



# NZGE NZ Maternal Worth with Dag Score



## 3 year Sire Summary

Report Flocks **2, 130, 228, 233, 383, 406, 452, 630, 845, 964, 1138, 1207, 1645, 1811, 1973, 2629, 2638, 2749, 3633, 4004, 4474, 4548, 4626, 4851, 4949, 5000, 5001**

Flock Prefix **Multiple Flocks**

Flock Owner

Flock Sire/Dam Breeds

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

Number of Sires **100 / 562**

Date Report Run **1-Oct-2019 13:09**

Report No. **1839941**

Report Birth Period **2016 to 2018**

Genetic Analysis No. **36903**

Analysis Birth Period **1995 to 2019**

Analysis Flocks **Too many Flocks to list (1257 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**

Date Breeding Values Created **27-Sep-2019 19:00**

Base Year **1995**

### 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

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

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

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

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

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

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

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

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

### 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	94 View Hill	100 Herangi
102 St Leger	130 Wakaepa	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	1766 Seven Hills
1811 Orari Gorge Romneys	1973 Melrose	2054 Anui	2067 Fernleaf
2191 Motu-nui Romneys	2239 Hautere	2263 Araawa	2286 Kinrae
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	3449 Awareka Easyrams
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	4640 Woodland CPT Sth Is Low
4644 Wangapeka	4669 Blackdale Textra	4675 Hazeldale Gene Group	4757 Lincoln CPT Sth Is Low
4772 Taronga	4774 Ashton Glen	4780 Den Burg	4797 Kaahu
4851 Romani	4894 Wairere	4897 Spylaw	4936 Fortuna
4949 Orari Gorge RomTex	4969 Wheeler Meat	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>4651</b>	91	1	578	90	638	77	2919	98	451	77	65	65	Composite
4474	807/07	4669	1352/08	<b>4669</b>	<b>711/12</b>	<b>4225</b>	92	2	763	92	409	79	2356	98	634	77	63	76	Composite
4474	715/15	4474	1026/11	<b>4474</b>	<b>873/16</b>	<b>3930</b>	78	3	883	48	630	57	2241	94	153	71	23	67	TEFRom
4474	857/11	4474	600/12	<b>4474</b>	<b>154/14</b>	<b>3777</b>	88	4	470	85	811	71	2359	97	17	76	120	77	TEFRom
4851	154/14	4851	210/15	<b>4851</b>	<b>578/16</b>	<b>3771</b>	73	5	498	47	977	47	2099	89	196	74	1	54	Coopworth
4474	1165/05	4474	467/02	<b>4474</b>	<b>807/07</b>	<b>3731</b>	95	6	981	97	770	89	1834	99	140	77	8	95	TEFRom
4774	119/15	4774	769/14	<b>4774</b>	<b>251/16</b>	<b>3541</b>	71	7	312	45	349	43	2390	89	472	73	18	31	Coopworth
2881	2178/13	2881	2233/11	<b>2881</b>	<b>2144/15</b>	<b>3467</b>	74	8	541	49	555	48	2346	90	-31	67	56	64	TEFRom
4669	711/12	2687	618/11	<b>5000</b>	<b>396/16</b>	<b>3396</b>	75	9	578	54	281	53	2143	89	325	60	69	75	Greeline
2	511/10	2	550/10	<b>2</b>	<b>300/13</b>	<b>3374</b>	88	10	620	90	744	70	1880	95	125	76	5	71	Perendale
391	590/12	391	168/11	<b>391</b>	<b>553/14</b>	<b>3372</b>	87	11	644	85	264	69	2137	97	385	77	-58	56	Coopworth
4669	C202/10	719	371/09	<b>719</b>	<b>142/12</b>	<b>3349</b>	92	12	257	94	601	80	2066	99	381	77	44	83	Coopworth
719	141/12	4774	376/12	<b>4774</b>	<b>859/14</b>	<b>3336</b>	79	13	276	70	655	51	1944	93	446	72	15	78	Coopworth
4474	388/12	4474	311/11	<b>4474</b>	<b>715/15</b>	<b>3334</b>	84	14	935	73	418	65	1712	96	214	73	56	71	TEFRom
4474	598/12	4474	670/14	<b>4474</b>	<b>1236/15</b>	<b>3321</b>	81	15	521	70	271	57	2111	94	347	72	71	70	TEFRom
4474	154/14	4474	365/14	<b>4474</b>	<b>1319/15</b>	<b>3320</b>	82	16	662	70	354	58	2143	95	118	72	41	71	TEFRom
1425	635/12	4851	172/12	<b>4851</b>	<b>154/14</b>	<b>3308</b>	87	17	299	86	1030	67	1603	97	336	76	41	76	Coopworth
3001	6183/14	3001	1299/14	<b>3001</b>	<b>6536/15</b>	<b>3297</b>	86	18	304	83	453	61	2186	97	335	76	20	79	Romney
2744	50394/06	4474	104/07	<b>4474</b>	<b>36/11</b>	<b>3297</b>	91	18	849	91	469	78	1955	98	10	76	13	75	TEFRom
4474	365/13	4474	884/15	<b>4474</b>	<b>913/16</b>	<b>3268</b>	72	20	481	43	657	47	1913	89	141	68	76	67	TEFRom
1303	E266/14	1303	K1077/09	<b>1303</b>	<b>E89/15</b>	<b>3259</b>	81	21	-66	79	1743	61	1261	93	297	76	25	23	Perendale
4474	857/11	4474	370/11	<b>4474</b>	<b>394/14</b>	<b>3235</b>	89	22	138	86	764	72	2063	97	277	76	-7	77	TEFRom
4851	154/14	1194	318/11	<b>4851</b>	<b>404/16</b>	<b>3226</b>	76	23	477	52	771	53	1513	92	435	76	30	55	Coopworth
2	300/13	2	1095/14	<b>2</b>	<b>61/16</b>	<b>3207</b>	79	24	633	74	852	55	1669	91	32	74	21	40	Perendale
2629	713/10	1138	259/08	<b>1138</b>	<b>489/12</b>	<b>3191</b>	90	25	783	92	393	74	1812	98	256	76	-52	77	Composite
2638	1478/15	2638	484/14	<b>2638</b>	<b>1339/16</b>	<b>3177</b>	73	26	669	60	695	40	1681	88	85	68	47	78	Composite
4474	36/11	4474	116/10	<b>4474</b>	<b>143/12</b>	<b>3148</b>	83	27	908	77	234	58	2006	95	-32	72	32	70	TEFRom
395	97/12	395	610/12	<b>395</b>	<b>5162/14</b>	<b>3138</b>	87	28	-60	88	846	66	2418	97	18	77	-84	60	Romney
1138	489/12	1138	52/10	<b>1138</b>	<b>172/14</b>	<b>3119</b>	70	29	834	53	579	45	1361	84	390	66	-45	57	Composite
4474	1319/15	4474	458/15	<b>4474</b>	<b>1599/16</b>	<b>3098</b>	72	30	600	43	397	45	1853	89	135	67	112	66	TEFRom
357	296/12	357	1615/10	<b>357</b>	<b>172/14</b>	<b>3087</b>	81	31	583	74	783	54	1334	95	345	74	42	67	Romney
2638	1262/13	2638	153/12	<b>2638</b>	<b>1478/15</b>	<b>3086</b>	79	32	934	73	881	48	1220	93	3	69	48	83	Composite
4474	154/14	2638	602/15	<b>2638</b>	<b>1105/17</b>	<b>3075</b>	72	33	589	50	594	48	1851	88	9	62	32	70	Composite
3001	4422/10	2629	942/11	<b>2629</b>	<b>2155/14</b>	<b>3061</b>	89	34	784	90	508	68	1536	98	233	77	0	85	Romney



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2638	1184/16	2638	131/12	<b>2638</b>	<b>1406/17</b>	<b>3034</b>	70	35	539	47	330	42	1517	87	530	61	118	72	Composite
4474	154/14	4474	663/12	<b>4474</b>	<b>836/15</b>	<b>3028</b>	81	36	390	70	807	55	1754	94	-17	73	94	70	TEFRom
3855	2158/15	3855	2262/15	<b>3855</b>	<b>5160/16</b>	<b>3022</b>	74	37	910	56	519	47	1307	90	194	65	91	46	Romney
964	542/15	964	727/15	<b>964</b>	<b>933/16</b>	<b>3009</b>	76	38	565	44	1224	56	986	93	187	71	47	47	Romney
719	142/12	5001	D886/15	<b>5000</b>	<b>D848/17</b>	<b>3006</b>	73	39	362	53	309	50	1884	88	377	60	76	74	Greeline
4474	197/13	4474	95/13	<b>4474</b>	<b>1278/14</b>	<b>3005</b>	89	40	898	87	372	73	1661	97	36	76	38	71	TEFRom
719	142/12	1138	248/11	<b>1138</b>	<b>537/15</b>	<b>3001</b>	76	41	584	55	383	53	1625	90	366	68	44	75	Composite
1138	489/12	1138	258/14	<b>1138</b>	<b>342/16</b>	<b>3000</b>	74	42	480	53	488	50	1688	88	333	61	11	72	Composite
39	2478/15	39	348/14	<b>39</b>	<b>6311/16</b>	<b>2989</b>	75	43	474	48	924	51	1336	90	222	74	34	83	Romney
1645	59/13	2529	63/11	<b>2529</b>	<b>21/15</b>	<b>2964</b>	77	44	749	52	698	54	1147	92	422	74	-52	37	Romney
4479	1365/12	233	127/13	<b>233</b>	<b>20/16</b>	<b>2962</b>	72	45	767	53	573	48	1499	87	140	60	-17	83	Composite
3001	6154/14	2529	63/11	<b>2529</b>	<b>16/16</b>	<b>2957</b>	77	46	857	54	566	55	1430	91	155	74	-51	73	Romney
2638	1328/13	2638	131/12	<b>2638</b>	<b>1145/16</b>	<b>2952</b>	76	47	872	67	298	48	1303	89	449	69	30	80	Composite
3633	1829/14	3633	720/13	<b>3633</b>	<b>1821/15</b>	<b>2940</b>	73	48	986	68	388	37	1004	88	554	69	8	79	Composite
719	142/12	1138	382/12	<b>1138</b>	<b>11/15</b>	<b>2930</b>	79	49	495	54	381	57	1671	93	365	74	18	80	Composite
4474	857/11	1138	248/11	<b>1138</b>	<b>10/14</b>	<b>2919</b>	83	50	583	68	651	63	1512	95	128	74	46	74	Composite
2629	1842/16	2629	990/14	<b>2629</b>	<b>277/17</b>	<b>2909</b>	71	51	644	48	412	43	1087	87	677	70	89	80	Romney
3633	1940/12	3633	493/10	<b>3633</b>	<b>1775/13</b>	<b>2907</b>	86	52	610	84	496	60	1458	97	332	73	11	94	Composite
2602	238/06	2602	181/08	<b>2602</b>	<b>1100/10</b>	<b>2894</b>	95	53	663	97	864	87	1138	99	311	78	-81	90	Perendale
4474	394/14	4474	338/14	<b>4474</b>	<b>610/16</b>	<b>2890</b>	76	54	179	49	631	52	1870	92	212	70	-1	69	TEFRom
4474	807/07	4474	825/09	<b>4474</b>	<b>857/11</b>	<b>2888</b>	96	55	208	97	724	90	1928	100	-40	77	68	95	TEFRom
2602	1153/11	1303	H814/11	<b>1303</b>	<b>F504/13</b>	<b>2885</b>	89	56	236	93	185	72	2111	96	371	76	-17	67	Perendale
357	172/14	1811	156/14	<b>1811</b>	<b>149/16</b>	<b>2881</b>	70	57	401	49	657	39	1437	87	405	62	-18	69	Romney
2629	1773/13	2629	1859/12	<b>2629</b>	<b>835/15</b>	<b>2878</b>	87	58	1007	85	314	66	1183	97	272	76	101	82	Romney
4474	388/12	4474	177/09	<b>4474</b>	<b>88/14</b>	<b>2868</b>	89	59	721	86	692	69	1517	98	-85	75	23	91	TEFRom
3633	1842/15	3633	740/14	<b>3633</b>	<b>1824/16</b>	<b>2859</b>	74	60	419	58	569	41	1601	90	231	68	39	84	Composite
2602	758/07	2263	8846/07	<b>2263</b>	<b>8911/10</b>	<b>2843</b>	95	61	278	97	444	88	1759	99	416	78	-54	91	Perendale
3633	1821/15	3633	765/14	<b>3633</b>	<b>1791/16</b>	<b>2840</b>	70	62	985	62	318	33	1092	85	520	67	-75	80	Composite
4474	640/14	4474	252/10	<b>4474</b>	<b>584/15</b>	<b>2834</b>	74	63	617	47	146	48	1860	90	204	68	7	68	TEFRom
3001	3309/13	3855	1478/13	<b>3855</b>	<b>2330/15</b>	<b>2831</b>	80	64	814	62	804	58	1169	93	-11	69	56	67	Romney
719	141/12	4774	564/13	<b>4774</b>	<b>39/15</b>	<b>2822</b>	77	65	235	68	352	50	1840	91	434	70	-39	64	Coopworth
395	259/10	395	546/09	<b>395</b>	<b>338/13</b>	<b>2808</b>	87	66	-187	88	835	68	2350	97	-54	77	-137	51	Romney
2	635/13	2239	899/14	<b>2239</b>	<b>597/16</b>	<b>2801</b>	80	67	410	72	1035	56	1176	92	217	75	-37	74	Perendale
2629	2155/14	2629	1400/13	<b>2629</b>	<b>2244/16</b>	<b>2795</b>	71	68	763	55	321	40	1457	86	369	67	-114	78	Romney



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Flock Owner

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1425	3/13	1425	127/11	<b>1425</b>	<b>231/14</b>	<b>2793</b>	90	69	446	92	487	73	1612	98	367	77	-118	82	Coopworth
4474	857/11	4474	1263/11	<b>4474</b>	<b>280/14</b>	<b>2788</b>	87	70	431	73	525	70	1830	98	-6	75	8	77	TEFRom
4474	280/14	4474	738/12	<b>4474</b>	<b>1580/16</b>	<b>2783</b>	76	71	419	48	724	52	1681	92	-90	70	49	69	TEFRom
4474	236/15	4474	1109/13	<b>4474</b>	<b>657/16</b>	<b>2771</b>	79	72	300	45	674	59	1626	95	132	73	38	70	TEFRom
2602	531/08	2602	677/08	<b>2602</b>	<b>9/10</b>	<b>2766</b>	94	73	626	97	955	85	910	99	269	77	6	67	Perendale
2638	1134/11	2638	299/12	<b>2638</b>	<b>1621/14</b>	<b>2763</b>	84	74	840	83	680	56	879	95	325	73	39	86	Composite
259	112/08	259	2463/06	<b>259</b>	<b>708/11</b>	<b>2757</b>	93	75	485	97	916	88	1071	99	280	77	4	20	Romney
4669	281/11	4474	390/07	<b>4474</b>	<b>388/12</b>	<b>2745</b>	92	76	396	93	586	81	1736	99	-39	77	67	75	TEFRom
4474	740/13	3411	233/14	<b>3411</b>	<b>134/16</b>	<b>2745</b>	72	76	553	51	729	52	1418	89	-5	45	51	24	TEFRom
2629	1842/16	2629	135/10	<b>2629</b>	<b>1024/17</b>	<b>2741</b>	73	78	565	48	613	46	1258	88	239	72	67	82	Romney
719	142/12	1138	454/10	<b>1138</b>	<b>245/14</b>	<b>2736</b>	74	79	287	55	641	51	1683	88	164	67	-39	58	Composite
39	1537/10	130	269/12	<b>130</b>	<b>140/15</b>	<b>2733</b>	81	80	110	55	1126	63	1341	95	243	74	-86	83	Romney
39	601/13	39	3738/12	<b>39</b>	<b>3207/16</b>	<b>2733</b>	74	80	767	53	747	48	915	89	311	72	-7	60	Romney
3001	6154/14	2529	63/11	<b>2529</b>	<b>14/16</b>	<b>2732</b>	77	82	857	54	473	60	1059	91	346	72	-3	61	Romney
2749	2423/15	2749	1568/13	<b>2749</b>	<b>1555/16</b>	<b>2731</b>	75	83	-58	65	657	44	1750	91	313	61	70	65	Texel Romney
4480	1279/11	2749	1105/09	<b>2749</b>	<b>2457/15</b>	<b>2721</b>	80	84	477	75	506	53	1371	92	244	68	123	66	Texel Romney
4474	365/13	4474	1174/14	<b>4474</b>	<b>932/17</b>	<b>2720</b>	71	85	451	45	382	48	1821	87	-32	60	97	55	TEFRom
1425	3/13	1194	366/13	<b>4851</b>	<b>43/15</b>	<b>2719</b>	76	86	146	51	659	55	1660	91	275	76	-20	53	Coopworth
2602	1100/10	2638	138/12	<b>2638</b>	<b>1119/16</b>	<b>2713</b>	74	87	748	55	563	53	1312	88	146	62	-55	69	Composite
2638	1134/11	2638	441/11	<b>2638</b>	<b>1328/13</b>	<b>2710</b>	87	88	1015	89	141	65	1155	96	372	75	27	93	Composite
2638	1135/13	2638	393/11	<b>2638</b>	<b>1338/15</b>	<b>2707</b>	75	89	837	66	43	43	1453	89	331	69	42	79	Composite
1811	284/12	1765	103/12	<b>1811</b>	<b>689/15</b>	<b>2688</b>	83	90	760	72	278	60	1410	96	227	71	13	76	Romney
2638	1145/16	2638	560/14	<b>2638</b>	<b>1416/17</b>	<b>2677</b>	70	91	864	46	384	40	1114	87	342	61	-28	70	Composite
2776	216/09	4479	2081/07	<b>4479</b>	<b>1365/12</b>	<b>2668</b>	92	92	835	93	735	77	1147	98	-17	76	-31	91	Growbulk
4474	88/14	5000	562/12	<b>5000</b>	<b>52/16</b>	<b>2668</b>	75	92	665	52	705	52	1410	90	-159	67	46	83	Greeline
2	300/13	2	405/12	<b>2</b>	<b>510/15</b>	<b>2663</b>	78	94	427	73	794	53	1393	90	31	73	17	39	Perendale
2602	1385/12	2	958/11	<b>2</b>	<b>1010/14</b>	<b>2657</b>	83	95	199	83	660	59	1509	93	258	75	30	66	Perendale
2974	12520/13	228	417/12	<b>228</b>	<b>500/14</b>	<b>2652</b>	81	96	275	74	917	55	1253	93	205	62	1	84	Finnish Landrace
4474	88/14	5000	587/12	<b>5000</b>	<b>73/16</b>	<b>2651</b>	72	97	486	51	642	48	1440	87	10	66	74	82	Greeline
2638	1358/16	2638	389/13	<b>2638</b>	<b>1285/17</b>	<b>2650</b>	70	98	712	47	363	39	1406	87	88	61	81	72	Composite
406	598/13	480	699/12	<b>480</b>	<b>435/16</b>	<b>2645</b>	74	99	358	54	679	48	1366	88	289	74	-48	83	Romney
2239	375/10	2239	693/11	<b>2239</b>	<b>276/14</b>	<b>2641</b>	82	100	516	80	1050	59	713	92	348	75	15	62	Perendale