



# NZGE NZ Maternal Worth with Dag Score



## 3 year Sire Summary

Report Flocks **2, 39, 90, 233, 383, 406, 452, 552, 630, 964, 1138, 1207, 1811, 1839, 2629, 2638, 2749, 2776, 3110, 3385, 3400, 3633, 4004, 4474, 4480, 4640, 4757, 4851, 4949, 5000, 9153**

Flock Prefix **Multiple Flocks**

Number of Sires **100 / 553**

Flock Owner

Date Report Run **4-Dec-2017 07:05**

Flock Sire/Dam Breeds

Report No. **1635558**

Report Sorted By **\* MW+D**

Report Birth Period **2014 to 2016**

Genetic Analysis No. **35228**

Date Breeding Values Created **1-Dec-2017 19:00**

Analysis Birth Period **1995 to 2017**

Base Year **1995**

Analysis Flocks **Too many Flocks to list (1178 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**

### Explanation of Indexes

#### NZ Maternal Worth with Dag Score

$$(* MW+D) \zeta = (* DPA) + (* DPCR) + (* DPD) + (* DPG) + (* DPS) + (* DPW)$$

SIL Dual Purpose Adult Size

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

SIL Dual Purpose Capped Reproduction

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

SIL Dual Purpose Dag Score

$$(* DPD) \zeta = -58.77 \times LDAGgBV - 62.12 \times ADAGgBV$$

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 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

ADAGgBV = Adult dag score gBV

CWgBV = Carcass weight gBV

EFWgBV = Ewe fleece weight gBV

EWTgBV = Ewe live weight gBV

FW12gBV = Fleece weight 12 gBV

LDAGgBV = Lamb Dag Score gBV

LFWgBV = Lamb fleece weight 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	33 Waimai	39 Turanganui	40 Turanganui
61 Te Awa	90 Waiohine	105 Lochern	151 Kikitangeo
158 Banklea	164 Parakowhai	197 Stormy Point	206 Belmore Farms
233 Tamlet	259 Rawahi	357 Wairima	383 Te Whangai
391 Hinenui	395 Makaretu	403 Puketauru	406 ARDG - Makino
418 Gleniti	452 Wairaki	454 Lincoln	480 ARDG
496 Tiromoana	539 Wairere	549 Iona-Lea	552 Waiteika
580 Meldrum	603 Cairnlea	630 ARDG - Glenbrook	712 Marlow
719 Blackdale	841 Ram Hill	916 Longdowns	964 Ngaio Glen
1008 Tan Bar	1023 Wattlebank	1072 Newhaven	1077 Holly
1084 Wharetoa	1092 Wai-Iti Romneys	1094 Mapari	1135 Gowan Braes
1138 Tamlet	1139 Ashgrove	1194 MNCC	1195 Hillcrest
1207 Waione	1303 Snowdon	1425 Nikau	1446 Rangiatea
1481 Tautari	1568 Blue Willow	1645 ARDG	1765 Somer Downs
1811 Orari Gorge Romneys	1839 Pahiwi	1842 CDRDG	1860 Island Farm
1897 Mana	1941 Raupuha	2054 Anui	2191 Motu-Nui
2263 Araawa	2300 Dolomite	2415 Colhoun	2529 ARDG - Kereru
2551 Omatane	2553 Kowhai Glen	2576 Wharetoa	2602 Hazeldale
2608 Esselmont	2622 Roslyn Downs	2629 Nithdale	2638 Woodlands Res
2672 Blackdale	2687 The Gree	2691 WRIG	2695 Blythburn
2710 Otway Pastoral Perendale	2744 Kelso Maternal	2749 Mount Linton	2774 The Burn
2776 Tamlet	2835 Grasmere	2881 Kinrae TEFRom	2921 Brenley
2974 A.A. Exports	3001 FG Goudies	3007 FG Texel	3110 The Poplars
3385 Mangarata CPT Nth Is Hill	3400 Onslow View CPT Sth Is Hill	3448 Ile de France NZ	3489 Birchwood
3633 GHG	3855 FG Freestone	3884 Kowhai Park	4004 Aoghaire
4010 Te Rakau	4111 Brookfield	4253 Chelmarsh	4474 Twin Farm TEFRom
4479 Rosedale Growbulk	4480 Ngaio Glen Growbulk	4585 FG Central	4631 FG Pohuetai
4640 Woodland CPT Sth Is Low	4649 Glenfinnan	4669 Blackdale Textra	4749 Motu-Nui
4757 Lincoln CPT Sth Is Low	4774 Ashton Glen	4795 Castle Dent	4797 Kaahu
4808 Hollycombe	4823 Motu-Nui South	4851 Romani	4894 Wairere
4895 Wairere	4949 Orari Gorge RomTex	5000 Greeline Peter	9153 Poukawa CPT Nth Is Low

*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 Prefix **Multiple Flocks**

Flock Owner

Period **2014 to 2016**

SFlk	Sire	DFlk	Dam	Flock	Id	*MW+D	acc%	rank	*DPCR	acc%	*DPS	acc%	DPG+A	acc%	*DPW	acc%	*DPD	acc%	Genetic Vision
4474	807/07	4669	1352/08	<b>4669</b>	<b>711/12</b>	<b>4004</b>	86	1	717	88	251	70	2377	95	611	76	48	75	Composite
4474	187/09	4474	187/06	<b>4474</b>	<b>739/10</b>	<b>3884</b>	84	2	806	85	547	69	2258	94	292	74	-19	74	TEFRom
4474	432/11	4474	387/12	<b>4474</b>	<b>640/14</b>	<b>3682</b>	72	3	666	54	146	53	2636	88	170	71	64	71	TEFRom
4474	51/08	4474	1020/07	<b>4474</b>	<b>189/09</b>	<b>3617</b>	85	4	690	88	618	69	2067	96	235	75	7	73	TEFRom
1194	102/07	1194	551/07	<b>1194</b>	<b>495/09</b>	<b>3585</b>	93	5	915	97	595	85	1595	97	475	77	5	90	Coopworth
4474	1165/05	4474	467/02	<b>4474</b>	<b>807/07</b>	<b>3565</b>	93	6	993	96	589	87	1819	97	167	77	-3	95	TEFRom
4474	388/12	4474	311/11	<b>4474</b>	<b>715/15</b>	<b>3561</b>	70	7	787	54	775	53	1758	84	211	68	30	75	TEFRom
2776	216/09	4479	2081/07	<b>4479</b>	<b>1365/12</b>	<b>3557</b>	82	8	861	80	975	64	1732	94	43	76	-53	82	Growbulk
4474	857/11	4474	1263/11	<b>4474</b>	<b>280/14</b>	<b>3497</b>	72	9	606	58	664	58	2116	85	129	68	-18	79	TEFRom
259	1737/11	452	840/09	<b>452</b>	<b>744/13</b>	<b>3456</b>	77	10	597	76	357	55	2169	91	359	68	-26	82	Romney
4474	857/11	4474	600/12	<b>4474</b>	<b>154/14</b>	<b>3428</b>	76	11	533	55	723	61	2011	92	102	75	59	76	TEFRom
1194	328/10	1194	16/09	<b>1194</b>	<b>407/12</b>	<b>3379</b>	79	12	767	77	670	58	1945	93	97	75	-100	57	Coopworth
2638	1134/11	2638	441/11	<b>2638</b>	<b>1328/13</b>	<b>3370</b>	75	13	1005	76	398	51	1506	88	441	74	20	84	Composite
4474	36/11	4474	116/10	<b>4474</b>	<b>143/12</b>	<b>3349</b>	76	14	915	70	126	54	2226	92	88	71	-6	70	TEFRom
4669	C202/10	719	371/09	<b>719</b>	<b>142/12</b>	<b>3300</b>	85	15	68	89	694	68	2150	96	384	76	5	70	Coopworth
4474	857/11	4474	370/11	<b>4474</b>	<b>394/14</b>	<b>3282</b>	76	16	427	55	512	61	2068	91	274	73	1	76	TEFRom
1425	635/12	4851	172/12	<b>4851</b>	<b>154/14</b>	<b>3264</b>	73	17	386	53	1065	56	1448	88	357	77	8	75	Coopworth
2602	1153/11	1303	H814/11	<b>1303</b>	<b>F504/13</b>	<b>3209</b>	77	18	-46	81	445	58	2416	88	423	75	-30	67	Perendale
39	3867/10	39	2041/09	<b>39</b>	<b>3781/13</b>	<b>3194</b>	77	19	485	76	770	59	1759	90	190	72	-10	38	Romney
1425	465/09	1194	145/09	<b>1194</b>	<b>130/13</b>	<b>3179</b>	73	20	610	70	577	49	1725	89	258	72	9	63	Coopworth
4474	223/10	4474	1899/08	<b>4474</b>	<b>432/11</b>	<b>3165</b>	91	21	606	95	176	82	2281	97	100	77	2	93	TEFRom
39	6125/11	39	2836/10	<b>39</b>	<b>398/14</b>	<b>3097</b>	76	22	474	63	831	62	1386	89	316	74	91	66	Romney
719	C472/12	2744	50069/11	<b>2744</b>	<b>50261/14</b>	<b>3093</b>	79	23	709	80	885	56	1407	92	103	77	-11	83	Kelso Maternal
3001	3012/11	3001	6323/08	<b>3001</b>	<b>5153/12</b>	<b>3035</b>	85	24	928	90	540	67	1559	95	39	76	-30	81	Romney
2749	2075/11	2749	1708/10	<b>2749</b>	<b>2235/13</b>	<b>3032</b>	75	25	326	74	618	48	2080	91	23	66	-16	71	Texel Romney
4474	857/11	4474	372/11	<b>4474</b>	<b>531/13</b>	<b>3022</b>	81	26	394	70	53	65	2523	95	0	75	53	75	TEFRom
2749	3261/12	2749	1126/12	<b>2749</b>	<b>2326/14</b>	<b>3018</b>	75	27	542	70	610	55	1801	88	86	71	-21	91	Texel Romney
4474	857/11	4474	864/11	<b>4474</b>	<b>306/13</b>	<b>3010</b>	73	28	545	66	194	54	2067	87	196	68	8	68	TEFRom
2602	238/06	2602	181/08	<b>2602</b>	<b>1100/10</b>	<b>3009</b>	90	29	743	94	863	81	1116	96	358	77	-71	83	Perendale
4474	531/13	4474	288/12	<b>4474</b>	<b>350/15</b>	<b>3001</b>	70	30	693	53	126	56	2116	85	-13	64	78	76	TEFRom
552	386/08	552	170/06	<b>552</b>	<b>523/09</b>	<b>2995</b>	89	31	353	95	1372	80	965	95	257	76	48	70	Romney
2744	50394/06	4474	104/07	<b>4474</b>	<b>36/11</b>	<b>2986</b>	87	32	796	89	225	75	1931	96	47	76	-13	73	TEFRom
2749	1154/12	1008	1420/11	<b>2749</b>	<b>1460/14</b>	<b>2983</b>	70	33	636	68	894	45	1377	84	159	59	-83	87	Texel Romney
1425	450/09	1425	445/10	<b>1425</b>	<b>3/13</b>	<b>2979</b>	83	34	307	87	731	65	1587	94	348	77	5	63	Coopworth



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4474	807/07	4474	825/09	<b>4474</b>	<b>857/11</b>	<b>2979</b>	92	34	470	96	360	85	2100	98	-5	77	55	93	TEFRom
4669	281/11	4474	714/07	<b>4474</b>	<b>598/12</b>	<b>2976</b>	85	36	342	84	667	69	1907	96	119	76	-60	66	TEFRom
1425	450/09	4797	26/11	<b>4797</b>	<b>95/13</b>	<b>2971</b>	84	37	928	90	681	63	1022	95	336	77	4	83	Composite
2191	115/09	2191	3423/07	<b>2191</b>	<b>2608/12</b>	<b>2965</b>	81	38	605	84	370	62	1664	93	351	76	-25	42	Romney
2691	D1801/09	580	128/07	<b>2691</b>	<b>JW1769/11</b>	<b>2953</b>	86	39	208	91	964	69	1491	96	302	76	-12	70	Romney
1425	3/13	1425	127/11	<b>1425</b>	<b>231/14</b>	<b>2953</b>	74	39	573	72	622	51	1454	89	279	75	26	64	Coopworth
259	204/10	357	1159/09	<b>357</b>	<b>27/12</b>	<b>2943</b>	81	41	628	82	1106	64	880	92	310	74	18	69	Romney
452	12/11	452	515/11	<b>452</b>	<b>286/13</b>	<b>2932</b>	70	42	-44	57	341	46	2425	87	216	61	-5	82	Romney
4669	281/11	4474	390/07	<b>4474</b>	<b>388/12</b>	<b>2884</b>	86	43	460	85	706	72	1608	96	64	77	47	72	TEFRom
4669	433/11	4474	1322/09	<b>4474</b>	<b>713/12</b>	<b>2874</b>	81	44	558	80	453	61	2044	94	-133	74	-48	62	TEFRom
4474	857/11	233	361/09	<b>233</b>	<b>168/14</b>	<b>2870</b>	70	45	591	56	402	54	1686	84	167	73	25	82	Composite
452	744/13	452	224/12	<b>452</b>	<b>1894/14</b>	<b>2868</b>	70	46	754	61	319	47	1251	85	491	68	52	79	Romney
2	255/09	2	180/05	<b>2</b>	<b>511/10</b>	<b>2862</b>	92	47	714	97	426	85	1466	96	309	77	-53	89	Perendale
39	3867/10	39	2041/09	<b>39</b>	<b>3782/13</b>	<b>2853</b>	77	48	319	71	709	61	1616	90	223	74	-13	66	Romney
39	567/11	39	249/09	<b>39</b>	<b>2565/14</b>	<b>2851</b>	72	49	580	56	1008	59	807	85	374	70	81	65	Romney
2602	758/07	2263	8846/07	<b>2263</b>	<b>8911/10</b>	<b>2847</b>	91	50	346	96	323	83	1814	97	435	77	-70	88	Perendale
964	236/08	1839	524/10	<b>1839</b>	<b>1317/13</b>	<b>2841</b>	77	51	975	77	618	58	980	88	275	74	-7	87	Romney
1138	477/10	233	211/09	<b>233</b>	<b>449/11</b>	<b>2828</b>	82	52	572	87	397	63	1317	93	533	75	9	80	Composite
4631	10234/12	4631	9982/12	<b>4631</b>	<b>12458/13</b>	<b>2828</b>	84	52	600	90	541	64	1949	94	-303	77	41	82	Highlander
2749	1176/10	964	364/04	<b>4480</b>	<b>1279/11</b>	<b>2813</b>	87	54	544	91	741	73	1188	96	278	75	60	75	Growbulk
480	393/11	480	804/11	<b>480</b>	<b>310/13</b>	<b>2812</b>	75	55	88	80	358	49	1993	88	397	72	-23	67	Romney
964	114/13	964	856/11	<b>964</b>	<b>542/15</b>	<b>2793</b>	73	56	832	63	740	53	1017	87	130	74	74	72	Romney
4474	197/13	4474	95/13	<b>4474</b>	<b>1278/14</b>	<b>2791</b>	74	57	792	44	530	58	1278	93	162	75	29	71	TEFRom
1425	635/12	4851	63/12	<b>4851</b>	<b>181/14</b>	<b>2789</b>	70	58	328	54	1093	50	1091	85	324	74	-49	73	Coopworth
383	771/11	1839	404/10	<b>1839</b>	<b>648/13</b>	<b>2781</b>	77	59	691	79	252	56	1592	88	234	75	11	91	Romney
4474	388/12	4474	177/09	<b>4474</b>	<b>88/14</b>	<b>2768</b>	73	60	855	57	398	58	1509	87	15	73	-10	85	TEFRom
3001	3989/13	3001	4320/13	<b>3001</b>	<b>6109/14</b>	<b>2760</b>	74	61	554	61	144	56	1551	88	564	76	-54	82	Romney
2749	1176/10	1811	1102/07	<b>4949</b>	<b>2064/12</b>	<b>2758</b>	83	62	440	83	741	63	1306	95	252	73	19	96	Composite
39	702/10	39	3723/07	<b>39</b>	<b>601/13</b>	<b>2756</b>	78	63	838	70	528	62	880	91	441	75	68	69	Romney
1303	C1109/09	1303	K995/09	<b>1303</b>	<b>C556/11</b>	<b>2749</b>	90	64	472	95	757	77	1156	97	430	77	-65	83	Perendale
39	702/10	39	3362/08	<b>39</b>	<b>61/13</b>	<b>2734</b>	81	65	755	76	878	67	869	92	250	75	-17	70	Romney
39	176/12	39	4030/12	<b>39</b>	<b>1159/14</b>	<b>2734</b>	71	65	508	61	574	54	1148	84	458	74	46	69	Romney
1839	1434/10	2054	266/10	<b>2054</b>	<b>409/12</b>	<b>2722</b>	84	67	444	91	572	65	1187	94	529	76	-10	83	Romney
452	395/12	452	690/11	<b>452</b>	<b>860/14</b>	<b>2714</b>	70	68	600	56	292	50	1284	86	489	73	50	83	Romney



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Flock Prefix **Multiple Flocks**

Flock Owner

Period **2014 to 2016**

SFlk	Sire	DFlk	Dam	Flock	Id	*MW+D	acc%	rank	*DPCR	acc%	*DPS	acc%	DPG+A	acc%	*DPW	acc%	*DPD	acc%	Genetic Vision
3001	1319/10	3001	7831/08	<b>3001</b>	<b>1408/11</b>	<b>2713</b>	89	69	745	92	828	77	832	97	302	76	6	84	Romney
1446	624/10	1094	201/05	<b>1094</b>	<b>3/12</b>	<b>2710</b>	83	70	674	86	481	65	1289	92	285	76	-19	82	Perendale
2638	1310/09	2638	639/09	<b>2638</b>	<b>1676/11</b>	<b>2709</b>	80	71	739	84	511	54	1029	94	382	75	49	93	Composite
719	141/12	4774	564/13	<b>4774</b>	<b>39/15</b>	<b>2707</b>	71	72	566	60	366	55	1354	83	416	71	5	68	Coopworth
2638	1135/11	2638	552/10	<b>2638</b>	<b>1135/13</b>	<b>2707</b>	72	72	930	69	-71	46	1504	86	266	72	77	80	Composite
39	1881/13	39	3243/13	<b>39</b>	<b>2053/15</b>	<b>2705</b>	70	74	276	57	659	55	1316	83	365	69	89	67	Romney
4669	C1233/09	4669	C1162/09	<b>4669</b>	<b>C410/13</b>	<b>2695</b>	79	75	-117	77	351	58	2408	92	121	73	-68	70	Composite
4474	857/11	1138	707/09	<b>1138</b>	<b>23/14</b>	<b>2693</b>	73	76	453	67	277	53	1754	86	166	73	44	74	Composite
2	511/10	2	550/10	<b>2</b>	<b>300/13</b>	<b>2691</b>	75	77	578	72	463	57	1537	87	119	74	-6	71	Perendale
1425	21/11	1425	463/11	<b>1425</b>	<b>635/12</b>	<b>2689</b>	86	78	267	93	1048	66	1136	96	301	77	-63	90	Coopworth
3001	4422/10	2629	76/10	<b>2629</b>	<b>884/13</b>	<b>2672</b>	74	79	532	71	38	50	1550	88	532	68	19	79	Romney
1139	497/10	391	248/11	<b>391</b>	<b>10/13</b>	<b>2654</b>	80	80	445	82	305	58	1574	91	381	77	-51	81	Coopworth
2629	255/10	1008	1420/11	<b>2749</b>	<b>1014/13</b>	<b>2650</b>	73	81	602	68	441	50	1358	88	199	67	50	65	Texel Romney
4474	189/09	233	340/10	<b>233</b>	<b>55/14</b>	<b>2632</b>	73	82	462	72	319	52	1457	84	384	75	10	78	Composite
39	6297/11	39	9272/11	<b>39</b>	<b>4487/14</b>	<b>2630</b>	70	83	368	53	689	55	963	84	536	70	74	65	Romney
39	6125/11	39	3319/09	<b>39</b>	<b>5514/14</b>	<b>2629</b>	74	84	500	62	823	62	708	85	669	74	-70	68	Romney
40	6513/08	39	108/08	<b>39</b>	<b>7333/11</b>	<b>2621</b>	86	85	346	90	773	71	1337	96	122	76	43	68	Romney
4851	33/10	4851	82/11	<b>4851</b>	<b>246/13</b>	<b>2614</b>	75	86	633	76	964	51	879	89	111	76	27	65	Coopworth
2602	531/08	2602	677/08	<b>2602</b>	<b>9/10</b>	<b>2614</b>	90	86	648	96	756	79	946	97	296	77	-32	67	Perendale
719	142/12	1138	122/12	<b>1138</b>	<b>495/14</b>	<b>2603</b>	72	88	561	73	364	47	1494	86	186	73	-2	68	Composite
452	736/11	452	116/11	<b>452</b>	<b>303/13</b>	<b>2594</b>	78	89	892	76	-93	56	1323	92	389	71	83	83	Romney
2695	320/08	197	4349/08	<b>197</b>	<b>4396/11</b>	<b>2582</b>	85	90	928	84	405	70	991	95	291	77	-33	68	Romney
39	930/09	39	2136/08	<b>39</b>	<b>6125/11</b>	<b>2579</b>	89	91	432	93	802	78	985	97	379	76	-19	68	Romney
4949	2064/12	4949	2200/10	<b>4949</b>	<b>2063/14</b>	<b>2578</b>	71	92	288	53	593	51	1605	88	94	74	-2	71	Composite
39	2554/09	40	7345/07	<b>39</b>	<b>5701/11</b>	<b>2570</b>	81	93	372	83	441	63	1303	94	386	73	68	45	Romney
4669	131/12	4669	Y21/08	<b>4669</b>	<b>505/13</b>	<b>2568</b>	79	94	103	76	262	58	1738	93	416	74	49	73	Composite
4474	598/12	4474	27/11	<b>4474</b>	<b>197/13</b>	<b>2535</b>	79	95	755	76	438	60	1252	93	112	73	-22	62	TEFRom
1194	617/11	1194	81/10	<b>1194</b>	<b>19/13</b>	<b>2520</b>	70	96	137	61	543	46	1251	87	554	73	35	67	Coopworth
2	209/09	2	138/09	<b>2</b>	<b>177/12</b>	<b>2511</b>	82	97	461	88	226	64	1984	93	-170	74	10	40	Perendale
39	3035/09	39	1401/08	<b>39</b>	<b>4753/11</b>	<b>2495</b>	86	98	544	90	648	71	776	96	476	75	51	67	Romney
39	728/11	40	7624/08	<b>39</b>	<b>176/12</b>	<b>2494</b>	84	99	749	87	776	67	761	95	165	75	43	65	Romney
2881	2162/11	2881	2088/10	<b>2881</b>	<b>2017/12</b>	<b>2483</b>	81	100	783	88	476	61	1106	92	84	72	33	47	TEFRom