



# NZGE NZ Maternal Worth with Dag Score



## 3 year Sire Summary

Report Flocks	2, 233, 383, 406, 452, 630, 845, 964, 1138, 1207, 1645, 1811, 1973, 2629, 2638, 2749, 4004, 4474, 4548, 4626, 4851, 4949, 5000, 5001	Number of Sires	100 / 491
Flock Prefix	Multiple Flocks	Date Report Run	9-Apr-2019 01:02
Flock Owner		Report No.	1801206
Flock Sire/Dam Breeds		Report Birth Period	2016 to 2018
Report Sorted By	* MW+D		

Genetic Analysis No.	36602	Date Breeding Values Created	5-Apr-2019 19:00
Analysis Birth Period	1995 to 2019	Base Year	1995
Analysis Flocks	Too many Flocks to list (1234 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

SIL Dual Purpose Adult Size

SIL Dual Purpose Capped Reproduction

SIL Dual Purpose Dag Score

SIL Dual Purpose Lamb Growth

SIL Dual Purpose Lamb Growth + Adult Size

SIL Dual Purpose Survival

SIL Dual Purpose Wool

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

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

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

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

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

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

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

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

### Explanation of Breeding Values

ADAGgBV = Adult dag score gBV

EWTgBV = Ewe live weight gBV

LFWgBV = Lamb fleece weight gBV

WWTgBV = Weaning weight gBV

CWgBV = Carcass weight gBV

FW12gBV = Fleece weight 12 gBV

SURgBV = Lamb survival gBV

WWTMgBV = Weaning weight maternal gBV

EFWgBV = Ewe fleece weight gBV

LDAGgBV = Lamb dag score gBV

SURMgBV = Survival maternal gBV

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

2 Mount Guardian	39 Turanganui	100 Herangi	102 St Leger
164 Parakowhai	197 Stormy Point	228 Wheeler	233 Tamlet
255 Paki-iti	259 Rawahi	334 Matakanui	347 Piquet Hill
357 Wairima	383 Te Whangai	391 Hinenui	395 Makaretu
403 Puketauru	406 ARDG - Makino	452 Wairaki	480 ARDG
496 Tiromoana	539 Wairere	603 Cairnlea	630 ARDG - Glenbrook
634 Kylemore	684 Grassendale Romneys	689 Tumeke	719 Blackdale
845 Avalon	916 Longdowns	964 Ngaio Glen	1008 Tan Bar
1072 Newhaven	1094 Mapari	1115 Grassendale	1135 Gowan Braes
1138 Tamlet	1139 Ashgrove	1154 Progeny Test	1177 Hinerua
1194 MNCC	1207 Waione	1252 Glenbrae	1303 Snowdon
1425 Nikau	1446 Rangiatea	1481 Tautari	1645 ARDG
1765 Somer Downs	1811 Orari Gorge Romneys	1973 Melrose	2054 Anui
2067 Fernleaf	2191 Motu-nui Romneys	2239 Hautere	2263 Araawa
2300 Dolomite	2529 ARDG - Kereru	2548 Malton	2553 Kowhai Glen
2576 Wharetoa	2602 Hazeldale	2608 Esselmont	2629 Nithdale
2638 Woodlands Res	2672 Blackdale	2687 The Gree	2695 Blythburn
2710 Otway Pastoral Perendale	2743 Trigger Vale	2744 Kelso Maternal	2749 Mount Linton
2776 Tamlet	2849 Longfield	2862 Hemingford	2881 Kinrae TEFRom
2974 A.A. Exports	3001 FG Goudies	3007 FG Texel	3098 Anderson
3190 Hiwi	3405 Moojepin	3411 Momopai	3489 Birchwood
3501 Hemingford	3633 GHG	3855 FG Freestone	4004 Aoghaire
4365 Glenvale	4474 Twin Farm TEFRom	4479 Rosedale Growbulk	4480 Ngaio Glen Growbulk
4548 Avalon Ultimate	4626 Avalon Texel	4644 Wangapeka	4669 Blackdale Textra
4675 Hazeldale Gene Group	4772 Taronga	4774 Ashton Glen	4780 Den Burg
4797 Kaahu	4851 Romani	4894 Wairere	4897 Spylaw
4936 Fortuna	4949 Orari Gorge RomTex	4976 Wharetoa Composite	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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Flock Prefix **Multiple Flocks**

Flock Owner

Period **2016 to 2018**

SFlk	Sire	DFlk	Dam	Flock	Id	*MW+D	acc%	rank	*DPCR	acc%	*DPS	acc%	DPG+A	acc%	*DPW	acc%	*DPD	acc%	Genetic Vision
4669	711/12	4669	324/10	<b>4669</b>	<b>416/13</b>	<b>5038</b>	90	1	632	88	649	77	3248	98	448	77	62	65	Composite
4474	807/07	4669	1352/08	<b>4669</b>	<b>711/12</b>	<b>4334</b>	92	2	767	91	400	79	2472	98	637	77	58	76	Composite
4474	715/15	4474	1026/11	<b>4474</b>	<b>873/16</b>	<b>3918</b>	78	3	894	48	667	57	2199	94	150	71	8	67	TEFRom
4851	154/14	4851	210/15	<b>4851</b>	<b>578/16</b>	<b>3853</b>	71	4	537	46	1009	47	1974	87	318	60	15	54	Coopworth
4474	857/11	4474	600/12	<b>4474</b>	<b>154/14</b>	<b>3845</b>	88	5	493	83	830	71	2398	97	35	75	90	77	TEFRom
4474	1165/05	4474	467/02	<b>4474</b>	<b>807/07</b>	<b>3683</b>	95	6	991	97	723	89	1818	99	139	77	12	95	TEFRom
1425	3/13	1425	127/11	<b>1425</b>	<b>231/14</b>	<b>3502</b>	89	7	570	83	465	73	2180	98	384	77	-97	82	Coopworth
2881	2178/13	2881	2233/11	<b>2881</b>	<b>2144/15</b>	<b>3480</b>	74	8	552	49	550	48	2347	90	-35	67	65	64	TEFRom
4669	711/12	2687	618/11	<b>5000</b>	<b>396/16</b>	<b>3442</b>	75	9	594	53	230	53	2131	89	416	60	71	75	Greeline
4474	388/12	4474	311/11	<b>4474</b>	<b>715/15</b>	<b>3430</b>	84	10	969	73	459	65	1732	96	213	73	57	71	TEFRom
4474	154/14	4474	365/14	<b>4474</b>	<b>1319/15</b>	<b>3386</b>	82	11	674	69	391	58	2155	95	134	72	31	71	TEFRom
719	141/12	4774	376/12	<b>4774</b>	<b>859/14</b>	<b>3383</b>	79	12	300	70	663	51	1939	92	454	72	29	78	Coopworth
2629	713/10	1138	259/08	<b>1138</b>	<b>489/12</b>	<b>3353</b>	90	13	790	92	409	74	1940	98	250	76	-35	77	Composite
4669	C202/10	719	371/09	<b>719</b>	<b>142/12</b>	<b>3347</b>	92	14	215	93	642	80	2062	99	375	77	53	83	Coopworth
2638	1262/13	2638	153/12	<b>2638</b>	<b>1478/15</b>	<b>3341</b>	78	15	916	65	1112	48	1253	93	14	69	45	83	Composite
1425	635/12	4851	172/12	<b>4851</b>	<b>154/14</b>	<b>3328</b>	87	16	203	83	1102	67	1612	97	331	76	79	75	Coopworth
2	511/10	2	550/10	<b>2</b>	<b>300/13</b>	<b>3314</b>	86	17	510	84	853	70	1783	95	160	75	8	71	Perendale
4474	598/12	4474	670/14	<b>4474</b>	<b>1236/15</b>	<b>3310</b>	81	18	517	70	273	57	2090	94	372	72	59	70	TEFRom
4474	857/11	4474	370/11	<b>4474</b>	<b>394/14</b>	<b>3308</b>	89	19	213	86	764	72	2050	97	280	76	1	77	TEFRom
2744	50394/06	4474	104/07	<b>4474</b>	<b>36/11</b>	<b>3298</b>	91	20	865	91	469	78	1947	98	11	76	6	74	TEFRom
1303	E266/14	1303	K1077/09	<b>1303</b>	<b>E89/15</b>	<b>3293</b>	75	21	515	51	1562	61	979	89	217	74	20	23	Perendale
3633	1940/12	3633	493/10	<b>3633</b>	<b>1775/13</b>	<b>3280</b>	85	22	710	80	628	60	1502	96	417	73	21	94	Composite
719	142/12	1138	248/11	<b>1138</b>	<b>537/15</b>	<b>3279</b>	75	23	547	55	424	53	1883	88	374	68	52	75	Composite
4474	365/13	4474	884/15	<b>4474</b>	<b>913/16</b>	<b>3268</b>	72	24	503	43	646	47	1910	89	158	68	50	67	TEFRom
391	590/12	391	168/11	<b>391</b>	<b>553/14</b>	<b>3266</b>	85	25	755	74	210	69	1922	96	403	76	-25	56	Coopworth
4474	36/11	4474	116/10	<b>4474</b>	<b>143/12</b>	<b>3220</b>	83	26	942	77	230	58	2045	95	-17	72	21	70	TEFRom
4774	119/15	4774	769/14	<b>4774</b>	<b>251/16</b>	<b>3197</b>	70	27	332	45	361	43	1995	87	473	73	36	31	Coopworth
3855	2158/15	3855	2262/15	<b>3855</b>	<b>5160/16</b>	<b>3196</b>	71	28	880	44	442	47	1612	88	184	64	77	45	Romney
2638	1478/15	2638	484/14	<b>2638</b>	<b>1339/16</b>	<b>3167</b>	70	29	777	43	801	39	1430	88	118	63	42	78	Composite
3001	6183/14	3001	1299/14	<b>3001</b>	<b>6536/15</b>	<b>3158</b>	83	30	424	67	182	59	2192	97	337	76	23	79	Romney
4474	1319/15	4474	458/15	<b>4474</b>	<b>1599/16</b>	<b>3128</b>	72	31	598	43	422	45	1897	89	127	67	83	66	TEFRom
2629	884/13	2629	496/12	<b>2629</b>	<b>1063/14</b>	<b>3124</b>	85	32	382	81	272	61	1856	97	544	75	72	80	Romney
3633	1842/15	3633	740/14	<b>3633</b>	<b>1824/16</b>	<b>3112</b>	71	33	465	40	725	41	1663	89	199	62	60	84	Composite
1138	489/12	1138	258/14	<b>1138</b>	<b>342/16</b>	<b>3100</b>	74	34	523	53	475	50	1747	88	333	61	22	72	Composite



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Period **2016 to 2018**

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4474	197/13	4474	95/13	<b>4474</b>	<b>1278/14</b>	<b>3081</b>	89	35	925	87	418	73	1653	97	48	76	38	71	TEFRom
3001	3309/13	3855	1478/13	<b>3855</b>	<b>2330/15</b>	<b>3071</b>	78	36	784	50	784	58	1485	93	-36	69	54	67	Romney
4474	394/14	4474	338/14	<b>4474</b>	<b>610/16</b>	<b>3049</b>	76	37	278	49	677	52	1861	92	211	70	22	69	TEFRom
719	142/12	5001	D886/15	<b>5000</b>	<b>D848/17</b>	<b>3049</b>	73	37	360	52	338	50	1888	88	381	60	81	74	Greeline
4474	154/14	4474	663/12	<b>4474</b>	<b>836/15</b>	<b>3036</b>	81	39	378	70	816	55	1776	94	-19	73	85	70	TEFRom
964	542/15	964	727/15	<b>964</b>	<b>933/16</b>	<b>3030</b>	76	40	528	44	1237	56	1042	93	189	71	34	46	Romney
4474	154/14	2638	602/15	<b>2638</b>	<b>1105/17</b>	<b>3029</b>	72	41	553	49	578	48	1766	87	129	60	3	70	Composite
4474	857/11	1138	248/11	<b>1138</b>	<b>10/14</b>	<b>3005</b>	82	42	620	68	635	63	1568	94	135	74	46	74	Composite
4851	154/14	1194	318/11	<b>4851</b>	<b>404/16</b>	<b>3004</b>	74	43	432	50	816	53	1410	90	295	61	51	55	Coopworth
2638	1134/11	2638	441/11	<b>2638</b>	<b>1328/13</b>	<b>2990</b>	87	44	1010	85	300	64	1246	96	389	74	46	93	Composite
2638	1135/13	2638	393/11	<b>2638</b>	<b>1338/15</b>	<b>2982</b>	72	45	889	50	136	43	1467	88	436	64	55	77	Composite
2	300/13	2	1095/14	<b>2</b>	<b>61/16</b>	<b>2972</b>	74	46	548	50	850	55	1460	88	94	72	21	40	Perendale
2638	1457/15	2638	379/14	<b>2638</b>	<b>1358/16</b>	<b>2969</b>	73	47	697	44	554	46	1538	90	136	64	44	79	Composite
2638	1328/13	2638	131/12	<b>2638</b>	<b>1145/16</b>	<b>2961</b>	73	48	850	52	417	48	1192	88	462	64	41	80	Composite
4474	388/12	4474	177/09	<b>4474</b>	<b>88/14</b>	<b>2955</b>	88	49	811	84	671	69	1520	98	-69	75	22	91	TEFRom
395	97/12	395	610/12	<b>395</b>	<b>5162/14</b>	<b>2952</b>	84	50	428	74	859	66	1774	95	-22	76	-88	60	Romney
4669	281/11	4474	390/07	<b>4474</b>	<b>388/12</b>	<b>2938</b>	92	51	500	93	680	81	1714	99	-32	77	76	75	TEFRom
4474	807/07	4474	825/09	<b>4474</b>	<b>857/11</b>	<b>2935</b>	96	52	292	97	679	90	1929	100	-37	77	72	95	TEFRom
2602	1153/11	1303	H814/11	<b>1303</b>	<b>F504/13</b>	<b>2929</b>	88	53	176	91	185	72	2200	96	375	76	-7	67	Perendale
357	296/12	357	1615/10	<b>357</b>	<b>172/14</b>	<b>2925</b>	80	54	465	67	740	54	1333	95	350	74	37	67	Romney
4474	236/15	4474	1109/13	<b>4474</b>	<b>657/16</b>	<b>2909</b>	79	55	374	45	689	59	1672	95	133	73	41	70	TEFRom
4479	1365/12	233	127/13	<b>233</b>	<b>20/16</b>	<b>2907</b>	72	56	741	53	532	48	1432	87	216	60	-14	83	Composite
2602	238/06	2602	181/08	<b>2602</b>	<b>1100/10</b>	<b>2907</b>	95	56	660	96	870	87	1132	99	321	78	-75	90	Perendale
2602	1287/13	1177	1130/12	<b>1177</b>	<b>861/14</b>	<b>2874</b>	81	58	592	67	419	61	1522	93	243	76	99	76	Perendale
4474	640/14	4474	252/10	<b>4474</b>	<b>584/15</b>	<b>2870</b>	74	59	656	47	198	48	1811	90	199	68	7	68	TEFRom
2638	1668/14	2638	153/12	<b>2638</b>	<b>1694/16</b>	<b>2861</b>	71	60	886	45	385	43	1210	88	323	63	57	79	Composite
2602	531/08	2602	677/08	<b>2602</b>	<b>9/10</b>	<b>2858</b>	94	61	646	97	904	85	1038	99	276	77	-6	67	Perendale
4474	280/14	4474	738/12	<b>4474</b>	<b>1580/16</b>	<b>2853</b>	76	62	488	48	725	52	1674	92	-91	70	58	69	TEFRom
2602	758/07	2263	8846/07	<b>2263</b>	<b>8911/10</b>	<b>2837</b>	95	63	265	97	452	88	1754	99	422	77	-56	89	Perendale
4851	5/08	4851	82/11	<b>4851</b>	<b>246/13</b>	<b>2834</b>	87	64	598	84	828	68	1407	97	-23	77	24	70	Coopworth
2749	3261/12	2749	1126/12	<b>2749</b>	<b>2326/14</b>	<b>2813</b>	87	65	42	85	835	65	1921	97	13	73	2	71	Texel Romney
2629	1773/13	2629	1859/12	<b>2629</b>	<b>835/15</b>	<b>2806</b>	84	66	778	67	198	65	1471	96	259	76	100	82	Romney
3001	4422/10	2629	942/11	<b>2629</b>	<b>2155/14</b>	<b>2804</b>	87	67	828	84	437	68	1285	97	246	77	9	84	Romney
719	142/12	1138	454/10	<b>1138</b>	<b>245/14</b>	<b>2802</b>	73	68	275	55	727	51	1657	87	168	67	-26	58	Composite



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Flock Owner

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2629	1842/16	2629	135/10	<b>2629</b>	<b>1024/17</b>	<b>2775</b>	71	69	460	41	653	46	1392	87	213	61	58	82	Romney
39	601/13	39	3738/12	<b>39</b>	<b>3207/16</b>	<b>2771</b>	73	70	810	52	793	48	951	89	240	60	-22	60	Romney
1425	3/13	1194	366/13	<b>4851</b>	<b>43/15</b>	<b>2750</b>	74	71	308	50	635	55	1580	88	224	61	3	53	Coopworth
4474	857/11	4474	1263/11	<b>4474</b>	<b>280/14</b>	<b>2747</b>	87	72	457	73	515	70	1788	98	-17	75	4	77	TEFRom
4474	365/13	4474	1174/14	<b>4474</b>	<b>932/17</b>	<b>2744</b>	71	73	505	45	360	48	1822	87	-20	60	77	55	TEFRom
4474	88/14	5000	562/12	<b>5000</b>	<b>52/16</b>	<b>2721</b>	75	74	724	51	686	52	1394	89	-132	66	48	83	Greeline
2776	216/09	4479	2081/07	<b>4479</b>	<b>1365/12</b>	<b>2719</b>	91	75	789	92	779	77	1151	98	14	76	-14	91	Growbulk
2	511/10	2	279/12	<b>2</b>	<b>878/16</b>	<b>2711</b>	71	76	478	56	466	55	1547	83	189	58	31	59	Perendale
964	1327/15	4004	720/14	<b>4004</b>	<b>6171/16</b>	<b>2710</b>	72	77	653	47	667	44	1341	89	-59	67	106	62	Romney
406	41/11	2529	63/11	<b>2529</b>	<b>12/14</b>	<b>2698</b>	87	78	766	77	841	69	892	97	153	76	47	84	Romney
4474	88/14	5000	44/12	<b>5000</b>	<b>37/16</b>	<b>2689</b>	73	79	834	51	399	47	1527	87	-176	70	104	83	Greeline
4474	740/13	3411	233/14	<b>3411</b>	<b>134/16</b>	<b>2689</b>	72	79	564	51	713	52	1406	89	-26	45	32	24	TEFRom
4936	417/14	4474	1052/11	<b>4474</b>	<b>236/15</b>	<b>2684</b>	83	81	425	66	739	60	1461	97	4	74	54	71	TEFRom
719	142/12	1138	382/12	<b>1138</b>	<b>11/15</b>	<b>2684</b>	78	81	542	54	412	57	1346	91	368	74	16	80	Composite
4851	154/14	1194	75/12	<b>4851</b>	<b>327/16</b>	<b>2679</b>	74	83	526	50	613	53	1288	90	242	61	9	55	Coopworth
2602	168/10	2602	1194/10	<b>2602</b>	<b>1385/12</b>	<b>2678</b>	90	84	420	91	638	75	1218	97	400	76	2	68	Perendale
4474	88/14	5000	587/12	<b>5000</b>	<b>73/16</b>	<b>2677</b>	72	85	553	51	528	47	1481	87	37	66	78	82	Greeline
2629	2155/14	2629	1400/13	<b>2629</b>	<b>2244/16</b>	<b>2676</b>	70	86	795	50	309	40	1263	85	420	67	-110	78	Romney
1811	452/14	2749	1433/13	<b>2749</b>	<b>1974/16</b>	<b>2676</b>	78	86	442	48	900	58	1073	93	273	72	-12	78	Texel Romney
2602	1100/10	2638	138/12	<b>2638</b>	<b>1119/16</b>	<b>2670</b>	74	88	652	55	501	53	1337	87	179	61	0	69	Composite
2638	1310/09	2638	639/09	<b>2638</b>	<b>1676/11</b>	<b>2665</b>	88	89	742	89	216	66	1286	97	384	75	36	95	Composite
2638	1135/11	2638	552/10	<b>2638</b>	<b>1135/13</b>	<b>2664</b>	83	90	943	79	-19	56	1413	95	246	73	80	90	Composite
2749	2423/15	2749	3239/14	<b>2749</b>	<b>1411/16</b>	<b>2655</b>	70	91	-24	40	927	40	1752	88	49	64	-49	64	Texel Romney
2749	3303/14	1008	1289/11	<b>2749</b>	<b>1391/15</b>	<b>2651</b>	74	92	636	59	646	43	1221	90	288	63	-139	63	Texel Romney
259	112/08	259	2463/06	<b>259</b>	<b>708/11</b>	<b>2649</b>	93	93	534	97	874	88	984	99	269	77	-13	20	Romney
1645	59/13	2529	63/11	<b>2529</b>	<b>21/15</b>	<b>2646</b>	75	94	729	52	679	54	864	89	407	74	-33	35	Romney
4474	1278/14	4474	251/14	<b>4474</b>	<b>348/16</b>	<b>2646</b>	74	94	684	50	597	50	1569	89	-193	67	-10	64	TEFRom
1425	3/13	1425	291/13	<b>1425</b>	<b>81/15</b>	<b>2645</b>	74	96	311	53	515	53	1384	90	492	61	-56	36	Coopworth
2749	2326/14	4949	2207/14	<b>4949</b>	<b>2078/16</b>	<b>2642</b>	75	97	176	50	778	50	1573	92	4	60	111	70	RomTex
2	255/09	2	180/05	<b>2</b>	<b>511/10</b>	<b>2636</b>	95	98	633	97	361	89	1390	98	291	77	-39	89	Perendale
2239	375/10	2239	693/11	<b>2239</b>	<b>276/14</b>	<b>2636</b>	80	98	362	74	1034	59	888	91	310	73	41	62	Perendale
3001	6154/14	2529	63/11	<b>2529</b>	<b>14/16</b>	<b>2631</b>	77	100	910	53	356	60	1082	90	279	62	4	62	Romney