573	1	17	788	784	568	-210	347	5	479	74	859	285
2638	1625/04	221/02	2638	1162/05	2051	65	1521	2	82	618	483	814	-294	519	-116	879	375	43	426
689	1004/04	456/00	689	2229/05	2028	74	1474	3	145	435	714	634	-574	946	-11	537	280	191	256
1115	55/02	91/00	1115	752/04	1967	91	1336	4	354	71	319	918	-131	210	-121	891	211	393	572
2638	1525/02	360/00	2638	1232/04	1707	217	1319	5	-368	1023	1022	295	-252	426	-120	886	106	778	115
1194	300/03	8/02	1828	30/05	2162	41	1318	6	190	319	677	666	-247	419	119	109	104	783	115
689	1160/03	1182/04	689	1441/05	2144	47	1318	6	205	289	815	536	-527	901	121	106	212	385	202
1735	498/03	199/00	1735	152/04	1919	111	1306	8	102	564	550	759	-77	143	-124	898	163	593	89
454	792/98	227/98	1115	55/02	2061	62	1276	9	473	16	398	864	-105	175	-174	966	194	459	553
1735	498/03	8/02	1828	38/06	1628	261	1257	10	70	648	150	981	155	33	-162	954	158	610	115
712	5203/04	16/04	712	5111/06	2415	9	1239	11	297	133	1233	136	-513	886	23	398	135	705	75
689	2229/05	1773/03	689	40/06	2225	32	1237	12	108	548	1169	181	-664	984	81	212	294	149	149
689	2229/05	1453/03	689	279/06	2220	34	1225	13	229	228	1158	186	-549	925	-130	911	287	169	342
1735	498/03	9/02	1828	40/06	1857	136	1213	14	235	222	174	976	271	12	-253	1013	217	373	33
1735	307/02	77/97	1735	498/03	2242	28	1209	15	249	197	465	826	236	14	-204	990	289	165	798
1828	30/05	35/05	1828	313/07	2156	42	1195	16	308	120	588	733	-232	387	112	125	184	502	117
603	742/04	498/03	603	279/07	2607	4	1176	17	105	554	1654	8	-491	856	-35	655	199	438	174
603	901/02	494/01	603	742/04	2416	8	1175	18	-39	879	1211	153	-305	539	66	252	308	123	624
202	126/03	441/05	1735	781/07	1613	271	1153	19	24	764	249	956	60	56	-32	643	160	603	139
1194	336/03	320/03	1194	129/05	2513	5	1147	20	326	103	1422	48	-707	997	170	54	155	619	62
603	742/04	644/04	904	33/06	2387	11	1138	21	21	775	1021	297	-86	154	20	410	272	207	294
202	126/03	503/04	1735	199/08	2053	63	1137	22	149	423	444	838	-31	103	-10	533	364	50	89
1115	752/04	493/03	1115	261/05	2138	48	1125	23	246	199	850	501	-448	798	61	262	304	137	190
603	243/00	14/99	202	126/03	1860	134	1123	24	20	781	427	850	-84	150	128	97	246	280	781
1115	55/02	242/01	1115	654/05	1864	132	1120	25	369	57	271	949	98	43	-98	838	105	781	303
1139	616/01	539/99	1139	215/03	1652	244	1100	26	124	494	743	603	-457	815	-219	1000	362	53	634
712	5111/06	239/04	712	204/08	2260	25	1082	27	262	179	1135	197	-364	666	-18	577	163	593	108
712	5203/04	753/04	1115	868/06	1969	90	1080	28	187	328	878	462	-338	610	-72	777	235	322	167
1139	215/03	480/03	1139	376/05	1579	292	1060	29	257	186	575	743	-323	579	-139	921	150	640	180
689	903/02	656/02	689	1004/04	1267	516	1058	30	-237	1006	813	540	-430	782	42	321	21	940	629
454	465/03	287/02	454	354/04	2184	38	1050	31	-225	1004	1392	55	-377	702	84	202	260	234	197
689	2229/05	R94/05	689	823/07	1626	264	1050	31	295	135	584	739	-555	931	90	184	163	593	202
1828	19/06	122/04	1828	270/08	1960	95	1050	31	13	797	1088	233	-327	588	-79	792	216	376	72
1194	105/01	755/98	391	660/03	2308	16	1042	34	439	26	1467	36	-764	1010	-42	680	165	579	191
1194	32/99	226/98	1194	105/01	2506	6	1033	35	241	206	1317	98	-392	727	45	315	262	228	608