



Sire Summary July 2013



Meat Yield Goal Trait Leaders

Report Flocks	Too many Flocks to list (65 report Flocks)	Number of Rams	35 / 1058
Flock Prefix	Multiple Flocks	Date Report Run	9-Aug-2013 13:46
Flock Owner		Report No.	1137948
Flock Sire/Dam Breeds	Coopworth	Report Birth Period	1995 to 2012
Report Sorted By	Rnk	Date Breeding Values Created	26-Jul-2013 18:04
Genetic Analysis No.	27150	Base Year	1995
Analysis Birth Period	1995 to 2012		
Analysis Flocks	Too many Flocks to list (103 Flocks in the analysis)		
Goal Trait Groups	Facial Eczema; Growth; Meat Yield; Reproduction; Survival; Wool; WormFEC		
Genetic Analysis Codes	Hogget data in reproduction; 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) ϕ = (* DPA) + (* DPG) + (* DPM) + (* DPR) + (* DPS) + (* DPW)
SIL Dual Purpose Adult Size	(* DPA) ϕ = -149 x EWTeBV
SIL Dual Purpose Lamb Growth	(* DPG) ϕ = 136 x WWTeBV + 121 x WWTMeBV + 374 x CWeBV
SIL Dual Purpose Meat Yield	(* DPM) ϕ = 752 x LNLyeBV + 501 x HQLyeBV + 251 x SHLYeBV
SIL Dual Purpose Reproduction	(* DPR) ϕ = 2231 x NLBeBV
SIL Dual Purpose Survival	(* DPS) ϕ = 9246 x SUReBV + 8378 x SURMeBV
SIL Dual Purpose Wool	(* DPW) ϕ = 113 x FW12eBV + 261 x LFWeBV + 327 x 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 = Hind quarter 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

102 St Leger	163 Craigneil	202 Scotsburn	391 Hinenui
403 Puketauru	454 Lincoln	528 Ditton	603 Cairnlea
689 Turnberry	704 Alford Park	712 Marlow	719 Blackdale
851 Rarua	885 Raywell	904 Coryston	1009 Waikoura
1011 Te Rae	1062 Lairdvale	1064 Kimiroa	1084 Wharetoa
1103 Vectis	1115 Grassendale	1138 Tamlet	1139 Ashgrove
1194 MNCC	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
2572 Pahiwi	2638 Woodlands Res	2649 Ringway	2693 Windsor
2749 Mount Linton	2825 Ohio	2839 Kaweku	2967 Torresdale
2975 Laneside	3109 Teviot Lodge	3110 The Poplars	3132 Glenlea
4542 Castlerock	4718 Turnberry (Aust)	4751 Glenrae Coopdale	4774 Ashton Glen
4776 Teviot Downs	4797 Kaahu	4830 Glendhu	4851 Romani
4967 Queenfield	9165 Gleeson		

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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Meat Yield Goal Trait Leaders



Report Flocks **Too many Flocks to list (65 report Flocks)**

Flock Prefix **Multiple Flocks**

Flock Owner

Period **1995 to 2012**

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
454	544/07	142/06	454	601/10	2244	105	578	317	350	233	651	883	-474	456	735	1	403	40	74
454	544/07	136/06	454	347/09	2177	120	405	558	54	747	1259	486	-715	715	698	2	477	18	203
454	407/08	142/07	454	201/10	3339	4	605	289	496	99	1649	190	-306	305	622	3	273	282	95
454	544/07	411/08	454	455/10	1904	239	629	259	-103	942	915	749	-384	370	597	4	250	338	51
1138	477/10	282/07	1138	543/11	2000	196	668	216	281	337	1942	73	-1579	1048	567	5	122	784	28
454	410/06	592/02	454	543/08	1707	328	168	882	-70	904	967	724	-48	130	528	6	163	649	15
454	334/05	234/04	454	544/07	2020	186	565	335	82	692	1058	648	-564	556	451	7	427	31	521
1139	1/07	263/06	1139	66/09	2308	89	521	399	656	29	1029	677	-602	598	439	8	266	297	105
454	184/06	202/06	454	541/08	1819	275	521	399	273	354	1685	167	-1255	1010	420	9	175	601	17
1194	32/03	297/03	1194	903/04	1881	244	42	970	236	417	1733	148	-773	775	411	10	232	397	167
454	544/07	218/08	712	57/11	2555	46	798	110	544	69	1396	374	-845	821	410	11	253	331	120
1481	372/02	486/02	1481	405/05	452	995	90	942	63	729	-178	1051	-36	123	343	12	169	621	88
1481	291/03	103/03	1481	400/05	486	992	-87	1028	337	255	469	952	-578	573	301	13	44	951	89
391	159/99	72/98	391	310/01	2372	73	154	891	485	107	1193	537	2	106	295	14	244	363	240
1828	47/02	80/01	1828	316/04	461	993	16	982	18	804	391	978	-352	339	294	15	93	859	36
1011	1176/03	200/03	2383	203/05	1221	647	333	673	296	311	976	717	-772	771	287	16	100	842	62
1011	1579/00	34/00	1011	1176/03	1023	761	532	378	-301	1026	906	755	-556	543	276	17	167	629	715
1207	297/07	369/04	1207	179/09	1636	373	422	536	26	792	591	910	110	74	275	18	212	467	66
391	146/08	354/09	391	1215/10	1994	197	484	457	380	195	1463	317	-703	704	271	19	98	850	171
1481	268/07	541/07	1481	354/09	2163	127	354	642	345	238	1679	170	-720	721	269	20	235	385	126
1139	1/07	72/07	1139	163/10	2472	61	532	378	559	63	2051	43	-1262	1012	253	21	338	129	202
1207	400/00	671/99	1207	166/02	845	863	83	947	-69	900	839	785	-360	347	251	22	101	839	141
454	544/07	149/07	1207	254/10	2617	38	760	135	153	553	1664	178	-660	657	247	23	453	23	66
1828	32/05	47/05	1828	214/07	2024	181	674	205	414	160	1522	272	-986	907	242	24	158	668	33
403	604/07	842/07	403	451/09	1992	198	149	897	500	97	1043	660	-134	177	238	25	195	528	154
1481	410/02	489/01	1481	421/04	927	822	247	788	-194	992	1505	285	-891	854	235	26	26	972	194
1011	1002/07	439/06	1011	1090/08	1694	340	296	724	182	510	1947	71	-1114	961	234	27	150	696	138
454	544/07	653/06	1207	233/10	1588	408	404	560	86	685	1541	257	-1054	941	227	28	384	68	67
454	354/04	187/06	454	508/08	1407	530	527	389	-64	893	1220	516	-616	611	227	28	112	814	144
403	604/07	842/07	403	452/09	1908	235	177	866	394	171	1355	410	-455	436	226	30	213	460	118
1207	275/05	388/04	1207	297/07	1924	225	291	735	-7	837	1113	603	-74	144	222	31	379	74	166
454	350/05	140/04	454	301/07	2081	162	801	108	67	720	1133	580	-510	490	221	32	369	84	123
1194	300/03	875/03	1194	563/05	1689	346	711	178	59	738	1594	221	-1003	923	221	32	107	826	61
403	383/04	404/02	403	337/07	1224	643	266	767	-217	1004	1699	161	-832	814	218	34	90	866	137
454	350/05	377/04	454	227/07	1633	375	665	218	-267	1020	1314	435	-569	562	218	34	271	286	50



$$DPP = A + G + M + R + S + W$$