



NZPRS

Romney Rams

Lot	Tag	Sire	Dam	Dam's lifetime lambing	Birth rank / reared rank	NZMW		Weaning weight		Autumn weight		EMA	Number of lambs born		Fleece weight		Survival		Dual purpose growth
						Index	Rank	BV	Rank	BV	Rank		Rank	BV	Rank	BV	Rank	BV	
1	114/18	550/16	74/15	.233	3/2	3077	1	4.73	13	3.49	54	33	0.218	9	0.19	57	0.03	12	1875
2	643/18	394/15	605/14	.213	3/3	2493	4	6.21	1	8.96	2	41	0.139	32	0.75	3	0.025	26	2311
3	419/18	34/16	44/16	.22	2/2	2378	9	4.91	10	7.1	17	22	0.148	28	0.58	19	0.014	56	1821
4	551/18	91/15	535/11	.22122	2/2	2243	18	4.55	16	6.89	18	60	0.179	18	0.61	15	0.019	45	1852
5	608/18	717/15	660/16	.22	2/2	2572	3	4.87	11	7.22	16	25	0.148	28	0.63	11	0.04	2	1810
6	482/18	717/15	402/15	.12	2/2	2259	17	4.94	8	7.85	9	29	0.076	54	0.61	15	0.025	26	1988
7	612/18	550/16	604/13	.12122	2/2	2149	24	3.48	44	2.73	56	4	0.047	59	0.68	7	0.021	43	1175
8	170/18	717/15	32/15	.122	2/2	2411	7	4.84	12	7.91	7	52	0.135	34	0.49	28	0.039	4	1820
9	293/18	717/15	707/14	.2222	2/2	2397	8	4.47	20	6.19	26	13	0.114	41	0.72	5	0.034	7	1612
10	369/18	717/15	343/16	.21	2/2	2283	14	4.51	19	6.41	24	26	0.047	59	0.73	4	0.039	4	1577
11	365/18	34/16	453/12	.212222	2/2	2375	10	4.44	21	5.77	35	46	0.166	22	0.63	11	0.027	20	1551
12	545/18	717/15	139/14	.2222	2/2	1760	46	4.72	14	8.67	4	42	0.101	44	0.43	36	0.022	40	1774
13	366/18	34/16	453/12	.212222	2/2	2363	11	4.52	18	5.27	41	43	0.166	22	0.38	41	0.027	20	1586
14	413/18	550/16	307/13	.21322	2/2	2298	13	5.46	4	8.72	3	54	0.157	26	0.68	7	0.031	10	1977
15	317/18	717/15	409/13	.22221	2/2	2161	23	5.65	3	10.83	1	35	0.131	35	0.65	9	0.022	40	2199
16	670/18	34/16	496/15	.213	1/1	1864	40	5.05	7	7.68	11	58	0.245	5	0.36	43	0.019	45	1895
17	423/18	550/16	469/16	.22	2/2	2167	22	4.53	17	6.55	20	36	0.159	25	0.43	36	0.027	20	1579
18	174/18	34/16	724/13	.12112	1/1	1687	49	3.6	41	3.88	51	54	0.116	40	0.45	32	0.024	35	1103
19	93/18	34/16	303/16	.12	1/1	1322	57	2.23	58	2.99	55	16	0.144	30	0.4	40	0.018	47	572
20	89/18	34/16	716/12	.212212	1/1	909	60	3	53	4.25	49	47	0.074	55	0.01	60	0.01	58	1085
21	486/18	717/15	211/14	.2223	2/2	2034	31	4.29	27	7.7	10	8	0.192	13	0.3	48	0.034	7	1707
22	75/18	91/15	469/14	.2213	1/1	2271	16	2.98	54	3.88	51	14	0.314	1	0.25	55	0.025	26	1088
23	432/18	91/15	232/15	.223	2/2	2086	29	3.03	51	4.31	48	10	0.261	2	0.57	21	0.023	39	1102
24	332/18	717/15	517/14	.2222	2/2	2442	5	4.09	31	5.76	36	38	0.184	15	0.29	49	0.027	20	1516
25	650/18	717/15	700/16	.23	2/2	2168	20	4.66	15	8.53	5	19	0.139	32	0.57	21	0.04	2	1639
26	367/18	34/16	666/12	.121323	2/2	2099	28	4.94	8	7.65	12	27	0.1	45	0.38	41	0.025	26	1978
27	652/18	91/15	345/14	.2222	2/2	2419	6	3.52	43	4.49	46	12	0.203	11	0.29	49	0.022	40	1447
28	683/18	91/15	18/15	.221	2/2	2131	26	3.47	45	5.9	33	1	0.228	7	0.61	15	0.024	35	1213
29	50/18	258/13	182/15	.311	1/1	2174	19	2.88	55	4.47	47	57	0.191	14	0.61	15	0.03	12	1114
30	524/18	394/15	671/14	.1313	1/1	2690	2	3.85	38	1.11	58	31	0.174	19	0.25	55	0.018	47	1440
31	479/18	91/15	770/14	.1223	2/2	2028	33	3.73	40	6.19	26	30	0.248	3	0.41	38	0.016	52	1285
32	746/18	91/15	203/15	.221	2/2	2041	30	3.37	46	6.21	25	17	0.173	20	0.58	19	0.016	52	1381
33	251/18	717/15	726/14	.2322	2/2	2324	12	4.35	25	5.54	38	11	0.144	30	0.36	43	0.034	7	1593
34	82/18	550/16	587/14	.233	3/3	2132	25	3.99	35	6.06	30	34	0.17	21	0.08	59	0.031	10	1420
35	507/18	717/15	32/16	.22	2/2	1891	39	4.19	28	6.02	32	39	0.153	27	0.27	53	0.042	1	1468
36	536/18	394/15	6/13	.11221	2/2	2282	15	5.78	2	7.61	13	37	0.057	58	0.54	24	0.016	52	2104
37	212/18	91/15	240/14	.2211	1/1	1324	56	2.17	60	3.54	53	18	0.203	11	0.26	54	0.018	47	638
38	598/18	363/14	675/14	.2222	2/2	1612	52	3.32	47	5.66	37	15	0.107	42	0.62	14	0.025	26	1308



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39	704/18	34/16	451/16	.22	2/2	2030	32	3.98	36	6.03	31	32	0.204	10	0.41	38	0.029	16	1378
40	80/18	363/14	482/14	.1123	2/1	1286	59	3.14	48	4.75	44	50	0.086	52	0.34	45	0.024	35	1145



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41	680/18	363/14	864/15	.12	2/2	1316	58	3.05	50	5.9	33	9	0.072	56	0.76	2	0.025	26	1131
42	395/18	34/16	481/13	.12212	1/1	1917	37	4.44	21	6.7	19	51	0.096	50	0.52	26	0.029	16	1724
43	72/18	34/16	370/13	.12212	1/1	2122	27	2.68	57	-0.17	60	24	0.099	47	0.13	58	0.012	57	950
44	153/18	34/16	369/12	.222232	3/2	1527	53	4.05	32	5.32	39	40	0.182	16	0.29	49	0.02	44	1413
45	618/18	394/15	194/16	.21	2/2	1816	43	4.44	21	6.47	23	48	0.082	53	0.78	1	0.028	19	1456
46	621/18	394/15	484/16	.22	2/2	1636	51	5.17	5	7.53	14	53	0.13	36	0.63	11	0.026	24	1703
47	427/18	258/13	696/12	.122122	2/2	1714	48	3.95	37	7.92	6	7	0.228	7	0.49	28	0.025	26	1372
48	40/18	394/15	489/12	.212113	1/1	1762	44	4.05	32	4.56	45	56	0.1	45	0.45	32	0.025	26	1442
49	63/18	34/16	801/15	.112	1/1	2168	20	3.58	42	2.14	57	45	0.098	48	0.54	24	0.006	60	1309
50	509/18	363/14	678/15	.122	2/2	1761	45	2.82	56	3.96	50	6	0.129	37	0.69	6	0.026	24	1019
51	345/18	91/15	691/15	.221	2/2	1896	38	4.1	30	6.51	21	5	0.161	24	0.47	30	0.009	59	1566
52	656/18	34/16	62/13	.2211	1/1	1851	41	4.12	29	5.03	43	44	0.105	43	0.5	27	0.03	12	1503
53	663/18	363/14	625/15	.212	1/1	1953	36	2.21	59	-0.16	59	2	0.097	49	0.32	46	0.037	6	849
54	573/18	363/14	632/15	.12	2/2	1741	47	4.32	26	7.46	15	20	0.058	57	0.44	35	0.029	16	1690
55	478/18	91/15	770/14	.1223	2/2	1987	35	4.36	24	7.89	8	49	0.248	3	0.32	46	0.016	52	1583
56	109/18	34/16	407/15	.133	3/2	1471	54	3.13	49	5.21	42	3	0.181	17	0.64	10	0.018	47	1014
57	411/18	717/15	575/12	.222213	1/1	1658	50	3.82	39	5.32	39	28	0.118	39	0.28	52	0.03	12	1226
58	447/18	91/15	402/16	.23	2/2	1458	55	3.02	52	6.08	28	21	0.231	6	0.56	23	0.025	26	1132
59	403/18	394/15	50/14	.2113	1/1	1997	34	5.08	6	6.07	29	59	0.09	51	0.47	30	0.017	51	1806
60	390/18	717/15	861/15	.223	2/1	1847	42	4.05	32	6.51	21	23	0.122	38	0.45	32	0.024	35	1480