



# NZGE NZ Maternal Worth with WormFEC



## 3 year Sire Summary

Report Flocks **33, 124, 151, 406, 452, 480, 489, 552, 630, 689, 964, 1135, 1177, 1425, 1481, 1645, 1811, 1983, 2529, 2602, 2629, 2638, 2744, 2749, 3385, 3400, 3489, 4004, 4474, 4480, 4640, 4757, 4851, 4949, 5000, 9153**

Flock Prefix	<b>Multiple Flocks</b>	Number of Sires	<b>100 / 526</b>
Flock Owner		Date Report Run	<b>2-Oct-2017 16:17</b>
Flock Sire/Dam Breeds		Report No.	<b>1609614</b>
Report Sorted By	<b>* MW+F</b>	Report Birth Period	<b>2014 to 2016</b>

Genetic Analysis No.	<b>35081</b>	Date Breeding Values Created	<b>29-Sep-2017 19:00</b>
Analysis Birth Period	<b>1995 to 2017</b>	Base Year	<b>1995</b>
Analysis Flocks	<b>Too many Flocks to list (1172 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>		



### Explanation of Indexes

**NZ Maternal Worth with WormFEC**  $(* MW+F) \phi = (* DPA) + (* DPCR) + (* DPG) + (* DPS) + (* DPW) + (* DPF)$

SIL Dual Purpose Adult Size  $(* DPA) \phi = -147 \times EWTgBV$

SIL Dual Purpose Capped Reproduction  $(* DPCR) \phi = \text{non-linear index}$

SIL Dual Purpose Lamb Growth  $(* DPG) \phi = 122 \times WWTgBV + 140 \times WWTMgBV + 467 \times CWgBV$

SIL Dual Purpose Lamb Growth + Adult Size  $(DPG+A) \phi = 122 \times WWTgBV + 140 \times WWTMgBV + 467 \times CWgBV - 147 \times EWTgBV$

SIL Dual Purpose Survival  $(* DPS) \phi = 12274 \times SURgBV + 11136 \times SURMgBV$

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

SIL Dual Purpose WormFEC  $(* DPF) \phi = -5.21 \times FEC1gBV - 5.21 \times FEC2gBV - 3.93 \times AFECgBV$

### Explanation of Breeding Values

AFECgBV = Adult FEC gBV	CWgBV = Carcass weight gBV	EFWgBV = Ewe fleece weight gBV
EWTgBV = Ewe live weight gBV	FEC1gBV = FEC1 gBV	FEC2gBV = FEC2 gBV
FW12gBV = Fleece weight 12 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	36 Eden Bank	39 Turanganui
40 Turanganui	61 Te Awa	102 St Leger	105 Lochern
124 Moutere Downs	151 Kikitangeo	197 Stormy Point	206 Belmore Farms
259 Rawahi	347 Piquet Hill	357 Wairima	383 Te Whangai
391 Hinenui	395 Makaretu	406 ARDG - Makino	452 Wairaki
454 Lincoln	460 Herangi	461 Stern	480 ARDG
489 Longview	539 Wairere	549 Iona-Lea	552 Waiteika
580 Meldrum	630 ARDG - Glenbrook	634 Kylemore	689 Turnberry
696 Glenrannoch	712 Marlow	719 Blackdale	825 Klifden
841 Ram Hill	847 Killara	916 Longdowns	964 Ngaio Glen
1008 Tan Bar	1023 Wattlebank	1084 Wharetoa	1094 Mapari
1135 Gowan Braes	1139 Ashgrove	1177 Hinerua	1194 MNCC
1207 Waione	1303 Snowdon	1425 Nikau	1446 Rangiatea
1481 Tautari	1568 Blue Willow	1645 ARDG	1765 Somer Downs
1811 Orari Gorge Romneys	1839 Pahiwi	1860 Island Farm	1897 Mana
1941 Raupuha	1983 Rosemains	2054 Anui	2191 Motu-Nui
2246 River Run	2263 Araawa	2281 Awareka	2300 Dolomite
2415 Colhoun	2529 ARDG - Kereru	2533 Mapari Romdales	2551 Omatane
2553 Kowhai Glen	2576 Wharetoa	2602 Hazeldale	2608 Esselmont
2622 Roslyn Downs	2629 Nithdale	2638 Woodlands Res	2658 Brandes Burton
2672 Blackdale	2687 The Gree	2695 Blythburn	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	3335 St Helens	3385 Mangarata CPT Nth Is Hill	3400 Onslow View CPT Sth Is Hill
3422 Blackdale Coop Texel	3448 Ile de France NZ	3489 Birchwood	3633 GHG
3746 Brookbank	3838 Minda Hills	3855 FG Freestone	3884 Kowhai Park
3895 Calderkin	4004 Aoghaire	4010 Te Rakau	4133 Riverdale
4253 Chelmarsh	4474 Twin Farm TEFRom	4479 Rosedale Growbulk	4480 Ngaio Glen Growbulk
4482 Waikaka Texels	4585 FG Central	4631 FG Pohuetai	4640 Woodland CPT Sth Is Low
4649 Glenfinnan	4669 Blackdale Textra	4698 Rannoch	4749 Motu-Nui
4757 Lincoln CPT Sth Is Low	4795 Castle Dent	4797 Kaahu	4808 Hollycombe
4851 Romani	4894 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+F	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPF	acc%	Genetic Vision
2672	623/08	719	217/10	<b>719</b>	<b>C472/12</b>	<b>4463</b>	81	1	865	83	475	65	2444	95	89	76	589	65	Coopworth
1425	635/12	4851	172/12	<b>4851</b>	<b>154/14</b>	<b>3744</b>	74	2	395	52	1071	56	1464	88	365	77	448	86	Coopworth
1425	3/13	1425	127/11	<b>1425</b>	<b>231/14</b>	<b>3739</b>	75	3	551	69	846	50	1496	88	276	74	570	84	Coopworth
719	C472/12	2744	50069/11	<b>2744</b>	<b>50261/14</b>	<b>3724</b>	79	4	775	80	921	56	1411	92	76	76	541	78	Kelso Maternal
4474	857/11	4474	600/12	<b>4474</b>	<b>154/14</b>	<b>3611</b>	78	5	526	54	726	61	1996	92	89	75	274	86	TEFRom
1425	21/11	1425	463/11	<b>1425</b>	<b>635/12</b>	<b>3554</b>	87	6	142	91	1047	66	1125	96	300	77	941	92	Coopworth
1194	328/10	1194	16/09	<b>1194</b>	<b>407/12</b>	<b>3490</b>	78	7	674	72	591	58	1891	93	74	75	260	78	Coopworth
1425	635/12	4851	63/12	<b>4851</b>	<b>181/14</b>	<b>3436</b>	71	8	429	53	1097	50	1100	85	329	74	481	78	Coopworth
1425	465/09	1194	145/09	<b>1194</b>	<b>130/13</b>	<b>3420</b>	71	9	552	52	583	49	1719	89	256	72	311	75	Coopworth
4474	857/11	4474	1263/11	<b>4474</b>	<b>280/14</b>	<b>3407</b>	73	10	650	58	676	58	2096	85	59	61	-74	80	TEFRom
1425	237/10	712	233/11	<b>712</b>	<b>442/13</b>	<b>3378</b>	76	11	645	80	1187	58	979	89	276	75	291	65	Coopworth
1425	450/09	1425	445/10	<b>1425</b>	<b>3/13</b>	<b>3341</b>	83	12	299	79	793	65	1578	94	348	77	324	91	Coopworth
4669	C202/10	719	371/09	<b>719</b>	<b>142/12</b>	<b>3336</b>	83	13	63	83	704	68	2161	96	376	76	32	75	Coopworth
552	386/08	552	170/06	<b>552</b>	<b>523/09</b>	<b>3334</b>	88	14	387	95	1393	80	997	95	256	76	302	82	Romney
1425	237/10	1425	131/11	<b>1425</b>	<b>21/14</b>	<b>3331</b>	72	15	690	63	663	47	1368	85	85	71	527	82	Coopworth
1425	406/10	1425	131/11	<b>1425</b>	<b>513/12</b>	<b>3262</b>	80	16	948	79	243	58	1482	91	-20	76	609	88	Coopworth
2602	1100/10	2263	8913/10	<b>2602</b>	<b>1287/13</b>	<b>3255</b>	81	17	751	72	422	66	1512	92	240	77	330	87	Perendale
1645	7/11	480	153/10	<b>480</b>	<b>23/13</b>	<b>3240</b>	71	18	349	52	568	48	1804	88	512	75	7	77	Romney
1425	164/09	1425	88/07	<b>1425</b>	<b>237/10</b>	<b>3236</b>	88	19	455	92	794	73	1447	96	211	77	328	90	Coopworth
1425	450/09	4797	26/11	<b>4797</b>	<b>95/13</b>	<b>3235</b>	84	20	859	88	717	63	1014	95	335	77	310	88	Composite
964	114/13	964	856/11	<b>964</b>	<b>542/15</b>	<b>3200</b>	71	21	828	60	773	53	692	84	251	57	657	81	Romney
124	911/10	124	120/07	<b>124</b>	<b>31/11</b>	<b>3180</b>	80	22	938	81	386	59	1350	92	158	74	348	81	Romney
1425	237/10	1425	257/13	<b>1425</b>	<b>506/14</b>	<b>3165</b>	72	23	552	52	836	50	1300	86	221	75	256	85	Coopworth
2638	1310/09	2638	639/09	<b>2638</b>	<b>1676/11</b>	<b>3164</b>	80	24	736	84	512	54	1024	93	384	74	509	82	Composite
4797	61/11	4797	701/11	<b>4797</b>	<b>715/12</b>	<b>3161</b>	72	25	439	60	237	40	2053	90	363	75	70	81	Composite
2638	1135/11	2638	552/10	<b>2638</b>	<b>1135/13</b>	<b>3151</b>	73	26	929	69	-73	46	1489	86	293	71	513	79	Composite
4474	51/08	4474	1020/07	<b>4474</b>	<b>189/09</b>	<b>3148</b>	85	27	778	86	614	69	2067	96	234	75	-546	83	TEFRom
2776	216/09	4479	2081/07	<b>4479</b>	<b>1365/12</b>	<b>3137</b>	79	28	740	74	977	64	1796	94	55	75	-431	67	Growbulk
480	393/11	480	804/11	<b>480</b>	<b>310/13</b>	<b>3131</b>	72	29	126	52	361	49	1994	88	393	72	258	82	Romney
4474	36/11	4474	116/10	<b>4474</b>	<b>143/12</b>	<b>3116</b>	77	30	911	70	129	54	2230	92	85	71	-239	81	TEFRom
4669	433/11	4474	1322/09	<b>4474</b>	<b>713/12</b>	<b>3114</b>	82	31	566	80	456	61	2044	94	-130	74	178	82	TEFRom
4474	1165/05	4474	467/02	<b>4474</b>	<b>807/07</b>	<b>3106</b>	92	32	983	96	595	87	1836	97	164	77	-472	89	TEFRom
2629	519/06	124	247/07	<b>124</b>	<b>911/10</b>	<b>3100</b>	81	33	861	83	751	62	1078	91	230	73	179	82	Romney
2629	519/06	2638	147/09	<b>2638</b>	<b>1173/13</b>	<b>3065</b>	73	34	906	70	201	53	1080	85	220	69	657	78	Composite





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391	559/12	689	208/13	<b>689</b>	<b>1113/14</b>	<b>3063</b>	70	35	611	56	749	54	1231	84	397	62	75	70	Coopworth
2744	50394/06	4474	104/07	<b>4474</b>	<b>36/11</b>	<b>3040</b>	88	36	797	89	228	75	1928	96	52	76	35	86	TEFRom
4474	197/13	4474	95/13	<b>4474</b>	<b>1278/14</b>	<b>3027</b>	76	37	799	44	531	58	1278	93	167	75	252	87	TEFRom
259	1737/11	452	840/09	<b>452</b>	<b>744/13</b>	<b>3020</b>	76	38	593	76	376	55	2166	91	355	68	-471	70	Romney
4949	2064/12	4949	2200/10	<b>4949</b>	<b>2063/14</b>	<b>3016</b>	72	39	289	53	597	51	1604	88	84	71	443	80	Composite
2638	1134/11	2638	441/11	<b>2638</b>	<b>1328/13</b>	<b>3014</b>	76	40	1005	76	396	51	1438	88	400	72	-224	80	Composite
4474	432/11	4474	387/12	<b>4474</b>	<b>640/14</b>	<b>3013</b>	73	41	682	54	145	53	2640	88	166	71	-620	78	TEFRom
4669	281/11	4474	714/07	<b>4474</b>	<b>598/12</b>	<b>3004</b>	85	42	363	84	669	69	1906	96	100	76	-34	86	TEFRom
4474	807/07	2638	638/09	<b>2638</b>	<b>1132/13</b>	<b>3001</b>	76	43	903	70	681	57	772	87	207	70	437	82	Composite
2602	238/06	2602	181/08	<b>2602</b>	<b>1100/10</b>	<b>2998</b>	89	44	728	91	862	81	1074	96	368	77	-35	87	Perendale
1446	624/10	1094	201/05	<b>1094</b>	<b>3/12</b>	<b>2988</b>	83	45	688	86	510	65	1284	92	287	76	219	86	Perendale
3001	4422/10	2629	76/10	<b>2629</b>	<b>884/13</b>	<b>2980</b>	73	46	527	71	54	50	1554	88	533	68	313	73	Romney
406	41/11	2529	50/11	<b>2529</b>	<b>149/13</b>	<b>2963</b>	74	47	95	53	409	56	1527	88	224	75	707	84	Romney
4797	6/11	689	177/12	<b>689</b>	<b>945/13</b>	<b>2957</b>	73	48	645	53	504	56	1430	89	503	71	-125	77	Coopworth
3001	1408/11	3001	2739/10	<b>3001</b>	<b>3631/13</b>	<b>2957</b>	71	48	618	56	680	50	1212	87	419	72	27	71	Romney
4474	1699/07	2744	50634/09	<b>2744</b>	<b>50097/12</b>	<b>2955</b>	75	50	522	81	257	50	2082	93	437	74	-344	55	Kelso Maternal
3001	3989/13	3001	4320/13	<b>3001</b>	<b>6109/14</b>	<b>2952</b>	73	51	612	61	147	56	1526	88	571	75	96	71	Romney
4474	154/14	4474	663/12	<b>4474</b>	<b>836/15</b>	<b>2948</b>	70	52	751	52	620	53	1572	84	77	62	-72	80	TEFRom
1425	406/10	1425	228/09	<b>1425</b>	<b>353/11</b>	<b>2927</b>	85	53	464	87	553	67	1027	95	365	76	519	85	Coopworth
151	1080/08	151	G206/04	<b>151</b>	<b>M686/11</b>	<b>2906</b>	80	54	19	82	1243	64	966	89	4	73	674	83	Romney
2749	1154/12	1008	1420/11	<b>2749</b>	<b>1460/14</b>	<b>2882</b>	70	55	645	68	907	45	1377	84	159	59	-206	74	Texel Romney
4474	531/13	4474	288/12	<b>4474</b>	<b>350/15</b>	<b>2879</b>	72	56	747	53	152	56	2109	85	-53	61	-76	82	TEFRom
2749	1756/13	2749	1392/11	<b>2749</b>	<b>2244/14</b>	<b>2875</b>	73	57	399	72	870	49	1113	86	146	59	346	81	Texel Romney
719	C472/12	2744	50059/11	<b>2744</b>	<b>50081/14</b>	<b>2871</b>	73	58	536	75	145	49	2106	90	-75	72	159	61	Kelso Maternal
4474	187/09	4474	187/06	<b>4474</b>	<b>739/10</b>	<b>2867</b>	84	59	811	85	549	69	2264	94	291	74	-1048	81	TEFRom
454	544/07	2638	685/09	<b>2638</b>	<b>1134/11</b>	<b>2866</b>	85	60	837	88	170	67	793	95	564	75	503	84	Composite
1194	102/07	1194	551/07	<b>1194</b>	<b>495/09</b>	<b>2866</b>	92	60	906	97	463	85	1600	97	475	77	-579	86	Coopworth
2749	1176/10	964	364/04	<b>4480</b>	<b>1279/11</b>	<b>2828</b>	87	62	543	89	749	73	1057	96	271	74	207	90	Growbulk
4474	896/12	4474	424/13	<b>4474</b>	<b>1037/14</b>	<b>2820</b>	73	63	601	44	21	52	1737	91	23	74	439	81	TEFRom
552	523/09	552	269/10	<b>552</b>	<b>509/13</b>	<b>2817</b>	73	64	446	54	933	58	718	83	336	74	385	85	Romney
151	K849/12	151	M615/09	<b>151</b>	<b>D1/13</b>	<b>2811</b>	71	65	231	53	709	51	989	86	191	70	691	80	Romney
452	395/12	452	690/11	<b>452</b>	<b>860/14</b>	<b>2803</b>	71	66	601	56	292	50	1287	86	487	73	136	75	Romney
4474	857/11	2744	50204/10	<b>2744</b>	<b>50339/14</b>	<b>2802</b>	71	67	428	61	401	50	1919	86	303	67	-249	72	Kelso Maternal
2602	310/11	2602	513/09	<b>2602</b>	<b>359/13</b>	<b>2781</b>	74	68	376	63	344	54	1453	85	191	75	417	85	Perendale





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Flock Owner

Period **2014 to 2016**

SFlk	Sire	DFlk	Dam	Flock	Id	* MW+F	acc%	rank	* DPCR	acc%	* DPS	acc%	DPG+A	acc%	* DPW	acc%	* DPF	acc%	Genetic Vision
964	114/13	4004	225/08	<b>4004</b>	<b>5010/15</b>	<b>2769</b>	71	69	768	61	411	51	1216	83	123	71	251	77	Romney
964	186/12	964	941/08	<b>964</b>	<b>114/13</b>	<b>2765</b>	83	70	849	79	395	69	678	93	202	76	642	85	Romney
4474	857/11	4474	372/11	<b>4474</b>	<b>531/13</b>	<b>2761</b>	82	71	408	70	55	65	2512	95	-9	75	-205	86	TEFRom
259	2321/12	689	1865/07	<b>689</b>	<b>317/13</b>	<b>2754</b>	73	72	503	58	765	54	1152	91	165	74	168	69	Coopworth
4669	C1233/09	4669	C1162/09	<b>4669</b>	<b>C410/13</b>	<b>2750</b>	77	73	23	72	365	58	2447	92	117	73	-202	68	Composite
1094	594/11	1135	40/11	<b>1135</b>	<b>437/13</b>	<b>2735</b>	76	74	290	72	241	53	1693	89	332	75	179	82	Perendale
4474	598/12	4474	27/11	<b>4474</b>	<b>197/13</b>	<b>2726</b>	80	75	766	76	441	60	1251	93	108	73	161	83	TEFRom
3633	1940/12	3633	493/10	<b>3633</b>	<b>1775/13</b>	<b>2719</b>	77	76	660	72	124	50	1122	91	372	70	440	86	Composite
489	322/10	489	121/08	<b>489</b>	<b>671/12</b>	<b>2699</b>	81	77	760	85	475	56	877	93	195	75	391	84	Perendale
4474	807/07	4669	1352/08	<b>4669</b>	<b>711/12</b>	<b>2688</b>	80	78	600	81	245	70	2587	95	604	76	-1347	54	Composite
2629	1950/12	2629	1011/12	<b>2629</b>	<b>1764/13</b>	<b>2688</b>	81	78	519	79	217	60	1151	92	441	75	361	86	Romney
2629	966/01	2629	749/03	<b>2629</b>	<b>519/06</b>	<b>2686</b>	93	80	853	96	309	87	808	97	386	77	330	91	Romney
1481	343/11	1481	232/11	<b>1481</b>	<b>429/13</b>	<b>2683</b>	70	81	248	52	164	47	1269	84	418	74	584	81	Coopworth
4797	6/11	689	219/11	<b>689</b>	<b>561/13</b>	<b>2679</b>	74	82	719	63	716	53	1304	91	443	73	-502	72	Coopworth
4474	223/10	4474	1899/08	<b>4474</b>	<b>432/11</b>	<b>2676</b>	91	83	624	95	173	82	2290	97	99	77	-510	90	TEFRom
4474	857/11	4474	864/11	<b>4474</b>	<b>306/13</b>	<b>2667</b>	74	84	541	66	227	54	2054	87	188	68	-343	77	TEFRom
3001	1319/10	3001	7831/08	<b>3001</b>	<b>1408/11</b>	<b>2666</b>	88	85	743	92	829	77	835	97	302	76	-43	81	Romney
454	201/10	2638	594/09	<b>2638</b>	<b>1176/13</b>	<b>2665</b>	71	86	469	67	469	43	1018	85	418	68	290	78	Composite
4474	857/11	2744	50126/11	<b>2744</b>	<b>50074/14</b>	<b>2664</b>	70	87	272	66	366	49	2188	86	-137	64	-25	61	Kelso Maternal
2749	3261/12	2749	1126/12	<b>2749</b>	<b>2326/14</b>	<b>2661</b>	75	88	613	69	621	55	1677	87	187	60	-438	85	Texel Romney
151	1402/07	151	X872/03	<b>151</b>	<b>1080/08</b>	<b>2655</b>	90	89	-163	96	1384	84	667	91	-96	77	862	94	Romney
3001	1408/11	2629	256/10	<b>2629</b>	<b>1559/13</b>	<b>2651</b>	81	90	578	82	324	63	1322	93	133	74	295	77	Romney
1481	335/11	1481	149/10	<b>1481</b>	<b>281/13</b>	<b>2649</b>	71	91	478	55	550	49	1016	84	453	74	152	80	Coopworth
2629	994/13	2629	678/11	<b>2629</b>	<b>1237/14</b>	<b>2648</b>	75	92	754	65	169	54	1165	89	88	73	472	76	Romney
2749	2075/11	2749	1708/10	<b>2749</b>	<b>2235/13</b>	<b>2643</b>	75	93	376	74	610	48	2130	91	18	66	-490	74	Texel Romney
1811	284/12	1811	147/10	<b>1811</b>	<b>284/13</b>	<b>2643</b>	81	93	271	72	844	62	970	95	289	75	268	82	Romney
2749	1176/10	1811	1102/07	<b>4949</b>	<b>2064/12</b>	<b>2641</b>	83	95	434	83	747	63	1303	95	228	73	-71	83	Composite
406	19/09	406	239/09	<b>406</b>	<b>117/11</b>	<b>2640</b>	84	96	-86	88	438	64	1423	95	212	75	653	82	Romney
2638	1280/09	2638	182/05	<b>2638</b>	<b>1464/10</b>	<b>2630</b>	85	97	805	89	-114	66	1017	95	186	75	735	84	Composite
2881	2162/11	2881	2088/10	<b>2881</b>	<b>2017/12</b>	<b>2626</b>	79	98	744	88	476	61	1106	92	85	72	216	66	TEFRom
2629	884/13	2629	496/12	<b>2629</b>	<b>1063/14</b>	<b>2619</b>	71	99	511	55	165	46	1151	87	574	74	218	79	Romney
2263	8911/10	2602	12/08	<b>2602</b>	<b>17/13</b>	<b>2619</b>	78	99	53	67	511	62	1739	91	464	75	-147	80	Perendale

