



# NZGE NZ Maternal Worth with Meat



## 3 year Sire Summary

Report Flocks	<b>Too many Flocks to list (93 report Flocks)</b>	Number of Sires	<b>200 / 1746</b>
Flock Prefix	<b>Multiple Flocks</b>	Date Report Run	<b>9-Apr-2019 01:07</b>
Flock Owner		Report No.	<b>1801208</b>
Flock Sire/Dam Breeds		Report Birth Period	<b>2016 to 2018</b>
Report Sorted By	<b>* MW+M</b>	Date Breeding Values Created	<b>5-Apr-2019 19:00</b>
Genetic Analysis No.	<b>36602</b>	Base Year	<b>1995</b>
Analysis Birth Period	<b>1995 to 2019</b>		
Analysis Flocks	<b>Too many Flocks to list (1234 Flocks in the analysis)</b>		
Goal Trait Groups	<b>Bare Points; Body Condition Score; CarLA; Dag Score; Facial Eczema; Fine Wool; Growth; Hgt Lambing; Meat Yield; Reproduc</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>		

**INNERVALUE**

### Explanation of Indexes

#### NZ Maternal Worth with Meat

$$(* MW+M) \zeta = (* DPA) + (* DPCR) + (* DPG) + (* DPM) + (* DPS) + (* DPW)$$

SIL Dual Purpose Adult Size

$$(* DPA) \zeta = -147 \times EWTgBV$$

SIL Dual Purpose Capped Reproduction

$$(* DPCR) \zeta = \text{non-linear index}$$

SIL Dual Purpose Lamb Growth

$$(* DPG) \zeta = 122 \times WWTgBV + 140 \times WWTMgBV + 467 \times CWgBV$$

SIL Dual Purpose Lamb Growth + Adult Size

$$(DPG+A) \zeta = 122 \times WWTgBV + 140 \times WWTMgBV + 467 \times CWgBV - 147 \times EWTgBV$$

SIL Dual Purpose Meat Yield

$$(* DPM) \zeta = 791 \times LNLYgBV + 555 \times HQLYgBV + 419 \times SHLYgBV + 467 \times CWYgBV$$

SIL Dual Purpose Survival

$$(* DPS) \zeta = 12274 \times SURgBV + 11136 \times SURMgBV$$

SIL Dual Purpose Wool

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

### Explanation of Breeding Values

CWgBV = Carcass weight gBV

CWYgBV = Carcass weight yield 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

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

2 Mount Guardian	11 Waidale	23 Gatton Park	33 Waimai
39 Turanganui	40 Turanganui	90 Waiohine	100 Herangi
105 Lochern	124 Moutere Downs	126 Merrydowns	130 Wakaepa
142 Kamahi	151 Kikitangeo	158 Banklea	164 Parakowhai
184 Hain Romneys	197 Stormy Point	228 Wheeler	233 Tamlet
255 Paki-iti	259 Rawahi	271 Douglas Downs	326 Armidale
333 Wilfield	334 Matakanui	357 Wairima	383 Te Whangai
391 Hinenui	395 Makaretu	403 Puketauru	406 ARDG - Makino
418 Gleniti	452 Wairaki	460 Herangi	461 Stern
489 Longview	539 Wairere	549 Iona-Lea	552 Waiteika
572 Otapawa	573 Harapaki	580 Meldrum	603 Cairnlea
634 Kylemore	684 Grassendale Romneys	688 Otoi	689 Tumeke
696 Glenrannoch	712 Marlow	719 Blackdale	825 Klifden
841 Ram Hill	845 Avalon	847 Killara	881 Diamond Peak
916 Longdowns	964 Ngaio Glen	1008 Tan Bar	1023 Wattlebank
1072 Newhaven	1084 Wharetoa	1092 Wai-Iti Romneys	1094 Mapari
1115 Grassendale	1135 Gowan Braes	1138 Tamlet	1139 Ashgrove
1154 Progeny Test	1177 Hinerua	1192 Hillcroft	1194 MNCC
1195 Hillcrest	1201 Waio	1207 Waione	1252 Glenbrae
1303 Snowdon	1425 Nikau	1446 Rangiatea	1481 Tautari
1516 Strathblane	1645 ARDG	1765 Somer Downs	1766 Seven Hills
1811 Orari Gorge Romneys	1839 Pahiwi	1881 Paparata	1897 Mana
1941 Raupuha	1973 Melrose	1983 Awakiki	2054 Anui
2077 Rosedale	2191 Motu-nui Romneys	2239 Hautere	2246 River Run
2263 Araawa	2286 Kinrae	2300 Dolomite	2415 Colhoun
2444 Mairangi	2492 Cohi	2529 ARDG - Kereru	2548 Malton
2552 Golden Terrace	2553 Kowhai Glen	2576 Wharetoa	2602 Hazeldale
2608 Esselmont	2629 Nithdale	2638 Woodlands Res	2658 Brandes Burton
2672 Blackdale	2687 The Gree	2691 WRIG	2695 Blythburn
2710 Otway Pastoral Perendale	2722 FG Murnong FP	2728 A K Romney	2743 Trigger Vale
2744 Kelso Maternal	2749 Mount Linton	2759 Wairere Romney	2766 Meba
2774 The Burn	2776 Tamlet	2849 Longfield	2862 Hemingford
2873 Blythe Downs	2881 Kinrae TEFRom	2908 Crest	2921 Brenley
2928 Waipara Downs	2969 Egilshay	2974 A.A. Exports	2984 Wairere F E
3001 FG Goudies	3007 FG Texel	3014 FG Murnong HL	3015 FG Kiranda HL
3098 Anderson	3190 Hiwi	3326 Liza	3335 St Helens
3343 HWNZ Multiplier Ewe Glenlap:	3350 HWNZ Glenlapa Base	3404 HWNZ Walter Peak Multiplier	3405 Moojepin
3411 Momopai	3422 Blackdale Coop Texel	3433 Kinnear	3435 Matarae
3443 Wairere UK	3489 Birchwood	3500 Raho Ruru TexRom	3501 Hemingford
3541 Raupuha	3579 HWNZ Elite Ewe Flock	3633 GHG	3746 Brookbank
3827 Te Ohu	3855 FG Freestone	3895 Calderkin	4004 Aoghaire
4111 Brookfield	4175 Farview	4214 View Hill	4243 Hiwinui
4253 Chelmarsh	4304 Wairere South	4309 Fairlea	4310 Dalzell

4331 Erissey	4365 Glenvale	4474 Twin Farm TEFRom	4478 Mara-Wha
4479 Rosedale Growbulk	4480 Ngaio Glen Growbulk	4482 Waikaka Texels	4483 Cordash Texels
4512 Wharetoa Meatmaker	4548 Avalon Ultimate	4568 Wilfield Elite	4585 FG Central
4591 FG Waipuna	4595 Clutha Downs	4611 Redwood	4622 Hurunui
4626 Avalon Texel	4631 FG Pohuetai	4644 Wangapeka	4649 Glenfinnan
4669 Blackdale Textra	4675 Hazeldale Gene Group	4701 Hemingford	4705 Twin Farm
4737 Kallara	4772 Taronga	4774 Ashton Glen	4780 Den Burg
4790 Glenlea	4797 Kaahu	4808 Hollycombe	4847 Progressive
4851 Romani	4858 Wairere	4862 Rosedale Inverdale	4883 Greendale
4894 Wairere	4895 Wairere	4897 Spylaw	4898 Bullock Range
4936 Fortuna	4949 Orari Gorge RomTex	4976 Wharetoa Composite	4984 Glenelg
4989 Readstock	5000 Greeline Peter	5001 Greeline Terminals	

*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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## 3 year Sire Summary



Report Flocks **Too many Flocks to list (93 report Flocks)**

Flock Prefix **Multiple Flocks**

Flock Owner

Period **2016 to 2018**

SFlk	Sire	DFlk	Dam	Flock	Id	* MW+M	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPM	acc%	Genetic Vision
712	442/13	689	120/12	<b>689</b>	<b>199/16</b>	<b>5751</b>	74	1	735	53	1463	51	2331	89	718	67	504	73	Coopworth
4669	711/12	4669	324/10	<b>4669</b>	<b>416/13</b>	<b>5590</b>	90	2	632	88	649	77	3248	98	448	77	613	85	Composite
712	442/13	689	119/12	<b>689</b>	<b>377/16</b>	<b>5295</b>	75	3	783	53	1475	54	1959	90	595	67	483	73	Coopworth
2672	44/12	719	193/13	<b>3422</b>	<b>C26/15</b>	<b>5266</b>	76	4	521	61	518	50	2485	90	264	69	1478	72	CoopTex
3422	C596/15	719	322/09	<b>719</b>	<b>65/16</b>	<b>4903</b>	76	5	670	46	454	51	2345	92	342	74	1092	74	Coopworth
4474	807/07	4669	1352/08	<b>4669</b>	<b>711/12</b>	<b>4808</b>	92	6	767	91	400	79	2472	98	637	77	532	89	Composite
2672	44/12	719	137/12	<b>3422</b>	<b>C596/15</b>	<b>4770</b>	80	7	702	64	566	58	2067	95	142	73	1294	75	CoopTex
4669	416/13	4669	431/12	<b>4669</b>	<b>307/15</b>	<b>4768</b>	76	8	453	55	388	51	2803	91	336	69	788	74	Composite
719	C472/12	4669	C237/12	<b>4669</b>	<b>C671/15</b>	<b>4736</b>	77	9	487	53	414	52	2493	92	336	73	1007	75	Composite
3001	2653/14	3001	2717/12	<b>3001</b>	<b>2930/15</b>	<b>4724</b>	80	10	983	73	1264	61	1343	93	682	71	451	73	Romney
4669	416/13	4669	58/14	<b>4669</b>	<b>266/16</b>	<b>4708</b>	76	11	485	50	178	51	2867	91	366	73	812	75	Composite
719	C434/10	719	345/11	<b>719</b>	<b>23/15</b>	<b>4623</b>	71	12	355	59	255	50	2647	83	601	64	767	66	Coopworth
2672	44/12	719	147/13	<b>3422</b>	<b>C362/15</b>	<b>4613</b>	82	13	782	65	641	60	2239	96	-116	74	1068	76	CoopTex
2	511/10	1303	K1077/09	<b>1303</b>	<b>M1128/12</b>	<b>4608</b>	89	14	852	91	1676	77	1187	96	519	76	375	83	Perendale
2881	2178/13	2881	2233/11	<b>2881</b>	<b>2144/15</b>	<b>4595</b>	76	15	552	49	550	48	2347	90	-35	67	1180	89	TEFRom
4309	27/11	4309	201/09	<b>4309</b>	<b>85/13</b>	<b>4580</b>	85	16	497	87	724	65	1781	97	68	75	1511	74	Texel
4669	416/13	2744	50815/13	<b>2744</b>	<b>50985/17</b>	<b>4475</b>	70	17	682	51	472	46	2327	85	61	51	934	70	Kelso Maternal
4669	416/13	4669	186/11	<b>4669</b>	<b>730/15</b>	<b>4424</b>	77	18	303	52	523	55	2421	92	594	74	584	76	Composite
719	142/12	1138	248/11	<b>1138</b>	<b>537/15</b>	<b>4399</b>	76	19	547	55	424	53	1883	88	374	68	1172	82	Composite
4474	715/15	4474	1026/11	<b>4474</b>	<b>873/16</b>	<b>4386</b>	80	20	894	48	667	57	2199	94	150	71	476	91	TEFRom
4669	544/16	4669	86/15	<b>4669</b>	<b>80/17</b>	<b>4383</b>	70	21	394	39	557	44	2255	87	209	60	968	72	Composite
259	391/13	259	1501/15	<b>259</b>	<b>2640/17</b>	<b>4374</b>	73	22	555	51	1195	51	1880	88	225	60	519	68	Romney
2672	623/08	719	217/10	<b>719</b>	<b>C472/12</b>	<b>4361</b>	90	23	789	90	585	75	2067	98	60	76	860	85	Coopworth
4851	246/13	1425	94/13	<b>1425</b>	<b>293/16</b>	<b>4357</b>	75	24	715	51	796	50	1812	90	655	73	379	75	Coopworth
391	792/13	391	406/13	<b>391</b>	<b>1200/15</b>	<b>4355</b>	79	25	864	52	1065	62	1586	93	564	76	276	80	Coopworth
259	391/13	259	1136/15	<b>259</b>	<b>2629/17</b>	<b>4354</b>	73	26	580	52	1235	51	1624	88	314	60	601	68	Romney
4669	C202/10	719	371/09	<b>719</b>	<b>142/12</b>	<b>4329</b>	92	27	215	93	642	80	2062	99	375	77	1034	92	Coopworth
4474	1165/05	4474	467/02	<b>4474</b>	<b>807/07</b>	<b>4303</b>	95	28	991	97	723	89	1818	99	139	77	632	93	TEFRom
259	1187/13	259	528/11	<b>259</b>	<b>13/14</b>	<b>4301</b>	85	29	835	83	1178	68	1665	96	207	76	417	76	Romney
3001	2930/15	3855	1815/13	<b>3855</b>	<b>1709/16</b>	<b>4297</b>	75	30	834	47	1152	55	1338	90	504	61	469	75	Romney
4474	857/11	4474	370/11	<b>4474</b>	<b>394/14</b>	<b>4254</b>	90	31	213	86	764	72	2050	97	280	76	947	93	TEFRom
916	943/12	4669	C274/12	<b>4669</b>	<b>C679/17</b>	<b>4206</b>	74	32	120	54	594	52	2379	89	50	61	1063	74	Composite
4474	36/11	4474	116/10	<b>4474</b>	<b>143/12</b>	<b>4197</b>	84	33	942	77	230	58	2045	95	-17	72	998	89	TEFRom
4474	913/16	4474	514/14	<b>4474</b>	<b>119/17</b>	<b>4186</b>	71	34	678	37	521	45	2138	87	55	60	794	82	TEFRom
4669	711/12	2687	618/11	<b>5000</b>	<b>396/16</b>	<b>4177</b>	75	35	594	53	230	53	2131	89	416	60	806	76	Greeline



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SFlk	Sire	DFlk	Dam	Flock	Id	* MW+M	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPM	acc%	Genetic Vision
4669	505/13	4669	C500/10	<b>4669</b>	<b>C647/14</b>	<b>4167</b>	80	36	-287	74	803	54	2487	94	205	74	958	74	Composite
4669	696/12	4669	891/14	<b>4669</b>	<b>544/16</b>	<b>4150</b>	74	37	173	51	415	49	2493	89	-48	72	1117	72	Composite
4474	394/14	4474	338/14	<b>4474</b>	<b>610/16</b>	<b>4139</b>	78	38	278	49	677	52	1861	92	211	70	1112	89	TEFRom
4669	711/12	4669	359/12	<b>4669</b>	<b>859/15</b>	<b>4137</b>	77	39	688	54	369	58	1728	90	396	72	955	79	Composite
259	1701/15	259	2118/13	<b>259</b>	<b>743/16</b>	<b>4127</b>	73	40	341	47	1286	51	1623	88	284	72	593	72	Romney
4669	730/15	4669	178/15	<b>4669</b>	<b>397/17</b>	<b>4118</b>	70	41	417	38	519	44	1945	87	387	61	849	73	Composite
4851	154/14	4851	210/15	<b>4851</b>	<b>578/16</b>	<b>4103</b>	71	42	537	46	1009	47	1974	87	318	60	264	73	Coopworth
719	142/12	5001	D886/15	<b>5000</b>	<b>D848/17</b>	<b>4092</b>	73	43	360	52	338	50	1888	88	381	60	1124	76	Greeline
4669	C909/14	4669	C534/12	<b>4669</b>	<b>C777/16</b>	<b>4083</b>	74	44	-49	46	315	48	2455	91	140	70	1222	73	Composite
4474	365/13	4474	884/15	<b>4474</b>	<b>913/16</b>	<b>4063</b>	75	45	503	43	646	47	1910	89	158	68	845	86	TEFRom
1303	M1128/12	1303	C489/13	<b>1303</b>	<b>M879/15</b>	<b>4053</b>	75	46	600	51	1392	56	1138	88	556	73	366	75	Perendale
1303	M1128/12	1303	C642/12	<b>1303</b>	<b>M732/16</b>	<b>4052</b>	73	47	749	53	1160	52	1174	86	584	69	385	73	Perendale
4669	505/13	4669	335/12	<b>4669</b>	<b>862/14</b>	<b>4048</b>	85	48	-168	81	288	66	2491	98	167	76	1269	76	Composite
4669	696/12	4669	831/13	<b>4669</b>	<b>565/16</b>	<b>4046</b>	73	49	360	52	251	50	2157	88	139	61	1139	72	Composite
4669	C647/14	4669	263/12	<b>4669</b>	<b>38/16</b>	<b>4045</b>	72	50	21	48	697	42	2264	89	72	72	991	70	Composite
1425	237/10	712	233/11	<b>712</b>	<b>442/13</b>	<b>4017</b>	88	51	841	88	1426	73	1434	97	317	76	-1	80	Coopworth
391	607/11	391	1572/12	<b>391</b>	<b>403/14</b>	<b>4013</b>	84	52	664	80	547	66	2082	94	263	76	457	77	Coopworth
4591	13061/14	4591	13761/13	<b>4591</b>	<b>9549/15</b>	<b>4009</b>	85	53	623	79	504	66	1796	97	524	76	561	76	Highlander
4474	388/12	4474	177/09	<b>4474</b>	<b>88/14</b>	<b>3997</b>	89	54	811	84	671	69	1520	98	-69	75	1064	92	TEFRom
712	352/14	712	82/11	<b>712</b>	<b>233/15</b>	<b>3991</b>	77	55	738	53	882	54	1805	92	375	73	191	80	Coopworth
259	13/14	259	1350/12	<b>259</b>	<b>1803/16</b>	<b>3988</b>	73	56	747	52	943	50	1634	88	158	71	506	72	Romney
4474	388/12	4474	311/11	<b>4474</b>	<b>715/15</b>	<b>3970</b>	86	57	969	73	459	65	1732	96	213	73	597	91	TEFRom
4474	348/16	4474	664/16	<b>4474</b>	<b>1310/17</b>	<b>3970</b>	71	57	657	35	976	43	1749	87	-244	60	832	86	TEFRom
4474	857/11	4474	600/12	<b>4474</b>	<b>154/14</b>	<b>3966</b>	89	59	493	83	830	71	2398	97	35	75	211	92	TEFRom
2744	50261/14	2744	50121/12	<b>2744</b>	<b>51733/15</b>	<b>3953</b>	81	60	604	60	453	59	1909	94	236	75	750	82	Kelso Maternal
3855	5107/16	3855	1098/13	<b>3855</b>	<b>1620/17</b>	<b>3920</b>	73	61	384	41	673	51	1903	88	310	61	650	75	Romney
2672	196/11	2672	368/09	<b>2672</b>	<b>44/12</b>	<b>3915</b>	86	62	804	84	471	69	1676	97	-452	74	1416	78	Texel
712	442/13	689	478/12	<b>689</b>	<b>380/16</b>	<b>3910</b>	72	63	715	52	1321	48	1464	88	196	60	214	68	Coopworth
712	442/13	712	188/11	<b>712</b>	<b>63/15</b>	<b>3907</b>	77	64	748	52	644	55	2063	91	386	73	66	78	Coopworth
4591	13061/14	4591	13278/11	<b>4591</b>	<b>9506/15</b>	<b>3897</b>	81	65	710	52	644	62	1818	95	522	74	203	87	Highlander
4474	236/15	4474	1109/13	<b>4474</b>	<b>657/16</b>	<b>3884</b>	81	66	374	45	689	59	1672	95	133	73	1016	92	TEFRom
259	13/14	259	1565/12	<b>259</b>	<b>1809/16</b>	<b>3870</b>	72	67	816	51	882	50	1226	87	379	70	567	71	Romney
4479	1637/13	4479	1793/11	<b>4479</b>	<b>2832/15</b>	<b>3863</b>	77	68	666	51	627	56	1990	92	-63	65	644	77	Growbulk
259	13/14	259	2432/12	<b>259</b>	<b>1152/16</b>	<b>3862</b>	73	69	629	51	1234	49	1409	87	325	71	265	71	Romney
3001	4996/14	3001	2791/13	<b>3001</b>	<b>3127/15</b>	<b>3856</b>	77	70	897	70	938	45	1704	94	392	70	-75	67	Romney



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SFlk	Sire	DFlk	Dam	Flock	Id	* MW+M	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPM	acc%	Genetic Vision
3001	2084/14	3855	2111/14	<b>3855</b>	<b>5133/15</b>	<b>3849</b>	71	71	737	49	874	43	1723	87	25	67	490	70	Romney
1811	452/14	2749	1433/13	<b>2749</b>	<b>1974/16</b>	<b>3843</b>	79	72	442	48	900	58	1073	93	273	72	1155	85	Texel Romney
1072	316/11	2	89/11	<b>2</b>	<b>635/13</b>	<b>3830</b>	87	73	613	81	995	69	1262	96	535	77	424	85	Perendale
3855	1659/16	3855	1735/15	<b>3855</b>	<b>1318/17</b>	<b>3819</b>	70	74	798	36	1163	44	1275	87	178	60	404	73	Romney
2602	310/11	696	449/12	<b>2602</b>	<b>121/15</b>	<b>3813</b>	81	75	506	70	970	57	1336	93	-77	75	1077	80	Perendale
1446	847/13	1446	1248/12	<b>1446</b>	<b>31/15</b>	<b>3810</b>	73	76	130	63	596	44	2285	87	310	67	489	70	Perendale
2638	1668/14	2638	153/12	<b>2638</b>	<b>1694/16</b>	<b>3802</b>	73	77	886	45	385	43	1210	88	323	63	998	85	Composite
4591	13061/14	4631	12019/14	<b>4631</b>	<b>6414/16</b>	<b>3796</b>	73	78	512	50	694	49	1887	88	278	61	424	71	Highlander
4631	9872/12	4591	13435/13	<b>4591</b>	<b>9299/15</b>	<b>3789</b>	84	79	782	77	778	66	1692	96	-137	75	674	76	Highlander
4669	1279/09	4669	1297/08	<b>4669</b>	<b>696/12</b>	<b>3775</b>	89	80	127	89	509	76	1884	98	-49	77	1304	81	Composite
4669	C373/13	4669	C338/11	<b>4669</b>	<b>C41/16</b>	<b>3761</b>	73	81	-52	53	122	48	2310	88	513	70	869	70	Composite
3855	2342/15	3855	1522/14	<b>3855</b>	<b>2035/16</b>	<b>3758</b>	71	82	831	42	720	46	1597	88	443	68	167	71	Romney
2881	2017/12	2881	2109/10	<b>2881</b>	<b>2178/13</b>	<b>3756</b>	84	83	479	80	324	56	2180	96	37	74	737	88	TEFRom
1425	237/10	391	934/10	<b>391</b>	<b>1246/14</b>	<b>3751</b>	75	84	811	63	750	53	1887	88	244	71	59	70	Coopworth
2602	1100/10	2602	531/14	<b>2602</b>	<b>271/16</b>	<b>3747</b>	77	85	447	55	1044	57	1576	89	423	61	255	81	Perendale
4474	88/14	5000	587/12	<b>5000</b>	<b>73/16</b>	<b>3746</b>	73	86	553	51	528	47	1481	87	37	66	1147	75	Greeline
3422	C668/14	3422	C352/14	<b>3422</b>	<b>C689/17</b>	<b>3742</b>	70	87	-4	46	30	45	2242	86	529	60	945	71	CoopTex
2744	51475/14	2744	51416/09	<b>2744</b>	<b>50089/15</b>	<b>3739</b>	72	88	322	61	301	33	1774	90	359	68	984	73	Kelso Maternal
4474	197/13	4474	95/13	<b>4474</b>	<b>1278/14</b>	<b>3737</b>	90	89	925	87	418	73	1653	97	48	76	693	92	TEFRom
4669	281/11	4474	390/07	<b>4474</b>	<b>388/12</b>	<b>3731</b>	93	90	500	93	680	81	1714	99	-32	77	869	94	TEFRom
233	39/09	233	138/06	<b>233</b>	<b>295/12</b>	<b>3730</b>	90	91	390	93	514	75	1804	99	155	76	868	80	Composite
4631	10662/12	4631	9588/10	<b>4631</b>	<b>10101/13</b>	<b>3728</b>	80	92	536	77	1096	56	1596	94	-76	72	577	67	Highlander
4631	11084/14	3855	1231/13	<b>3855</b>	<b>1640/16</b>	<b>3724</b>	76	93	1024	44	138	56	2113	91	-182	69	632	75	Romney
403	214/13	403	404/12	<b>403</b>	<b>912/15</b>	<b>3721</b>	72	94	530	47	577	47	1832	87	365	74	417	73	Coopworth
3422	C115/14	3422	C191/13	<b>3422</b>	<b>C370/16</b>	<b>3715</b>	71	95	-160	43	-115	42	2921	89	207	72	862	70	CoopTex
1138	11/15	4774	725/13	<b>4774</b>	<b>667/17</b>	<b>3713</b>	70	96	531	42	481	46	1469	86	361	60	871	75	Coopworth
3001	6183/14	3001	1299/14	<b>3001</b>	<b>6536/15</b>	<b>3703</b>	83	97	424	67	182	59	2192	97	337	76	568	83	Romney
2629	713/10	1138	259/08	<b>1138</b>	<b>489/12</b>	<b>3702</b>	91	98	790	92	409	74	1940	98	250	76	314	92	Composite
2	511/10	2	550/10	<b>2</b>	<b>300/13</b>	<b>3696</b>	86	99	510	84	853	70	1783	95	160	75	389	85	Perendale
4669	C410/13	4669	C626/12	<b>4669</b>	<b>C909/14</b>	<b>3694</b>	77	100	45	66	168	51	2076	91	187	71	1218	71	Composite
391	498/11	391	1572/12	<b>391</b>	<b>639/15</b>	<b>3689</b>	79	101	865	55	565	62	1570	92	482	75	207	77	Coopworth
916	200/14	916	201/14	<b>916</b>	<b>82/16</b>	<b>3683</b>	73	102	144	45	507	52	1666	88	355	61	1010	77	Composite
2749	3261/12	2749	1126/12	<b>2749</b>	<b>2326/14</b>	<b>3682</b>	86	103	42	85	835	65	1921	97	13	73	872	81	Texel Romney
4474	598/12	4474	670/14	<b>4474</b>	<b>1236/15</b>	<b>3673</b>	83	104	517	70	273	57	2090	94	372	72	421	90	TEFRom
4669	C597/09	4669	C1557/07	<b>4669</b>	<b>C202/10</b>	<b>3661</b>	92	105	-266	95	745	83	1905	99	70	77	1207	83	Composite



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SFlk	Sire	DFlk	Dam	Flock	Id	* MW+M	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPM	acc%	Genetic Vision
4669	19/12	4669	1329/09	<b>4669</b>	<b>468/13</b>	<b>3661</b>	80	105	-139	73	258	53	2491	95	51	74	1000	73	Composite
719	142/12	1138	382/12	<b>1138</b>	<b>11/15</b>	<b>3661</b>	79	105	542	54	412	57	1346	91	368	74	993	86	Composite
3827	6007/15	3827	6108/13	<b>3827</b>	<b>6453/16</b>	<b>3658</b>	70	108	679	42	1066	46	1225	87	280	60	408	65	Romney
4808	1085/09	4808	493/13	<b>4808</b>	<b>1071/14</b>	<b>3645</b>	74	109	481	62	1257	50	1376	86	138	71	393	75	Romney
1303	M1128/12	1303	C71/14	<b>1303</b>	<b>M775/16</b>	<b>3641</b>	74	110	658	52	1127	53	1025	87	418	60	414	75	Perendale
1839	1317/13	1839	767/13	<b>1839</b>	<b>675/15</b>	<b>3630</b>	76	111	999	52	602	56	1241	89	342	74	446	76	Romney
3001	2653/14	3001	3278/12	<b>3001</b>	<b>3692/15</b>	<b>3629</b>	79	112	899	68	851	56	1503	93	209	70	167	73	Romney
4474	1319/15	4474	458/15	<b>4474</b>	<b>1599/16</b>	<b>3627</b>	74	113	598	43	422	45	1897	89	127	67	583	86	TEFRom
4474	740/13	3411	233/14	<b>3411</b>	<b>134/16</b>	<b>3625</b>	76	114	564	51	713	52	1406	89	-26	45	968	87	TEFRom
4474	1699/07	2744	50634/09	<b>2744</b>	<b>50097/12</b>	<b>3619</b>	84	115	676	85	277	57	1756	96	383	74	528	81	Kelso Maternal
4631	10026/14	4631	6890/15	<b>4631</b>	<b>8041/16</b>	<b>3602</b>	74	116	782	45	589	51	1656	90	162	61	414	74	Highlander
4774	119/15	4774	769/14	<b>4774</b>	<b>251/16</b>	<b>3596</b>	71	117	332	45	361	43	1995	87	473	73	435	71	Coopworth
4479	1365/12	233	127/13	<b>233</b>	<b>20/16</b>	<b>3594</b>	74	118	741	53	532	48	1432	87	216	60	673	84	Composite
4669	46/12	916	1045/13	<b>916</b>	<b>1038/15</b>	<b>3585</b>	76	119	401	54	209	53	1797	89	136	74	1043	74	Composite
4936	417/14	4474	1052/11	<b>4474</b>	<b>236/15</b>	<b>3580</b>	84	120	425	66	739	60	1461	97	4	74	950	92	TEFRom
2638	1457/15	2638	379/14	<b>2638</b>	<b>1358/16</b>	<b>3576</b>	75	121	697	44	554	46	1538	90	136	64	650	85	Composite
3422	C115/14	719	C326/12	<b>3422</b>	<b>C398/16</b>	<b>3574</b>	75	122	160	43	-3	50	2057	92	340	71	1018	74	CoopTex
391	590/12	391	168/11	<b>391</b>	<b>553/14</b>	<b>3572</b>	85	123	755	74	210	69	1922	96	403	76	281	83	Coopworth
1138	489/12	1138	258/14	<b>1138</b>	<b>342/16</b>	<b>3567</b>	75	124	523	53	475	50	1747	88	333	61	489	82	Composite
2629	884/13	2629	496/12	<b>2629</b>	<b>1063/14</b>	<b>3563</b>	86	125	382	81	272	61	1856	97	544	75	510	85	Romney
719	C571/12	4669	362/12	<b>4669</b>	<b>762/16</b>	<b>3562</b>	78	126	-511	54	516	56	2462	92	144	73	952	76	Composite
719	142/12	1138	454/10	<b>1138</b>	<b>245/14</b>	<b>3561</b>	74	127	275	55	727	51	1657	87	168	67	733	78	Composite
2629	1773/13	2629	1859/12	<b>2629</b>	<b>835/15</b>	<b>3555</b>	84	128	778	67	198	65	1471	96	259	76	848	86	Romney
4474	1503/15	4474	141/14	<b>4474</b>	<b>86/17</b>	<b>3554</b>	74	129	554	45	531	49	1528	88	-41	60	982	85	TEFRom
403	214/13	403	658/12	<b>403</b>	<b>878/16</b>	<b>3553</b>	70	130	462	47	241	46	2118	85	335	60	397	71	Coopworth
1303	B468/11	1446	338/08	<b>1446</b>	<b>176/14</b>	<b>3552</b>	83	131	585	75	733	63	1737	94	151	76	345	76	Perendale
4474	1278/14	4474	255/14	<b>4474</b>	<b>1503/15</b>	<b>3551</b>	86	132	749	68	432	66	1128	97	-140	74	1381	93	TEFRom
2638	1262/13	2638	153/12	<b>2638</b>	<b>1478/15</b>	<b>3548</b>	78	133	916	65	1112	48	1253	93	14	69	252	78	Composite
2629	835/15	3001	3779/14	<b>3001</b>	<b>1639/17</b>	<b>3546</b>	73	134	745	45	686	50	1498	89	228	61	390	75	Romney
395	97/12	395	610/12	<b>395</b>	<b>5162/14</b>	<b>3539</b>	84	135	428	74	859	66	1774	95	-22	76	499	78	Romney
391	957/12	391	257/11	<b>391</b>	<b>1041/14</b>	<b>3539</b>	85	135	683	78	1004	69	1581	95	74	77	197	77	Coopworth
259	2259/14	259	2667/13	<b>259</b>	<b>2040/15</b>	<b>3536</b>	81	137	759	71	1042	57	1248	95	300	74	186	74	Romney
1425	231/14	712	79/14	<b>712</b>	<b>74/16</b>	<b>3530</b>	72	138	489	49	974	49	1733	87	391	60	-57	72	Coopworth
4474	154/14	2638	602/15	<b>2638</b>	<b>1105/17</b>	<b>3522</b>	72	139	553	49	578	48	1766	87	129	60	496	73	Composite
197	4020/11	4111	119/08	<b>4111</b>	<b>149/14</b>	<b>3522</b>	78	139	844	70	1042	54	1424	92	204	66	8	70	Romney



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SFlk	Sire	DFlk	Dam	Flock	Id	* MW+M	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPM	acc%	Genetic Vision
4669	C30/14	4669	C43/12	<b>4669</b>	<b>C886/16</b>	<b>3519</b>	74	141	270	53	200	50	1825	89	484	61	740	72	Composite
2744	50261/14	2744	50094/12	<b>2744</b>	<b>51966/15</b>	<b>3512</b>	74	142	723	62	302	47	1443	87	347	65	698	74	Kelso Maternal
916	943/12	916	682/12	<b>916</b>	<b>206/14</b>	<b>3507</b>	79	143	308	66	447	56	1685	92	-16	74	1082	79	Composite
719	C571/12	719	144/13	<b>719</b>	<b>2/17</b>	<b>3507</b>	72	143	207	54	213	49	1811	85	340	60	936	73	Coopworth
4669	416/13	2744	50464/13	<b>2744</b>	<b>50598/17</b>	<b>3506</b>	73	145	519	52	276	52	2102	88	297	52	313	74	Kelso Maternal
4474	365/13	4474	1174/14	<b>4474</b>	<b>932/17</b>	<b>3502</b>	73	146	505	45	360	48	1822	87	-20	60	836	81	TEFRom
1425	303/13	712	479/14	<b>712</b>	<b>445/16</b>	<b>3500</b>	71	147	249	49	1344	47	1089	86	287	59	532	69	Coopworth
4474	280/14	4474	738/12	<b>4474</b>	<b>1580/16</b>	<b>3499</b>	78	148	488	48	725	52	1674	92	-91	70	703	89	TEFRom
3855	2158/15	3855	2262/15	<b>3855</b>	<b>5160/16</b>	<b>3496</b>	72	149	880	44	442	47	1612	88	184	64	376	72	Romney
2744	50394/06	4474	104/07	<b>4474</b>	<b>36/11</b>	<b>3491</b>	92	150	865	91	469	78	1947	98	11	76	199	93	TEFRom
2744	50097/12	2744	50621/10	<b>2744</b>	<b>50734/15</b>	<b>3491</b>	72	150	244	62	351	39	1769	87	201	66	927	72	Kelso Maternal
916	377/09	916	176/09	<b>916</b>	<b>943/12</b>	<b>3488</b>	91	152	-69	91	503	79	2068	98	15	77	970	85	Composite
4474	807/07	4474	825/09	<b>4474</b>	<b>857/11</b>	<b>3484</b>	96	153	292	97	679	90	1929	100	-37	77	621	95	TEFRom
2602	9/10	2300	167/08	<b>2300</b>	<b>529/13</b>	<b>3479</b>	83	154	282	81	483	62	1618	95	454	75	642	77	Perendale
1425	635/12	4851	172/12	<b>4851</b>	<b>154/14</b>	<b>3479</b>	87	154	203	83	1102	67	1612	97	331	76	230	82	Coopworth
719	C571/12	2744	50665/12	<b>2744</b>	<b>50322/16</b>	<b>3474</b>	70	156	-512	55	322	45	2395	84	88	64	1180	71	Kelso Maternal
197	5151/12	197	4181/12	<b>197</b>	<b>4261/14</b>	<b>3472</b>	82	157	897	71	583	64	1682	95	411	75	-101	74	Romney
233	356/11	233	319/11	<b>233</b>	<b>262/15</b>	<b>3471</b>	71	158	565	52	519	45	1415	86	149	67	824	72	Composite
4851	154/14	1194	318/11	<b>4851</b>	<b>404/16</b>	<b>3469</b>	75	159	432	50	816	53	1410	90	295	61	516	75	Coopworth
2749	2326/14	4949	2207/14	<b>4949</b>	<b>2078/16</b>	<b>3464</b>	76	160	176	50	778	50	1573	92	4	60	932	81	RomTex
1446	176/14	1983	351/12	<b>1983</b>	<b>302/16</b>	<b>3462</b>	71	161	537	49	814	48	1463	84	138	72	510	71	Perendale
1811	284/13	3855	1193/15	<b>3855</b>	<b>1733/17</b>	<b>3459</b>	72	162	149	52	467	50	1405	87	207	60	1232	73	Romney
2602	531/08	2602	677/08	<b>2602</b>	<b>9/10</b>	<b>3457</b>	93	163	646	97	904	85	1038	99	276	77	594	88	Perendale
2862	126/13	2749	1815/14	<b>2749</b>	<b>1241/17</b>	<b>3457</b>	71	163	379	48	282	47	1453	87	-18	59	1361	73	Texel Romney
4669	C179/10	4669	C341/11	<b>4669</b>	<b>C373/13</b>	<b>3454</b>	88	165	-477	89	-40	73	2409	98	575	77	987	78	Composite
4669	C202/10	916	164/13	<b>916</b>	<b>1257/15</b>	<b>3448</b>	79	166	24	58	53	61	2095	92	292	74	984	79	Composite
259	2347/14	259	2446/12	<b>259</b>	<b>1559/16</b>	<b>3447</b>	77	167	572	52	1110	58	905	91	326	71	534	74	Romney
1303	E266/14	1303	K1077/09	<b>1303</b>	<b>E89/15</b>	<b>3446</b>	77	168	515	51	1562	61	979	89	217	74	173	75	Perendale
719	C571/12	2672	317/13	<b>2672</b>	<b>353/15</b>	<b>3434</b>	78	169	0	69	232	54	1785	91	511	71	907	74	Texel
916	116/12	916	563/12	<b>916</b>	<b>253/15</b>	<b>3434</b>	76	169	183	54	210	54	1726	89	490	75	825	76	Composite
2638	1328/13	2638	131/12	<b>2638</b>	<b>1145/16</b>	<b>3428</b>	75	171	850	52	417	48	1192	88	462	64	508	82	Composite
3001	3309/13	3855	2391/12	<b>3855</b>	<b>2158/15</b>	<b>3427</b>	81	172	886	67	509	62	1419	94	364	73	250	74	Romney
1839	1434/10	197	4086/14	<b>1897</b>	<b>325/16</b>	<b>3422</b>	74	173	854	54	278	56	1509	87	356	66	425	71	Romney
3855	1542/14	3855	2542/11	<b>3855</b>	<b>5303/15</b>	<b>3421</b>	72	174	956	57	223	46	1734	86	81	67	427	68	Romney
1425	450/09	4797	26/11	<b>4797</b>	<b>95/13</b>	<b>3416</b>	92	175	868	94	753	77	1067	99	306	77	422	94	Composite





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916	123/11	916	164/12	<b>916</b>	<b>230/14</b>	<b>3413</b>	83	176	972	79	446	60	1189	94	-37	74	843	80	Composite
719	C472/12	719	C300/12	<b>3422</b>	<b>C638/14</b>	<b>3412</b>	86	177	405	82	85	69	1757	98	178	76	987	78	CoopTex
2749	3303/14	1008	1289/11	<b>2749</b>	<b>1391/15</b>	<b>3411</b>	74	178	636	59	646	43	1221	90	288	63	621	72	Texel Romney
2672	437/12	2672	217/11	<b>2672</b>	<b>562/13</b>	<b>3402</b>	85	179	27	84	662	66	1161	97	118	75	1433	76	Texel
259	391/13	259	98/10	<b>259</b>	<b>429/16</b>	<b>3401</b>	77	180	514	53	897	60	1181	90	342	71	467	73	Romney
4474	88/14	5000	562/12	<b>5000</b>	<b>52/16</b>	<b>3400</b>	75	181	724	51	686	52	1394	89	-132	66	727	79	Greeline
4631	5994/15	4631	12135/14	<b>4631</b>	<b>5951/16</b>	<b>3397</b>	70	182	539	44	369	42	1604	88	132	60	754	71	Highlander
5000	519/14	5000	77/12	<b>5000</b>	<b>138/15</b>	<b>3396</b>	75	183	500	63	179	41	1626	90	-22	63	1113	81	Greeline
2629	917/11	3855	1121/13	<b>3855</b>	<b>2316/15</b>	<b>3394</b>	80	184	517	54	170	63	1476	93	490	74	740	79	Romney
4474	154/14	4474	365/14	<b>4474</b>	<b>1319/15</b>	<b>3393</b>	83	185	674	69	391	58	2155	95	134	72	38	90	TEFRom
2974	12520/13	4310	22/12	<b>4310</b>	<b>9/16</b>	<b>3392</b>	73	186	110	52	447	46	1265	87	267	62	1304	78	Texel
2638	1132/13	2638	123/12	<b>2638</b>	<b>1457/15</b>	<b>3392</b>	79	186	758	68	538	52	1067	93	202	70	827	78	Composite
1941	111142/11	1941	111054/11	<b>1941</b>	<b>140322/14</b>	<b>3391</b>	82	188	532	77	484	59	1479	95	305	74	591	76	Perendale
1446	167/13	1072	395/14	<b>1072</b>	<b>185/16</b>	<b>3387</b>	75	189	591	50	476	55	1086	89	525	70	708	75	Perendale
391	262/13	391	1681/13	<b>391</b>	<b>1241/15</b>	<b>3387</b>	79	189	826	48	302	64	1829	93	344	76	87	77	Coopworth
2672	44/12	2672	524/13	<b>2672</b>	<b>471/15</b>	<b>3382</b>	79	191	689	67	114	53	1624	94	-361	74	1317	74	Texel
2629	835/15	2629	31/10	<b>2629</b>	<b>995/17</b>	<b>3378</b>	70	192	472	47	395	43	1231	84	285	60	995	77	Romney
33	347/12	4111	617/15	<b>4111</b>	<b>634/17</b>	<b>3377</b>	72	193	393	53	1009	53	1610	87	276	60	89	64	Romney
1425	231/14	712	102/12	<b>712</b>	<b>407/16</b>	<b>3376</b>	75	194	711	51	602	52	1732	89	498	66	-167	75	Coopworth
4669	C30/14	4669	C732/11	<b>4669</b>	<b>C280/16</b>	<b>3375</b>	75	195	223	52	186	51	1574	91	650	73	742	73	Composite
4669	762/16	4669	268/14	<b>4669</b>	<b>611/17</b>	<b>3374</b>	71	196	-74	40	325	46	1896	87	61	61	1166	73	Composite
712	138/14	712	400/13	<b>712</b>	<b>347/15</b>	<b>3372</b>	78	197	407	64	1087	51	1433	93	415	71	30	77	Coopworth
3855	5291/16	3855	1606/16	<b>3855</b>	<b>5461/17</b>	<b>3349</b>	71	198	797	34	32	49	1538	88	346	60	636	76	Romney
2602	310/11	2602	1247/13	<b>2602</b>	<b>667/16</b>	<b>3348</b>	74	199	682	53	634	52	1041	88	297	61	695	76	Perendale
259	2347/14	259	1077/12	<b>259</b>	<b>901/16</b>	<b>3346</b>	77	200	622	52	985	59	848	91	168	71	724	73	Romney