



# NZGE Trait Leader: Wool



Report Flocks	<b>Too many Flocks to list (143 report Flocks)</b>	Number of Sires	<b>200 / 613</b>
Flock Prefix	<b>Multiple Flocks</b>	Date Report Run	<b>4-Oct-2021 12:52</b>
Flock Owner		Report No.	<b>2069815</b>
Flock Sire/Dam Breeds		Report Birth Period	<b>2018 to 2020</b>
Report Sorted By	<b>* DPW</b>	<hr/>	
Genetic Analysis No.	<b>38662</b>	Date Breeding Values Created	<b>1-Oct-2021 19:00</b>
Analysis Birth Period	<b>1995 to 2021</b>	Base Year	<b>1995</b>
Analysis Flocks	<b>Too many Flocks to list (1344 Flocks in the analysis)</b>		
Goal Trait Groups	<b>Bare Points; Body Condition Score; CarLA; Dag Score; Facial Eczema; Growth; Hgt Lambing; Meat Yield; Methane; Reproducti</b>		
Genetic Analysis Codes	<b>Pregscan in Reproduction (if no NLB); Reproduction excludes LW8; Trait data excluded from GE; GBVs calculated</b>		
Data Exclusion Set	<b>Permanent</b>		

† Genomic information included

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## Explanation of Indexes

SIL Dual Purpose Wool

$$(* DPW) \phi = 153 \times FW12gBV + 341 \times LFWgBV + 443 \times EFWgBV$$

## Explanation of Breeding Values

EFWgBV = Ewe fleece weight gBV

FW12gBV = Fleece weight 12 gBV

LFWgBV = Lamb fleece weight gBV

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

2 Mount Guardian	11 Waidale	14 Meadowslea	23 Gatton Park
33 Waimai	39 Turanganui	90 Waiohine	102 St Leger
124 Moutere Downs	130 Wakaepa	142 Kamahi	151 Kikitangeo
158 Banklea	164 Parakowhai	184 Hain Romneys	191 Ashby
197 Stormy Point	233 Tamlet	255 Paki-iti	259 Rawahi
333 Wilfield	347 Piquet Hill	357 Wairima	383 Te Whangai
391 Hinenui	395 Makaretu	403 Puketauru	406 ARDG - Arahura
418 Gleniti	452 Wairaki	461 Stern	480 ARDG
489 Longview	496 Tiromoana	528 Ditton	539 Wairere
552 Waiteika	572 Otapawa	580 Meldrum	630 ARDG - Glenbrook
634 Kylemore	688 Otoi	689 Tumeke	696 Glenrannoch
712 Marlow	719 Blackdale	825 Klifden	841 Ram Hill
845 Avalon	916 Longdowns	943 C2C	964 Ngaputahi
1023 Wattlebank	1033 Collie Hills	1072 Newhaven	1092 Wai-Iti Romneys
1135 Gowan Braes	1138 Tamlet	1139 Ashgrove	1177 Hinerua
1194 MNCC	1195 Hillcrest	1207 Waione	1303 Snowdon
1425 Nikau	1446 Rangiatea	1481 Tautari	1516 Strathblane
1541 Grasslands	1645 ARDG	1689 Fernvale	1695 Lochiel
1726 Pine Park	1766 Seven Hills	1776 Puketotara	1811 Orari Gorge Romneys
1839 Pahiwī	1842 CDRDG	1881 Paparata	1897 Mana
1916 White Rock Mains	1941 Raupuha	1961 Chrome Hills	1964 Parham Hill
1973 Melrose	1983 Awakiki	2010 Karere Vale	2054 Anui
2191 Motu-nui Romneys	2239 Hautere	2246 River Run	2263 Araawa
2300 Dolomite	2302 Seaview Corriedale	2325 Nikau B	2330 Ashgrove RWorth
2380 Glenochy	2415 Colhoun	2444 Mairangi	2445 Kelso Olann
2477 Lawson-Lea	2514 Vorn	2529 ARDG - Kereru	2576 Wharetoa
2602 Hazeldale	2629 Nithdale	2638 Woodlands Res	2639 Commercial Rams
2672 Blackdale	2687 Enfield	2722 FG Murnong FP	2744 Kelso Maternal
2749 Mount Linton	2759 Wairere Romney	2766 Meba	2849 Longfield
2862 Hemingford	2873 Blythe Downs	2881 Kinrae TEFRom	2921 Brenley
2928 Waipara Downs	3001 FG Goudies	3014 FG Murnong HL	3015 FG Kiranda HL
3098 Anderson	3110 The Poplars	3190 Hiwi	3321 Awaroa
3326 Liza	3335 St Helens	3388 St Leger Romney Cross	3411 Momopai
3422 Blackdale Coop Texel	3433 Kinnear	3455 Moeraki Downs	3501 Hemingford
3541 Raupuha	3827 Te Ohu	3838 Minda Hills	3855 FG Freestone
3895 Calderkin	4004 Aoghaire	4111 Brookfield	4214 View Hill
4253 Chelmarsh	4304 Wairere South	4331 Erissey	4474 Twin Farm TEFRom
4478 Mara-Wha	4479 Rosedale Growbulk	4480 Ngaputahi Growbulk	4548 Avalon Ultimate
4591 Waipuna Highlander Genetics	4595 Clutha Downs	4626 Avalon Texel	4631 FG Highlander
4649 Glenfinnan	4669 Blackdale Textra	4696 Wairere Romney	4699 Anui
4737 Kallara	4745 Kotuku	4749 Motu-nui Composites	4760 FG Romney Unrecorded
4771 Blythburn Genetex	4774 Ashton Glen	4797 Kelso X	4808 Hollycombe
4810 Nikau Spur	4823 Motu-Nui South	4831 Meadowslea Composite	4851 Romani

4880 Kelso Terminal  
4898 Bullock Range

4894 Wairere  
4949 Orari Gorge RomTex

4895 Wairere  
4989 Readstock

4897 Spylaw  
5000 Strathallan Run Genetics

*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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Flock Owner

Period **2018 to 2020**

SFlk	Sire	DFlk	Dam	Flock	Id	* DPW	acc%	rank	LFWgBV	acc%	FW12gBV	acc%	EFWgBV	acc%	Genetic Vision
1139	523/12	1139	284/12	<b>1139</b>	<b>252/14</b>	<b>579</b>	72	1	†0.323	61	†0.895	98	†0.748	69	Coopworth
480	103/15	630	75/14	<b>630</b>	<b>76/17</b>	<b>555</b>	70	2	†0.281	61	†0.875	95	†0.735	67	Romney
480	370/15	480	780/15	<b>480</b>	<b>141/17</b>	<b>553</b>	70	3	†0.297	61	†0.857	95	†0.724	66	Romney
4474	807/07	4669	1352/08	<b>4669</b>	<b>711/12</b>	<b>550</b>	74	4	†0.298	70	†0.865	98	†0.714	69	Composite
184	15225/15	39	4562/14	<b>39</b>	<b>4036/17</b>	<b>549</b>	70	5	†0.306	58	†0.841	95	†0.713	67	Romney
712	442/13	689	120/12	<b>689</b>	<b>199/16</b>	<b>530</b>	71	6	†0.355	61	†0.784	96	†0.652	67	Coopworth
1303	M1128/12	1303	A127/11	<b>1303</b>	<b>M676/16</b>	<b>530</b>	70	6	0.299	59	0.816	96	0.684	67	Perendale
39	601/13	39	1070/13	<b>39</b>	<b>1228/16</b>	<b>529</b>	70	8	†0.279	58	†0.821	96	†0.695	67	Romney
383	1499/14	383	224/12	<b>383</b>	<b>604/15</b>	<b>520</b>	70	9	0.305	58	0.796	96	0.665	67	Romney
943	665/13	943	60/13	<b>943</b>	<b>830/15</b>	<b>515</b>	71	10	0.312	59	0.790	97	0.650	68	Perendale
3001	4146/17	3001	4317/16	<b>3001</b>	<b>1164/18</b>	<b>514</b>	70	11	†0.281	61	†0.790	95	†0.672	67	Romney
4669	C179/10	4669	C341/11	<b>4669</b>	<b>C373/13</b>	<b>512</b>	72	12	†0.332	60	†0.764	98	†0.636	69	Composite
4111	1432/14	3001	6551/15	<b>3001</b>	<b>4630/17</b>	<b>504</b>	71	13	†0.310	59	†0.759	98	†0.637	68	Romney
4669	416/13	4669	186/11	<b>4669</b>	<b>730/15</b>	<b>502</b>	71	14	†0.290	62	†0.776	95	†0.643	67	Composite
403	511/16	403	850/15	<b>403</b>	<b>98/17</b>	<b>491</b>	70	15	†0.292	58	†0.757	95	†0.623	67	Coopworth
4851	246/13	1425	94/13	<b>1425</b>	<b>293/16</b>	<b>489</b>	73	16	†0.329	65	†0.728	98	†0.598	68	Coopworth
2	635/13	2239	489/14	<b>2239</b>	<b>451/16</b>	<b>485</b>	70	17	0.295	58	0.732	95	0.615	67	Perendale
391	590/12	391	1091/13	<b>391</b>	<b>1432/14</b>	<b>479</b>	72	18	†0.356	63	†0.693	97	†0.568	68	Coopworth
4111	431/16	4111	384/16	<b>4111</b>	<b>1090/18</b>	<b>479</b>	71	18	†0.256	59	†0.740	97	†0.629	68	Romney
1139	354/13	1139	15/13	<b>1139</b>	<b>724/15</b>	<b>476</b>	70	20	0.315	59	0.719	96	0.582	67	Coopworth
719	23/15	719	108/14	<b>719</b>	<b>32/16</b>	<b>472</b>	70	21	†0.216	58	†0.760	96	†0.637	67	Coopworth
4774	847/14	4774	1139/10	<b>4774</b>	<b>64/15</b>	<b>471</b>	70	22	0.296	58	0.723	95	0.585	67	Coopworth
391	1200/15	391	102/14	<b>391</b>	<b>797/17</b>	<b>469</b>	71	23	†0.292	60	†0.707	97	†0.590	68	Coopworth
4591	13061/14	4631	9678/13	<b>3014</b>	<b>29/16</b>	<b>468</b>	71	24	0.284	59	0.705	97	0.595	68	Highlander
630	223/16	480	293/14	<b>480</b>	<b>294/18</b>	<b>465</b>	72	25	†0.299	69	†0.695	95	†0.579	67	Romney
2873	2157/13	2873	2207/13	<b>2873</b>	<b>1406/15</b>	<b>464</b>	71	26	0.289	60	0.700	98	0.584	68	Corriedale
480	393/11	480	13/11	<b>480</b>	<b>236/13</b>	<b>457</b>	77	27	†0.239	84	†0.706	98	†0.603	69	Romney
1072	316/11	2	89/11	<b>2</b>	<b>635/13</b>	<b>457</b>	72	27	0.292	60	0.689	99	0.569	69	Perendale
391	1200/15	391	751/13	<b>391</b>	<b>23/17</b>	<b>452</b>	70	29	†0.344	61	†0.653	95	†0.531	66	Coopworth
712	442/13	712	102/12	<b>712</b>	<b>407/16</b>	<b>449</b>	70	30	†0.248	60	†0.691	96	†0.584	67	Coopworth
2191	2608/12	418	238/11	<b>418</b>	<b>7/16</b>	<b>441</b>	70	31	†0.248	58	†0.679	95	†0.570	67	Romney
391	559/12	689	208/13	<b>689</b>	<b>1113/14</b>	<b>432</b>	71	32	†0.310	60	†0.632	97	†0.518	68	Coopworth
3001	4630/17	3001	1873/16	<b>3001</b>	<b>1688/19</b>	<b>431</b>	70	33	†0.317	58	†0.622	96	†0.514	67	Romney
1303	M1128/12	1303	C489/13	<b>1303</b>	<b>M879/15</b>	<b>423</b>	70	34	0.199	58	0.671	96	0.569	67	Perendale
1645	7/11	480	153/10	<b>480</b>	<b>23/13</b>	<b>422</b>	72	35	†0.199	63	†0.673	97	†0.567	68	Romney



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4669	711/12	4669	359/12	<b>4669</b>	<b>859/15</b>	<b>421</b>	72	36	†0.281	62	†0.640	97	†0.513	68	Composite
124	740/13	124	1186/11	<b>124</b>	<b>547/16</b>	<b>418</b>	71	37	†0.276	60	†0.631	98	†0.514	68	Romney
39	4760/13	39	6191/13	<b>39</b>	<b>5746/15</b>	<b>417</b>	70	38	†0.223	58	†0.654	96	†0.544	67	Romney
2602	1287/13	1177	75/13	<b>1177</b>	<b>177/15</b>	<b>417</b>	71	38	0.246	59	0.643	97	0.529	68	Perendale
3001	1147/13	3001	4257/11	<b>3001</b>	<b>3722/14</b>	<b>416</b>	71	40	†0.282	60	†0.615	98	†0.510	68	Romney
1425	3/13	1425	291/13	<b>1425</b>	<b>81/15</b>	<b>416</b>	72	40	†0.347	67	†0.584	96	†0.469	67	Coopworth
233	449/11	233	171/11	<b>233</b>	<b>367/15</b>	<b>413</b>	70	42	†0.246	58	†0.634	96	†0.525	67	RomTex
2529	149/13	964	856/11	<b>964</b>	<b>899/16</b>	<b>411</b>	71	43	†0.203	62	†0.650	96	†0.548	67	Romney
2602	1320/16	2602	2027/15	<b>2602</b>	<b>1823/17</b>	<b>410</b>	70	44	†0.230	58	†0.641	96	†0.527	67	Perendale
2444	87/13	2444	107/13	<b>2444</b>	<b>21/15</b>	<b>405</b>	70	45	0.233	58	0.620	95	0.521	67	Corriedale
552	461/12	33	139/12	<b>33</b>	<b>61/15</b>	<b>403</b>	70	46	0.234	58	0.618	95	0.515	67	Romney
1023	308/13	1023	1412/10	<b>1023</b>	<b>2148/14</b>	<b>403</b>	70	46	0.231	59	0.620	96	0.518	67	Corriedale
4478	2370/13	4478	54/12	<b>4478</b>	<b>1567/15</b>	<b>398</b>	71	48	0.267	59	0.595	97	0.487	68	Corriedale
1303	M1128/12	1303	C446/13	<b>1303</b>	<b>M1920/15</b>	<b>392</b>	70	49	†0.180	59	†0.624	96	†0.532	67	Perendale
552	664/13	2246	209/12	<b>33</b>	<b>320/15</b>	<b>389</b>	71	50	0.254	59	0.585	97	0.482	68	Romney
4591	9506/15	2744	50097/16	<b>2744</b>	<b>50273/18</b>	<b>388</b>	70	51	†0.195	58	†0.613	95	†0.513	67	Kelso Maternal
1303	F545/13	1303	B230/12	<b>1303</b>	<b>F328/14</b>	<b>386</b>	72	52	0.255	60	0.587	98	0.473	69	Perendale
39	601/13	39	3591/11	<b>39</b>	<b>2021/16</b>	<b>384</b>	70	53	†0.260	58	†0.570	96	†0.469	67	Romney
1645	6/11	102	2158/12	<b>102</b>	<b>3094/15</b>	<b>383</b>	71	54	†0.244	60	†0.574	96	†0.479	68	Romney
391	795/13	689	177/12	<b>689</b>	<b>57/15</b>	<b>383</b>	71	54	0.242	62	0.572	95	0.480	67	Coopworth
4669	711/12	4669	324/10	<b>4669</b>	<b>416/13</b>	<b>380</b>	76	56	†0.237	75	†0.588	99	†0.473	69	Composite
2191	1528/13	2191	3242/13	<b>2191</b>	<b>2702/15</b>	<b>378</b>	71	57	†0.214	59	†0.590	97	†0.486	68	Romney
2191	791/13	2191	3775/11	<b>2191</b>	<b>216/15</b>	<b>374</b>	70	58	†0.190	58	†0.590	95	†0.493	67	Romney
418	275/13	418	769/09	<b>418</b>	<b>40/15</b>	<b>374</b>	72	58	†0.219	60	†0.578	98	†0.476	69	Romney
1177	926/14	1177	679/11	<b>1177</b>	<b>172/15</b>	<b>374</b>	72	58	0.225	60	0.569	98	0.474	69	Perendale
39	567/11	39	249/09	<b>39</b>	<b>2565/14</b>	<b>372</b>	71	61	†0.269	60	†0.540	98	†0.446	68	Romney
4591	13061/14	4591	13278/11	<b>4591</b>	<b>9506/15</b>	<b>371</b>	72	62	0.128	60	0.625	99	0.524	69	Highlander
1303	M1128/12	1303	C71/14	<b>1303</b>	<b>M775/16</b>	<b>368</b>	71	63	0.168	59	0.592	97	0.496	68	Perendale
406	598/13	480	280/11	<b>480</b>	<b>402/16</b>	<b>365</b>	71	64	†0.165	63	†0.587	96	†0.494	67	Romney
3001	4146/17	3001	1443/16	<b>3001</b>	<b>4047/18</b>	<b>357</b>	70	65	†0.139	58	†0.588	96	†0.496	67	Romney
33	803/15	33	55/16	<b>33</b>	<b>453/17</b>	<b>355</b>	71	66	†0.241	59	†0.519	97	†0.436	68	Romney
2602	758/07	2263	8846/07	<b>2263</b>	<b>8911/10</b>	<b>355</b>	72	66	†0.191	60	†0.562	99	†0.460	69	Perendale
4474	1881/16	4474	109/13	<b>4474</b>	<b>1055/17</b>	<b>353</b>	75	68	†0.212	88	†0.548	92	†0.446	65	TEFRom
33	1246/13	395	395/13	<b>395</b>	<b>5338/15</b>	<b>353</b>	72	68	†0.211	60	†0.540	99	†0.448	69	Romney
480	310/13	630	152/13	<b>630</b>	<b>415/15</b>	<b>352</b>	74	70	†0.116	68	†0.581	98	†0.505	69	Romney



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4669	C202/10	719	371/09	<b>719</b>	<b>142/12</b>	<b>351</b>	75	71	†0.192	71	†0.556	99	†0.452	69	Coopworth
916	200/14	916	201/14	<b>916</b>	<b>82/16</b>	<b>350</b>	70	72	†0.237	59	†0.528	96	†0.426	67	Composite
1425	445/15	1425	594/13	<b>1425</b>	<b>209/17</b>	<b>349</b>	70	73	†0.347	64	†0.455	94	†0.363	66	Coopworth
4669	711/12	2687	618/11	<b>5000</b>	<b>396/16</b>	<b>349</b>	75	73	†0.212	85	†0.543	94	†0.437	66	Greeline
2239	269/09	2239	1184/07	<b>2239</b>	<b>576/12</b>	<b>348</b>	72	75	†0.277	60	†0.498	99	†0.401	69	Perendale
406	63/13	406	471/13	<b>406</b>	<b>121/15</b>	<b>346</b>	79	76	†0.190	93	†0.532	97	†0.450	68	Romney
688	1672/10	688	1142/11	<b>688</b>	<b>2176/13</b>	<b>345</b>	70	77	0.192	58	0.528	96	0.447	67	Perendale
2	989/13	2300	315/10	<b>2300</b>	<b>608/15</b>	<b>344</b>	71	78	†0.230	60	†0.518	98	†0.421	68	Perendale
2629	2155/14	2629	424/13	<b>2629</b>	<b>1137/17</b>	<b>344</b>	71	78	†0.219	60	†0.529	96	†0.425	68	Romney
1811	106/15	1811	124/13	<b>1811</b>	<b>54/17</b>	<b>342</b>	70	80	†0.189	58	†0.530	95	†0.443	67	Romney
2263	8911/10	1135	635/08	<b>1135</b>	<b>644/12</b>	<b>341</b>	72	81	†0.190	60	†0.534	98	†0.439	69	Perendale
2191	2608/12	2191	2085/13	<b>2191</b>	<b>2212/15</b>	<b>340</b>	70	82	0.198	58	0.523	95	0.434	67	Romney
391	590/12	391	168/11	<b>391</b>	<b>553/14</b>	<b>339</b>	72	83	†0.252	61	†0.498	98	†0.401	69	Coopworth
3001	4675/16	3001	4306/16	<b>3001</b>	<b>6141/17</b>	<b>337</b>	70	84	†0.195	59	†0.520	96	†0.431	67	Romney
1425	231/14	689	771/12	<b>689</b>	<b>2317</b>	<b>337</b>	70	84	0.261	61	0.480	95	0.394	67	Coopworth
418	40/15	418	2125/11	<b>418</b>	<b>410/18</b>	<b>337</b>	70	84	†0.194	58	†0.524	95	†0.430	67	Romney
3110	8102/13	3110	7095/12	<b>3110</b>	<b>1466/16</b>	<b>333</b>	70	87	0.186	59	0.524	96	0.426	67	Coopworth
4851	40/14	4797	143/13	<b>4797</b>	<b>112/16</b>	<b>333</b>	72	87	†0.215	62	†0.502	97	†0.413	68	Composite
1941	151099/15	1303	M747/13	<b>1303</b>	<b>R947/17</b>	<b>332</b>	71	89	0.188	59	0.519	97	0.424	68	Perendale
2602	1153/11	1303	H814/11	<b>1303</b>	<b>F504/13</b>	<b>331</b>	71	90	†0.218	59	†0.503	97	†0.405	68	Perendale
4851	154/14	1194	318/11	<b>4851</b>	<b>404/16</b>	<b>331</b>	71	90	†0.204	61	†0.508	97	†0.415	68	Coopworth
2	511/10	2	1149/13	<b>2</b>	<b>875/16</b>	<b>329</b>	70	92	0.204	59	0.504	96	0.412	67	Perendale
1303	M920/15	1446	543/16	<b>1446</b>	<b>695/19</b>	<b>328</b>	70	93	0.162	58	0.519	95	0.436	67	Perendale
23	140/11	23	21/12	<b>23</b>	<b>221/14</b>	<b>325</b>	70	94	0.217	59	0.484	95	0.399	67	Romney
1446	167/13	1072	395/14	<b>1072</b>	<b>185/16</b>	<b>325</b>	71	94	†0.132	59	†0.539	97	†0.446	68	Perendale
3321	246/13	3321	307/08	<b>3321</b>	<b>234/14</b>	<b>324</b>	71	96	†0.177	59	†0.508	97	†0.419	68	Perendale
1139	204/13	1139	138/14	<b>1139</b>	<b>97/16</b>	<b>323</b>	71	97	0.201	59	0.495	97	0.403	68	Coopworth
1425	3/13	1425	127/11	<b>1425</b>	<b>231/14</b>	<b>321</b>	74	98	†0.281	69	†0.438	99	†0.356	69	Coopworth
964	301/12	964	298/11	<b>964</b>	<b>203/13</b>	<b>320</b>	71	99	†0.188	60	†0.483	98	†0.410	68	Romney
3001	6154/14	2529	63/11	<b>2529</b>	<b>14/16</b>	<b>318</b>	74	100	†0.243	73	†0.466	97	†0.370	68	Romney
2444	122/10	2444	67/13	<b>2444</b>	<b>142/15</b>	<b>316</b>	70	101	0.210	59	0.480	96	0.387	67	Corriedale
1645	59/13	2529	63/11	<b>2529</b>	<b>21/15</b>	<b>315</b>	77	102	†0.164	86	†0.493	97	†0.414	68	Romney
1446	213/11	1446	1058/10	<b>1446</b>	<b>476/12</b>	<b>315</b>	71	102	†0.252	59	†0.453	97	†0.360	68	Perendale
688	1672/10	688	155/11	<b>688</b>	<b>2068/13</b>	<b>313</b>	70	104	0.182	58	0.480	96	0.401	67	Perendale
333	166/14	1023	625/08	<b>1023</b>	<b>1002/15</b>	<b>312</b>	70	105	0.244	59	0.447	96	0.363	67	Corriedale



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Flock Owner

Period **2018 to 2020**

SFlk	Sire	DFlk	Dam	Flock	Id	* DPW	acc%	rank	LFWgBV	acc%	FW12gBV	acc%	EFWgBV	acc%	Genetic Vision
3422	C115/14	719	C326/12	<b>3422</b>	<b>C398/16</b>	<b>312</b>	70	105	0.227	59	0.457	96	0.372	67	CoopTex
580	81/13	580	740/13	<b>580</b>	<b>572/15</b>	<b>309</b>	70	107	0.201	58	0.467	96	0.382	67	Romney
539	5345/13	4895	1007/14	<b>4895</b>	<b>600/17</b>	<b>308</b>	71	108	†0.211	59	†0.465	96	†0.373	68	Romney
1425	231/14	4591	9204/15	<b>4591</b>	<b>9051/17</b>	<b>308</b>	71	108	†0.259	61	†0.431	96	†0.347	68	Highlander
406	230/11	102	660/12	<b>102</b>	<b>1691/14</b>	<b>307</b>	72	110	†0.207	61	†0.459	98	†0.375	69	Romney
2529	170/16	406	300/15	<b>406</b>	<b>118/18</b>	<b>306</b>	70	111	†0.197	63	†0.456	94	†0.382	66	Romney
2300	301/15	2300	655/14	<b>2300</b>	<b>494/16</b>	<b>304</b>	70	112	0.206	59	0.460	96	0.369	67	Perendale
4631	5994/15	4631	10506/14	<b>4631</b>	<b>6420/16</b>	<b>304</b>	70	112	0.203	58	0.459	95	0.373	67	Highlander
1135	644/12	1135	310/14	<b>1135</b>	<b>301/17</b>	<b>304</b>	71	112	†0.153	59	†0.486	97	†0.400	68	Perendale
2529	12/14	630	304/14	<b>630</b>	<b>223/16</b>	<b>303</b>	80	115	†0.221	94	†0.444	98	†0.362	69	Romney
2191	115/09	2191	3423/07	<b>2191</b>	<b>2608/12</b>	<b>303</b>	72	115	†0.188	60	†0.468	98	†0.378	69	Romney
4669	730/15	4669	178/15	<b>4669</b>	<b>397/17</b>	<b>302</b>	70	117	†0.228	60	†0.446	96	†0.352	67	Composite
452	297/16	2629	346/12	<b>2629</b>	<b>17/17</b>	<b>301</b>	71	118	†0.218	59	†0.447	97	†0.356	68	Romney
3422	C596/15	719	322/09	<b>719</b>	<b>65/16</b>	<b>299</b>	71	119	†0.202	60	†0.457	97	†0.363	68	Coopworth
689	317/13	689	424/11	<b>689</b>	<b>469/14</b>	<b>298</b>	70	120	†0.158	58	†0.472	96	†0.389	67	Coopworth
539	5741/11	539	6275/10	<b>539</b>	<b>7830/13</b>	<b>298</b>	72	120	0.232	60	0.425	98	0.347	69	Romney
1811	452/14	2749	1433/13	<b>2749</b>	<b>1974/16</b>	<b>296</b>	74	122	†0.180	68	†0.455	98	†0.373	69	Texel Romney
391	590/12	403	846/13	<b>403</b>	<b>3/17</b>	<b>295</b>	72	123	†0.199	60	†0.445	98	†0.359	69	Coopworth
3001	1946/14	3001	2168/12	<b>3001</b>	<b>1163/15</b>	<b>295</b>	70	123	†0.196	59	†0.445	96	†0.362	67	Romney
1023	1974/14	1023	1218/10	<b>1023</b>	<b>1115/16</b>	<b>293</b>	70	125	0.173	59	0.444	96	0.375	67	Corriedale
1839	1317/13	1839	767/13	<b>1839</b>	<b>675/15</b>	<b>293</b>	71	125	†0.146	59	†0.469	97	†0.387	68	Romney
1645	63/13	3001	1859/13	<b>3001</b>	<b>1590/15</b>	<b>292</b>	73	127	†0.168	68	†0.452	96	†0.374	68	Romney
2873	1406/15	1023	1163/10	<b>1023</b>	<b>250/17</b>	<b>291</b>	71	128	0.186	59	0.438	97	0.361	68	Corriedale
1072	185/16	1072	1113/15	<b>1072</b>	<b>737/17</b>	<b>291</b>	71	128	†0.124	59	†0.477	97	†0.398	68	Perendale
3001	3728/15	3001	3936/14	<b>3001</b>	<b>3123/16</b>	<b>290</b>	71	130	0.188	60	0.430	97	0.361	68	Romney
1023	371/12	1023	1723/09	<b>1023</b>	<b>901/15</b>	<b>286</b>	70	131	0.154	60	0.447	96	0.372	67	Corriedale
418	1042/10	418	796/10	<b>418</b>	<b>128/13</b>	<b>285</b>	71	132	†0.153	59	†0.454	98	†0.369	68	Romney
391	262/13	391	1681/13	<b>391</b>	<b>1241/15</b>	<b>283</b>	73	133	†0.219	64	†0.408	98	†0.330	69	Coopworth
395	5338/15	395	5258/16	<b>395</b>	<b>5123/18</b>	<b>282</b>	70	134	†0.185	58	†0.432	96	†0.345	67	Romney
2529	12/14	630	127/14	<b>630</b>	<b>106/16</b>	<b>282</b>	76	134	†0.076	78	†0.487	98	†0.410	69	Romney
391	553/14	391	1284/12	<b>391</b>	<b>355/16</b>	<b>281</b>	71	136	†0.272	60	†0.381	97	†0.294	68	Coopworth
4478	1677/14	333	1298/13	<b>333</b>	<b>1983/16</b>	<b>281</b>	70	136	0.189	58	0.421	95	0.343	67	Corriedale
391	1241/15	391	441/14	<b>391</b>	<b>445/17</b>	<b>279</b>	71	138	†0.272	60	†0.376	97	†0.291	68	Coopworth
2529	170/16	480	223/16	<b>480</b>	<b>1165/18</b>	<b>279</b>	70	138	†0.198	62	†0.409	95	†0.336	66	Romney
1139	204/09	403	629/10	<b>403</b>	<b>89/12</b>	<b>277</b>	72	140	†0.112	62	†0.462	98	†0.380	68	Coopworth



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SFlk	Sire	DFlk	Dam	Flock	Id	* DPW	acc%	rank	LFWgBV	acc%	FW12gBV	acc%	EFWgBV	acc%	Genetic Vision
2239	375/10	2239	693/11	<b>2239</b>	<b>276/14</b>	<b>276</b>	70	141	†0.176	58	†0.418	95	†0.343	67	Perendale
1941	111142/11	1941	111054/11	<b>1941</b>	<b>140322/14</b>	<b>276</b>	70	141	†0.215	58	†0.408	96	†0.317	67	Perendale
39	601/13	39	5749/13	<b>39</b>	<b>3344/16</b>	<b>276</b>	70	141	0.154	59	0.429	96	0.357	67	Romney
552	509/13	33	28/08	<b>33</b>	<b>506/16</b>	<b>276</b>	71	141	†0.162	59	†0.424	97	†0.351	68	Romney
1072	290/11	1072	1036/11	<b>1072</b>	<b>1005/14</b>	<b>275</b>	72	145	†0.139	61	†0.441	98	†0.362	69	Perendale
4808	1177/13	197	4946/10	<b>4808</b>	<b>217/15</b>	<b>274</b>	70	146	†0.158	58	†0.426	96	†0.349	67	Romney
2	743/14	3335	107/14	<b>3335</b>	<b>97/16</b>	<b>274</b>	71	146	0.166	59	0.422	97	0.345	68	Perendale
1139	57/15	1139	753/13	<b>1139</b>	<b>247/17</b>	<b>274</b>	72	146	†0.172	61	†0.420	98	†0.341	68	Coopworth
39	6482/13	39	1131/13	<b>39</b>	<b>2064/16</b>	<b>274</b>	70	146	†0.144	58	†0.431	95	†0.360	67	Romney
259	1152/16	259	1173/15	<b>259</b>	<b>2300/17</b>	<b>273</b>	71	150	0.178	59	0.422	97	0.334	68	Romney
4797	38/15	4797	67/14	<b>4797</b>	<b>285/17</b>	<b>268</b>	71	151	†0.179	60	†0.409	97	†0.327	68	Composite
1092	2163/12	1092	684/11	<b>1092</b>	<b>411/14</b>	<b>267</b>	71	152	†0.103	60	†0.447	98	†0.370	68	Romney
1645	6/11	102	2158/12	<b>102</b>	<b>2962/15</b>	<b>267</b>	71	152	†0.149	60	†0.411	97	†0.347	68	Romney
539	4424/14	539	341/12	<b>539</b>	<b>4365/17</b>	<b>266</b>	70	154	†0.192	58	†0.395	96	†0.316	67	Romney
2300	149/14	2300	205/12	<b>2300</b>	<b>196/16</b>	<b>266</b>	70	154	†0.157	58	†0.418	95	†0.336	67	Perendale
480	225/13	630	268/14	<b>630</b>	<b>405/16</b>	<b>265</b>	71	156	†0.143	65	†0.400	95	†0.351	67	Romney
4669	416/13	4474	1377/16	<b>4474</b>	<b>39/18</b>	<b>265</b>	72	156	†0.220	74	†0.379	93	†0.298	65	TEFRom
39	2784/13	418	1568/14	<b>418</b>	<b>1214/17</b>	<b>264</b>	71	158	†0.175	59	†0.402	96	†0.322	68	Romney
3001	5949/12	197	4863/13	<b>4808</b>	<b>1344/15</b>	<b>264</b>	71	158	0.208	59	0.382	96	0.303	68	Romney
3001	3064/14	3001	3576/14	<b>3001</b>	<b>3257/16</b>	<b>263</b>	70	160	†0.253	60	†0.350	96	†0.278	67	Romney
33	17/08	33	758/07	<b>33</b>	<b>142/11</b>	<b>263</b>	71	160	†0.167	59	†0.389	97	†0.331	68	Romney
2602	9/10	1446	862/12	<b>1446</b>	<b>386/15</b>	<b>262</b>	70	162	0.125	58	0.415	95	0.352	67	Perendale
391	1132/13	4797	756/12	<b>4797</b>	<b>38/15</b>	<b>262</b>	72	162	†0.215	61	†0.373	98	†0.298	69	Composite
3321	159/11	3321	520/09	<b>3321</b>	<b>7/16</b>	<b>262</b>	70	162	†0.162	58	†0.399	96	†0.329	67	Perendale
2602	363/11	2602	257/12	<b>2602</b>	<b>686/14</b>	<b>261</b>	71	165	0.117	60	0.426	97	0.352	68	Perendale
2602	1385/12	2	714/13	<b>2</b>	<b>886/15</b>	<b>259</b>	71	166	0.141	59	0.397	97	0.339	68	Perendale
3001	6109/14	3001	2059/14	<b>3001</b>	<b>2144/16</b>	<b>258</b>	70	167	0.162	59	0.396	96	0.321	67	Romney
33	52/14	33	180/12	<b>33</b>	<b>206/16</b>	<b>256</b>	72	168	†0.153	60	†0.390	98	†0.324	69	Romney
1425	237/10	712	233/11	<b>712</b>	<b>442/13</b>	<b>256</b>	72	168	†0.174	65	†0.379	97	†0.313	68	Coopworth
3001	3150/15	3001	3275/16	<b>3001</b>	<b>4023/18</b>	<b>255</b>	70	170	†0.239	59	†0.351	96	†0.270	67	Romney
2602	1385/12	2	678/13	<b>2</b>	<b>443/15</b>	<b>255</b>	71	170	0.181	59	0.385	97	0.305	68	Perendale
1425	21/11	1425	463/11	<b>1425</b>	<b>635/12</b>	<b>254</b>	78	172	†0.134	86	†0.405	98	†0.331	69	Coopworth
1023	40/10	1033	458/09	<b>1033</b>	<b>878/12</b>	<b>254</b>	71	172	0.148	60	0.399	97	0.322	68	Corriedale
1023	1079/11	2444	133/11	<b>2444</b>	<b>87/13</b>	<b>253</b>	71	174	0.153	59	0.385	97	0.321	68	Corriedale
3001	1680/14	3001	2709/13	<b>3001</b>	<b>3150/15</b>	<b>253</b>	72	174	†0.171	60	†0.383	98	†0.307	69	Romney





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SFlk	Sire	DFlk	Dam	Flock	Id	* DPW	acc%	rank	LFWgBV	acc%	FW12gBV	acc%	EFWgBV	acc%	Genetic Vision
2191	2748/11	4823	1347/09	<b>4823</b>	<b>1409/15</b>	<b>247</b>	70	176	0.154	59	0.385	96	0.305	67	Romney
1689	1263/10	1689	1399/13	<b>1689</b>	<b>1412/15</b>	<b>247</b>	71	176	†0.178	59	†0.356	97	†0.296	68	Romney
2	635/13	2239	189/12	<b>2239</b>	<b>1268/15</b>	<b>246</b>	71	178	0.167	60	0.367	98	0.300	68	Perendale
391	1241/15	391	1390/16	<b>391</b>	<b>1717/17</b>	<b>246</b>	71	178	†0.209	61	†0.352	97	†0.274	68	Coopworth
552	523/09	33	96/10	<b>33</b>	<b>347/12</b>	<b>245</b>	72	180	0.178	60	0.363	99	0.291	69	Romney
39	6125/11	39	9451/11	<b>39</b>	<b>3680/14</b>	<b>245</b>	71	180	†0.153	59	†0.381	97	†0.304	68	Romney
347	1727/11	347	579/11	<b>347</b>	<b>615/15</b>	<b>245</b>	71	180	†0.177	59	†0.351	97	†0.296	68	Romney
391	670/14	391	468/12	<b>391</b>	<b>1173/16</b>	<b>245</b>	71	180	0.157	60	0.381	97	0.301	68	Coopworth
1446	779/12	1446	286/08	<b>1446</b>	<b>847/13</b>	<b>245</b>	72	180	†0.124	60	†0.397	98	†0.320	69	Perendale
1092	1727/12	1092	1322/11	<b>1092</b>	<b>2253/14</b>	<b>244</b>	70	185	0.174	60	0.358	96	0.294	67	Romney
3326	636/06	2239	268/06	<b>2239</b>	<b>1180/09</b>	<b>244</b>	72	185	†0.197	60	†0.356	99	†0.276	69	Perendale
1425	104/15	1425	446/15	<b>1425</b>	<b>354/17</b>	<b>244</b>	71	185	0.199	62	0.345	96	0.278	67	Coopworth
3001	1223/10	102	2483/10	<b>102</b>	<b>1317/13</b>	<b>243</b>	72	188	†0.184	60	†0.347	99	†0.287	69	Romney
2	635/13	2239	1197/11	<b>2239</b>	<b>1290/15</b>	<b>243</b>	71	188	0.173	60	0.360	98	0.290	68	Perendale
4649	334/11	634	596/12	<b>634</b>	<b>277/16</b>	<b>242</b>	70	190	0.189	58	0.365	95	0.276	67	Perendale
539	8197/13	4894	2325/10	<b>4894</b>	<b>2798/15</b>	<b>242</b>	70	190	†0.153	58	†0.369	96	†0.302	67	Romney
191	486/12	191	490/12	<b>191</b>	<b>485/15</b>	<b>241</b>	70	192	†0.125	58	†0.388	96	†0.314	67	Perendale
719	142/12	1138	248/11	<b>1138</b>	<b>537/15</b>	<b>241</b>	71	192	†0.140	61	†0.384	96	†0.303	67	Composite
1941	140322/14	1941	111125/11	<b>1941</b>	<b>171729/17</b>	<b>240</b>	71	194	†0.203	59	†0.350	97	†0.264	68	Perendale
1072	290/11	1072	1853/12	<b>1072</b>	<b>509/14</b>	<b>239</b>	70	195	†0.146	60	†0.372	96	†0.299	67	Perendale
11	583/14	11	373/13	<b>11</b>	<b>43/16</b>	<b>238</b>	70	196	†0.235	58	†0.314	96	†0.248	67	Romney
1425	81/15	4851	204/15	<b>4851</b>	<b>656/18</b>	<b>236</b>	71	197	†0.199	61	†0.343	96	†0.261	67	Coopworth
4895	85/12	539	5375/14	<b>2759</b>	<b>4876/16</b>	<b>234</b>	71	198	†0.159	59	†0.351	97	†0.284	68	Romney
539	9001/12	539	6365/09	<b>539</b>	<b>4674/15</b>	<b>233</b>	70	199	†0.125	59	†0.369	96	†0.302	67	Romney
2300	517/12	2300	247/08	<b>2300</b>	<b>149/14</b>	<b>233</b>	70	199	0.147	58	0.363	96	0.288	67	Perendale