



Sire Summary November 2017



Meat Yield 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 16:45
Flock Owner		Report No.	1626494
Flock Sire/Dam Breeds		Report Birth Period	1995 to 2016
Report Sorted By	Rnk	Date Breeding Values Created	10-Nov-2017 19:00
Genetic Analysis No.	35164	Base Year	1995
Analysis Birth Period	1995 to 2017		
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
454	428/08	225/08	454	339/10	1858	377	249	499	99	511	979	505	-641	490	715	1	457	114	45
454	544/07	142/06	454	601/10	2121	282	627	174	445	213	490	634	-576	453	608	2	529	49	136
454	508/08	435/08	454	153/11	1867	372	597	202	-47	601	906	530	-382	331	578	3	214	448	68
4851	33/10	57/11	4851	249/13	2056	302	-67	638	718	80	1354	324	-503	410	539	4	15	639	157
4851	33/10	119/10	4851	238/12	2841	80	443	354	430	224	1759	151	-471	393	525	5	155	514	347
454	544/07	136/06	454	347/09	1661	448	-533	671	179	443	1292	359	-381	329	512	6	592	18	235/247
1194	617/11	81/10	1194	19/13	2960	56	102	578	549	152	1047	481	207	51	501	7	554	33	80
1194	495/09	1802/07	689	127/12	3159	31	445	352	486	187	1596	212	-132	169	492	8	271	368	81
4851	238/12	286/11	4851	225/14	2893	69	455	345	588	130	1557	228	-278	262	479	9	92	579	127
4851	33/10	82/11	4851	246/13	3066	41	636	165	966	19	1731	163	-845	578	465	10	114	560	218/413
1207	75/08	298/06	1207	315/11	1624	461	364	412	191	428	1761	149	-1110	639	459	11	-42	657	82
454	544/07	411/08	454	455/10	1696	432	684	121	-154	632	651	607	-111	154	440	12	186	487	51
4851	5/08	158/05	4851	33/10	2457	164	123	571	723	78	1012	492	-111	154	421	13	289	347	477
1139	1/07	263/06	1139	66/09	2014	320	275	481	765	65	819	563	-570	447	420	14	305	319	105
1138	477/10	282/07	1138	543/11	2101	289	371	409	305	325	1213	406	-362	320	409	15	165	504	220
4669	C202/10	371/09	719	142/12	3683	3	64	600	700	90	2199	37	-46	116	382	16	383	203	325/668
4851	5/08	9/07	4851	121/10	2698	110	608	190	631	114	1619	203	-781	553	376	17	244	412	46
1139	443/12	188/12	4797	158/14	2445	167	679	127	131	497	1921	99	-835	572	376	17	172	495	57
403	505/12	433/11	403	37/14	2598	131	398	397	239	388	1473	273	-57	126	350	19	195	473	86
1207	75/08	407/09	1207	152/11	1466	516	179	537	153	479	1661	189	-802	563	336	20	-61	662	41
1194	12/09	35/09	1194	349/11	2759	92	582	219	530	165	1354	324	-150	177	334	21	109	563	258
1139	204/09	92/11	403	529/13	2249	228	269	487	-24	592	2205	36	-744	529	322	22	221	441	110/188
454	201/10	567/10	454	109/13	2463	161	710	101	170	454	1257	384	-376	327	318	23	383	203	53
1139	163/10	247/09	1139	443/12	2104	288	538	262	14	570	1993	77	-1107	638	314	24	351	256	60
1207	297/07	369/04	1207	179/09	1237	559	78	590	140	492	579	626	-58	128	312	25	186	487	175
403	604/07	842/07	403	451/09	1677	442	-498	670	583	133	998	500	91	73	311	26	192	478	154
1425	635/12	344/12	4851	40/14	3186	29	229	514	858	34	1904	100	-505	413	307	27	394	189	88
1207	116/10	237/09	1207	215/12	1219	569	81	589	-281	652	1218	401	-322	283	300	28	222	439	74
1207	152/11	212/09	1207	286/14	1865	374	125	569	182	438	1886	106	-769	546	297	29	144	533	46
1138	477/10	437/08	1138	119/12	2474	158	593	207	189	430	1062	473	76	81	289	30	266	378	38
1481	281/13	516/13	1481	531/15	1111	592	-17	630	294	338	1009	494	-836	573	289	30	373	222	0/87
454	153/11	244/09	454	105/13	1771	408	596	203	113	506	1065	471	-573	449	287	32	283	353	70
1207	75/08	228/09	1207	125/11	2006	323	96	581	223	401	2184	41	-790	557	283	33	10	643	121
4851	33/10	209/11	4851	146/13	1985	332	548	253	551	150	1213	406	-759	541	277	34	155	514	46
403	473/11	155/11	403	957/13	1683	438	-301	665	374	270	1773	145	-478	398	277	34	38	622	128