



Alpha Sheep Genetics Ram Selection List



NZGE - April 2018

Report Flocks	233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000	Number of Rams	1500 / 5502
Flock Prefix	Multiple Flocks	Date Report Run	19-Apr-2018 08:05
Flock Owner		Report No.	1688565
Flock Sire/Dam Breeds		Report Birth Period	2017 to 2017
Report Sorted By	Rk 1	Date Breeding Values Created	13-Apr-2018 19:00
Genetic Analysis No.	35646	Base Year	1995
Analysis Birth Period	1995 to 2018		
Analysis Flocks	Too many Flocks to list (1190 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		



Genomic BV Analyses & Molecular BV Sources († = eBV and mBV used in gBV calculation, § = only mBV used in gBV calculation)

Explanation of Indexes

NZ Maternal Worth with Meat	(* MW+M) ϕ = (* DPA) + (* DPCR) + (* DPG) + (* DPM) + (* DPS) + (* DPW)
SIL Dual Purpose Adult Size	(* DPA) ϕ = -147 x EWTgBV
SIL Dual Purpose Capped Reproduction	(* DPCR) ϕ = non-linear index
SIL Dual Purpose Dag Score	(* DPD) ϕ = -58.77 x LDAGgBV - 62.12 x ADAGgBV
SIL Dual Purpose Hgt Lambing	(* DPH) ϕ = 620 x HNLBgBV + 1390 x HFERgBV
SIL Dual Purpose Lamb Growth	(* DPG) ϕ = 122 x WWTgBV + 140 x WWTMgBV + 467 x CWgBV
SIL Dual Purpose Meat Yield	(* DPM) ϕ = 791 x LNLYgBV + 555 x HQLYgBV + 419 x SHLYgBV
SIL Dual Purpose Survival	(* DPS) ϕ = 12274 x SURgBV + 11136 x SURMgBV
SIL Dual Purpose Wool	(* DPW) ϕ = 153 x FW12gBV + 341 x LFWgBV + 443 x EFWgBV
SIL Dual Purpose WormFEC	(* DPF) ϕ = -5.21 x FEC1gBV - 5.21 x FEC2gBV - 3.93 x AFECgBV
Survival Direct Index	(SDI) ϕ = 9246 x SURgBV
Survival Maternal Index	(SMI) ϕ = 8378 x SURMgBV

Explanation of Breeding Values

ADAGgBV = Adult dag score gBV
 EFWgBV = Ewe fleece weight gBV
 FEC1gBV = FEC1 gBV
 HFERgBV = Hogget Fertility gBV
 LDAGgBV = Lamb Dag Score gBV
 SHLYgBV = Shoulder lean yield gBV
 WWTgBV = Weaning weight gBV

AFECgBV = Adult FEC gBV
 EMACgBV = Eye muscle area - cwt adj gBV
 FEC2gBV = FEC2 gBV
 HNLBgBV = Hogget NLB gBV
 LFWgBV = Lamb fleece weight gBV
 SURgBV = Lamb survival gBV
 WWTMgBV = Weaning weight maternal gBV

CWgBV = Carcass weight gBV
 EWTgBV = Ewe live weight gBV
 FW12gBV = Fleece weight 12 gBV
 HQLYgBV = Hindquarter lean yield gBV
 LNLYgBV = Loin lean yield gBV
 SURMgBV = Survival maternal gBV

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

233 Tamlet	259 Rawahi	452 Wairaki	689 tumeke
719 Blackdale	964 Ngaio Glen	1008 Tan Bar	1011 Te Rae
1072 Newhaven	1138 Tamlet	1446 Rangiatea	1839 Pahiwi
2077 Rosedale	2415 Colhoun	2548 Malton	2553 Kowhai Glen
2608 Esselmont	2629 Nithdale	2638 Woodlands Res	2687 The Gree
2747 Mount Linton	2749 Mount Linton	2776 Tamlet	2835 Grasmere
2862 Hemingford	2881 Kinrae TEFRom	2912 Remuera	2921 Brenley
2928 Waipara Downs	2929 Punchbowl	3001 FG Goudies	3489 Birchwood
3633 GHG	3855 FG Freestone	4365 Glenvale	4474 Twin Farm TEFRom
4479 Rosedale Growbulk	4482 Waikaka Texels	4698 Rannoch	4772 Taronga
4774 Ashton Glen	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**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	365/13	598/12	141/13	3/3	4474	503/17	4314	1	723	743	2589	-288	365	182	13	-122	525	551	9	0.90	42 Rom
4474	365/13	432/11	64/13	2/2	4474	212/17	4311	2	687	487	2967	-459	468	162	29	-207	462	437	-70	0.85	46 Rom
4474	365/13	739/10	1221/14	1/1	4474	741/17	4304	3	627	624	2967	-728	491	324	18	-583	421	426	44	1.58	42 Rom
4474	1881/16	187/09	109/13	1/1	4474	1055/17	4303	4	606	753	2776	-406	385	189	21	-142	451	528	39	0.46	47 Rom
4474	1580/16	223/10	1424/11	3/3	4474	1062/17	4279	5	617	606	2943	-400	427	86	14	-244	467	450	7	1.11	42 Rom
4474	280/14	1278/14	135/16	2/2	4474	1560/17	4273	6	760	450	2273	184	410	196	21	-176	460	331	8	1.14	43 Rom
4474	365/13	189/09	1274/14	2/2	4474	1339/17	4223	7	599	685	2779	-446	387	219	29	-361	499	510	6	1.11	43 Rom
4474	348/16	836/15	664/16	2/1	4474	1310/17	4196	8	653	550	2749	-315	399	161	21	-193	445	463	-49	1.24	38 Rom
4474	280/14	189/09	81/14	2/2	4474	105/17	4173	9	519	640	2531	-117	418	183	-3	-403	437	414	68	1.91	40 Rom
4474	1503/15	857/11	227/14	2/2	4474	232/17	4165	10	623	493	3153	-785	548	133	17	-520	330	385	-14	0.53	48 Rom
4474	1580/16	223/10	1424/11	3/3	4474	1063/17	4161	11	617	606	2766	-328	433	67	15	-238	467	450	7	1.20	42 Rom
4474	873/16	459/14	1271/15	2/2	4474	455/17	4157	12	575	749	2820	-269	142	140	13	-588	380	556	8	1.53	34 Rom
4474	365/13	189/09	1174/14	2/2	4474	932/17	4149	13	454	698	3162	-764	511	89	30	-136	439	508	18	1.83	41 Rom
4474	365/13	739/10	1281/12	3/2	4474	999/17	4126	14	801	768	2430	-477	451	153	-3	-365	432	471	108	0.48	44 Rom
4474	873/16	713/12	251/14	2/2	4474	803/17	4123	15	634	750	2710	-403	292	141	-19	-328	413	567	-2	0.27	40 Rom
4474	1881/16	1024/12	456/13	2/2	4474	626/17	4118	16	711	609	2584	-447	428	233	13	-226	477	505	-47	0.43	45 Rom
4474	365/13	739/10	1281/12	3/2	4474	998/17	4118	16	801	768	2333	-398	473	141	19	-354	432	471	108	1.10	44 Rom
4474	1503/15	187/09	1052/11	3/3	4474	518/17	4118	16	630	601	2909	-586	526	37	6	-122	365	472	-19	1.11	45 Rom
4474	1660/16	598/12	142/13	2/2	4474	841/17	4116	19	759	597	2436	-395	411	308	-1	-261	519	450	-1	0.21	42 Rom
4474	873/16	713/12	251/14	2/2	4474	804/17	4078	20	634	750	1994	144	507	49	2	-250	413	567	-2	0.44	40 Rom
4474	1660/16	1938/07	367/10	1/1	4474	473/17	4076	21	492	664	2611	-292	398	203	22	-44	382	423	78	1.66	46 Rom
4474	1660/16	857/11	99/15	2/2	4474	1327/17	4055	22	470	544	2379	3	471	188	38	-326	379	360	50	1.55	47 Rom
4474	365/13	598/12	790/14	2/2	4474	813/17	4055	22	421	616	2559	-164	451	172	22	-188	450	483	-19	1.57	39 Rom
4474	1580/16	432/11	460/14	2/2	4474	403/17	4053	24	490	581	2600	-91	353	120	23	-247	452	474	-36	0.80	42 Rom
4474	365/13	1278/14	246/15	2/2	4474	1259/17	4050	25	658	654	2343	-94	419	69	20	80	465	497	-4	1.69	44 Rom
4474	913/16	432/11	514/14	3/3	4474	119/17	4041	26	615	581	2724	-279	264	136	12	-290	401	500	-62	1.84	44 Rom
4474	1881/16	51/12	638/13	2/2	4474	809/17	4020	27	631	494	3117	-955	452	281	12	-467	341	389	-17	0.16	41 Rom
4474	365/13	598/12	790/14	2/2	4474	814/17	4012	28	421	616	2467	-82	431	159	22	-176	450	483	-19	1.69	39 Rom
4474	1580/16	432/11	319/15	3/1	4474	122/17	3997	29	634	671	2252	28	320	91	8	-125	453	504	1	1.38	41 Rom
4479	1365/12	340/08	1529/14	3/2	4479	1365/17	3997	29	855	777	1925	-103	369	175			269	435	150	0.34	44 Texel
4474	1881/16	459/14	884/15	1/1	4474	1212/17	3995	31	508	731	2460	-351	457	190	37	-257	313	502	48	2.01	35 Rom
4479	1365/12	340/08	1529/14	3/2	4479	1364/17	3985	32	855	777	1821	42	332	157			269	435	150	0.32	44 Texel
4474	1580/16	432/11	460/14	2/2	4474	402/17	3985	32	490	581	2375	123	328	88	23	-215	452	474	-36	1.31	42 Rom
4474	280/14	432/11	651/13	2/1	4474	1081/17	3980	34	510	430	2590	195	170	86	18	-81	447	367	-43	-0.03	45 Rom



$$MW+M = A + CR + G + M + S + W$$





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Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	280/14	281/11	738/12	2/2	4474	485/17	3976	35	528	675	2465	-147	490	-35	31	29	453	411	97	2.25	35 Rom
4474	913/16	1278/14	1048/15	2/2	4474	540/17	3970	36	611	645	2306	-231	408	232	3	-65	394	493	-7	1.26	39 Rom
4474	913/16	388/12	665/14	2/2	4474	101/17	3970	36	468	749	2180	-75	471	176	36	-707	418	548	16	2.19	38 Rom
4474	365/13	187/09	103/12	2/2	4474	175/17	3961	38	598	619	2402	-127	375	95	31	-254	410	454	13	0.24	47 Rom
4474	365/13	739/10	1263/11	2/2	4474	622/17	3961	38	614	674	2107	25	421	119	-20	-163	420	413	95	1.78	43 Rom
4474	1580/16	432/11	508/14	2/2	4474	250/17	3960	40	493	539	2705	-151	326	47	25	-142	424	456	-50	1.05	41 Rom
4474	1660/16	388/12	717/14	4/2	4474	855/17	3959	41	870	483	2065	65	317	159	25	-387	553	422	-58	1.17	40 Rom
4474	365/13	1278/14	641/15	4/2	4474	907/17	3952	42	837	558	1917	-64	602	103	34	-15	519	446	-26	1.62	45 Rom
4474	365/13	281/11	447/12	3/2	4474	572/17	3951	43	500	638	3146	-1031	530	167	28	-308	436	496	-15	1.88	32 Rom
4474	1580/16	810/10	283/11	2/2	4474	1239/17	3950	44	342	600	2660	-471	612	207	24	-3	352	414	38	0.81	40 Rom
4474	873/16	857/11	820/15	2/1	4474	1078/17	3948	45	655	726	2618	-346	175	120	21	-358	437	536	12	0.77	40 Rom
4474	1569/16	1503/15	1180/16	2/2	4474	1206/17	3947	46	624	421	2555	-302	564	85	15	-379	367	255	62	2.56	42 Rom
4474	1503/15	857/11	716/14	2/2	4474	639/17	3943	47	689	488	2414	-204	538	19	22	-173	389	397	-30	0.86	46 Rom
4474	913/16	1278/14	208/15	3/2	4474	61/17	3940	48	676	711	2204	-169	366	151	-24	-166	396	495	41	1.46	33 Rom
4474	873/16	154/14	272/15	2/2	4474	76/17	3940	48	705	851	2339	-181	41	185	6	-97	449	626	15	0.27	46 Rom
4474	1660/16	388/12	951/14	2/2	4474	68/17	3939	50	732	513	2301	-206	418	180	19	-505	467	444	-57	1.04	41 Rom
4474	1580/16	1323/11	1031/12	2/2	4474	1246/17	3933	51	433	857	2531	-389	456	44	26	73	415	513	132	1.58	36 Rom
4474	1580/16	432/11	339/13	2/2	4474	630/17	3930	52	694	429	2231	205	342	29	25	-99	492	438	-114	1.39	40 Rom
4474	365/13	713/12	631/14	2/2	4474	564/17	3928	53	516	589	3040	-865	545	103	12	-143	389	471	-27	0.74	43 Rom
4474	1503/15	739/10	1270/11	3/3	4474	286/17	3927	54	782	523	1600	492	515	15	-7	-402	339	378	16	1.04	43 Rom
4474	365/13	187/09	382/13	2/2	4474	579/17	3922	55	436	564	3277	-1090	428	309	22	-380	385	419	6	1.45	46 Rom
4474	1881/16	51/12	550/13	2/2	4474	210/17	3920	56	606	382	2510	-470	703	189	5	-217	329	346	-58	0.40	42 Rom
4474	280/14	281/11	516/12	2/2	4474	620/17	3912	57	608	599	1886	143	471	205	21	-97	386	408	43	1.99	35 Rom
4474	1881/16	9/11	522/12	2/1	4474	361/17	3911	58	727	365	2977	-851	540	153	17	-93	355	363	-88	1.42	40 Rom
4474	1580/16	432/11	1194/14	2/2	4474	544/17	3910	59	580	559	2702	-545	517	97	22	-82	382	450	-28	1.11	38 Texel
4474	1569/16	1278/14	349/16	3/2	4474	1113/17	3904	60	607	400	2213	48	562	75	36	-34	433	289	13	1.60	42 Rom
4474	657/16	857/11	560/16	2/2	4474	1379/17	3902	61	401	595	2975	-505	311	124	39	-410	360	475	-27	0.66	38 Rom
4474	715/15	394/14	494/16	2/2	4474	1859/17	3897	62	615	548	2603	-434	285	279	28	-703	392	461	-48	1.24	35 Rom
4474	1580/16	432/11	449/14	3/3	4474	1174/17	3889	63	658	565	2663	-406	366	42	22	-307	474	448	-22	1.40	42 Rom
4474	1503/15	857/11	670/14	2/1	4474	878/17	3889	63	571	328	2363	-208	759	77	25	-196	329	348	-101	1.19	48 Rom
4474	1503/15	739/10	821/14	2/2	4474	600/17	3883	65	854	435	2006	-13	515	86	-7	-515	381	363	-36	0.10	43 Rom
4474	365/13	1278/14	519/15	2/2	4474	1329/17	3883	65	695	498	2359	-318	438	210	23	-103	454	411	-35	1.43	43 Rom
4474	280/14	598/12	1430/15	4/2	4474	342/17	3880	67	643	468	2217	191	232	128	-30	-190	501	402	-49	0.50	41 Rom
4474	365/13	187/09	615/10	2/2	4474	657/17	3879	68	608	670	2371	-335	380	185	19	-208	407	445	60	0.65	46 Rom



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Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1580/16	432/11	887/14	2/2	4474	747/17	3878	69	575	627	2237	80	399	-39	30	-38	470	482	-9	0.82	42 Rom
4474	1503/15	531/13	653/15	1/1	4474	5/17	3876	70	583	447	2700	-453	590	9	-7	-201	328	378	-41	1.10	44 Rom
4474	280/14	598/12	498/14	2/2	4474	1284/17	3873	71	531	628	1483	1036	156	39	10	21	406	439	34	-0.43	39 Rom
4474	1580/16	432/11	449/14	3/3	4474	1173/17	3871	72	658	565	2642	-376	343	38	22	-303	474	448	-22	1.43	42 Rom
4474	280/14	36/11	250/12	2/2	4474	471/17	3871	72	576	539	2018	368	232	138	20	-163	447	390	16	0.05	38 Rom
4474	365/13	189/09	277/14	2/2	4474	99/17	3871	72	502	610	2940	-740	370	190	26	-256	375	463	-3	0.55	48 Rom
4474	740/16	365/13	1737/16	2/2	4474	1773/17	3865	75	669	443	2172	27	425	129	-39	-545	368	346	-12	0.53	39 Rom
4474	1503/15	857/11	141/14	2/2	4474	86/17	3863	76	628	514	2789	-709	639	2	-5	-332	339	411	-24	1.54	46 Rom
4474	280/14	388/12	842/15	2/2	4474	1009/17	3863	76	499	683	2127	54	378	123	10	-450	460	474	40	0.85	36 Rom
4474	715/15	1319/15	792/16	1/1	4474	1588/17	3862	78	735	503	2317	-7	148	167	26	-538	465	488	-110	0.98	37 Rom
4474	1569/16	1503/15	1193/16	1/1	4474	1796/17	3859	79	676	346	2484	-287	559	81	31	-258	341	242	19	0.54	43 Rom
4474	1881/16	51/12	761/13	3/3	4474	608/17	3859	79	787	522	2005	-44	455	133	17	-240	370	410	-16	0.77	42 Rom
4474	715/15	836/15	1484/16	1/1	4474	1592/17	3858	81	743	574	1976	242	175	148	-46	-505	481	540	-107	0.84	39 Rom
4474	365/13	713/12	827/13	2/2	4474	1020/17	3856	82	529	687	2553	-450	457	79	3	-28	368	457	61	1.66	41 Rom
4474	1599/16	715/15	1304/16	2/1	4474	1304/17	3852	83	750	522	3213	-1076	178	265	46	-444	487	420	-27	0.99	43 Rom
4474	1503/15	154/14	757/15	2/2	4474	1178/17	3850	84	754	525	2154	108	410	-101	20	34	364	447	-51	0.68	40 Rom
4474	365/13	713/12	827/13	2/2	4474	1019/17	3848	85	529	687	2392	-281	464	56	3	-7	368	457	61	1.31	41 Rom
4479	1365/12	340/08	2002/11	2/2	4479	1160/17	3848	85	777	815	1659	177	273	146			212	455	159	0.69	44 Texel
4474	280/14	36/11	957/12	2/2	4474	71/17	3844	87	446	488	2336	165	229	179	5	-213	418	354	14	-0.11	41 Rom
4474	913/16	1278/14	208/15	3/1	4474	63/17	3842	88	676	690	1961	30	364	120	19	-140	396	479	41	1.56	33 Rom
4474	280/14	388/12	267/15	3/1	4474	127/17	3842	88	757	500	1987	314	167	116	25	-459	540	425	-48	0.52	39 Rom
4474	873/16	394/14	1189/15	3/3	4474	764/17	3834	90	668	819	2029	22	199	96	20	-693	448	569	49	1.01	43 Rom
4474	913/16	388/12	1425/13	3/1	4474	1610/17	3831	91	628	595	2443	-286	287	165	38	-813	448	533	-85	0.28	37 Rom
4474	1660/16	51/12	369/13	2/2	4474	700/17	3829	92	419	433	2831	-645	509	281	26	-64	303	294	32	0.51	41 Rom
4474	610/16	713/12	791/13	2/2	4474	1354/17	3829	92	668	540	1956	-93	663	95	29	-655	373	451	-44	0.70	33 Rom
4474	365/13	1278/14	246/15	2/2	4474	1258/17	3829	92	658	654	2002	88	394	33	20	97	465	497	-4	0.69	44 Rom
4474	365/13	1278/14	152/15	3/2	4474	1182/17	3828	95	769	549	2282	-245	334	139	26	-51	499	429	-16	0.70	44 Rom
4474	1599/16	715/15	582/16	2/1	4474	1451/17	3826	96	784	453	2383	-50	128	128	37	-545	494	393	-51	0.87	40 Rom
4474	873/16	154/14	435/15	2/2	4474	948/17	3823	97	751	757	2271	167	-183	59	10	-70	496	644	-74	-0.53	43 Rom
4474	154/14	1132/13	602/15	2/2	2638	1105/17	3821	98	666	640	2967	-1073	263	359	-7	90	415	543	-61	0.10	35 Rom
4474	280/14	281/11	738/12	2/2	4474	484/17	3819	99	528	675	2215	75	395	-69	31	55	453	411	97	1.72	35 Rom
4474	1881/16	187/09	989/11	2/2	4474	310/17	3814	100	570	631	2570	-637	446	234	21	-373	448	497	-21	0.59	49 Rom
4474	365/13	187/09	615/10	2/2	4474	656/17	3813	101	608	670	2189	-175	362	160	-3	-185	407	445	60	0.53	46 Rom
4474	610/16	300/10	330/11	2/1	4474	1074/17	3812	102	538	536	2990	-672	259	159	10	-805	423	429	-25	0.20	44 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1580/16	432/11	298/14	2/2	4474	694/17	3812	102	501	518	2482	-178	423	67	22	-169	445	430	-40	1.49	42 Rom
4474	1660/16	154/14	274/15	2/2	4474	1319/17	3811	104	615	487	1903	323	325	157	21	6	441	383	-16	0.37	47 Rom
4474	1503/15	857/11	103/14	1/1	4474	1093/17	3809	105	512	362	2749	-402	599	-11	-6	-438	383	372	-99	1.06	45 Rom
4474	365/13	713/12	631/14	2/2	4474	565/17	3809	105	516	589	2594	-488	552	45	12	-93	389	471	-27	1.09	43 Rom
4474	1503/15	857/11	1524/13	2/2	4474	1419/17	3806	107	637	390	2507	-233	547	-43	26	-312	326	354	-59	0.40	41 Rom
4474	280/14	388/12	596/15	1/1	4474	896/17	3804	108	578	530	2032	126	382	156	5	-628	493	433	-34	0.40	40 Rom
4479	1365/12	340/08	1589/13	3/1	4479	1248/17	3804	108	856	790	2079	-483	334	227			303	388	207	0.01	37 Rom
4474	1599/16	88/14	1395/16	2/2	4474	1454/17	3803	110	693	569	2385	-295	359	92	1	-204	441	429	0	2.15	35 Rom
4474	280/14	388/12	106/14	2/2	4474	874/17	3801	111	669	500	1972	65	385	209	29	-538	482	400	-24	1.18	40 Rom
4474	1881/16	459/14	1053/15	2/2	4474	340/17	3797	112	522	659	2270	-263	437	171	38	-438	340	487	9	1.69	36 Rom
4474	365/13	1278/14	641/15	4/2	4474	908/17	3795	113	837	558	1965	-125	450	111	34	-23	519	446	-26	0.64	45 Rom
4474	1881/16	189/09	775/14	1/1	4474	933/17	3792	114	721	452	2203	-29	236	209	18	-217	476	437	-96	0.09	48 Rom
4474	1503/15	187/09	1052/11	3/3	4474	519/17	3792	114	630	601	2387	-274	469	-22	-16	-85	365	472	-19	-0.09	45 Rom
4474	280/14	598/12	682/13	2/1	4474	736/17	3790	116	561	379	2104	248	350	149	-44	-222	463	344	-59	0.79	41 Rom
4474	715/15	365/13	775/16	2/2	4474	1555/17	3790	116	747	577	2246	-184	225	180	29	-254	493	495	-60	1.18	35 Rom
4474	280/14	388/12	822/15	3/2	4474	94/17	3788	118	698	502	2086	22	366	114	0	-540	473	414	-36	1.51	37 Rom
4474	873/16	154/14	487/15	2/2	4474	1033/17	3786	119	704	659	2642	-465	20	226	24	-280	470	562	-66	0.30	45 Rom
4474	913/16	1278/14	773/15	4/3	4474	440/17	3785	120	807	609	1622	251	411	85	36	-70	469	494	-35	1.17	44 Rom
4474	365/13	459/14	727/15	2/2	4474	374/17	3785	120	462	592	2526	-481	551	136	44	-231	375	446	-1	2.49	37 Rom
4474	1580/16	223/10	818/11	2/2	4474	44/17	3785	120	442	494	2792	-378	375	60	18	-315	438	427	-54	1.39	43 Rom
4474	1503/15	857/11	878/15	2/2	4474	1001/17	3784	123	661	438	2596	-563	551	101	22	-260	377	367	-37	0.81	45 Rom
4474	365/13	598/12	1360/14	2/2	4474	221/17	3784	123	638	530	2496	-552	470	202	1	-198	472	423	-24	1.22	39 Rom
4474	873/16	531/13	1380/14	2/2	4474	973/17	3784	123	670	628	1879	346	179	83	20	-263	468	514	-41	0.41	41 Rom
4474	1503/15	857/11	226/13	2/2	4474	645/17	3782	126	731	474	2258	-335	666	-13	19	-496	448	414	-57	0.81	45 Rom
4474	280/14	388/12	841/15	2/2	4474	798/17	3782	126	499	673	2314	-239	367	168	-44	-429	444	471	36	1.42	36 Rom
4474	280/14	1278/14	489/15	2/2	4474	229/17	3780	128	687	533	2205	-73	334	93	3	161	477	394	7	0.63	41 Rom
4474	365/13	189/09	277/14	2/2	4474	100/17	3778	129	502	610	2632	-499	383	150	-17	-221	375	463	-3	0.80	48 Rom
4474	280/14	388/12	106/14	2/2	4474	875/17	3777	130	669	500	1846	193	378	191	29	-516	482	400	-24	1.50	40 Rom
4474	610/16	25/08	164/11	2/2	4474	843/17	3777	130	405	502	3113	-555	6	307	18	-602	395	390	-12	0.66	44 Rom
4474	1660/16	433/11	787/12	2/2	4474	965/17	3774	132	539	578	2167	-65	395	160	16	-27	360	359	76	1.06	34 Rom
4474	1881/16	681/11	1332/12	2/2	4474	1387/17	3772	133	530	438	2686	-540	394	263	7	-171	411	375	-45	1.22	47 Rom
4474	280/14	236/15	1284/16	1/1	4474	1742/17	3772	133	546	618	2631	-347	243	80	-15	-140	415	411	54	0.03	38 Rom
4474	365/13	197/13	365/14	3/2	4474	849/17	3768	135	748	574	2079	44	224	98	-31	119	519	404	28	0.23	44 Rom
4474	1503/15	857/11	560/15	1/1	4474	576/17	3767	136	585	427	2793	-782	596	147	28	-178	342	385	-63	0.54	45 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	365/13	810/10	352/11	2/2	4474	936/17	3765	137	396	620	2721	-559	351	236	28	-206	332	465	1	0.87	47 Rom
4474	1503/15	154/14	598/15	2/2	4474	772/17	3761	138	744	528	2689	-623	343	79	13	-140	418	460	-62	0.24	45 Rom
4474	236/15	154/14	292/15	3/3	4474	83/17	3759	139	478	810	2692	-549	285	42	38	-144	332	616	-6	0.67	34 Texel
4474	610/16	857/11	51/14	1/1	4474	830/17	3759	139	404	475	2443	-225	521	140	48	-842	423	419	-62	2.01	40 Rom
4474	1660/16	388/12	952/14	3/1	4474	1368/17	3757	141	767	499	1858	38	423	171	25	-481	496	431	-55	0.99	41 Rom
4474	873/16	394/14	1189/15	3/3	4474	763/17	3751	142	668	819	1817	188	189	69	-1	-666	448	569	49	1.10	43 Rom
4474	715/15	365/13	775/16	2/2	4474	1554/17	3751	142	747	577	2255	-197	188	181	8	-257	493	495	-60	0.48	35 Rom
4474	280/14	715/15	766/16	2/2	4474	1442/17	3750	144	646	456	2109	87	269	184	22	-437	457	379	-36	1.19	41 Rom
4474	1881/16	187/09	989/11	2/2	4474	311/17	3750	144	570	631	2441	-510	403	215	21	-352	448	497	-21	0.48	49 Rom
4474	610/16	143/12	852/14	1/1	4474	292/17	3745	146	543	350	2720	-447	364	216	0	-802	400	328	-65	-0.07	43 Rom
4474	873/16	394/14	1189/15	3/3	4474	765/17	3745	146	668	819	1832	194	162	70	20	-663	448	569	49	1.11	43 Rom
4474	610/16	143/12	487/14	3/3	4474	323/17	3744	148	737	460	2140	-298	485	220	22	-690	460	402	-55	1.05	43 Rom
4474	610/16	3615/10	1472/15	2/2	4474	92/17	3742	149	304	452	2979	-699	439	266	8	-521	329	368	-27	1.33	45 Rom
4474	1881/16	459/14	905/15	2/2	4474	1274/17	3741	150	714	590	2053	-216	408	192	30	-283	385	468	-23	0.57	36 Rom
4474	657/16	394/14	1810/16	2/2	4474	1669/17	3740	151	471	753	2198	-136	361	93	6	-509	352	507	60	1.62	37 Rom
4474	1503/15	154/14	1117/15	2/1	4474	74/17	3739	152	710	439	2177	25	407	-20	-27	-201	400	447	-116	0.40	45 Rom
4474	1660/16	388/12	1004/15	2/2	4474	283/17	3738	153	736	524	1915	-30	476	117	19	-467	463	448	-53	1.22	41 Rom
4474	280/14	2017/12	1471/14	2/2	4474	143/17	3737	154	558	575	2214	-64	387	66	21	11	408	363	70	1.72	42 Rom
4474	1660/16	388/12	530/14	3/2	4474	779/17	3735	155	828	548	1664	250	373	72	31	-352	588	447	-35	0.67	41 Rom
4474	873/16	154/14	367/15	2/2	4474	64/17	3735	155	814	715	2347	-296	62	93	26	-205	531	610	-72	0.62	43 Rom
4474	1580/16	432/11	252/14	2/2	4474	443/17	3728	157	615	578	2422	-426	503	36	29	99	476	465	-30	1.20	42 Rom
4474	365/13	713/12	608/14	2/2	4474	396/17	3721	158	525	596	2671	-532	432	29	-5	33	410	472	-23	1.21	44 Rom
4474	657/16	394/14	1815/16	2/2	4474	1767/17	3720	159	385	690	2985	-772	257	175	2	-577	354	520	0	1.08	35 Rom
4474	236/15	857/11	38/14	2/2	4474	256/17	3714	160	465	702	3134	-827	239	0	26	-337	297	473	56	0.39	35 Rom
4474	1580/16	713/12	167/13	3/3	4474	423/17	3714	160	554	657	2470	-489	476	47	15	-78	392	448	47	1.05	35 Rom
4474	1660/16	388/12	1004/15	2/2	4474	282/17	3713	162	736	524	2054	-122	388	134	19	-481	463	448	-53	0.72	41 Rom
4474	365/13	432/11	349/15	2/2	4474	173/17	3712	163	600	545	3119	-888	296	41	30	-236	449	506	-95	0.94	42 Rom
4474	280/14	598/12	914/13	2/2	4474	406/17	3711	164	539	550	2225	-152	329	220	-4	-156	450	387	27	0.51	40 Rom
4474	657/16	36/11	444/13	3/3	4474	314/17	3711	164	565	772	1919	64	402	-11	16	-269	378	563	18	0.81	33 Rom
4474	1660/16	154/14	396/15	2/2	4474	1237/17	3710	166	778	568	1896	75	218	175	32	-41	511	448	-21	1.01	45 Rom
4474	1503/15	531/13	165/15	2/2	4474	1335/17	3710	166	678	358	2219	41	458	-45	29	-165	319	333	-64	1.48	42 Rom
4474	280/14	1037/14	1279/15	2/2	4474	589/17	3710	166	536	464	1603	693	302	112	-20	-69	449	321	29	1.10	40 Rom
4474	348/16	715/15	123/16	1/1	4474	1834/17	3707	169	723	433	1734	424	335	58	12	-147	447	423	-97	1.19	43 Rom
4474	913/16	388/12	1425/13	3/2	4474	1609/17	3707	169	628	615	1928	163	278	95	40	-733	448	549	-85	0.88	37 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1569/16	1319/15	1286/16	1/1	4474	1375/17	3704	171	601	256	2665	-336	372	147	19	-52	364	184	8	1.29	39 Rom
4474	1503/15	857/11	206/15	2/2	4474	148/17	3703	172	616	487	2504	-426	504	19	23	-287	324	384	-17	0.47	48 Rom
4474	1503/15	531/13	379/15	2/2	4474	1157/17	3702	173	632	407	2167	-163	698	-40	-26	-261	395	378	-71	0.40	45 Rom
4474	1503/15	306/13	1210/14	1/1	4474	1428/17	3702	173	707	358	2350	-329	511	107	-12	-309	419	355	-86	0.77	44 Rom
4474	1503/15	857/11	1108/13	2/2	4474	375/17	3701	175	645	542	2277	-274	555	-43	33	-265	367	424	-16	0.65	41 Rom
4474	1580/16	432/11	252/14	2/2	4474	444/17	3698	176	615	578	2115	-133	530	-7	7	132	476	465	-30	1.69	42 Rom
4474	873/16	39/11	2/12	2/2	4474	1071/17	3696	177	560	680	2499	-308	116	149	11	-355	346	497	15	0.60	36 Texel
4474	1660/16	587/09	384/10	3/2	4474	166/17	3694	178	774	438	2449	-461	315	180	15	-287	475	354	-24	0.65	43 Rom
4474	348/16	394/14	927/16	1/1	4474	1874/17	3693	179	537	451	2539	-506	482	190	17	-277	350	348	-8	1.24	38 Rom
4474	1569/16	1503/15	1178/16	1/1	4474	1296/17	3692	180	624	412	2004	104	524	25	15	-301	351	250	59	1.91	42 Rom
4474	365/13	432/11	349/15	2/2	4474	174/17	3688	181	600	545	3319	-1101	254	71	30	-268	449	506	-95	1.70	42 Rom
4474	873/16	154/14	367/15	2/2	4474	65/17	3688	181	814	715	2228	-225	77	79	26	-196	531	610	-72	0.49	43 Rom
4474	280/14	36/11	769/13	2/2	4474	400/17	3687	183	592	590	2163	39	276	26	19	117	429	400	44	-0.07	39 Rom
4474	657/16	857/11	1189/16	1/1	4474	1625/17	3686	184	299	733	2606	-399	432	16	39	-404	294	526	26	2.21	37 Rom
4474	280/14	2017/12	1471/14	2/2	4474	144/17	3684	185	558	575	2117	3	376	55	21	19	408	363	70	1.12	42 Rom
4474	348/16	350/15	1533/16	2/2	4474	1567/17	3682	186	679	419	1589	725	208	62	-81	-61	443	291	24	0.62	41 Rom
4474	715/15	394/14	1079/16	2/1	4474	1627/17	3682	186	709	429	2276	-97	182	183	26	-800	480	448	-125	0.66	38 Rom
4474	1569/16	1278/14	349/16	3/2	4474	1114/17	3682	186	607	400	1975	190	462	48	36	-19	433	289	13	0.78	42 Rom
4474	365/13	896/12	1533/13	2/2	4474	581/17	3682	186	511	597	2714	-454	288	25	30	-3	418	447	3	1.15	38 Rom
4474	610/16	25/08	27/10	2/2	4474	160/17	3677	190	438	582	2199	-161	355	264	14	-236	326	370	68	1.29	43 Rom
4474	610/16	1037/14	1253/15	3/2	4474	56/17	3677	190	609	402	2168	-326	579	245	27	-711	430	345	-42	0.88	36 Rom
4474	1580/16	1037/14	81/15	2/2	4474	751/17	3676	192	662	550	1913	165	346	40	33	61	512	417	-3	1.21	39 Rom
4474	1580/16	486/13	484/14	3/3	4474	511/17	3676	192	782	570	2093	-387	552	65	8	-154	544	392	37	2.31	41 Rom
4474	1580/16	223/10	103/11	2/2	4474	501/17	3674	194	511	570	2052	130	437	-26	-1	-76	471	434	-4	1.74	41 Rom
4474	873/16	306/13	1256/14	1/1	4474	419/17	3672	195	590	668	2171	138	7	97	-21	-311	451	523	-20	0.42	43 Rom
4474	1580/16	432/11	1130/14	1/1	4474	618/17	3672	195	541	624	2549	-263	200	22	24	-85	469	495	-25	1.07	41 Rom
4474	280/14	388/12	359/15	2/2	4474	1195/17	3671	197	503	611	1658	512	329	58	16	-403	438	437	23	0.51	39 Rom
4474	610/16	459/14	533/15	2/2	4474	1234/17	3671	197	437	547	2006	-201	685	197	31	-931	322	419	-7	1.06	34 Rom
4474	610/16	143/12	209/14	2/2	4474	1250/17	3669	199	547	423	2628	-455	321	206	19	-789	387	385	-66	1.03	40 Rom
4474	365/13	187/09	943/11	2/2	4474	976/17	3669	199	453	595	2254	-197	413	151	-7	-277	379	448	1	1.25	48 Rom
4474	365/13	598/12	998/14	1/1	4474	385/17	3664	201	426	544	2891	-1077	521	358	22	-13	420	466	-56	1.74	41 Rom
4474	873/16	154/14	633/15	2/2	4474	944/17	3664	201	724	745	2170	-74	-27	125	4	-148	431	592	-30	0.31	45 Rom
4474	280/14	388/12	547/14	2/2	4474	938/17	3663	203	534	486	2116	156	163	208	22	-380	410	368	-2	1.16	40 Rom
4474	365/13	433/11	1294/12	2/2	4474	968/17	3662	204	519	680	2809	-833	438	49	26	-139	369	471	41	1.16	38 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	657/16	143/12	964/14	3/1	4474	266/17	3659	205	650	645	2288	-424	395	105	18	-594	325	460	25	2.04	36 Rom
4474	280/14	1503/15	936/16	1/1	4474	1699/17	3658	206	597	331	2258	-185	512	145	-3	-267	370	276	-27	1.03	46 Rom
4474	365/13	739/10	280/12	3/2	4474	852/17	3657	207	696	564	2313	-324	214	195	14	-297	418	371	53	1.02	43 Rom
4474	280/14	281/11	525/12	3/3	4474	558/17	3656	208	516	641	2182	-76	292	102	17	-106	368	371	112	1.29	35 Rom
4474	657/16	1503/15	879/16	2/2	4474	1371/17	3652	209	431	645	2845	-813	456	88	30	-491	316	493	-7	1.74	35 Rom
4474	913/16	1278/14	941/15	2/2	4474	346/17	3650	210	716	549	2124	-292	275	277	37	17	404	421	-8	0.99	47 Rom
4474	740/16	715/15	105/16	1/1	4474	1761/17	3650	210	724	370	2312	-269	313	199	-14	-854	380	326	-48	0.06	39 Rom
4474	236/15	857/11	1287/13	2/2	4474	509/17	3650	210	415	673	2339	-203	481	-55	12	-356	268	478	29	0.80	35 Texel
4474	657/16	807/07	13/16	2/2	4474	1536/17	3647	213	654	818	2201	-423	316	81	-5	-320	406	529	87	1.69	40 Rom
4474	1881/16	189/09	1043/14	2/2	4474	309/17	3646	214	638	709	2112	-179	229	137	9	31	489	494	40	-0.30	47 Rom
4474	236/15	531/13	196/15	2/2	4474	300/17	3645	215	485	587	2173	41	326	34	-5	-249	302	465	-23	1.10	33 Texel
4474	657/16	1278/14	678/15	2/2	4474	233/17	3644	216	554	598	2557	-410	280	67	28	-119	376	453	-2	2.07	39 Rom
4474	1881/16	459/14	905/15	2/2	4474	1275/17	3639	217	714	590	1768	14	398	155	30	-249	385	468	-23	0.61	36 Rom
4474	365/13	388/12	1087/15	2/2	4474	1532/17	3638	218	522	580	2033	-127	518	112	30	-639	396	486	-49	1.04	36 Rom
4474	280/14	388/12	841/15	2/2	4474	797/17	3637	219	499	673	2472	-426	226	192	21	-460	444	471	36	1.70	36 Rom
4474	873/16	394/14	458/15	2/2	4474	1139/17	3634	220	647	750	1921	120	125	71	22	-592	452	557	8	0.98	42 Rom
4474	1503/15	531/13	918/15	2/2	4474	90/17	3629	221	723	351	2476	-513	565	27	-9	-169	362	361	-97	0.72	46 Rom
4474	280/14	1503/15	1217/16	2/1	4474	1647/17	3628	222	775	367	2069	-88	446	60	14	-98	422	325	-49	1.48	46 Rom
4474	365/13	223/10	549/11	2/2	4474	18/17	3626	223	465	643	1955	55	533	-25	30	-120	470	508	-23	1.81	43 Rom
4474	610/16	896/12	1038/14	3/3	4474	215/17	3623	224	575	422	2184	-20	392	70	24	-361	471	383	-65	0.43	38 Rom
4474	657/16	432/11	1112/14	2/2	4474	200/17	3622	225	582	553	2532	-509	392	71	27	-470	405	512	-95	2.91	39 Rom
4474	1580/16	1323/11	813/12	2/2	4474	462/17	3622	225	482	686	2512	-364	362	-56	20	39	423	458	59	0.95	40 Rom
4474	280/14	1278/14	791/15	2/1	4474	729/17	3621	227	719	495	1864	180	220	143	-6	53	511	363	10	0.18	42 Rom
4474	1503/15	857/11	1109/13	1/1	4474	861/17	3620	228	561	553	2845	-829	463	28	25	-455	350	437	-21	1.15	41 Rom
4474	280/14	281/11	288/12	2/2	4474	643/17	3615	229	386	550	1984	296	365	34	34	13	396	320	94	2.07	30 Rom
4474	873/16	154/14	464/15	2/2	4474	139/17	3612	230	710	668	2275	-199	8	150	31	-17	448	585	-81	0.77	41 Rom
4474	610/16	36/11	693/13	2/2	4474	891/17	3611	231	548	456	2451	-296	211	240	14	-591	371	398	-55	-0.04	39 Rom
4474	1503/15	13/11	843/13	2/2	4474	506/17	3609	232	626	485	2953	-1103	551	97	-49	-187	287	385	-19	0.30	45 Rom
4474	236/15	197/13	74/14	2/2	4474	486/17	3607	233	525	651	2371	-498	449	109	-25	-94	346	486	5	0.17	33 Texel
4474	610/16	3615/10	1528/15	2/2	4474	306/17	3607	233	423	449	2509	-483	507	202	12	-574	285	336	2	1.21	41 Rom
2749	1411/16	452/14	2235/16	2/2	2749	3047/17	3607	233	529	1106	2443	-604	-47	181	32	49	135	445	387	†-0.20	72 Rom
4474	365/13	1278/14	641/15	4/1	4474	909/17	3607	233	837	531	1544	207	430	58	33	19	519	426	-26	0.87	45 Rom
4474	365/13	432/11	113/14	1/1	4474	1298/17	3607	233	492	419	2834	-644	371	135	27	-91	426	453	-137	-0.01	43 Rom
4474	365/13	713/12	301/13	2/2	4474	496/17	3604	238	655	513	1749	167	490	30	-88	-155	410	425	-38	0.07	44 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	657/16	1278/14	842/16	1/1	4474	1090/17	3602	239	496	578	2343	-209	304	91	28	-159	346	459	-24	2.75	38 Rom
2629	1764/16	1063/14	1118/16	1/1	2629	2626/17	3602	239	583	663	2776	-1328	348	561	102	174	32	137	362	†0.38	82 Rom
4474	584/15	598/12	1361/14	2/2	4474	1605/17	3599	241	591	370	1913	129	357	237	-52	-299	405	355	-76	4.00	38 Rom
4474	715/15	394/14	198/16	2/2	4474	1601/17	3597	242	673	489	1706	324	249	156	17	-845	411	446	-78	0.13	34 Rom
4474	1881/16	810/10	838/11	2/2	4474	171/17	3597	242	512	617	2054	-88	355	148	16	-180	431	490	-25	0.81	49 Rom
4474	365/13	281/11	138/12	2/2	4474	388/17	3597	242	335	550	2800	-769	455	225	27	-317	346	432	-18	0.28	37 Rom
4474	740/16	350/15	1339/16	2/2	4474	1749/17	3596	245	793	345	1868	171	311	109	10	-338	378	263	-3	0.36	37 Rom
4474	280/14	1278/14	1655/15	2/2	4474	1422/17	3596	245	656	529	1794	268	235	115	-22	20	486	366	32	0.30	45 Rom
4474	365/13	197/13	365/14	3/1	4474	850/17	3595	247	748	554	1940	64	202	87	-10	118	519	390	28	0.19	44 Rom
4474	365/13	598/12	1015/13	3/2	4474	996/17	3591	248	486	619	2460	-601	457	170	16	-175	422	478	-11	0.91	38 Rom
4474	913/16	432/11	374/15	2/2	4474	1607/17	3590	249	531	532	1880	306	225	116	34	-313	411	500	-99	0.76	41 Rom
4474	1580/16	432/11	1096/14	3/2	4474	1256/17	3590	249	611	496	2546	-410	289	57	17	-121	500	432	-58	1.10	42 Rom
4474	1503/15	739/10	90/12	2/2	4474	297/17	3589	251	794	502	2303	-289	255	24	4	-256	303	344	34	1.02	43 Rom
4474	1503/15	857/11	402/13	1/1	4474	387/17	3588	252	486	468	2509	-444	481	88	16	-375	306	397	-45	0.02	45 Rom
2629	1842/16	2155/14	440/16	2/1	2629	2895/17	3587	253	638	473	2810	-831	80	417	88	197	264	253	103	†-1.61	80 Rom
4474	610/16	1037/14	1571/15	3/2	4474	1068/17	3584	254	624	440	2202	-229	446	101	-3	-279	463	389	-57	0.18	40 Rom
4474	365/13	187/09	415/13	3/3	4474	515/17	3584	254	698	519	2250	-428	446	99	-22	-163	442	424	-33	-0.17	46 Rom
4474	365/13	598/12	789/14	2/2	4474	1331/17	3583	256	469	600	2171	-127	406	64	22	-132	473	478	-26	1.26	39 Rom
4474	610/16	26/11	1452/13	2/2	4474	390/17	3581	257	838	434	2183	-339	302	164	5	-749	539	404	-77	0.53	38 Rom
4474	280/14	388/12	1425/15	2/2	4474	365/17	3579	258	672	510	1850	25	361	161	-3	-515	486	411	-27	0.37	40 Rom
4479	1365/12	340/08	1877/13	2/2	4479	1313/17	3578	259	705	728	1415	359	250	121			244	403	145	0.18	41 Texel
4474	610/16	713/12	1270/13	1/1	4474	426/17	3577	260	439	423	2123	116	417	59	7	-627	324	347	-29	0.71	40 Rom
4474	1599/16	88/14	468/16	1/1	4474	1289/17	3577	260	646	544	2339	-274	244	79	9	-294	430	431	-21	1.86	42 Rom
4479	1365/12	340/08	1579/13	2/2	4479	1866/17	3575	262	719	771	1214	494	277	101			262	422	159	0.35	36 Rom
4474	1569/16	1319/15	579/16	2/2	4474	1308/17	3574	263	638	371	2473	-253	270	75	30	-146	397	268	12	1.19	45 Rom
4474	280/14	640/14	140/15	2/2	4474	1570/17	3574	263	637	354	2143	-31	404	68	27	-438	396	301	-34	0.91	39 Rom
4479	1365/12	1403/11	1571/13	2/2	4479	1269/17	3573	265	629	770	2659	-917	331	101			175	442	137	-0.44	42 Rom
4474	280/14	598/12	538/14	2/2	4474	795/17	3573	265	618	447	1750	493	259	5	12	-119	476	360	-24	0.61	39 Rom
4474	348/16	236/15	844/16	2/2	4474	1931/17	3572	267	626	613	2062	-6	258	19	-19	43	413	451	11	-0.33	40 Rom
4474	365/13	187/09	944/11	2/2	4474	918/17	3570	268	340	553	2360	-332	424	225	11	-355	379	435	-18	0.86	48 Rom
4474	365/13	388/12	707/14	2/2	4474	412/17	3570	268	502	645	1989	-91	456	70	29	-473	443	531	-45	1.84	38 Rom
4474	1503/15	13/11	843/13	2/2	4474	507/17	3567	270	626	485	2898	-1074	540	92	-6	-184	287	385	-19	0.42	45 Rom
4474	348/16	350/15	837/16	1/1	4474	1565/17	3566	271	620	328	2038	134	327	120	22	-60	422	311	-64	0.81	44 Rom
4474	1599/16	88/14	907/16	2/2	4474	1659/17	3564	272	684	522	2211	-122	239	30	39	-354	425	429	-36	1.05	38 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	365/13	388/12	83/15	2/1	4474	1083/17	3564	272	622	567	2245	-366	406	89	36	-433	442	484	-57	1.22	37 Rom
4474	657/16	1503/15	216/16	2/2	4474	1543/17	3563	274	497	592	2497	-349	365	-39	-13	-178	337	454	-8	1.88	37 Rom
4474	1881/16	417/14	290/15	2/2	4474	913/17	3560	275	485	676	2152	-155	435	-33	29	-224	322	514	-5	0.84	34 Rom
4474	1503/15	857/11	19/15	1/1	4474	1213/17	3558	276	616	483	2498	-538	482	17	29	-190	326	386	-22	0.83	46 Rom
4474	1881/16	846/08	1283/11	4/2	4474	760/17	3558	276	821	569	2180	-307	290	6	23	-134	495	486	-58	0.74	50 Rom
4474	236/15	598/12	480/13	3/3	4474	357/17	3557	278	427	697	2513	-534	424	31	11	-276	317	539	-14	1.06	33 Texel
4474	1503/15	857/11	1272/13	1/1	4474	897/17	3557	278	682	401	2008	-98	582	-18	21	-195	329	356	-54	0.81	45 Rom
2881	2144/15	598/12	2234/15	2/2	2881	2293/17	3554	280	504	451	2156	-53	332	165		-27	335	350	-11	0.29	43 Rom
4474	1503/15	531/13	1090/15	2/1	4474	492/17	3554	280	695	348	2141	-165	531	4	16	-233	364	305	-43	1.69	44 Rom
4474	1660/16	13/11	211/13	2/2	4474	528/17	3552	282	508	567	2141	-128	251	212	-16	111	409	351	77	0.14	47 Rom
4474	1660/16	713/12	391/14	3/3	4474	744/17	3552	282	548	455	2396	-409	417	145	5	-104	398	363	-20	1.11	43 Rom
4474	584/15	154/14	1479/15	2/2	4474	1425/17	3550	284	668	462	1636	631	59	94	19	-62	423	477	-129	-0.50	40 Rom
4474	236/15	598/12	480/13	3/3	4474	356/17	3550	284	427	697	2427	-395	379	15	11	-254	317	539	-14	1.32	33 Texel
4474	365/13	598/12	650/13	2/2	4474	837/17	3550	284	506	587	1999	9	377	72	-22	-16	424	445	-2	0.78	34 Rom
4474	280/14	388/12	266/14	2/2	4474	1148/17	3548	287	466	469	2327	-247	398	136	19	-535	427	354	-1	1.22	40 Rom
4474	1503/15	531/13	919/15	2/2	4474	109/17	3546	288	723	346	2063	-103	585	-68	0	-93	346	360	-99	0.77	46 Rom
4474	1503/15	857/11	1497/13	2/2	4474	902/17	3546	288	632	440	2658	-824	669	-29	15	-192	343	355	-23	0.77	40 Rom
4479	1365/12	340/08	1877/13	2/2	4479	1314/17	3545	290	705	728	1313	454	238	107			244	403	145	0.19	41 Texel
4474	913/16	388/12	121/14	2/2	4474	304/17	3545	290	459	606	2098	-160	306	236	6	-579	396	490	-33	1.18	38 Rom
4474	365/13	713/12	301/13	2/2	4474	495/17	3545	290	655	513	1822	1	506	48	-1	-181	410	425	-38	0.79	44 Rom
4474	1569/16	1319/15	1617/16	2/2	4474	1216/17	3544	293	580	404	2058	64	377	62	-19	68	402	264	40	1.70	41 Rom
4474	610/16	2178/13	1428/15	1/1	4474	369/17	3544	293	454	437	2668	-540	352	174	1	-564	440	376	-47	0.15	37 Rom
4479	1365/12	3615/10	1571/14	2/2	4479	2981/17	3544	293	583	889	2083	-518	412	95			191	513	157	0.57	44 Rom
4474	1569/16	1503/15	1293/16	2/2	4474	1756/17	3543	296	599	304	2379	-294	488	65	27	-288	340	220	10	2.60	43 Rom
4474	657/16	1503/15	251/16	1/1	4474	1514/17	3539	297	434	620	2597	-434	283	40	-1	-296	308	485	-18	0.75	39 Rom
4474	280/14	1278/14	1179/15	1/1	4474	986/17	3539	297	575	553	1955	19	257	180	-1	118	417	360	56	1.19	43 Rom
4474	1580/16	36/11	532/12	2/2	4474	1317/17	3533	299	659	629	1608	394	282	-39	-7	60	452	471	3	0.58	37 Rom
4474	657/16	1236/15	989/16	1/1	4474	1475/17	3529	300	477	620	1969	-62	407	119	28	-503	322	494	-27	2.93	36 Rom
4474	610/16	713/12	675/13	1/1	4474	690/17	3528	301	451	441	2336	-475	643	131	15	-470	346	378	-45	0.87	38 Rom
4474	154/14	1477/12	590/15	2/2	2638	1201/17	3527	302	721	558	2186	-244	209	99	90	9	285	484	-64	0.63	31 Coop
4474	873/16	531/13	485/15	2/2	4474	686/17	3525	303	674	564	2163	20	33	72	31	-426	442	462	-37	0.63	46 Rom
4474	1503/15	857/11	748/15	2/2	4474	755/17	3525	303	737	488	1938	-99	523	-62	4	-228	407	413	-45	0.70	45 Rom
4474	365/13	486/13	722/14	2/2	4474	410/17	3524	305	648	434	2819	-896	398	121	-15	-22	502	355	-28	0.89	45 Rom
4474	365/13	739/10	1322/11	3/3	4474	777/17	3524	305	716	559	2180	-328	263	134	21	-187	403	408	13	-0.87	39 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1580/16	1037/14	706/15	2/2	4474	793/17	3522	307	591	471	2385	-236	286	25	11	135	464	363	-9	0.70	40 Rom
4474	584/15	154/14	150/15	2/2	4474	1276/17	3522	307	579	538	2051	94	183	78	38	46	441	473	-68	0.11	40 Rom
4474	610/16	713/12	791/13	2/2	4474	1353/17	3520	309	668	540	2204	-303	283	128	29	-692	373	451	-44	0.11	33 Rom
4479	1365/12	3012/12	1332/14	2/2	4479	1611/17	3520	309	619	799	1963	-363	375	126			117	453	149	0.43	41 Texel
4474	236/15	197/13	506/14	2/2	4474	392/17	3518	311	544	623	2906	-878	319	3	-4	-104	344	504	-35	0.29	34 Texel
4474	365/13	281/11	138/12	2/2	4474	389/17	3517	312	335	550	2547	-535	431	189	27	-280	346	432	-18	0.04	37 Rom
4474	365/13	433/11	1294/12	2/2	4474	967/17	3517	312	519	680	2509	-555	357	7	5	-102	369	471	41	0.75	38 Texel
4474	1580/16	1037/14	82/15	3/2	4474	270/17	3517	312	706	567	2018	-40	187	79	6	88	537	430	-3	0.79	39 Rom
4474	348/16	1236/15	1280/16	1/1	4474	1401/17	3516	315	537	433	1747	388	289	121	21	-1	436	406	-80	0.68	43 Rom
4479	1365/12	1637/13	2500/15	2/2	4479	1567/17	3514	316	589	756	1841	11	317	0			156	466	103	0.31	38 Texel
4474	873/16	394/14	958/15	2/1	4474	1045/17	3510	317	726	646	2354	-482	139	126	20	-509	430	516	-30	1.03	43 Rom
4474	657/16	1278/14	61/16	2/2	4474	1692/17	3510	317	504	665	2376	-283	135	111	25	-113	386	506	-5	1.60	38 Rom
4474	280/14	388/12	1124/15	3/1	4474	906/17	3508	319	719	474	1349	691	264	11	-20	-417	429	366	-9	0.10	40 Rom
4474	365/13	432/11	1224/14	2/2	4474	295/17	3507	320	650	474	2166	-352	498	71	28	-444	495	478	-121	0.88	45 Rom
4474	1881/16	189/09	980/14	2/2	4474	820/17	3505	321	546	637	2295	-372	315	84	12	-121	427	489	-9	0.38	48 Rom
4474	1503/15	531/13	1089/15	2/2	4474	835/17	3504	322	635	382	1913	106	546	-78	19	-154	376	375	-87	1.11	45 Rom
4474	913/16	388/12	121/14	2/2	4474	305/17	3503	323	459	606	2006	-78	287	223	28	-565	396	490	-33	1.38	38 Rom
4474	1503/15	857/11	395/14	2/2	4474	1881/17	3501	324	586	470	2458	-390	318	59	26	-322	337	382	-28	0.89	42 Rom
4479	1365/12	340/08	1579/13	2/2	4479	1865/17	3500	325	719	771	1002	681	256	72			262	422	159	0.37	36 Rom
4474	584/15	154/14	1479/15	2/2	4474	1424/17	3499	326	668	462	1515	735	41	77	19	-49	423	477	-129	-0.62	40 Rom
4474	348/16	135/13	26/16	2/1	4474	1541/17	3498	327	648	228	2226	42	238	117	7	-128	364	269	-97	0.38	47 Texel
4474	236/15	857/11	1287/13	2/2	4474	508/17	3497	328	415	673	2516	-326	253	-34	34	-373	268	478	29	0.46	35 Texel
4474	236/15	857/11	452/13	2/2	4474	398/17	3497	328	289	720	2266	-189	424	-12	35	-232	281	499	43	-0.07	36 Rom
4474	348/16	236/15	844/16	2/2	4474	1932/17	3497	328	626	613	1633	360	303	-38	2	85	413	451	11	0.91	40 Rom
4474	1503/15	531/13	100/14	3/2	4474	267/17	3495	331	786	243	2725	-830	578	-7	24	-237	408	319	-136	1.29	46 Rom
4474	236/15	857/11	453/15	1/1	4474	41/17	3493	332	295	699	2796	-670	344	29	27	-373	245	480	47	0.10	33 Texel
4474	365/13	1037/14	1432/15	1/1	4474	863/17	3493	332	468	463	2468	-562	496	161	-3	-208	449	396	-47	1.22	40 Rom
4474	280/14	598/12	907/14	2/2	4474	1280/17	3493	332	631	573	1322	859	83	26	-35	-26	481	390	42	0.29	43 Rom
4474	1881/16	279/09	1013/10	3/3	4474	113/17	3490	335	541	757	1996	-191	264	124	18	-88	438	509	61	0.72	47 Rom
4474	1503/15	857/11	1497/13	2/2	4474	901/17	3490	335	632	440	2419	-606	666	-62	-6	-162	343	355	-23	0.59	40 Rom
4474	365/13	598/12	789/14	2/2	4474	1332/17	3489	337	469	600	1753	205	451	10	22	-89	473	478	-26	2.29	39 Rom
4474	280/14	388/12	266/14	2/2	4474	1147/17	3489	337	466	469	2307	-183	302	129	19	-522	427	354	-1	0.68	40 Rom
4474	1580/16	432/11	1226/15	2/2	4474	940/17	3487	339	665	568	1707	312	289	-54	23	-69	477	490	-61	0.15	39 Rom
4474	584/15	394/14	847/15	2/2	4474	1011/17	3486	340	498	397	1806	264	367	154	-19	-475	376	372	-73	0.18	40 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1660/16	857/11	405/15	2/2	4474	876/17	3483	341	479	499	1940	-46	474	137	47	-70	377	332	44	0.78	43 Rom
4474	280/14	388/12	598/14	2/2	4474	1167/17	3482	342	605	450	2306	-301	246	176	1	-712	471	397	-58	0.71	39 Rom
4474	584/15	857/11	221/15	1/1	4474	1477/17	3480	343	526	388	2219	-205	303	249	19	-473	421	367	-75	-0.39	44 Rom
4474	657/16	143/12	964/14	3/2	4474	264/17	3479	344	650	664	2105	-289	265	83	-4	-572	325	475	25	1.36	36 Rom
4474	236/15	857/11	1408/13	2/2	4474	563/17	3479	344	243	680	2631	-394	355	-35	42	-25	278	467	45	1.21	33 Texel
4474	1569/16	1503/15	475/16	1/1	4474	1587/17	3475	346	567	325	1930	303	362	-12	34	-261	358	238	7	0.90	43 Rom
2881	2144/15	36/11	887/12	2/2	4474	1712/17	3475	346	538	551	2124	-132	310	84	33	-19	336	383	33	0.14	40 Rom
4479	1365/12	1272/11	2654/13	2/2	4479	3141/17	3475	346	710	730	1717	-58	300	75			147	491	59	0.58	40 Texel
4479	1365/12	3012/12	2617/14	1/1	4479	2023/17	3473	349	603	629	3118	-1726	587	261			131	412	62	0.52	43 Texel
4474	236/15	807/07	1071/11	3/2	4474	156/17	3470	350	728	741	2006	-336	334	-4	23	-262	357	516	42	0.42	37 Rom
2881	2144/15	2178/13	2017/15	2/1	2881	2043/17	3469	351	455	416	2272	50	150	127		71	255	271	43	-0.63	44 Rom
4474	1503/15	531/13	522/15	2/1	4474	23/17	3468	352	654	365	1823	196	417	14	19	15	312	313	-38	0.77	46 Rom
4474	365/13	896/12	1324/14	3/2	4474	34/17	3467	353	487	383	2264	-287	501	120	0	-38	492	400	-112	1.22	44 Rom
4474	280/14	388/12	262/15	2/2	4474	1457/17	3467	353	518	412	1904	257	305	70	25	-380	418	338	-27	0.65	41 Rom
4474	1503/15	857/11	1524/13	2/2	4474	1418/17	3466	355	637	390	1763	483	341	-147	26	-208	326	354	-59	-0.18	41 Rom
4474	236/15	306/13	1167/14	2/2	4474	615/17	3466	355	486	658	2002	173	85	62	16	-250	347	490	5	0.34	34 Texel
4474	873/16	486/13	1231/14	2/2	4474	1035/17	3464	357	707	511	2490	-507	174	90	-14	-251	547	471	-86	0.34	44 Rom
4474	873/16	154/14	311/15	2/1	4474	6/17	3464	357	705	665	2306	-369	72	85	-31	-180	457	554	-53	0.98	45 Rom
2629	557/16	884/13	978/14	1/1	2629	1730/17	3463	359	441	611	2570	-792	342	291	125	217	-73	225	235	†0.82	81 Rom
4474	1660/16	713/12	234/14	2/2	4474	960/17	3461	360	571	546	1986	-28	346	41	24	-53	344	376	35	1.38	37 Rom
4474	913/16	1089/14	1218/15	2/2	4474	1710/17	3459	361	501	517	2286	-318	307	167	-38	-510	394	413	-24	0.85	42 Rom
2881	2144/15	713/12	32/13	2/2	4474	1779/17	3459	361	689	499	2066	-28	141	91	2	71	333	344	32	0.40	45 Rom
406	120/15	170/11	1726/13	1/1	2629	1241/17	3458	363	342	463	2690	-766	506	223	-14	203	-32	167	181	†1.42	85 Rom
4474	1503/15	857/11	740/14	2/2	4474	481/17	3456	364	604	394	2477	-735	662	54	20	-373	352	364	-68	1.37	39 Rom
4474	365/13	432/11	549/14	1/1	4474	989/17	3456	364	460	473	2981	-978	405	116	23	-186	439	438	-81	0.71	47 Rom
4474	1599/16	88/14	986/16	2/1	4474	900/17	3456	364	630	428	2642	-715	282	190	26	-308	450	400	-78	1.67	42 Rom
4474	1660/16	857/11	125/15	2/2	4474	1377/17	3455	367	545	549	2289	-301	222	151	23	-150	400	357	57	-0.35	47 Rom
4474	610/16	26/11	1452/13	2/2	4474	391/17	3455	367	838	434	1835	-72	300	120	26	-702	539	404	-77	0.75	38 Rom
4474	280/14	1278/14	968/15	2/2	4474	969/17	3454	369	665	507	1341	517	378	45	-8	52	434	365	17	1.07	43 Rom
4474	236/15	857/11	1408/13	2/2	4474	562/17	3454	369	243	680	2610	-377	336	-38	42	-22	278	467	45	0.79	33 Texel
4474	236/15	857/11	830/15	2/2	4474	1153/17	3454	369	296	593	2717	-602	444	5	44	-481	276	439	7	-0.26	38 Rom
4474	236/15	531/13	360/15	3/1	4474	353/17	3454	369	498	499	1895	225	443	-105	30	-448	333	452	-76	0.47	33 Texel
4474	610/16	459/14	1336/15	1/1	4474	290/17	3451	373	466	477	2609	-725	365	259	40	-872	346	389	-29	0.78	34 Rom
4474	1580/16	1037/14	706/15	2/2	4474	794/17	3450	374	591	471	2274	-149	252	11	-11	144	464	363	-9	0.50	40 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	873/16	154/14	370/15	2/2	4474	801/17	3449	375	771	786	1849	-98	29	113	5	-43	481	615	-23	1.25	45 Rom
4474	236/15	1278/14	667/15	2/2	4474	278/17	3449	375	495	545	2412	-399	355	42	0	-175	333	455	-44	0.76	34 Rom
4479	1365/12	2648/10	1449/12	2/2	4479	2521/17	3447	377	605	706	1500	225	336	74			107	428	103	0.50	44 Texel
4474	1580/16	486/13	483/14	4/2	4474	903/17	3447	377	815	523	1894	-72	276	12	11	-126	566	380	14	0.99	41 Rom
2881	2144/15	598/12	2234/15	2/2	2881	2292/17	3447	377	504	451	1919	103	333	137		-20	335	350	-11	0.34	43 Rom
2629	1842/16	1369/10	1092/11	3/3	2629	101/17	3446	380	859	361	2726	-956	-75	530	70	135	194	135	137	†-0.32	77 Rom
4474	657/16	1503/15	218/16	1/1	4474	1594/17	3442	381	461	601	2739	-811	381	71	29	-519	293	479	-26	1.67	36 Rom
4474	348/16	1236/15	797/16	2/2	4474	1700/17	3439	382	569	485	2268	-264	202	178	17	89	442	441	-75	-0.64	42 Rom
4474	1580/16	432/11	1107/15	2/2	4474	750/17	3438	383	578	562	2022	-100	349	28	16	18	446	478	-55	0.68	39 Rom
4474	1503/15	857/11	127/14	2/2	4474	203/17	3435	384	702	450	2075	-234	422	21	-7	-288	373	383	-44	0.73	46 Rom
4474	740/16	715/15	399/16	1/1	4474	1530/17	3432	385	727	448	2063	-320	335	179	7	-520	371	344	-7	-0.07	42 Rom
4474	584/15	598/12	1361/14	2/2	4474	1606/17	3428	386	591	370	1847	154	235	231	-8	-296	405	355	-76	1.52	38 Rom
1138	489/12	489/12	491/14	2/1	1138	382/17	3427	387	608	454	2531	-680	168	346	-45	-4	45	171	171	-0.02	52 Coop
4474	1503/15	394/14	612/15	2/2	4474	934/17	3425	388	573	470	2090	-169	453	9	-11	-492	324	389	-35	0.22	38 Rom
4474	913/16	640/14	952/15	2/2	4474	1826/17	3424	389	551	565	2001	-53	206	153	48	-350	340	434	-8	0.04	42 Rom
2638	1184/16	187/09	131/12	2/2	2638	1406/17	3424	389	573	333	2875	-1244	283	604	77	209	198	220	30	-0.08	52 Coop
4474	1580/16	896/12	1360/13	1/1	4474	425/17	3423	391	499	729	2318	-140	23	-6	24	145	464	466	83	0.79	38 Rom
4474	154/14	1477/12	590/15	2/2	2638	1199/17	3422	392	721	558	1899	-3	187	61	90	45	285	484	-64	0.67	31 Coop
4474	1881/16	189/09	463/14	3/3	4474	262/17	3421	393	706	763	1457	216	204	75	4	-222	479	539	36	0.59	46 Rom
4474	740/16	391/15	1479/16	1/1	4474	1492/17	3419	394	616	408	2139	-166	346	77	9	-474	287	303	4	0.17	37 Texel
4474	365/13	1037/14	990/15	2/2	4474	707/17	3418	395	510	441	2041	-28	359	95	25	-105	454	366	-34	0.14	41 Rom
4474	657/16	432/11	1015/14	2/1	4474	737/17	3416	396	465	556	2590	-542	217	129	14	-215	374	500	-81	2.05	37 Rom
4474	657/16	432/11	1153/13	2/2	4474	312/17	3416	396	617	537	2757	-773	188	91	-13	-578	400	505	-100	1.59	36 Rom
4474	657/16	432/11	819/14	2/2	4474	428/17	3416	396	472	634	2356	-304	205	54	-64	-660	374	535	-58	1.93	40 Rom
4479	1365/12	3615/10	1575/13	2/2	4479	1280/17	3414	399	608	814	1579	5	327	81			186	470	143	0.41	36 Texel
4474	584/15	807/07	895/09	3/2	4474	1261/17	3412	400	594	544	2230	-304	198	151	24	-171	386	415	-5	-0.34	46 Rom
4479	1365/12	340/08	1730/12	2/2	4479	2290/17	3412	400	746	806	1519	-35	297	80			214	434	172	0.18	44 Texel
4474	584/15	187/09	186/12	2/2	4474	946/17	3411	402	470	404	2029	57	161	289	4	-352	374	356	-52	-0.81	45 Rom
4474	236/15	1089/14	1628/15	3/3	4474	720/17	3409	403	490	506	2717	-900	540	55	-12	-398	335	440	-58	0.53	34 Rom
1138	489/12	142/12	258/14	2/1	1138	407/17	3409	403	441	333	2622	-702	333	381	-19	-125	19	134	117	-0.26	47 Coop
4479	1365/12	3229/12	2147/15	2/1	4479	2769/17	3408	405	492	643	2039	-219	378	74			147	389	95	0.60	41 Rom
4474	1503/15	13/11	189/13	2/2	4474	225/17	3407	406	688	467	2669	-889	414	59	2	-17	330	366	-14	-0.03	46 Rom
4474	365/13	486/13	705/14	2/1	4474	1278/17	3405	407	632	302	2325	-187	424	-90	15	32	500	308	-80	0.73	42 Rom
4474	365/13	187/09	1088/12	1/1	4474	734/17	3404	408	618	654	2518	-966	352	228	3	-271	461	447	46	0.25	42 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	365/13	9/11	1467/12	2/2	4474	1360/17	3403	409	573	545	3065	-1059	168	111	28	6	348	348	62	1.99	39 Texel
4474	873/16	857/11	846/15	2/2	4474	499/17	3403	409	607	819	2067	-326	165	70	5	-376	411	554	63	1.30	45 Rom
1138	537/15	569/10	242/12	2/2	1138	312/17	3402	411	483	265	2342	-253	232	333	16	-138	172	138	62	1.57	72 Coop
2629	835/15	762/12	1265/14	2/2	2629	129/17	3399	412	699	536	2879	-1254	202	337	89	88	131	229	175	†-0.34	81 Rom
4474	657/16	836/15	203/16	2/1	4474	1205/17	3399	412	493	673	2208	-153	141	38	-15	-188	368	524	-17	0.77	36 Rom
4474	657/16	432/11	819/14	2/2	4474	427/17	3398	414	472	634	2452	-400	172	69	-42	-679	374	535	-58	0.64	40 Rom
4474	657/16	1278/14	677/16	2/1	4474	1678/17	3397	415	509	562	2444	-428	241	68	31	-222	382	455	-31	1.40	38 Rom
4474	1881/16	846/08	1185/11	2/2	4474	1127/17	3396	416	632	474	1999	-87	342	36	34	-121	412	385	-28	-0.12	43 Rom
4474	365/13	432/11	347/15	2/2	4474	542/17	3395	417	616	491	2042	-233	416	63	37	-202	439	466	-95	2.03	43 Rom
4474	365/13	486/13	1093/14	2/1	4474	957/17	3395	417	626	446	1839	148	277	58	-15	20	464	374	-38	0.55	39 Rom
4474	913/16	197/13	1528/14	3/2	4474	1603/17	3394	419	776	566	2372	-544	-3	226	28	12	501	476	-50	0.13	41 Rom
4474	1503/15	857/11	532/13	2/2	4474	597/17	3393	420	626	425	1667	193	558	-75	-29	-339	351	365	-45	0.82	46 Rom
4474	280/14	388/12	1550/15	1/1	4474	277/17	3391	421	471	608	2032	-70	242	108	10	-320	440	458	0	-0.03	39 Rom
4474	1599/16	350/15	808/16	2/2	4474	1547/17	3389	422	589	347	2349	-144	167	80	46	-190	437	289	-27	1.63	43 Rom
4474	365/13	598/12	354/14	2/2	4474	383/17	3388	423	462	623	1656	225	354	69	13	43	418	466	3	1.08	41 Rom
2881	2144/15	640/14	1050/15	2/2	4474	1809/17	3384	424	520	377	2383	-403	314	192	25	-218	320	308	-24	0.20	43 Rom
2881	2144/15	598/12	523/14	2/2	4474	1785/17	3382	425	612	444	1479	469	341	37	-13	5	393	376	-42	0.50	42 Rom
2629	710/16	1237/14	535/16	1/1	2629	2703/17	3380	426	659	759	3118	-1715	157	402	60	-213	193	478	94	†0.03	82 Rom
4474	873/16	531/13	928/14	2/2	4474	929/17	3379	427	621	564	1699	369	70	55	7	-219	400	452	-27	1.38	45 Rom
4474	280/14	197/13	697/14	2/2	4474	583/17	3379	427	699	490	2029	-144	205	100	-24	-44	484	334	35	0.09	42 Rom
4474	236/15	857/11	830/15	2/2	4474	1154/17	3378	429	296	593	2735	-621	367	8	44	-484	276	439	7	-0.30	38 Rom
4474	584/15	187/09	186/12	2/2	4474	947/17	3377	430	470	404	1918	144	166	275	4	-338	374	356	-52	-0.49	45 Rom
1138	11/15	89/09	198/14	2/2	1138	262/17	3377	430	539	258	2641	-756	201	494	-4	-278	99	98	96	1.15	74 Coop
4474	657/16	432/11	221/14	3/3	4474	915/17	3375	432	600	533	2000	-274	548	-33	-4	-318	393	530	-128	1.31	39 Rom
4474	1660/16	189/09	726/14	2/2	4474	1165/17	3374	433	526	619	1324	538	284	84	22	-144	444	407	59	1.20	45 Rom
4479	2832/15	340/08	1672/14	3/3	4479	3231/17	3373	434	582	572	1814	-193	240	358			197	355	76	1.30	39 Texel
4479	1365/12	810/10	1417/13	3/2	4479	2636/17	3372	435	728	602	1616	-75	362	140			242	441	12	0.24	40 Texel
4474	657/16	432/11	941/12	2/2	4474	417/17	3372	435	393	543	2256	-96	227	49	12	-275	348	494	-85	1.80	38 Rom
4474	365/13	432/11	347/15	2/2	4474	543/17	3367	437	616	491	2152	-291	323	75	37	-210	439	466	-95	0.73	43 Rom
2881	2144/15	432/11	451/15	2/2	4474	1777/17	3367	437	554	429	1736	234	370	45	27	-72	380	400	-77	1.61	44 Rom
4474	236/15	197/13	304/14	3/3	4474	548/17	3366	439	535	682	2937	-968	205	-24	7	-170	395	511	2	-0.65	33 Texel
4479	2832/15	1366/12	1177/14	2/2	4479	2530/17	3366	439	558	537	2203	-461	291	237			171	289	116	0.96	40 Texel
4474	1881/16	189/09	980/14	2/2	4474	819/17	3365	441	546	637	2202	-299	206	72	12	-113	427	489	-9	-0.45	48 Rom
4474	584/15	432/11	580/15	2/1	4474	884/17	3364	442	527	345	1932	167	283	110	31	-362	414	406	-146	1.04	42 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	610/16	1037/14	1253/15	3/2	4474	57/17	3363	443	609	402	1818	-89	420	203	27	-670	430	345	-42	0.83	36 Rom
4474	280/14	1617/05	273/08	2/2	4474	524/17	3363	443	319	616	2336	-350	247	195	-23	136	339	300	165	-0.08	47 Rom
2881	2144/15	640/14	1084/15	1/1	4474	1911/17	3363	443	647	319	1797	348	175	77	19	-62	412	314	-74	-0.53	42 Rom
4474	1503/15	306/13	1240/14	3/3	4474	782/17	3363	443	704	492	1198	573	459	-64	9	53	418	396	-26	0.71	44 Rom
4474	154/14	1455/12	324/13	1/1	2638	1173/17	3362	447	466	586	2484	-609	56	380	-5	306	237	461	-19	-0.22	39 Coop
4474	610/16	92724/09	47/12	3/3	4474	414/17	3361	448	502	568	2473	-891	568	142	35	-708	302	387	41	0.71	47 Texel
4479	1365/12	1931/11	3024/15	1/1	4479	3285/17	3360	449	551	663	1960	-279	354	111			157	375	125	0.53	45 Texel
2881	2144/15	388/12	716/15	2/2	4474	1879/17	3359	450	714	601	1164	619	223	39	33	-276	431	472	-19	-0.24	38 Rom
5000	52/16	46/12	226/13	2/2	5000	245/17	3358	451	661	480	2190	-265	231	61	26	-195	334	367	-6	0.15	30 Texel
4474	873/16	486/13	1440/14	1/1	4474	1056/17	3357	452	627	547	1964	227	36	-44	15	-249	515	488	-76	0.19	43 Rom
4479	1365/12	340/08	1730/12	2/2	4479	2291/17	3355	453	746	806	1402	32	303	67			214	434	172	0.21	44 Texel
2638	1694/16	1397/11	428/14	3/3	2638	1299/17	3354	454	863	477	2526	-1219	301	407	28	-68	256	336	23	0.63	50 Coop
4474	1503/15	531/13	709/15	3/3	4474	195/17	3354	454	757	326	1798	-77	552	-2	-1	-348	407	366	-120	0.24	44 Rom
4474	657/16	36/11	763/12	3/3	4474	1169/17	3353	456	472	741	1833	110	188	9	13	-390	360	551	7	1.06	34 Rom
4474	154/14	1468/09	385/11	1/1	2638	1152/17	3352	457	823	549	2526	-917	160	211	98	294	333	453	-39	-0.17	39 Coop
4474	873/16	531/13	693/15	3/2	4474	1132/17	3350	458	799	544	2264	-367	35	74	0	-394	464	444	-34	0.48	45 Rom
4474	280/14	281/11	363/12	2/2	4474	1249/17	3346	459	345	571	2272	-344	487	15	21	23	335	371	59	1.92	35 Rom
4474	1503/15	531/13	340/15	2/2	4474	1346/17	3346	459	661	357	1947	-100	424	57	-17	-273	388	353	-84	0.86	45 Rom
4479	1365/12	1187/12	1287/15	2/2	4479	2444/17	3340	461	678	777	1293	250	225	117			135	429	156	0.17	40 Texel
4474	610/16	1037/14	630/15	2/2	4474	24/17	3339	462	618	320	2075	-243	415	155	8	-677	456	320	-79	0.26	38 Rom
4474	1503/15	857/11	1288/12	2/2	4474	920/17	3338	463	673	454	1713	67	513	-81	-31	-139	346	414	-72	-0.40	44 Rom
4479	1365/12	2648/10	1582/12	2/2	4479	2896/17	3338	463	598	737	1685	-102	301	119			136	425	130	0.58	44 Rom
4474	365/13	388/12	834/14	2/1	4474	742/17	3338	463	591	572	1234	633	397	-89	-4	-260	443	491	-60	1.19	38 Rom
4474	280/14	3089/08	1122/12	2/2	4474	337/17	3338	463	436	613	2029	-211	204	267	14	109	298	330	131	0.91	39 Rom
4474	1660/16	394/14	5/15	2/2	4474	604/17	3336	467	557	446	1865	34	318	116	2	-384	449	338	-2	0.51	40 Rom
4474	365/13	432/11	1083/14	2/2	4474	478/17	3336	467	445	544	1998	-203	513	39	-6	-129	445	489	-79	1.31	48 Rom
4474	610/16	51/12	1667/13	2/2	4474	1026/17	3335	469	622	321	2226	-437	413	191	28	-893	378	316	-75	1.32	37 Rom
4474	913/16	486/13	893/14	2/2	4474	284/17	3335	469	525	474	2427	-530	249	189	18	-211	389	363	-5	0.08	45 Rom
4479	1365/12	2648/10	1582/12	2/2	4479	2897/17	3333	471	598	737	1695	-131	312	122			136	425	130	0.59	44 Rom
4474	1881/16	831/09	400/11	2/2	4474	1122/17	3332	472	571	560	1826	137	140	99	18	-96	443	447	-24	-1.21	47 Rom
4474	280/14	281/11	363/12	2/2	4474	1248/17	3331	473	345	571	2210	-326	521	9	-1	24	335	371	59	2.23	35 Rom
4474	1503/15	857/11	14/13	2/2	4474	302/17	3330	474	581	437	2075	-172	390	19	26	-343	371	400	-71	0.04	47 Rom
4479	1365/12	3012/12	1332/14	2/2	4479	1612/17	3329	475	619	799	1369	201	297	44			117	453	149	0.48	41 Texel
719	142/12	142/12	40/15	2/2	1138	459/17	3328	476	351	444	2055	-125	268	336	20	-167	96	280	54	0.46	75 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	280/14	388/12	75/14	2/2	4474	867/17	3327	477	599	603	2057	-83	82	69	21	-450	485	443	11	1.06	40 Rom
719	142/12	158/13	D815/15	3/3	5000	D831/17	3326	478	437	474	2140	-415	288	401	5	-214	190	255	102	-0.09	56 Coop
4474	1660/16	1037/14	1261/15	2/2	4474	817/17	3324	479	545	481	1573	222	373	131	22	-58	475	376	-13	0.40	41 Rom
4474	1660/16	433/11	1199/12	2/2	4474	451/17	3319	480	579	576	1227	669	156	113	-37	28	383	386	48	-0.39	34 Texel
5000	37/16	505/13	317/15	2/2	5000	64/17	3318	481	683	467	2268	-527	256	172	35	-337	274	351	1	1.18	32 Texel
4474	365/13	486/13	722/14	2/2	4474	411/17	3317	482	648	434	2415	-596	346	70	-15	14	502	355	-28	0.73	45 Rom
4474	715/15	2015/15	351/16	2/2	4474	1769/17	3316	483	601	400	1268	714	241	91	-3	-739	407	381	-79	1.19	33 Rom
4474	1503/15	531/13	526/14	2/2	4474	684/17	3315	484	624	426	1747	163	502	-146	24	-74	320	333	-12	0.73	39 Rom
4474	873/16	394/14	86/15	2/2	4474	888/17	3312	485	619	767	1635	101	76	114	5	-330	370	546	32	0.89	39 Rom
4474	280/14	715/15	530/16	1/1	4474	1797/17	3312	485	636	405	1950	-210	386	146	-3	-526	482	323	-18	0.66	42 Rom
4474	154/14	2003/12	116/15	2/2	2638	1107/17	3312	485	739	441	2049	-256	141	198	33	-30	429	419	-86	-0.53	36 Rom
4474	657/16	36/11	763/12	3/3	4474	1170/17	3310	488	472	741	1707	200	197	-7	-9	-377	360	551	7	1.16	34 Rom
4474	236/15	807/07	954/11	3/3	4474	350/17	3310	488	657	567	2141	-228	134	40	8	-321	331	446	-19	0.63	35 Rom
4474	610/16	92724/09	69/12	2/2	4474	394/17	3308	490	380	430	2473	-548	461	112	33	-457	271	329	-5	1.61	46 Texel
4474	657/16	25/08	453/10	3/1	4474	326/17	3308	490	596	739	1707	249	69	-53	22	-102	359	469	87	1.42	42 Rom
2638	1145/16	1134/11	560/14	2/2	2638	1416/17	3305	492	855	374	1863	-563	209	567	-80	191	235	328	-46	0.27	72 Coop
4474	1503/15	13/11	189/13	2/2	4474	226/17	3304	493	688	467	2548	-798	355	44	2	-6	330	366	-14	0.30	46 Rom
4474	657/16	1236/15	839/16	2/2	4474	1747/17	3304	493	521	582	2068	-281	293	121	-6	-361	410	482	-44	1.98	37 Rom
4474	1580/16	1037/14	120/15	2/2	4474	847/17	3303	495	579	534	1548	335	273	33	15	149	422	359	43	0.19	40 Rom
4474	1569/16	391/15	1605/16	1/1	4474	1622/17	3303	495	499	420	2139	-206	456	-5	36	-394	344	285	32	1.42	38 Rom
4474	236/15	197/13	933/14	2/2	4474	465/17	3303	495	603	588	2598	-813	199	128	13	-202	356	456	-13	-0.16	33 Texel
4474	365/13	197/13	410/14	2/2	4474	1362/17	3303	495	660	601	2556	-1022	326	181	27	-99	500	455	-2	0.04	42 Rom
4474	1503/15	857/11	824/15	2/2	4474	1014/17	3303	495	704	466	2209	-618	465	77	18	-472	402	385	-34	-0.26	45 Rom
2881	2144/15	2178/13	2018/15	2/2	2881	2243/17	3302	500	506	473	1640	463	170	50		111	296	278	78	-0.36	44 Rom
4474	657/16	1081/09	98/10	1/1	4474	871/17	3301	501	551	651	2423	-694	321	49	15	-259	314	521	-31	1.29	39 Rom
4479	2832/15	1365/12	2701/14	2/2	4479	1837/17	3297	502	680	698	1580	-105	265	180			231	416	109	0.68	37 Texel
4474	610/16	896/12	1319/14	2/2	4474	371/17	3297	502	361	413	2506	-605	478	144	-5	-584	389	382	-70	0.80	41 Rom
4474	1580/16	1323/11	848/12	2/1	4474	950/17	3295	504	595	710	1953	-208	297	-53	20	7	483	483	51	0.00	41 Rom
4474	1503/15	857/11	824/15	2/2	4474	1013/17	3294	505	704	466	2287	-667	417	87	18	-480	402	385	-34	-0.01	45 Rom
4479	2832/15	1365/12	2701/14	2/2	4479	1836/17	3294	505	680	698	1494	30	228	164			231	416	109	0.66	37 Texel
4474	610/16	26/11	1304/13	2/1	4474	982/17	3293	507	779	257	1978	-322	383	218	33	-797	496	345	-151	1.05	39 Rom
2881	2144/15	2178/13	2174/15	2/2	2881	2139/17	3292	508	447	439	1558	564	186	99		52	255	271	59	-0.46	44 Rom
4474	610/16	9/11	1356/12	3/2	4474	2/17	3292	508	670	401	2468	-753	459	48	16	-782	370	342	-40	0.84	38 Texel
719	142/12	142/12	40/15	2/2	1138	458/17	3291	510	351	444	1946	-34	262	321	20	-155	96	280	54	0.48	75 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1599/16	715/15	1229/16	2/2	4474	1440/17	3291	510	717	543	2655	-376	-377	129	19	-461	483	429	-20	0.90	43 Rom
4474	1660/16	3615/10	1344/15	2/2	4474	682/17	3289	512	401	554	1607	256	439	31	-4	152	305	370	48	1.81	44 Rom
4474	610/16	300/10	1003/11	2/2	4474	647/17	3288	513	536	569	2034	-323	343	127	8	-610	378	441	-12	1.30	44 Rom
4474	154/14	1477/12	681/14	4/2	2638	1138/17	3285	514	838	540	1745	-174	232	104	23	283	273	460	-53	0.87	32 Texel
4474	657/16	25/08	453/10	3/2	4474	327/17	3285	514	596	757	1607	247	136	-59	22	-106	359	483	87	1.93	42 Rom
4474	154/14	1223/08	410/11	1/1	2638	1172/17	3283	516	779	660	1746	-16	3	109	-29	80	378	518	-20	-0.87	38 Coop
4474	1503/15	857/11	410/15	2/1	4474	971/17	3283	516	615	410	1926	-48	404	-23	-5	-273	309	371	-63	-0.25	46 Rom
2881	2144/15	433/11	688/12	2/2	4474	1633/17	3283	516	562	482	1841	-14	248	164	14	-92	192	320	42	0.53	41 Rom
4474	610/16	197/13	877/14	2/1	4474	1073/17	3283	516	572	349	1810	8	349	195	17	-684	484	353	-90	-0.52	41 Rom
4479	1365/12	1444/12	2317/14	2/2	4479	2547/17	3281	520	702	805	1603	-317	302	186			192	422	184	0.32	38 Rom
4474	610/16	2178/13	1364/15	2/2	4474	1315/17	3281	520	536	387	1533	451	297	76	41	-583	427	363	-71	-0.31	38 Rom
4474	584/15	300/10	1026/11	2/2	4474	1393/17	3279	522	640	578	1768	164	126	3	12	-127	455	462	-27	0.78	45 Rom
4474	1881/16	2017/12	1229/14	2/2	4474	812/17	3279	522	585	609	2008	-200	218	59	19	45	384	452	6	0.39	48 Rom
719	142/12	1121/10	585/12	1/1	2638	1328/17	3277	524	186	442	2906	-962	235	470	54	144	62	254	79	0.10	69 Coop
4474	1503/15	531/13	1507/14	2/2	4474	1349/17	3275	525	688	372	2236	-521	464	36	17	-277	400	377	-96	0.61	45 Rom
2881	2144/15	857/11	493/15	2/2	4474	1848/17	3272	526	451	548	1603	348	236	86	34	36	332	358	54	-0.73	46 Rom
4479	2832/15	1365/12	1669/14	2/2	4479	1484/17	3264	527	622	662	2044	-652	419	170			134	415	84	0.54	42 Texel
4474	913/16	2178/13	1330/15	2/2	4474	1631/17	3261	528	506	578	1787	83	162	146	33	-274	340	446	-11	-0.58	42 Rom
4474	657/16	350/15	263/16	2/2	4474	1597/17	3261	528	389	587	2060	-18	271	-28	35	-120	354	415	28	2.10	33 Rom
4474	1599/16	2015/15	353/16	1/1	4474	1758/17	3259	530	472	363	2313	-201	187	125	23	-212	356	294	-21	0.71	37 Rom
2881	2144/15	2178/13	2140/15	2/1	2881	2033/17	3259	530	474	425	1811	264	175	112		56	254	285	35	-0.53	44 Rom
4474	740/16	715/15	398/16	2/2	4474	1667/17	3259	530	727	457	1902	-223	252	144	8	-463	387	349	-4	0.30	42 Rom
4479	1365/12	195/11	1900/13	3/3	4479	1818/17	3258	533	707	769	1934	-691	385	155			137	467	112	0.26	44 Texel
2629	1842/16	805/13	900/15	2/2	2629	796/17	3256	534	855	505	2364	-989	114	407	110	230	189	161	220	†0.34	80 Rom
1138	11/15	189/09	11/14	2/2	1138	101/17	3255	535	636	353	2489	-917	289	406	-22	-350	224	237	29	0.92	64 Coop
2638	1621/14	187/09	153/12	3/3	2638	1324/17	3254	536	815	670	2688	-1584	174	491	5	-195	240	492	12	-0.20	58 Coop
4474	584/15	306/13	1168/14	2/2	4474	791/17	3254	536	570	416	1730	281	74	183	13	-302	434	376	-62	-0.54	41 Rom
5000	37/16	505/13	88/15	2/2	5000	338/17	3252	538	569	335	1996	-206	365	193	17	-390	254	316	-64	2.73	33 Texel
2638	1145/16	1121/10	220/13	2/2	2638	1642/17	3252	538	844	450	2556	-1254	143	512	32	98	244	310	29	-0.54	59 Coop
4474	365/13	51/12	1534/13	2/2	4474	1041/17	3249	540	445	511	2242	-271	231	91	4	-212	330	371	14	-0.39	37 Texel
4474	1881/16	681/11	1043/12	2/2	4474	321/17	3248	541	469	429	2432	-414	244	88	-16	-109	353	330	-7	0.37	49 Rom
4474	740/16	394/14	659/16	1/1	4474	1529/17	3246	542	505	375	2373	-677	414	255	-6	-705	264	266	16	0.57	37 Rom
2749	1411/16	1294/15	3007/16	2/2	2749	3357/17	3246	542	473	1073	2100	-430	-232	262	-12	-35	91	503	305	†-0.45	56 Rom
5000	179/16	142/12	71/14	2/2	5000	248/17	3245	544	503	551	1612	131	313	135	21	-107	144	294	121	0.09	47 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
719	142/12	158/13	D815/15	3/3	5000	D832/17	3242	545	437	474	1808	-192	353	362	5	-183	190	255	102	0.93	56 Coop
4474	873/16	154/14	369/15	2/2	4474	963/17	3240	546	771	789	1590	78	-69	82	1	17	481	616	-21	0.35	45 Rom
2638	1145/16	118/09	702/14	3/1	2638	1284/17	3238	547	777	467	2328	-930	149	446	-15	-57	167	263	88	-0.21	47 Coop
4474	610/16	3615/10	1616/15	2/2	4474	588/17	3238	547	319	441	2062	-247	485	178	2	-657	328	368	-36	1.45	44 Rom
4474	740/16	394/14	660/16	1/1	4474	1800/17	3236	549	505	375	2156	-344	323	221	-61	-608	264	266	16	0.27	37 Rom
4474	1599/16	2015/15	600/16	2/2	4474	1862/17	3235	550	491	305	2508	-377	145	164	26	-381	360	229	1	1.25	35 Rom
4474	154/14	2003/12	116/15	2/2	2638	1106/17	3234	551	739	441	1794	-6	104	162	-53	122	429	419	-86	-0.51	36 Rom
4474	873/16	531/13	909/15	2/2	4474	154/17	3233	552	613	563	1956	51	36	15	-5	-300	448	492	-68	-0.03	43 Rom
4479	2832/15	1365/12	1881/14	2/2	4479	2970/17	3231	553	571	716	2162	-681	298	164			199	437	102	0.53	42 Texel
4474	584/15	300/10	296/11	3/1	4474	1226/17	3230	554	799	265	1693	127	199	148	8	-358	472	341	-142	0.26	45 Rom
4474	365/13	9/11	1467/12	2/2	4474	1359/17	3229	555	573	545	2377	-512	224	22	28	71	348	348	62	0.93	39 Texel
4474	1881/16	279/09	1013/10	3/3	4474	112/17	3228	556	541	757	1423	304	155	48	-3	-27	438	509	61	-0.33	47 Rom
2881	2144/15	2178/13	2229/15	2/1	2881	2131/17	3228	556	467	353	1457	629	231	90		59	261	256	10	-0.11	43 Rom
2749	1411/16	452/14	1589/16	1/1	2749	3204/17	3228	556	627	970	2039	-349	-169	111	14	363	16	485	245	†0.85	64 Rom
1138	11/15	326/08	50/12	1/1	1138	79/17	3228	556	279	263	3320	-1206	201	370	-55	-120	110	150	48	0.07	70 Coop
4474	657/16	394/14	607/16	1/1	4474	1675/17	3226	560	399	685	2412	-583	237	77	28	-861	317	497	20	1.83	35 Rom
2881	2144/15	2178/13	2061/15	2/2	2881	2101/17	3225	561	377	442	1713	385	162	146		34	231	285	48	-0.68	44 Rom
4474	584/15	432/11	574/14	2/2	4474	460/17	3224	562	593	279	2209	-171	123	191	-23	-410	443	381	-170	0.86	45 Rom
4474	154/14	1477/12	446/14	3/3	2638	1125/17	3224	562	794	620	1463	86	187	75	52	381	335	484	-17	0.20	32 Coop
4474	657/16	432/11	166/13	2/2	4474	833/17	3223	564	438	601	2077	-73	85	96	0	-418	356	535	-82	1.09	39 Rom
4474	88/14	46/12	79/13	1/1	5000	95/17	3222	565	537	498	1783	-6	357	52	30	-266	364	440	-64	2.15	32 Texel
719	142/12	1682/12	780/14	3/2	2638	1122/17	3221	566	457	568	2006	-300	211	280	24	-153	129	330	98	0.51	63 Coop
4474	610/16	36/11	966/12	2/1	4474	676/17	3220	567	520	263	2100	-276	413	200	20	-497	417	347	-149	1.12	38 Rom
4474	657/16	432/11	221/14	3/3	4474	916/17	3218	568	600	533	2145	-381	337	-15	18	-333	393	530	-128	1.06	39 Rom
1138	489/12	142/12	713/14	2/2	1138	401/17	3217	569	473	338	2531	-621	155	341	-13	-87	29	162	93	-1.16	51 Coop
4474	610/16	1037/14	1253/15	3/1	4474	58/17	3217	569	609	380	1733	-47	348	193	26	-662	430	329	-42	0.07	36 Rom
4474	236/15	857/11	24/13	2/2	4474	668/17	3217	569	430	378	2222	-514	586	114	33	-261	297	364	-79	-0.39	35 Texel
4479	2832/15	340/08	1675/14	3/2	4479	1656/17	3217	569	650	359	1667	153	184	205			256	250	20	1.08	40 Texel
4474	236/15	197/13	164/14	4/3	4474	115/17	3212	573	588	566	1986	-177	232	17	18	-333	414	479	-52	-0.43	33 Texel
4474	657/16	394/14	514/16	2/1	4474	1724/17	3208	574	305	681	2241	-347	219	109	-12	-638	312	475	38	0.85	32 Rom
4474	365/13	197/13	409/14	3/1	4474	464/17	3208	574	660	572	2484	-974	333	133	17	-40	506	452	-21	0.30	42 Rom
2881	2144/15	640/14	117/15	3/2	4474	1811/17	3206	576	511	326	1969	-87	412	75	30	-48	286	294	-48	1.28	38 Rom
4474	1503/15	857/11	1099/15	2/2	4474	1815/17	3203	577	683	432	1676	19	445	-53	3	-211	331	354	-28	0.52	44 Rom
2638	1621/14	187/09	153/12	3/3	2638	1325/17	3202	578	815	670	2513	-1408	146	466	5	-145	240	492	12	-0.19	58 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1599/16	88/14	816/16	2/1	4474	854/17	3201	579	712	431	1677	193	181	7	22	-376	495	424	-100	0.87	43 Rom
4474	154/14	1477/12	231/15	1/1	2638	1153/17	3200	580	642	487	1339	569	89	74	1	230	278	467	-100	0.06	31 Coop
4474	657/16	1503/15	50/16	1/1	4474	1744/17	3199	581	401	667	2345	-527	300	13	20	-262	291	498	5	0.56	38 Rom
4479	1365/12	1399/13	2409/15	2/2	4479	1265/17	3199	581	739	851	1310	19	307	-27			184	462	179	0.44	42 Texel
4474	154/14	1477/12	446/14	3/3	2638	1126/17	3196	583	794	620	1358	196	168	59	95	458	335	484	-17	0.21	32 Coop
1138	11/15	189/09	11/14	2/2	1138	102/17	3194	584	636	353	2201	-642	280	366	-22	-305	224	237	29	1.54	64 Coop
2638	1358/16	857/11	103/14	2/2	2638	1646/17	3192	585	652	594	1891	-488	267	276	1	258	288	382	65	0.83	49 Coop
1138	23/14	489/12	181/14	1/1	1138	519/17	3192	585	423	386	2347	-541	278	299	3	-309	136	204	87	-0.77	37 Coop
719	142/12	158/13	D826/15	2/2	5000	D825/17	3192	585	266	422	2208	-385	353	328	34	-165	166	230	88	0.33	54 Coop
2881	2144/15	197/13	977/14	3/3	4474	1781/17	3189	588	636	498	1569	54	365	66	21	-24	412	354	22	-0.52	44 Rom
4474	1503/15	531/13	340/15	2/2	4474	1345/17	3189	588	661	357	2029	-160	236	67	-17	-282	388	353	-84	0.47	45 Rom
4474	1503/15	857/11	824/14	1/1	4474	1091/17	3184	590	590	489	2063	-290	438	-106	-6	-64	381	395	-27	0.52	45 Rom
4474	365/13	197/13	410/14	2/2	4474	1363/17	3183	591	660	601	2272	-755	262	142	27	-63	500	455	-2	-0.24	42 Rom
4474	1881/16	2017/12	1229/14	2/2	4474	811/17	3180	592	585	609	1805	-53	201	34	19	62	384	452	6	-0.58	48 Rom
2881	2144/15	2178/13	2107/15	2/2	2881	2245/17	3178	593	462	457	1843	68	239	109		77	251	265	79	-0.26	44 Rom
4474	154/14	817/13	246/15	2/2	2638	1109/17	3175	594	490	293	2305	-153	191	50	32	302	269	267	-46	-0.53	45 Rom
4474	657/16	713/12	383/14	2/2	4474	77/17	3175	594	366	624	2633	-716	260	9	10	-262	254	509	-39	1.24	33 Rom
4474	88/14	505/13	230/15	1/1	5000	272/17	3173	596	564	517	2015	-383	332	127	25	-462	313	468	-79	2.01	33 Texel
4474	280/14	197/13	604/14	2/2	4474	26/17	3171	597	758	435	2046	-342	181	95	-10	-35	545	332	-5	0.46	41 Rom
4474	873/16	531/13	72/15	2/2	4474	955/17	3171	597	669	526	1583	298	89	5	19	-414	435	474	-77	0.69	40 Rom
2881	2144/15	2178/13	2028/15	2/2	2881	2117/17	3169	599	441	423	1683	347	168	107		140	239	262	57	-0.39	45 Rom
4474	1503/15	531/13	770/15	1/1	4474	1946/17	3166	600	622	366	1987	-255	513	-68	17	-255	376	372	-96	1.15	45 Rom
5000	52/16	505/13	309/15	2/2	5000	237/17	3164	601	633	483	2065	-475	262	196	33	-455	369	397	-33	0.73	30 Texel
719	142/12	1477/12	423/15	3/2	2638	1140/17	3164	601	573	535	1346	94	398	219	81	-244	159	357	45	1.42	57 Coop
5000	179/16	338/14	327/15	2/2	5000	39/17	3162	603	580	365	1687	91	363	75	24	-176	244	200	75	0.08	47 Texel
4479	1365/12	2347/10	2361/12	2/2	4479	1394/17	3158	604	557	818	1813	-422	295	97			110	383	233	0.44	44 Rom
4474	280/14	388/12	132/15	2/2	4474	1325/17	3156	605	454	347	2053	-101	299	105	-21	-414	415	325	-63	0.07	38 Rom
4474	584/15	1037/14	1565/15	2/2	4474	1461/17	3156	605	628	300	1778	360	40	50	10	-9	446	352	-126	-0.74	41 Rom
1138	489/12	142/12	18/15	2/2	1138	40/17	3155	607	446	404	2191	-458	237	335	-35	-29	38	171	133	0.41	57 Coop
4474	280/14	3089/08	1122/12	2/2	4474	336/17	3153	608	436	613	1879	-54	34	245	14	128	298	330	131	1.19	39 Rom
4479	1365/12	3615/10	2320/14	2/2	4479	2998/17	3152	609	568	748	1497	-189	482	47			113	434	129	0.72	43 Texel
4474	88/14	807/07	514/12	2/2	5000	8/17	3152	609	842	511	1468	9	289	33	15	-462	485	478	-93	1.01	36 Rom
2629	835/15	1948/13	1320/14	1/1	2629	2022/17	3150	611	638	470	2873	-1115	34	249	13	193	75	229	125	†0.15	69 Rom
5000	37/16	505/13	88/15	2/2	5000	339/17	3148	612	569	335	1901	-152	310	185	17	-386	254	316	-64	1.93	33 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2629	242/16	594/14	982/16	1/1	2629	2948/17	3148	612	661	373	2197	-806	360	364	66	181	137	159	122	†0.22	73 Rom
4479	1365/12	3642/10	2416/12	3/2	4479	1917/17	3146	614	851	587	1690	-108	70	56			216	417	25	-0.04	39 Texel
5000	73/16	407/14	8/15	2/2	5000	368/17	3146	614	599	280	2358	-467	320	55	62	-179	271	230	-19	0.86	35 Texel
2749	1411/16	1363/14	1642/16	2/2	2749	3067/17	3145	616	328	1257	2611	-1115	-144	208	-36	-115	-138	583	363	†0.07	54 Rom
4474	88/14	142/12	82/14	2/2	5000	239/17	3145	616	636	474	2244	-738	372	157	12	-403	327	414	-57	1.75	30 Texel
2629	1764/16	994/13	7/14	2/2	2629	348/17	3144	618	350	704	2658	-1372	479	324	58	478	-224	277	253	†0.26	80 Rom
4474	365/13	189/09	810/14	2/2	4474	789/17	3143	619	409	636	2126	-539	394	117	37	9	344	440	39	0.39	41 Rom
4479	2832/15	1272/11	2072/13	1/1	4479	2057/17	3142	620	585	637	2104	-703	202	317			194	409	70	1.03	40 Rom
406	120/15	19/13	1049/14	2/2	2629	1970/17	3141	621	558	266	2429	-421	63	245	61	331	223	52	149	†1.65	85 Rom
4474	657/16	896/12	1140/13	2/2	4474	149/17	3141	621	448	579	1777	172	229	-64	11	-163	373	485	-49	1.15	38 Rom
4474	657/16	394/14	460/16	2/1	4474	1771/17	3134	623	228	736	2491	-745	329	96	32	-517	305	502	52	1.55	31 Rom
2629	2155/14	696/09	466/12	2/2	2629	1152/17	3134	623	479	795	2224	-860	359	137	55	-494	205	213	385	†0.41	81 Rom
4479	1365/12	1399/13	1304/15	1/1	4479	1705/17	3132	625	595	692	1658	-316	379	123			168	401	120	0.54	43 Texel
2629	2155/14	369/10	1943/12	1/1	2629	207/17	3132	625	584	412	2972	-1174	-13	350	39	-214	152	199	112	†-0.66	77 Rom
4474	1599/16	2015/15	156/16	1/1	4474	1656/17	3130	627	451	305	2137	-41	115	163	-25	-320	320	231	-1	0.45	39 Rom
2881	2144/15	598/12	2132/15	2/2	2881	2423/17	3129	628	410	431	1835	51	261	141		-28	314	328	-4	0.04	44 Rom
4479	1365/12	2967/10	2447/12	1/1	4479	2997/17	3128	629	481	774	1736	-176	328	-17			125	364	219	0.58	39 Rom
1138	11/15	489/12	409/14	2/2	1138	36/17	3128	629	418	366	2349	-718	309	403	-35	-194	41	192	84	2.04	79 Coop
4474	657/16	26/11	1232/13	2/2	4474	522/17	3127	631	681	441	2587	-973	286	104	28	-329	389	434	-102	0.05	33 Rom
5000	179/16	338/14	285/15	2/1	5000	319/17	3127	631	545	354	1921	-45	253	98	24	-80	234	195	72	-1.06	47 Texel
4479	1365/12	1636/13	2072/15	3/3	4479	1822/17	3126	633	748	662	1183	-60	380	212			200	411	88	0.46	36 Texel
4474	280/14	36/11	453/12	2/2	4474	188/17	3126	633	563	617	1856	68	-81	104	15	204	364	385	80	1.07	40 Rom
4474	584/15	857/11	610/15	2/1	4474	1176/17	3126	633	508	408	2235	-284	150	108	18	-478	364	361	-53	-0.75	37 Rom
2881	2144/15	2178/13	2071/15	2/1	2881	2138/17	3126	633	395	378	1471	570	224	88		48	259	268	17	-0.30	44 Rom
2749	1554/16	452/14	2331/16	1/1	2749	3007/17	3125	637	447	839	1960	-261	-75	215	-6	-428	195	378	254	†1.04	72 Rom
719	142/12	106/12	D886/15	2/2	5000	D848/17	3125	637	299	408	2321	-597	324	370	5	-43	111	197	110	1.18	65 Coop
2629	204/16	765/11	1610/13	2/2	2629	1677/17	3124	639	621	644	1877	-737	224	496	93	227	72	316	168	†0.51	79 Rom
4474	1881/16	92724/09	4/12	2/2	4474	334/17	3123	640	686	728	1789	-484	495	-91	16	235	298	467	81	-0.36	45 Texel
2629	835/15	277/10	594/11	1/1	2629	21/17	3123	640	677	468	2331	-1198	580	265	110	221	-17	240	113	†0.96	72 Rom
4474	365/13	189/09	810/14	2/2	4474	790/17	3120	642	409	636	2193	-580	336	125	37	4	344	440	39	0.43	41 Rom
4479	2832/15	1365/12	1881/14	2/2	4479	2969/17	3119	643	571	716	1831	-377	260	118			199	437	102	0.56	42 Texel
4479	1365/12	3012/12	1322/14	2/1	4479	3007/17	3115	644	647	686	1800	-305	349	-62			120	404	112	0.79	41 Texel
2749	1411/16	452/14	1712/16	2/2	2749	3028/17	3113	645	365	1000	2531	-952	-44	212	37	-326	82	387	366	†-0.01	69 Rom
2881	2144/15	2178/13	2086/15	2/2	2881	2253/17	3113	645	430	284	1567	591	154	86		100	206	206	9	-0.36	49 TEFR



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Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2749	1411/16	452/14	1475/16	2/2	2749	3161/17	3112	647	443	932	2531	-846	-125	178	13	141	105	452	249	†0.84	70 Rom
1138	23/14	495/14	359/15	2/2	1138	577/17	3112	647	560	328	2308	-492	135	273	29	-293	201	227	20	-0.21	39 Coop
4474	584/15	857/11	610/15	2/1	4474	1177/17	3112	647	508	395	2207	-251	148	105	-4	-470	364	351	-53	-0.39	37 Rom
1138	245/14	626/12	317/15	2/2	1138	533/17	3109	650	474	548	2175	-635	211	337	-7	-258	154	331	82	0.42	56 Coop
2881	2144/15	598/12	2081/15	2/2	2881	2388/17	3108	651	546	451	1664	93	278	76		33	335	355	-16	0.30	41 Rom
719	142/12	1135/13	603/15	2/2	2638	1118/17	3106	652	502	300	2136	-529	210	487	35	138	98	252	-26	-0.03	75 Coop
2629	1842/16	214/09	135/10	2/2	2629	1024/17	3106	652	708	627	2370	-818	-135	353	63	236	146	245	227	†-1.04	73 Rom
5000	37/16	505/13	317/15	2/2	5000	63/17	3104	654	683	467	2001	-363	175	141	35	-314	274	351	1	0.70	32 Texel
4474	365/13	36/11	999/12	3/1	4474	1283/17	3103	655	702	592	1894	-253	40	129	24	-75	462	472	-26	0.18	40 Rom
2638	1145/16	1134/11	388/13	2/2	2638	637/17	3103	655	791	456	1570	-463	278	471	43	-177	218	316	28	0.44	65 Coop
1138	489/12	444/11	765/14	2/1	1138	223/17	3097	657	555	238	2334	-507	178	297	-59	-33	37	91	89	0.44	46 Coop
5000	179/16	338/14	327/15	2/2	5000	40/17	3097	657	580	365	1572	223	299	57	24	-157	244	200	75	-0.81	47 Texel
1138	489/12	142/12	53/14	2/1	1138	398/17	3095	659	355	298	2570	-896	340	427	-33	-162	19	148	76	-0.30	68 Coop
4474	236/15	857/11	1011/13	2/2	4474	560/17	3095	659	425	540	3050	-1300	371	8	36	-312	267	439	-32	0.88	35 Texel
4479	1636/13	1365/12	2291/14	3/2	4479	1112/17	3093	661	525	313	1762	-266	323	436			195	227	8	0.11	42 Rom
4479	2832/15	1366/12	2935/14	3/3	4479	3124/17	3091	662	655	621	1619	-109	108	197			175	349	119	0.79	40 Rom
4474	88/14	505/13	43/15	2/2	5000	299/17	3091	662	593	481	1743	-169	341	101	22	-438	349	423	-61	1.06	30 Texel
4474	1881/16	13/11	373/13	2/2	4474	433/17	3091	662	623	674	2406	-784	130	42	17	304	392	480	27	-1.47	47 Rom
4474	154/14	1262/13	471/15	1/1	2638	1127/17	3091	662	609	483	2063	-193	-41	170	30	144	338	455	-91	-0.76	33 Coop
2881	2144/15	598/12	2201/15	2/2	2881	2217/17	3091	662	436	419	1596	250	281	109		38	305	305	10	0.39	41 Rom
4474	657/16	1236/15	1626/16	3/1	4474	926/17	3090	667	360	525	2372	-235	-103	171	12	-313	377	488	-92	0.84	37 Rom
4474	154/14	1477/12	443/14	2/2	2638	1187/17	3090	667	745	525	1448	95	202	75	25	463	299	466	-70	0.30	31 Coop
4474	610/16	3615/10	1616/15	2/2	4474	587/17	3090	667	319	441	2013	-216	362	172	-19	-651	328	368	-36	0.66	44 Rom
2638	1403/15	1449/11	188/13	3/2	2638	1458/17	3090	667	872	322	2039	-689	119	427	-72	-53	202	200	42	-0.46	70 Coop
4474	584/15	154/14	1486/15	1/1	4474	1549/17	3089	671	498	432	1806	143	89	121	29	-286	405	444	-118	-0.52	40 Rom
2881	2144/15	598/12	2143/15	2/2	2881	2016/17	3088	672	434	437	1599	207	288	123		16	294	324	6	0.34	42 Rom
4474	1599/16	2015/15	1090/16	2/2	4474	1883/17	3086	673	537	306	2517	-332	-27	85	-8	-281	356	241	-11	-0.06	38 Rom
4474	1599/16	2015/15	1337/16	2/2	4474	1290/17	3084	674	361	246	2230	-165	201	212	-66	-382	346	202	-17	0.82	37 Rom
4474	657/16	1323/11	535/12	2/2	4474	348/17	3084	674	380	696	2301	-347	135	-81	16	-62	277	516	8	0.83	38 Rom
4479	1365/12	3642/10	2416/12	3/2	4479	1915/17	3084	674	851	587	1597	-91	93	48			216	417	25	0.00	39 Texel
4479	1187/12	340/08	1308/14	2/1	4479	3089/17	3084	674	476	278	1942	-54	224	218			156	118	92	0.30	42 Rom
4479	1365/12	3615/10	2320/14	2/2	4479	2999/17	3081	678	568	748	1263	40	448	14			113	434	129	0.73	43 Texel
719	142/12	106/12	D886/15	2/2	5000	D847/17	3081	678	299	408	2276	-551	287	363	5	-36	111	197	110	0.84	65 Coop
452	1716/16	2155/14	485/16	1/1	2629	2849/17	3077	680	668	616	2653	-1220	20	340	64	23	145	241	223	†0.41	90 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	1881/16	189/09	743/14	2/2	4474	815/17	3076	681	495	579	2314	-555	65	178	23	100	417	467	-31	0.57	44 Rom
1138	537/15	4/11	796/14	2/2	1138	158/17	3076	681	467	270	2390	-531	165	314	-18	-85	105	107	97	1.42	59 Coop
2881	2144/15	598/12	2132/15	2/2	2881	2422/17	3076	681	410	431	1717	129	262	127		-24	314	328	-4	0.07	44 Rom
4474	1599/16	2015/15	1250/16	1/1	4474	1801/17	3075	684	487	322	2061	-24	109	120	1	-397	352	235	7	0.80	39 Rom
4474	1660/16	1037/14	616/15	2/2	4474	1420/17	3075	684	607	475	2021	-486	308	151	27	80	452	319	38	0.14	45 Rom
2629	1842/16	1369/10	1927/12	2/2	2629	1109/17	3075	684	771	739	2033	-866	82	316	-24	-22	264	207	349	†-1.28	78 Rom
2638	1145/16	1379/09	709/11	3/3	2638	1532/17	3075	684	812	641	1252	-45	-12	427	62	-185	194	382	100	-0.05	70 Coop
2638	1694/16	1477/12	774/14	2/2	2638	1776/17	3074	688	736	448	2322	-891	192	267	44	-97	209	349	-11	0.76	46 Coop
4474	1503/15	857/11	116/13	2/1	4474	165/17	3073	689	653	322	2145	-407	357	4	16	-297	339	343	-100	0.35	39 Rom
719	142/12	1135/13	521/15	2/2	2638	1355/17	3072	690	546	337	1769	-98	187	332	74	13	109	262	-8	-0.49	71 Coop
4474	88/14	2003/12	2117/14	2/2	2881	2382/17	3071	691	745	433	1926	-493	390	69		-550	447	436	-110	1.13	44 Rom
2881	2144/15	2162/13	2198/15	1/1	2881	2225/17	3071	691	377	414	1594	149	386	151		-49	244	309	3	0.86	37 Rom
1138	489/12	144/11	227/13	2/2	1138	136/17	3070	693	524	287	2673	-1053	159	480	-47	-281	18	128	88	0.44	62 Coop
2881	2144/15	598/12	2080/15	2/2	2881	2327/17	3070	693	546	451	1472	276	271	53		43	335	355	-16	0.33	41 Rom
4474	610/16	9/11	1356/12	3/2	4474	3/17	3070	693	670	401	1777	-203	466	-41	16	-684	370	342	-40	1.43	38 Texel
719	142/12	59/12	1255/14	2/2	2415	464/17	3069	696	308	425	3988	-2563	379	531		-483	67	210	110	-2.55	57 Coop
1138	11/15	477/10	540/14	2/2	1138	149/17	3064	697	514	307	1474	103	283	382	-16	-146	142	186	44	1.81	69 Coop
4474	610/16	50394/06	3/11	2/2	4474	1193/17	3064	697	547	230	2340	-491	329	109	29	-644	455	319	-146	-0.36	36 Rom
5000	37/16	407/14	67/15	2/2	5000	59/17	3063	699	689	384	2145	-686	379	153	37	-335	324	291	-2	1.04	35 Texel
4774	251/16	489/12	380/14	1/1	1138	361/17	3063	699	401	404	3029	-1322	85	467	-19	-444	73	138	165	-1.02	82 Coop
2638	1358/16	1134/11	653/14	3/3	2638	1195/17	3061	701	899	519	1698	-753	252	446	40	342	175	398	-7	0.63	66 Coop
5000	37/16	407/14	175/15	2/2	5000	219/17	3060	702	729	314	1716	-143	360	84	33	-173	317	243	-6	1.48	34 Texel
2638	1358/16	857/11	103/14	2/2	2638	1647/17	3059	703	652	594	1440	-37	198	213	-64	201	288	382	65	0.85	49 Coop
1138	489/12	326/08	511/12	2/2	1138	375/17	3057	704	585	336	2176	-642	232	370	-21	-24	127	157	96	0.65	58 Coop
2629	242/16	1856/12	1736/13	2/2	2629	65/17	3055	705	475	190	2885	-1271	533	243	52	303	-1	276	-133	†0.85	69 Rom
3855	1250/15	1328/13	426/15	3/2	2638	1254/17	3050	706	681	134	2872	-1332	235	460	38	-320	107	19	81	-0.24	47 Rom
719	142/12	158/13	D818/15	2/1	5000	D836/17	3050	706	340	425	2326	-771	330	401	17	-223	183	239	81	-0.20	55 Coop
2629	835/15	356/12	1663/14	1/1	2629	36/17	3050	706	709	589	1752	-789	393	396	123	297	14	143	300	†-0.12	75 Rom
2881	2144/15	394/14	32/15	1/1	4474	1720/17	3049	709	328	408	1762	61	329	161	7	-57	220	272	35	0.19	42 Rom
719	142/12	489/12	59/14	2/2	1138	314/17	3049	709	381	455	2000	-313	189	338	-11	-37	46	222	120	-0.68	62 Coop
1138	11/15	89/09	132/14	1/1	1138	76/17	3048	711	432	248	1864	-112	250	366	-42	-105	88	84	102	2.13	79 Coop
2881	2144/15	598/12	2007/15	2/2	2881	2278/17	3044	712	488	433	1531	195	301	95		25	322	347	-21	0.48	42 Rom
2881	2144/15	598/12	2030/15	3/3	2881	2351/17	3042	713	571	470	1449	178	291	81		5	347	337	17	0.36	38 Rom
2881	2144/15	2003/12	2246/15	2/1	2881	2010/17	3042	713	609	364	1887	-223	264	142		-150	353	268	5	-0.36	51 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
1138	11/15	569/10	425/12	2/2	1138	17/17	3041	715	593	142	2157	-379	207	321	-4	-99	137	137	-30	2.15	69 Coop
1138	11/15	477/10	540/14	2/2	1138	148/17	3041	715	514	307	1458	105	277	380	-16	-146	142	186	44	1.64	69 Coop
2881	2178/13	187/09	2157/11	2/2	2881	2488/17	3039	717	546	346	1871	-28	118	186		-135	291	263	-2	-1.11	40 Rom
4474	365/13	486/13	370/14	3/2	4474	359/17	3039	717	755	280	1957	-462	500	10	-2	-56	482	317	-106	0.94	42 Rom
2638	1145/16	1468/09	166/12	3/3	2638	1492/17	3039	717	908	619	2036	-1024	127	373	27	27	251	359	108	-0.17	64 Coop
2881	2144/15	598/12	2113/15	2/2	2881	2295/17	3038	720	458	439	1614	127	285	115		23	295	333	-2	0.29	43 Rom
2749	1411/16	452/14	2221/16	2/2	2749	3035/17	3036	721	370	1134	2484	-972	-122	141	73	-179	-32	530	324	†-0.36	69 Rom
2881	2144/15	598/12	2235/15	2/2	2881	2325/17	3036	721	504	451	1849	-224	328	128		-15	335	350	-11	0.35	43 Rom
5000	37/16	2003/12	120/15	2/2	5000	429/17	3035	723	720	293	2214	-702	368	141	16	-435	384	279	-58	1.25	35 Texel
719	142/12	1397/11	514/14	2/2	2638	1155/17	3035	723	675	429	1729	-433	346	289	47	171	128	286	37	1.06	77 Coop
4474	657/16	394/14	460/16	2/1	4474	1772/17	3034	725	228	720	2435	-760	317	94	32	-523	305	490	52	1.09	31 Rom
1138	245/14	444/11	812/14	2/2	1138	438/17	3032	726	370	464	2163	-548	148	434	-28	-293	80	252	97	0.42	75 Coop
1138	245/14	253/13	269/15	2/2	1138	590/17	3030	727	424	658	1738	-277	99	387	-11	-348	111	336	160	-0.12	80 Coop
4479	1636/13	1365/12	2573/14	3/3	4479	1802/17	3030	727	552	381	2158	-748	318	369			205	262	25	0.23	50 Rom
1138	489/12	142/12	147/14	2/2	1138	456/17	3029	729	486	472	2487	-964	205	342	-30	-78	63	177	179	-0.94	68 Coop
2749	1411/16	2208/15	2156/16	2/2	2749	3151/17	3029	729	419	1005	2057	-346	-237	131	13	10	-106	344	412	†-0.23	44 Rom
4479	1365/12	1682/13	2132/15	2/1	4479	1561/17	3029	729	644	610	1710	-272	312	26			170	399	61	0.37	43 Texel
2629	1842/16	2155/14	1282/16	1/1	2629	2900/17	3027	732	673	413	2814	-1188	-113	429	42	-124	145	158	153	†-1.23	83 Rom
4474	365/13	486/13	733/14	2/2	4474	585/17	3027	732	515	427	2212	-344	182	36	17	158	470	357	-35	0.95	45 Rom
4474	610/16	50394/06	3/11	2/2	4474	1192/17	3025	734	547	230	2057	-210	333	69	7	-595	455	319	-146	-0.66	36 Rom
2638	1184/16	1121/10	567/13	2/2	2638	1223/17	3025	734	764	211	2333	-756	187	285	46	248	263	173	-14	-0.33	49 Coop
2638	1403/15	1449/11	188/13	3/1	2638	1457/17	3025	734	872	308	1831	-466	80	399	36	-101	202	190	42	-0.45	70 Coop
2638	1721/16	1173/13	715/15	3/3	2638	1217/17	3024	737	877	371	2865	-1758	243	426	83	165	228	217	63	0.57	44 Coop
719	142/12	326/08	76/12	1/1	5000	D970/17	3021	738	401	402	1711	-136	293	351	-9	-62	138	220	83	1.41	70 Coop
2629	1842/16	214/09	898/11	3/3	2629	1613/17	3021	738	648	451	2296	-829	49	406	85	264	118	158	181	†-0.59	73 Rom
4474	236/15	25/08	502/11	2/2	4474	912/17	3020	740	466	694	1634	209	55	-38	-65	-41	301	460	63	-1.38	35 Rom
1138	489/12	142/12	93/15	2/2	1138	71/17	3020	740	488	411	2258	-783	318	327	-40	-44	47	177	132	0.31	59 Coop
5000	179/16	33/13	240/14	3/3	5000	411/17	3019	742	680	510	1444	61	255	69	19	-167	172	238	146	0.23	47 Texel
2638	1328/13	1397/11	368/12	4/	2638	1719/17	3017	743	1005	755	1354	-569	128	344	71	-155	239	435	134	-0.20	76 Coop
4474	657/16	36/11	1028/13	2/2	4474	1151/17	3017	743	607	678	2582	-709	-185	45	16	-314	313	522	-12	0.67	33 Rom
4479	1636/13	340/08	1878/13	2/1	4479	1157/17	3016	745	530	79	2160	-500	237	509			251	91	-31	0.09	48 Rom
719	142/12	495/14	64/15	1/1	1138	406/17	3016	745	240	361	1857	-77	352	283	12	-9	53	201	71	1.22	65 Coop
1138	489/12	23/14	366/15	2/2	1138	325/17	3016	745	558	368	2317	-816	220	369	-33	-269	90	172	105	-0.28	53 Coop
2881	2144/15	598/12	2235/15	2/2	2881	2326/17	3014	748	504	451	1800	-192	328	122		-14	335	350	-11	0.36	43 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
5000	179/16	33/13	240/14	3/3	5000	412/17	3013	749	680	510	1443	44	266	70	19	-169	172	238	146	0.59	47 Texel
4474	236/15	197/13	1067/14	1/1	4474	370/17	3013	749	564	503	1939	-352	353	5	15	-171	374	464	-84	-0.41	33 Rom
4474	584/15	857/11	1366/13	2/2	4474	698/17	3012	751	503	376	2062	-494	420	146	31	-383	367	324	-41	0.85	38 Rom
2638	1358/16	807/07	143/13	3/2	2638	1323/17	3012	751	830	543	1837	-639	92	348	-25	41	356	386	22	0.02	49 Coop
2881	2144/15	2178/13	2206/15	2/2	2881	2060/17	3008	753	392	442	1639	210	214	110		43	251	295	38	-0.32	43 Rom
1138	172/14	142/12	786/14	2/2	1138	434/17	3008	753	484	450	1954	-225	87	257	-13	-51	55	197	142	0.28	55 Coop
1138	172/14	142/12	367/14	1/1	1138	492/17	3007	755	486	527	1495	-18	226	291	-5	-9	98	234	163	1.22	68 Coop
2638	1130/16	1328/13	351/15	3/3	2638	1667/17	3007	755	758	451	2548	-1373	161	461	32	272	154	294	46	-0.22	53 Coop
5000	179/16	142/12	385/15	2/2	5000	124/17	3007	755	400	543	1559	124	248	132	10	-57	158	290	118	-0.64	45 Texel
719	142/12	1135/13	603/15	2/2	2638	1119/17	3007	755	502	300	1831	-244	173	446	-8	242	98	252	-26	-0.01	75 Coop
2629	1842/16	1369/10	1927/12	2/2	2629	886/17	3003	759	564	450	1794	-197	69	321	-25	25	105	170	169	†-1.25	78 Rom
4474	88/14	33/12	340/13	2/2	5000	151/17	3003	759	468	377	1855	-190	424	68	28	-329	317	413	-128	2.94	34 Texel
2881	2144/15	432/11	586/13	1/1	4474	1816/17	3001	761	499	249	1958	-19	288	26	14	-54	351	284	-96	0.44	47 Rom
2638	1328/13	1135/13	382/15	2/1	2638	1662/17	2999	762	960	154	1596	-430	198	521	57	57	271	216	-100	-1.06	72 Coop
719	142/12	1187/12	1450/15	2/1	4479	3437/17	2998	763	348	286	1199	651	314	200			71	210	5	0.78	39 Coop
5000	179/16	78/12	175/13	2/2	5000	431/17	2997	764	445	414	1982	-178	270	65	23	-75	193	176	135	0.14	47 Texel
1138	11/15	477/10	439/13	1/1	1138	23/17	2997	764	461	185	2367	-804	330	458	-17	-323	102	118	21	1.43	66 Coop
2881	2144/15	189/09	269/14	1/1	4474	1945/17	2995	766	489	619	1741	-13	85	74	17	260	340	417	50	-0.97	44 Rom
2638	1145/16	1701/12	555/14	2/2	2638	1576/17	2993	767	859	499	1310	-61	104	283	-7	-211	207	290	86	0.41	66 Coop
4774	251/16	326/08	338/12	2/2	1138	282/17	2993	767	386	331	2696	-950	-2	533	-1	-409	144	120	129	-0.43	75 Coop
1138	245/14	89/09	758/14	1/1	1138	433/17	2992	769	323	465	1842	-129	133	357	-19	-194	117	218	132	-0.27	86 Coop
233	98/15	356/11	81/14	2/2	233	484/17	2991	770	639	224	2118	-509	184	336	13	-161	121	62	107	-0.19	44 Rom
4479	1365/12	1931/11	1019/14	2/1	4479	2127/17	2990	771	590	619	1402	31	341	8			148	356	110	0.43	45 Texel
4474	88/14	2162/11	2149/13	2/2	2881	2284/17	2989	772	625	470	1674	-223	374	70		-434	406	449	-95	1.32	31 Rom
2638	1145/16	1701/12	555/14	2/2	2638	1575/17	2988	773	859	499	1328	-105	119	287	15	-260	207	290	86	0.42	66 Coop
2638	1721/16	1173/13	715/15	3/3	2638	1216/17	2987	774	877	371	2750	-1651	229	410	83	168	228	217	63	0.58	44 Coop
4474	154/14	1135/11	166/13	2/1	2638	1124/17	2986	775	763	396	1241	298	113	176	44	309	305	406	-108	-0.50	43 Coop
1138	72/15	326/08	55/12	2/2	1138	283/17	2986	775	322	386	2505	-891	344	320	-13	-73	152	200	90	0.40	53 Coop
719	142/12	1397/11	514/14	2/2	2638	1156/17	2985	777	675	429	1577	-291	327	268	26	45	128	286	37	1.08	77 Coop
2638	1358/16	1626/11	681/13	2/2	2638	1723/17	2984	778	709	415	1928	-531	235	228	-18	316	164	236	76	0.84	59 Coop
4474	657/16	36/11	1501/14	3/3	4474	1004/17	2982	779	609	714	1737	-354	158	119	9	-337	394	538	0	0.77	30 Texel
4474	88/14	142/12	47/15	2/2	5000	91/17	2981	780	539	466	1704	-293	450	116	20	-355	316	448	-97	2.44	31 Texel
1138	489/12	245/12	459/13	2/2	1138	255/17	2980	781	629	316	2374	-844	163	342	-16	-106	97	132	106	0.40	56 Coop
2881	2144/15	598/12	2054/15	2/2	2881	2337/17	2978	782	505	475	1699	-71	285	84		125	323	341	16	0.31	35 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Flock Owner

Period **2017**

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	584/15	394/14	854/15	1/1	4474	1096/17	2975	783	553	439	1233	491	132	127	15	-452	381	361	-30	-0.52	46 Rom
4474	657/16	26/11	873/13	4/3	4474	951/17	2975	783	796	487	1831	-234	74	22	24	-356	448	453	-86	1.26	36 Rom
1446	1031/15	340/08	3266/11	2/2	4479	1155/17	2975	783	596	642	1869	-378	27	220			223	271	213	0.28	43 Rom
5000	37/16	2003/12	120/15	2/2	5000	430/17	2975	783	720	293	2287	-817	336	154	16	-455	384	279	-58	0.44	35 Texel
4479	2832/15	1366/12	2935/14	3/3	4479	3126/17	2974	787	655	621	1415	-12	118	178			175	349	119	0.83	40 Rom
2881	2144/15	9/11	1392/12	3/3	4474	1835/17	2973	788	561	492	1605	22	281	11	11	0	276	323	47	0.27	39 Rom
233	98/15	356/11	81/14	2/2	233	483/17	2973	788	639	224	2104	-489	162	334	13	-158	121	62	107	0.23	44 Rom
1138	489/12	245/12	166/13	2/2	1138	186/17	2971	790	572	345	2373	-934	204	411	-31	-196	71	104	156	1.82	62 Coop
719	142/12	18/14	475/15	2/2	1138	307/17	2970	791	352	410	1915	-380	385	290	43	-170	146	211	98	1.48	66 Coop
1138	11/15	489/12	421/14	2/2	1138	48/17	2970	791	558	218	1571	192	200	231	-34	-10	53	145	20	1.55	63 Coop
2638	1115/16	807/07	175/13	3/3	2638	1682/17	2970	791	818	496	2107	-892	115	326	71	114	293	297	76	0.25	56 Coop
452	297/16	1093/14	328/16	1/1	2629	2540/17	2969	794	604	467	3188	-1689	60	338	117	-15	160	128	223	†-0.93	89 Rom
4474	88/14	142/12	297/15	2/2	5000	46/17	2968	795	495	493	1458	47	387	88	16	-319	310	459	-88	2.04	31 Texel
4474	236/15	807/07	551/11	3/2	4474	606/17	2968	795	744	530	2351	-599	-34	-25	18	-346	375	450	-50	-0.19	36 Rom
4474	236/15	25/08	502/11	2/2	4474	911/17	2967	797	466	694	1380	455	46	-73	0	-10	301	460	63	-0.71	35 Rom
2638	1338/15	1173/13	458/15	3/2	2638	1419/17	2967	797	944	228	2410	-1137	10	512	35	302	230	239	-67	-0.85	53 Coop
4474	657/16	394/14	608/16	2/2	4474	1595/17	2966	799	399	700	1845	-285	287	20	29	-823	333	503	25	2.38	35 Rom
2638	1358/16	807/07	143/13	3/2	2638	1322/17	2964	800	830	556	1634	-435	60	319	41	153	356	396	22	0.03	49 Coop
4474	1881/16	400/09	754/10	2/2	4474	1135/17	2964	800	521	557	1821	-83	130	18	-13	-14	321	388	32	-0.04	49 Rom
4479	1365/12	1248/13	2097/15	2/2	4479	2612/17	2963	802	729	738	977	182	361	-24			228	453	103	0.90	47 Rom
4474	610/16	1081/09	175/10	2/2	4474	602/17	2962	803	577	340	2555	-828	208	109	25	-554	385	386	-130	0.06	43 Rom
1138	11/15	569/10	425/12	2/2	1138	18/17	2962	803	593	142	2019	-269	175	303	-4	-84	137	137	-30	1.58	69 Coop
4474	584/15	531/13	628/15	1/1	4474	864/17	2961	805	525	403	1396	382	176	79	32	-287	416	348	-44	0.64	45 Rom
4479	1636/13	1365/12	2573/14	3/3	4479	1801/17	2961	805	552	381	2008	-652	320	351			205	262	25	0.26	50 Rom
452	297/16	917/11	346/12	2/2	2629	17/17	2960	807	651	541	2316	-1010	176	286	138	440	192	288	119	†-0.72	86 Rom
2638	1145/16	118/09	702/14	3/2	2638	1283/17	2959	808	777	454	1586	-286	80	348	-58	92	167	254	88	-0.13	47 Coop
4474	88/14	2162/11	2149/13	2/2	2881	2285/17	2956	809	625	470	1600	-175	375	61		-431	406	449	-95	1.33	31 Rom
2749	2275/16	4054/15	1531/16	1/1	2749	3118/17	2956	809	453	699	2431	-1387	366	394	16	-268	81	379	147	†0.55	51 Rom
452	297/16	1133/15	1108/16	1/1	2629	2527/17	2955	811	538	420	2464	-1324	551	307	33	151	120	272	45	†0.48	87 Rom
4474	1804/15	857/11	1377/16	1/1	4474	1089/17	2954	812	234	400	2756	-733	169	129	9	-131	203	261	40	0.82	50 TEFR
5000	37/16	221/12	593/13	2/2	5000	337/17	2951	813	721	268	1763	-245	367	76	26	-235	318	205	-4	1.25	37 Texel
719	142/12	1340/13	D980/15	2/2	5000	D870/17	2951	813	118	429	1849	-130	347	338	-22	-190	55	219	104	0.79	71 Coop
2881	2144/15	400/09	523/11	2/2	4474	1775/17	2951	813	521	489	1506	128	239	68	9	23	302	288	80	-0.73	49 Rom
4474	584/15	857/11	223/14	2/2	4474	977/17	2949	816	404	317	1621	467	150	-9	28	-448	353	336	-97	-0.57	40 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	584/15	189/09	553/14	3/2	4474	1892/17	2949	816	699	348	1297	308	130	166	7	-183	451	342	-80	-1.20	48 Rom
719	142/12	12/11	514/12	2/2	1138	310/17	2949	816	337	438	2194	-569	280	269	7	-124	80	214	116	0.05	58 Coop
2638	1721/16	1397/11	806/14	2/2	2638	1241/17	2948	819	743	516	2459	-1552	387	395	12	427	183	346	42	1.08	59 Coop
2881	2144/15	598/12	2131/15	2/2	2881	2170/17	2947	820	410	432	1606	123	263	114		-22	314	329	-3	0.10	44 Rom
1138	11/15	449/11	41/15	2/2	1138	238/17	2947	820	533	235	1704	-183	275	383	-9	-161	111	176	1	2.38	66 Coop
2638	1721/16	857/11	127/14	3/2	2638	1344/17	2946	822	741	323	1913	-534	269	235	46	296	306	289	-45	1.14	42 Coop
4774	251/16	477/10	476/14	3/2	1138	226/17	2945	823	482	344	2469	-1046	176	521	-25	-591	122	131	128	0.61	83 Coop
2629	1842/16	4422/10	990/14	2/2	2629	163/17	2945	823	638	484	2670	-1216	-72	440	9	279	199	311	53	†-1.37	85 Rom
1138	537/15	326/08	248/11	2/2	1138	138/17	2943	825	597	336	2449	-948	248	261	-2	43	238	157	96	0.94	70 Coop
4479	2832/15	857/11	1118/14	3/3	4479	1546/17	2942	826	558	416	1978	-368	265	93			241	318	-5	0.76	38 Rom
4479	1365/12	312/12	2366/15	2/2	4479	2841/17	2941	827	548	716	891	529	231	27			93	416	123	0.20	37 Texel
452	884/16	594/14	1627/16	1/1	2629	2830/17	2940	828	714	92	2426	-963	238	433	28	102	96	46	23	†0.54	89 Rom
5000	179/16	1787/12	90/14	1/1	5000	215/17	2939	829	248	527	1488	19	475	180	17	-29	117	289	108	0.93	53 Texel
4474	610/16	400/09	85/11	3/1	4474	702/17	2939	829	508	249	1931	-335	430	156	16	-578	364	262	-75	0.54	47 Rom
2638	1145/16	1468/09	263/12	3/3	2638	1167/17	2937	831	919	518	1161	-176	108	407	59	-92	245	317	73	0.53	70 Coop
2638	1145/16	1455/12	582/13	2/1	2638	1338/17	2933	832	589	529	1613	-362	19	546	-18	-84	86	308	90	-0.30	70 Coop
4479	1365/12	1081/09	1999/11	2/2	4479	1899/17	2932	833	791	526	1724	-400	269	23			236	442	-46	-0.45	50 Texel
719	142/12	1135/13	521/15	2/2	2638	1354/17	2931	834	546	337	1371	251	148	278	52	218	109	262	-8	-0.44	71 Coop
2881	2144/15	598/12	2030/15	3/3	2881	2350/17	2931	834	571	470	1124	435	292	38		21	347	337	17	0.40	38 Rom
2629	729/15	255/10	936/12	2/2	2629	1198/17	2929	836	636	399	2450	-1131	123	452	-2	507	24	253	48	†0.62	84 Rom
4474	1503/15	857/11	1056/13	1/1	4474	667/17	2929	836	663	257	2160	-663	546	-34	13	-219	409	328	-135	0.83	44 Rom
4474	1503/15	531/13	164/15	2/2	4474	404/17	2928	838	678	366	1695	-19	292	-84	4	-185	338	336	-60	0.80	42 Rom
1138	11/15	89/09	630/11	2/1	1138	142/17	2927	839	551	333	2146	-605	53	449	-17	-158	122	157	94	0.34	88 Coop
2881	2144/15	598/12	2098/15	2/2	2881	2319/17	2926	840	433	384	1716	65	219	110		75	264	294	-4	0.27	39 TEFR
2881	2144/15	598/12	2098/15	2/2	2881	2320/17	2926	840	433	384	1716	65	219	110		75	264	294	-4	0.27	39 TEFR
2881	2144/15	2178/13	2175/15	2/2	2881	2335/17	2925	842	447	460	1439	312	184	81		55	255	284	63	-0.43	44 Rom
2881	2144/15	598/12	2053/15	2/2	2881	2163/17	2923	843	505	475	1513	77	290	62		130	323	341	16	0.36	35 Rom
719	142/12	106/12	D896/15	2/2	5000	D851/17	2920	844	351	364	2272	-592	253	271	15	-40	90	196	78	0.70	59 Coop
4479	2832/15	216/09	1937/12	2/2	4479	1668/17	2920	844	637	504	1681	-326	271	153			196	293	87	0.83	48 Texel
5000	37/16	407/14	175/15	2/2	5000	220/17	2920	844	729	314	1577	-55	287	68	33	-162	317	243	-6	-0.16	34 Texel
233	143/15	379/06	121/10	1/1	233	140/17	2919	847	576	416	1648	-121	195	206	0	-84	118	147	166	-0.02	45 Texel
1138	245/14	489/12	190/14	2/2	1138	394/17	2919	847	422	555	1588	-89	91	352	-33	-117	69	270	148	0.11	81 Coop
4474	88/14	368/12	214/13	2/2	5000	359/17	2917	849	689	455	2179	-672	220	46	37	-337	345	407	-64	1.09	32 Texel
2881	2178/13	187/09	2146/11	2/1	2881	2496/17	2917	849	379	269	1777	181	148	163		-233	280	217	-14	-0.35	43 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4774	251/16	326/08	338/12	2/2	1138	281/17	2917	849	386	331	2326	-662	51	485	-1	-359	144	120	129	0.87	75 Coop
3001	6536/15	214/09	884/12	2/2	2629	1367/17	2916	852	546	346	2294	-1131	610	251	17	187	208	12	248	†1.53	77 Rom
2881	2144/15	598/12	2322/15	2/1	2881	2276/17	2915	853	370	351	2028	-241	255	153		60	254	283	-19	0.31	39 TEFR
2638	1115/16	1328/13	418/15	2/2	2638	1110/17	2915	853	804	390	1281	95	0	344	74	-38	213	242	52	-0.45	73 Coop
2638	1145/16	1626/11	672/13	2/2	2638	1628/17	2913	855	833	303	1249	62	192	274	34	-100	228	223	5	0.47	62 Coop
4479	1365/12	1403/11	3391/14	2/2	4479	3112/17	2913	855	364	658	1845	-358	353	52			116	368	128	0.01	36 Texel
2638	1145/16	1468/09	263/12	3/3	2638	1168/17	2913	855	919	518	1099	-125	103	399	38	40	245	317	73	0.53	70 Coop
4474	657/16	1236/15	709/16	3/1	4474	1821/17	2912	858	339	532	1603	164	257	17	-37	-87	386	448	-47	2.07	36 Rom
2638	1332/15	703/09	284/11	2/2	2638	1780/17	2911	859	768	510	2367	-1332	199	399	16	501	274	279	105	0.42	74 Coop
5000	37/16	407/14	67/15	2/2	5000	60/17	2908	860	689	384	1709	-289	322	94	37	-275	324	291	-2	1.57	35 Texel
4479	2832/15	3615/10	1728/15	1/1	4479	2747/17	2908	860	305	517	2039	-440	293	194			99	375	14	1.27	43 Rom
4474	1804/15	394/14	940/16	1/1	4474	1762/17	2908	860	286	300	2353	-609	433	145	21	-430	198	237	-11	1.70	50 TEFR
4479	1365/12	1931/11	1062/14	1/1	4479	1328/17	2908	860	521	663	1640	-258	322	18			125	305	194	0.55	36 Rom
2629	204/16	100/13	278/14	2/2	2629	1187/17	2908	860	510	196	2181	-702	408	316	23	55	-119	150	-2	†0.84	76 Rom
4479	1928/14	340/08	1274/14	3/3	4479	1872/17	2907	865	555	597	2452	-936	150	90			167	323	126	-0.18	45 Rom
1138	172/14	142/12	90/14	2/2	1138	510/17	2906	866	632	520	1721	-313	69	276	-26	-77	96	203	188	-0.25	76 Coop
2629	1842/16	2155/14	1165/16	1/1	2629	2656/17	2904	867	793	185	2592	-1073	88	321	33	66	254	125	14	†-1.26	81 Rom
4479	1365/12	312/12	3245/15	1/1	4479	3261/17	2904	867	417	668	1246	249	295	30			108	388	115	0.27	35 Texel
452	1852/16	1237/14	1832/16	1/1	2629	2887/17	2903	869	735	582	2230	-986	-28	371	63	124	248	317	121	†-0.11	91 Rom
4474	584/15	807/07	646/11	1/1	4474	1897/17	2903	869	489	395	1900	-118	36	200	-39	-349	390	360	-62	-0.77	46 Rom
1138	11/15	569/10	418/12	2/2	1138	96/17	2903	869	601	121	2597	-985	233	336	-3	-241	118	126	-35	1.33	67 Coop
5000	73/16	505/13	61/15	2/2	5000	391/17	2902	872	418	360	2344	-679	322	137	60	-265	252	318	-47	2.15	31 Texel
2638	1332/15	807/07	124/13	3/3	2638	1480/17	2902	872	918	629	1973	-1049	144	287	-8	437	391	387	87	0.46	47 Coop
406	120/15	1773/13	436/15	3/3	2629	1940/17	2902	872	648	495	2367	-1107	283	216	-49	190	109	308	65	†1.70	86 Rom
2629	2146/16	1954/13	10/16	1/1	2629	2722/17	2902	872	497	79	2362	-379	-82	425	80	-77	133	-83	143	†-0.23	81 Rom
233	429/13	626/12	401/15	2/1	233	33/17	2902	872	689	39	2450	-955	247	432	0	-390	173	-28	57	0.56	44 Texel
2638	1130/16	1551/10	197/12	3/2	2638	1744/17	2901	877	695	303	2533	-1199	67	501	-62	607	105	179	50	-0.21	72 Coop
2638	1328/13	1134/11	730/14	2/2	2638	1754/17	2900	878	882	374	1203	-35	50	427	-9	-109	230	329	-47	-1.41	76 Coop
4474	657/16	394/14	608/16	2/2	4474	1596/17	2900	878	399	700	1792	-226	222	12	29	-811	333	503	25	1.43	35 Rom
452	297/16	1093/14	910/16	1/1	2629	2839/17	2900	878	347	80	3009	-978	24	418	5	135	35	-102	162	†0.51	92 Rom
2629	1842/16	4422/10	990/14	2/2	2629	277/17	2899	881	553	416	2261	-1021	109	581	89	89	145	76	238	†-0.98	85 Rom
2881	2144/15	2178/13	2195/15	2/2	2881	2200/17	2898	882	463	476	1420	304	164	71		167	228	268	91	-0.27	37 TEFR
1138	23/14	495/14	204/15	2/2	1138	481/17	2898	882	579	230	2537	-898	159	292	30	-318	174	183	-10	0.52	38 Coop
4479	1365/12	1187/12	1283/15	1/1	4479	2376/17	2897	884	638	680	1163	-8	378	46			109	406	106	0.37	42 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
5000	52/16	857/11	335/14	1/1	5000	375/17	2897	884	595	393	2031	-451	320	8	57	-280	382	357	-61	0.36	33 Texel
4479	1357/15	340/08	3056/12	3/3	4479	1078/17	2897	884	595	455	1717	-340	267	202			132	263	80	0.17	45 Texel
5000	37/16	33/13	358/14	2/2	5000	155/17	2896	887	726	302	1898	-358	239	88	27	-359	261	238	-10	0.90	35 Texel
5000	73/16	505/13	35/15	2/2	5000	233/17	2896	887	529	428	2031	-604	426	87	66	-263	232	336	-13	2.33	31 Texel
2881	2144/15	9/11	1392/12	3/3	4474	1836/17	2896	887	561	492	1516	105	222	-1	32	10	276	323	47	0.31	39 Rom
4774	251/16	489/12	254/13	2/2	1138	448/17	2896	887	323	362	2213	-420	-14	432	-13	-274	21	116	157	0.30	81 Coop
1138	10/14	489/12	594/13	2/1	1138	83/17	2894	891	629	209	2579	-863	203	138	6	-84	217	124	33	-0.39	36 Coop
1138	537/15	427/11	101/13	3/1	1138	86/17	2894	891	640	204	1882	-493	323	338	10	-76	151	114	40	1.32	79 Coop
1138	489/12	427/11	292/13	2/2	1138	107/17	2893	893	650	287	1997	-725	242	442	-11	-156	89	92	124	-0.02	68 Coop
4479	1928/14	340/08	1274/14	3/3	4479	1871/17	2892	894	555	597	2399	-877	137	81			167	323	126	-0.18	45 Rom
4474	154/14	1234/10	756/12	3/1	2638	1137/17	2892	894	925	425	1528	-210	73	151	90	-26	336	416	-95	-0.71	31 Coop
1138	245/14	244/12	641/14	2/2	1138	420/17	2892	894	378	416	2126	-330	17	286	-7	-154	113	242	71	0.17	76 Coop
4474	584/15	189/09	180/14	1/1	4474	1846/17	2891	897	405	354	1919	-20	138	95	3	-49	387	348	-82	-0.73	40 Rom
1446	1066/15	1366/12	2162/14	1/1	4479	3341/17	2891	897	402	492	2343	-710	204	160			132	235	135	0.48	31 Rom
2881	2144/15	598/12	2053/15	2/2	2881	2162/17	2890	899	505	475	1440	126	291	53		131	323	341	16	0.38	35 Rom
4474	1804/15	394/14	555/16	2/1	4474	1520/17	2890	899	364	389	2416	-660	160	221	10	-396	235	266	27	0.75	50 TEFR
4474	88/14	2017/12	2129/13	2/2	2881	2316/17	2889	901	638	462	1604	-195	351	27		-325	373	464	-115	1.15	31 Rom
5000	52/16	338/14	158/15	2/2	5000	408/17	2889	901	620	400	1808	-193	260	-5	46	-180	389	318	-17	1.09	34 Texel
2881	2144/15	2162/13	2248/15	2/1	2881	2404/17	2887	903	366	377	1841	-170	278	195		-156	259	293	-8	-0.36	43 Rom
4479	1357/15	340/08	1979/13	3/3	4479	1354/17	2886	904	435	464	2205	-759	260	281			143	269	81	0.22	43 Rom
2881	2144/15	2178/13	2077/15	2/1	2881	2339/17	2885	905	415	411	1495	295	188	81		70	251	273	37	-0.36	44 Rom
2629	2155/14	1408/11	1459/14	2/2	2629	138/17	2885	905	783	609	2646	-1249	-165	261	18	-590	406	199	260	†-0.64	82 Rom
1138	11/15	569/10	418/12	2/2	1138	97/17	2883	907	601	121	2552	-955	234	331	-3	-239	118	126	-35	1.34	67 Coop
4474	584/15	25/08	704/10	3/3	4474	1715/17	2883	907	725	323	1176	467	60	132	-4	-266	410	319	-76	-0.44	45 Rom
2638	1465/15	187/09	157/12	1/1	2638	1114/17	2882	909	649	367	2543	-1227	98	452	44	201	210	312	-35	-0.45	50 Coop
2881	2144/15	598/12	2156/15	2/2	2881	2248/17	2882	909	468	460	1365	220	313	58		116	309	350	-3	1.10	37 Rom
4479	1357/15	810/10	1114/13	3/2	4479	1498/17	2881	911	479	414	2520	-1192	336	324			174	301	10	0.41	42 Rom
2629	2155/14	676/12	1034/14	2/2	2629	1408/17	2879	912	496	170	2570	-1024	264	402	29	-169	166	164	-35	†0.20	80 Rom
3001	6536/15	214/09	452/11	2/2	2629	1657/17	2879	912	347	260	2158	-469	216	366	-10	-432	139	-20	216	†0.58	75 Rom
4479	1187/12	3642/10	1413/12	1/1	4479	2378/17	2879	912	527	383	2039	-412	172	169			97	224	64	0.21	43 Rom
233	143/15	356/11	558/14	1/1	233	220/17	2878	915	537	240	2090	-628	369	271	4	-107	92	55	125	1.40	52 Texel
1138	245/14	108/14	87/15	2/2	1138	514/17	2878	915	453	505	2119	-682	210	274	-8	-262	134	273	107	-0.40	60 Coop
2749	1411/16	28/14	2459/16	1/1	2749	3267/17	2878	915	484	785	2408	-960	-24	185	36	-279	135	335	256	†-0.06	71 Rom
5000	52/16	501/11	195/13	2/2	5000	81/17	2877	918	676	288	1675	-118	294	63	44	-165	356	252	-35	1.44	35 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
1138	245/14	41/12	634/14	2/2	1138	450/17	2877	918	495	401	2182	-725	191	332	-10	-265	113	222	80	1.17	76 Coop
2638	1145/16	1626/11	652/12	2/2	2638	1540/17	2876	920	797	509	1437	-330	137	326	85	-118	181	289	94	-0.20	63 Coop
5000	37/16	194/13	174/14	2/2	5000	174/17	2876	920	624	420	1815	-301	308	10	46	-191	280	338	-22	1.53	38 Texel
4474	657/16	36/11	149/13	2/2	4474	624/17	2875	922	402	627	1445	275	145	-20	21	-175	382	530	-58	0.75	33 Rom
719	142/12	1676/11	592/15	1/1	2638	1230/17	2874	923	435	502	1659	-206	141	343	13	138	96	335	43	0.01	75 Coop
1138	11/15	193/10	50/11	3/2	1138	32/17	2874	923	591	261	1809	-164	154	223	25	-53	70	179	18	1.69	69 Coop
4474	657/16	1236/15	709/16	3/2	4474	1820/17	2873	925	339	559	1781	41	114	39	7	-102	386	469	-47	0.43	36 Rom
5000	37/16	194/13	184/14	2/2	5000	153/17	2872	926	587	339	2039	-428	304	32	33	-193	271	283	-28	1.45	35 Texel
4474	1804/15	394/14	555/16	2/1	4474	1519/17	2871	927	364	407	2208	-408	110	189	10	-352	235	280	27	0.90	50 TEFR
1138	10/14	489/12	83/14	2/2	1138	9/17	2870	928	523	373	2197	-747	232	292	-3	-84	229	182	99	0.67	47 Coop
452	299/16	1093/14	741/16	1/1	2629	2601/17	2870	928	375	728	2869	-1441	-57	396	78	209	64	299	249	†0.04	92 Rom
452	1716/16	489/14	11/15	2/2	2629	400/17	2870	928	555	97	2416	-929	399	333	100	484	93	161	-87	†2.19	87 Rom
1138	489/12	142/12	373/14	1/1	1138	305/17	2869	931	384	308	1906	-369	347	293	-28	-3	37	138	94	1.33	62 Coop
4479	2832/15	1269/11	1031/13	3/2	4479	2069/17	2868	932	531	436	2170	-660	206	187			156	274	54	0.68	49 Rom
719	142/12	33/12	426/13	2/1	5000	331/17	2867	933	-143	338	2341	-337	347	321	36	-188	58	245	9	1.40	49 Coop
2629	1842/16	155/13	1086/15	2/2	2629	530/17	2866	934	650	505	2804	-1514	-137	559	106	54	104	135	244	†-1.49	80 Rom
5000	37/16	194/13	184/14	2/2	5000	154/17	2865	935	587	339	1999	-423	334	29	33	-194	271	283	-28	1.64	35 Texel
1138	197/15	142/12	94/15	1/1	1138	584/17	2864	936	516	395	2082	-729	143	457	-8	-244	101	206	91	1.04	80 Coop
4474	88/14	681/11	581/14	3/2	5000	14/17	2863	937	683	257	1933	-440	290	140	3	-462	428	342	-148	0.61	36 Rom
2881	2144/15	2178/13	2277/15	2/2	2881	2058/17	2863	937	500	365	1739	20	155	84		102	276	247	27	-0.44	42 Rom
2881	2144/15	2178/13	2207/15	2/0	2881	2026/17	2862	939	392	344	1628	161	226	109		38	251	237	23	-0.23	43 Rom
4474	1660/16	388/12	742/15	1/1	4474	1531/17	2862	939	531	542	1458	-120	287	164	10	-427	449	435	-27	1.16	41 Rom
2749	1411/16	452/14	1901/16	2/2	2749	3116/17	2862	939	522	1086	1843	-633	-114	158	56	-132	-179	455	363	†-0.23	68 Rom
2881	2144/15	2162/13	2292/15	2/1	2881	2287/17	2861	942	451	329	1400	266	280	134		-80	289	273	-25	-0.06	36 TEFR
4479	1365/12	1931/11	2468/13	2/1	4479	1336/17	2861	942	543	578	1118	271	333	17			170	350	85	0.54	45 Rom
4479	1365/12	1682/13	1280/15	2/2	4479	2604/17	2860	944	637	719	556	715	222	11			116	456	85	0.29	42 Texel
4479	1357/15	340/08	3056/12	3/3	4479	1076/17	2860	944	595	455	1636	-286	267	193			132	263	80	0.19	45 Texel
4774	251/16	89/09	131/14	2/2	1138	332/17	2859	946	447	306	2198	-540	14	434	-34	-311	113	52	178	-0.09	82 Coop
233	143/15	594/12	3300/14	3/3	2749	1159/17	2859	946	596	201	2235	-839	300	366	-4	-166	299	4	148	0.74	38 Texel
1138	171/14	C420/14	D791/15	2/2	5000	D821/17	2859	946	519	357	1896	-398	126	360	-7	-191	68	150	118	0.85	53 Coop
4474	88/14	33/12	101/13	1/1	5000	465/17	2858	949	384	351	1712	-3	368	46	-5	-351	259	408	-143	2.92	35 Texel
4479	1365/12	1403/11	1547/14	1/1	4479	2158/17	2854	950	579	740	1486	-142	328	-137			139	433	125	0.06	44 Texel
4474	584/15	432/11	580/15	2/1	4474	885/17	2854	950	527	331	958	901	148	-10	30	-256	414	396	-146	0.02	42 Rom
452	297/16	170/11	188/15	1/1	2629	1932/17	2852	952	604	350	2497	-1513	437	478	39	248	97	175	88	†0.53	90 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
1138	11/15	477/10	243/14	2/1	1138	61/17	2851	953	555	228	1910	-504	332	330	-16	-164	116	146	26	2.00	68 Coop
1138	72/15	477/10	315/12	2/1	1138	190/17	2848	954	394	140	2600	-976	285	404	-7	-227	106	82	24	0.26	69 Coop
2638	1332/15	1245/12	191/14	2/1	2638	1408/17	2847	955	756	446	1909	-676	114	297	96	318	262	301	35	0.41	58 Coop
719	142/12	495/14	151/15	2/1	1138	320/17	2846	956	341	378	2200	-613	235	306	2	-127	91	219	65	0.66	65 Coop
1138	489/12	489/12	538/13	2/1	1138	94/17	2844	957	565	354	2252	-853	219	307	-70	5	3	119	148	-0.16	60 Coop
233	143/15	1121/11	4016/15	2/2	2749	1733/17	2844	957	600	328	1888	-430	332	125	6	-242	239	186	62	1.13	53 Texel
2629	2155/14	356/12	712/14	2/2	2629	288/17	2843	959	543	415	2386	-1115	343	272	-17	-210	132	165	147	†0.81	81 Rom
2881	2144/15	486/13	457/14	2/2	4474	1895/17	2842	960	580	323	1614	43	226	56	13	-12	323	265	-22	-0.15	44 Rom
1138	245/14	2003/12	24/15	2/2	1138	470/17	2841	961	434	498	2066	-594	108	330	-24	-345	197	273	101	0.08	61 Coop
233	98/15	16/12	244/14	2/2	233	536/17	2841	961	580	199	2343	-821	117	423	5	-216	82	62	88	-0.35	51 Rom
2881	2144/15	598/12	2118/15	2/1	2881	2321/17	2840	963	456	391	1386	205	303	99		30	307	315	-21	0.45	43 Rom
4474	88/14	142/12	47/15	2/2	5000	92/17	2839	964	539	466	1423	-15	351	76	20	-311	316	448	-97	1.93	31 Texel
233	98/15	1679/11	342/13	2/2	233	672/17	2839	964	507	245	2150	-448	79	306	32	-102	59	80	105	-0.58	57 Rom
5000	179/16	1365/12	488/15	3/2	5000	99/17	2838	966	654	631	1320	-42	290	-16	4	-63	199	373	103	-0.68	57 Texel
4474	236/15	857/11	912/13	2/2	4474	438/17	2837	967	250	521	2059	-246	269	-16	30	-266	280	425	-33	-0.94	35 Rom
2629	242/16	4422/10	172/13	2/2	2629	114/17	2836	968	668	233	2317	-694	-103	414	122	95	196	94	81	†0.11	82 Rom
5000	73/16	505/13	61/15	2/2	5000	390/17	2835	969	418	360	2218	-602	318	122	60	-254	252	318	-47	1.65	31 Texel
2749	2485/15	143/12	3193/14	2/2	2749	1889/17	2835	969	589	277	2286	-842	326	200	31	127	170	190	19	-0.04	53 Rom
1138	11/15	12/11	538/12	3/2	1138	62/17	2834	971	646	205	1714	-328	291	307	-11	-15	108	132	22	0.94	67 Coop
1138	489/12	477/10	217/14	2/2	1138	150/17	2834	971	528	260	2027	-484	297	206	-43	20	56	86	109	0.35	47 Coop
719	142/12	33/11	3365/15	2/2	4479	3328/17	2833	973	223	387	2032	-330	423	98			13	204	87	1.24	60 Texel
452	1716/16	1764/13	641/16	2/2	2629	2622/17	2833	973	445	535	2329	-1058	186	397	91	230	-64	328	74	†0.98	92 Rom
4474	610/16	400/09	84/11	2/1	4474	724/17	2833	973	481	307	1898	-306	284	169	9	-479	358	286	-55	0.48	47 Rom
719	142/12	590/11	846/14	1/1	2415	195/17	2833	973	116	402	2264	-528	300	279		-220	83	239	64	0.00	67 Coop
1072	866/15	1103/14	399/15	2/2	2638	1121/17	2832	977	629	386	2723	-1252	-4	350	78	290	110	247	43	-0.53	50 Peren
719	142/12	1931/11	1670/15	2/1	4479	3441/17	2832	977	178	384	1780	-26	302	213			65	179	110	1.24	38 Coop
719	142/12	18/14	382/15	2/2	1138	430/17	2831	979	366	452	1510	-4	245	263	39	-148	119	230	111	0.42	75 Coop
1138	537/15	89/09	310/14	2/2	1138	289/17	2831	979	618	165	2610	-1108	180	367	-5	-103	199	88	37	0.26	73 Coop
2629	729/15	34/13	1190/14	2/2	2629	1619/17	2830	981	713	242	2037	-289	-121	247	22	557	-56	-86	269	†-0.31	85 Rom
2638	1145/16	1477/12	235/15	2/2	2638	1598/17	2830	981	791	400	1113	89	163	274	66	77	207	327	-26	0.59	57 Coop
4479	1365/12	312/12	1267/15	2/2	4479	1798/17	2830	981	512	727	1233	78	275	4			135	427	120	0.08	32 Merino
4474	88/14	2497/08	2461/11	3/3	2881	2332/17	2829	984	808	344	1286	162	283	-54		-388	415	337	-78	1.39	45 Rom
4774	251/16	142/12	164/15	2/2	1138	299/17	2829	984	400	407	1918	-313	92	325	9	-254	62	203	103	0.55	77 Coop
4474	88/14	2497/08	2461/11	3/3	2881	2334/17	2829	984	808	344	1286	162	283	-54		-388	415	337	-78	1.39	45 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
4474	88/14	2497/08	2461/11	3/3	2881	2333/17	2829	984	808	344	1286	162	283	-54	-388	415	337	-78	1.39	45 Rom	
4479	1636/13	3445/12	1335/14	2/2	4479	2387/17	2828	988	346	248	1865	-303	290	381		132	142	44	0.11	46 Rom	
4474	88/14	33/12	407/13	2/1	5000	83/17	2827	989	466	307	2085	-582	473	78	25	-422	288	392	-161	4.21	34 Texel
719	142/12	C420/14	D962/15	2/2	5000	D862/17	2827	989	183	463	1626	12	180	362	-11	-75	51	244	104	0.27	75 Coop
5000	37/16	46/12	305/13	1/1	5000	374/17	2826	991	581	414	1538	97	138	58	17	-156	319	313	-1	0.76	34 Texel
4479	1357/15	810/10	1114/13	3/2	4479	1499/17	2826	991	479	414	2360	-1048	319	302		174	301	10	0.42	42 Rom	
2638	1403/15	1676/11	407/15	3/2	2638	1506/17	2825	993	871	270	1314	-25	64	332	9	-146	233	209	-6	-0.64	59 Coop
4774	251/16	142/12	146/14	1/1	1138	202/17	2823	994	325	472	2113	-473	21	365	-11	-290	100	180	175	0.16	89 Coop
2638	1145/16	1449/11	171/13	2/2	2638	1296/17	2822	995	905	556	705	246	140	270	50	-122	197	333	86	0.53	71 Coop
2077	29/15	3445/12	3691/14	3/3	4479	2809/17	2821	996	265	404	2378	-956	410	322		66	301	3	1.49	57 Rom	
4474	88/14	2017/12	2129/13	2/2	2881	2317/17	2821	996	638	452	1473	-107	352	13		-321	373	456	-115	1.18	31 Rom
2629	685/16	994/13	118/14	2/2	2629	1123/17	2818	998	518	241	3124	-1394	105	224	51	-114	57	158	23	†-0.42	84 Rom
1138	171/14	2003/12	179/15	2/2	5000	508/17	2818	998	677	341	2067	-812	244	300	-22	-223	264	157	100	0.77	36 Coop
5000	37/16	221/12	593/13	2/2	5000	336/17	2817	1000	721	268	1505	-26	307	42	26	-204	318	205	-4	0.67	37 Texel
2881	2085/15	187/09	2208/11	2/2	2881	2112/17	2817	1000	394	321	1827	-111	212	174		-185	321	278	-37	-0.13	41 Rom
4774	251/16	89/09	131/14	2/2	1138	333/17	2817	1000	447	306	2171	-521	-16	431	-34	-308	113	52	178	-0.67	82 Coop
233	168/14	90/06	285/11	2/2	233	167/17	2816	1003	589	511	1944	-516	63	225	4	-156	248	138	246	0.50	63 Rom
1138	245/14	326/08	57/11	2/2	1138	612/17	2812	1004	468	488	1967	-543	74	359	-13	-160	171	291	76	0.52	69 Coop
1138	10/14	489/12	83/14	2/2	1138	10/17	2812	1004	523	373	2151	-766	240	290	-3	-88	229	182	99	0.51	47 Coop
719	142/12	18/14	475/15	2/2	1138	306/17	2811	1006	352	410	1576	-138	363	249	43	-137	146	211	98	0.87	66 Coop
3001	6536/15	1773/13	1125/15	1/1	2629	1833/17	2811	1006	310	391	2076	-210	84	160	60	183	265	131	163	†1.36	89 Rom
5000	37/16	142/12	180/14	2/1	5000	25/17	2810	1008	606	361	1700	-293	313	124	29	-229	270	288	-16	0.92	32 Texel
2881	2144/15	598/12	2156/15	2/2	2881	2247/17	2809	1009	468	460	1262	264	306	49		115	309	350	-3	0.60	37 Rom
4479	2127/15	1365/12	1540/14	2/2	4479	2927/17	2807	1010	549	368	2028	-560	229	194			143	302	-25	-0.07	43 Rom
2629	242/16	1369/10	1092/11	3/3	2629	159/17	2807	1010	830	259	1958	-535	59	236	63	458	140	73	122	†0.97	74 Rom
4479	1636/13	340/08	1341/14	3/3	4479	1716/17	2806	1012	506	185	1624	-188	188	492			267	108	31	0.01	40 Rom
4474	1599/16	350/15	1050/16	2/2	4474	1731/17	2805	1013	504	355	2026	-287	178	29	48	-53	434	284	-17	0.68	43 Rom
2749	1411/16	28/14	2298/16	2/2	2749	3085/17	2805	1013	385	959	2389	-850	-310	231	8	-9	65	385	337	†-0.14	56 Rom
452	297/16	2141/14	1590/16	1/1	2629	2442/17	2803	1015	650	611	2563	-1803	420	362	77	31	83	195	264	†0.08	93 Rom
3855	1250/15	1676/11	409/15	3/2	2638	1150/17	2803	1015	493	120	3010	-1609	288	500	43	-47	94	48	42	-0.67	49 Rom
5000	T72/16	1365/12	D960/15	2/2	5000	D961/17	2803	1015	508	248	1839	-494	624	79	-6	-50	119	191	-4	0.87	77 Texel
2881	2144/15	2003/12	2268/15	2/2	2881	2232/17	2802	1018	475	446	1149	529	196	7		-44	304	289	47	-0.18	50 Rom
406	120/15	214/09	189/11	1/1	2629	12/17	2801	1019	347	432	2048	-580	288	266	70	233	85	-3	328	†2.22	82 Rom
1138	11/15	326/08	322/12	1/1	1138	240/17	2801	1019	400	362	1762	-142	61	358	-7	-74	105	194	78	1.43	85 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2638	1338/15	857/11	124/14	2/2	2638	1503/17	2800	1021	775	272	1630	-274	123	274	38	-65	231	298	-94	-0.55	56 Coop
2629	1857/16	277/14	1216/16	1/1	2629	2918/17	2799	1022	543	528	2423	-1201	154	352	-45	125	125	270	128	†-0.03	81 Rom
1138	245/14	489/12	58/14	1/1	1138	571/17	2798	1023	321	535	2299	-849	112	380	-34	-125	37	259	144	0.02	69 Coop
1138	537/15	376/11	396/13	2/2	1138	141/17	2797	1024	504	296	2758	-1236	89	387	25	-170	108	147	76	0.34	73 Coop
2638	1184/16	1468/09	539/12	3/3	2638	1361/17	2796	1025	829	464	2157	-1123	124	344	-78	483	156	261	88	-0.11	69 Coop
5000	73/16	368/12	150/13	2/2	5000	72/17	2796	1025	487	432	2530	-923	259	12	74	-127	213	333	-7	1.49	40 Texel
964	140/15	1559/13	1599/15	2/2	2629	836/17	2795	1027	475	452	1424	-288	540	193	22	465	-52	266	74	†0.93	88 Rom
1138	245/14	41/12	634/14	2/2	1138	451/17	2794	1028	495	401	2164	-720	123	330	-10	-265	113	222	80	0.23	76 Coop
2629	1857/16	835/15	1906/16	2/2	2629	2604/17	2794	1028	684	123	2132	-850	358	347	117	353	143	36	57	†0.26	86 Rom
2629	557/16	198/09	350/11	3/3	2629	254/17	2793	1030	464	253	2217	-564	156	266	68	340	-72	-69	259	†0.80	85 Rom
2638	1403/15	1676/11	407/15	3/2	2638	1507/17	2792	1031	871	270	1252	5	69	325	52	-98	233	209	-6	-0.62	59 Coop
233	143/15	16/12	147/14	2/2	233	201/17	2791	1032	464	93	2103	-503	287	348	-15	-117	105	-1	70	2.46	47 Rom
2638	1721/16	1328/13	615/15	3/2	2638	1709/17	2790	1033	913	450	1365	-342	193	212	97	82	273	337	2	0.71	60 Coop
233	143/15	594/12	3300/14	3/3	2749	1158/17	2790	1033	596	201	2152	-755	251	344	-4	-148	299	4	148	0.41	38 Texel
719	142/12	1399/13	2020/15	2/1	4479	3435/17	2790	1033	279	467	1255	385	259	144			69	265	87	0.97	40 Coop
1138	172/14	495/14	153/15	1/1	1138	535/17	2790	1033	614	339	1912	-353	41	238	0	47	91	159	96	0.42	61 Coop
4474	236/15	857/11	912/13	2/2	4474	437/17	2790	1033	250	521	1999	-215	258	-23	8	-262	280	425	-33	-0.45	35 Rom
1138	537/15	376/11	396/13	2/2	1138	140/17	2789	1038	504	296	2737	-1185	56	382	25	-162	108	147	76	-0.05	73 Coop
1138	10/14	142/12	790/14	1/1	1138	274/17	2789	1038	408	338	2104	-339	104	173	17	-109	170	174	81	0.22	57 Coop
4474	88/14	2003/12	178/15	3/1	5000	76/17	2788	1040	816	390	1383	-254	415	38	8	-450	502	399	-105	1.65	39 Rom
4479	1357/15	340/08	1116/13	2/2	4479	2350/17	2786	1041	358	436	2081	-631	285	256			101	212	116	0.32	42 Rom
4479	1928/14	340/08	1274/14	3/3	4479	1873/17	2786	1041	555	597	2248	-835	150	70			167	323	126	-0.14	45 Rom
406	120/15	1369/10	1262/13	2/2	2629	61/17	2785	1043	796	601	1817	-972	416	128	-29	117	252	140	312	†1.15	83 Rom
4474	657/16	36/11	149/13	2/2	4474	625/17	2785	1043	402	627	1082	600	143	-69	21	-132	382	530	-58	1.43	33 Rom
2629	706/15	1329/11	835/12	2/1	2629	364/17	2785	1043	632	293	2223	-973	510	99	72	189	79	143	78	†0.88	79 Rom
2629	2244/16	34/13	1506/14	3/3	2629	287/17	2785	1043	741	188	2780	-1025	-195	297	-143	154	34	32	109	†-0.19	77 Rom
1138	245/14	495/14	192/15	1/1	1138	507/17	2784	1047	333	483	2122	-543	47	342	-6	-202	75	246	118	-0.29	66 Coop
2638	1338/15	1173/13	458/15	3/2	2638	1420/17	2783	1048	944	228	1868	-646	-50	439	35	402	230	239	-67	-0.80	53 Coop
1138	537/15	477/10	439/14	2/2	1138	355/17	2783	1048	501	352	1717	-379	335	258	-3	-56	179	161	104	0.64	60 Coop
452	884/16	1818/15	2632/16	1/1	2629	2991/17	2782	1050	764	206	2479	-1114	68	380	51	-29	154	19	136	†0.41	91 Rom
233	143/15	16/12	147/14	2/2	233	202/17	2782	1050	464	93	2236	-627	251	366	-15	-134	105	-1	70	0.50	47 Rom
1138	10/14	142/12	645/14	2/2	1138	119/17	2780	1052	570	369	1728	-268	215	165	4	-52	264	212	65	0.71	48 Coop
1138	23/14	495/14	204/15	2/2	1138	480/17	2780	1052	579	230	2335	-741	111	266	30	-294	174	183	-10	-0.56	38 Coop
2881	2144/15	2178/13	2185/15	2/2	2881	2274/17	2780	1052	398	318	1780	-104	217	170		-10	218	207	32	-0.14	38 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
233	98/15	48/12	531/14	2/2	233	489/17	2779	1055	526	87	2200	-441	129	278	25	-148	33	20	45	-0.23	51 Rom
4479	1365/12	363/09	2091/11	2/2	4479	2895/17	2779	1055	600	534	2032	-794	328	79			150	303	98	-0.07	50 Texel
2749	2485/15	2235/13	2332/14	2/2	2749	1106/17	2779	1055	329	312	2549	-728	201	115	23	70	88	182	53	0.67	52 Rom
2638	1403/15	1397/11	427/14	2/2	2638	1451/17	2778	1058	907	432	863	222	124	230	68	32	242	248	78	0.58	54 Coop
2629	557/16	155/13	719/15	2/2	2629	822/17	2777	1059	506	341	1484	-72	284	233	12	-43	19	72	185	†1.07	79 Rom
4474	88/14	505/13	26/15	2/2	5000	87/17	2777	1059	667	450	1319	-32	271	102	10	-422	367	426	-87	1.86	30 Texel
4479	1357/15	340/08	1979/13	3/3	4479	1353/17	2774	1061	435	464	1873	-455	221	235			143	269	81	0.25	43 Rom
2881	2144/15	598/12	2099/15	2/1	2881	2324/17	2774	1061	433	349	1795	-97	187	108		71	264	283	-20	-0.45	39 TEFR
2638	1339/16	1676/11	281/15	2/2	2638	1262/17	2774	1061	643	542	1429	100	-218	278	23	-7	175	404	4	-0.78	69 Coop
2629	835/15	648/13	737/15	1/1	2629	383/17	2773	1064	576	294	1799	-549	392	260	81	164	106	211	11	†0.46	80 Rom
2881	2144/15	2162/13	2296/15	1/1	2881	2345/17	2773	1064	388	436	1262	342	238	107		-7	267	311	18	-0.21	37 Rom
2077	29/15	3445/12	3691/14	3/3	4479	2810/17	2773	1064	265	404	2275	-892	413	310			66	301	3	1.51	57 Rom
5000	37/16	138/13	145/14	3/3	5000	415/17	2773	1064	737	464	1744	-467	238	57	28	-289	360	347	2	-0.33	33 Texel
4474	88/14	2162/11	2343/13	2/1	2881	2521/17	2772	1068	727	378	1304	45	295	23		-486	423	437	-152	0.13	32 Rom
233	168/14	513/11	127/13	2/2	233	96/17	2772	1068	611	272	2257	-672	15	288	28	-302	205	118	87	-1.39	53 Rom
1446	144/15	1365/12	2650/14	2/2	4479	1962/17	2771	1070	476	776	1282	63	-14	189			134	395	189	0.36	52 Peren
2749	1411/16	452/14	2058/16	1/1	2749	3268/17	2770	1071	474	1195	1538	-380	-157	101	-12	48	42	503	396	†0.02	68 Rom
2638	1145/16	1468/09	166/12	3/3	2638	1491/17	2770	1071	908	619	1349	-485	93	286	6	-79	251	359	108	-0.06	64 Coop
4479	1357/15	1272/11	1009/13	2/2	4479	2025/17	2769	1073	598	542	1836	-627	234	186			145	345	63	0.50	37 Rom
5000	179/16	214/14	236/15	2/2	5000	80/17	2769	1073	414	545	1236	280	338	-43	14	-65	129	289	122	1.04	62 Texel
2881	2144/15	2178/13	2185/15	2/2	2881	2275/17	2769	1073	398	318	1755	-88	218	167		-10	218	207	32	-0.14	38 Rom
1138	537/15	477/10	439/14	2/2	1138	356/17	2769	1073	501	352	1673	-338	329	252	-3	-51	179	161	104	0.65	60 Coop
2415	57/12	857/11	237/14	3/2	2415	186/17	2768	1077	732	114	2644	-1235	250	262		-156	219	14	73	-0.59	50 Rom
233	143/15	1121/11	4016/15	2/2	2749	1734/17	2768	1077	600	328	1791	-417	340	126	6	-248	239	186	62	1.04	53 Texel
2749	4059/15	1154/12	1947/14	2/2	2749	1786/17	2768	1077	607	507	1940	-842	412	143	11	-68	208	326	56	1.21	69 Texel
5000	37/16	681/11	529/13	2/2	5000	4/17	2767	1080	623	95	2164	-622	310	198	9	-328	339	175	-104	0.88	33 Texel
4479	1636/13	1931/11	1940/13	2/1	4479	1412/17	2767	1080	393	97	2105	-572	254	490			181	69	4	0.11	55 Rom
4474	88/14	1279/09	437/12	2/2	5000	295/17	2767	1080	557	442	1722	-246	311	-19	31	-369	287	418	-85	1.95	35 Texel
5000	179/16	221/12	312/13	2/2	5000	303/17	2767	1080	529	296	1385	262	247	49	30	-45	225	116	106	-1.29	49 Texel
1138	172/14	142/12	90/14	2/2	1138	511/17	2766	1084	632	520	1291	58	46	220	-26	-27	96	203	188	0.32	76 Coop
233	143/15	1652/14	2362/15	2/2	2749	1182/17	2766	1084	431	370	1763	-229	234	196	24	-135	102	179	99	0.63	47 Rom
1446	144/15	1365/12	2650/14	2/2	4479	1961/17	2765	1086	476	776	1281	50	-7	190			134	395	189	0.37	52 Peren
4474	88/14	505/13	65/15	2/2	5000	137/17	2763	1087	619	423	1673	-367	308	107	22	-333	376	420	-101	1.28	32 Texel
2638	1339/16	857/11	102/14	2/2	2638	1154/17	2763	1087	639	539	1628	-236	41	151	-13	-20	294	370	36	-0.44	57 Coop



$$MW+M = A + CR + G + M + S + W$$





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NZGE - April 2018



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Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
719	142/12	33/11	3365/15	2/2	4479	3329/17	2763	1087	223	387	1871	-217	422	78			13	204	87	1.28	60 Texel
2629	2146/16	1237/14	210/16	2/2	2629	2980/17	2762	1090	277	452	2461	-1110	359	323	23	131	-6	196	144	†0.13	79 Rom
4479	1357/15	340/08	1363/11	3/2	4479	1195/17	2761	1091	613	554	1891	-714	193	223			197	296	121	-0.10	39 Rom
1138	172/14	189/09	2/14	2/1	1138	528/17	2761	1091	660	414	1870	-456	55	217	-28	-118	197	234	78	-0.26	41 Coop
4479	1187/12	3642/10	1464/13	3/3	4479	2891/17	2760	1093	680	300	2354	-979	197	207			136	158	68	0.20	37 Rom
4474	1660/16	2017/12	1466/14	1/1	4474	1918/17	2760	1093	429	470	1888	-485	284	173	20	-116	302	303	51	0.30	42 Rom
233	143/15	1460/13	1791/15	2/2	2749	1792/17	2758	1095	577	364	1840	-572	341	209	-46	-269	88	161	113	0.99	39 Texel
1138	537/15	326/08	248/11	2/2	1138	139/17	2757	1096	597	336	2191	-733	139	227	-2	70	238	157	96	-0.57	70 Coop
2638	1358/16	1455/12	389/13	2/2	2638	1285/17	2757	1096	742	595	1847	-892	92	373	91	493	145	352	96	-0.13	68 Coop
4774	251/16	142/12	82/14	2/2	1138	263/17	2756	1098	343	443	1699	-145	207	210	9	-148	59	206	128	0.88	72 Coop
1138	489/12	449/11	243/15	1/1	1138	304/17	2756	1098	424	193	1921	-376	217	377	-27	-91	30	75	70	0.74	42 Coop
1138	11/15	89/09	190/11	2/2	1138	103/17	2755	1100	510	305	1802	-396	104	430	-17	-187	78	135	95	1.44	92 Coop
1138	11/15	144/11	113/13	2/1	1138	164/17	2754	1101	457	294	1621	-128	59	451	-15	-395	98	176	45	0.39	92 Coop
2749	4059/15	2235/13	1410/14	2/2	2749	1292/17	2752	1102	420	377	2127	-663	391	101	5	103	162	300	-16	1.63	42 Texel
2638	1403/15	519/06	182/13	1/1	2638	1113/17	2752	1102	845	394	1739	-457	-83	315	-71	57	173	157	140	-1.24	44 Coop
5000	37/16	505/13	117/15	1/1	5000	302/17	2752	1102	584	364	1655	-196	182	163	21	-325	263	319	-45	0.73	33 Texel
1138	537/15	477/10	442/14	2/2	1138	259/17	2751	1105	474	225	2037	-555	273	297	5	-111	152	121	49	0.41	74 Coop
5000	73/16	338/14	141/15	2/2	5000	334/17	2751	1105	342	400	2116	-449	350	-8	78	-157	247	328	-27	1.94	39 Texel
1138	537/15	562/10	32/13	2/2	1138	192/17	2751	1105	401	298	2382	-740	208	202	-18	9	137	135	90	1.76	58 Coop
719	142/12	1216/09	410/11	2/2	2415	719/17	2749	1108	347	317	1752	-332	410	255		-184	86	229	10	1.30	65 Coop
2638	1358/16	1328/13	352/15	3/2	2638	1313/17	2747	1109	897	548	970	70	48	214	42	372	234	341	71	0.27	56 Coop
4474	88/14	407/14	168/15	1/1	5000	466/17	2746	1110	733	359	1488	-138	307	-3	13	-248	376	349	-78	1.26	33 Texel
2629	835/15	395/08	31/10	2/2	2629	995/17	2744	1111	442	673	1615	-802	433	384	133	76	123	362	144	†1.05	84 Rom
4474	1881/16	400/09	717/10	3/2	4474	190/17	2744	1111	814	457	2296	-1054	193	37	-81	-97	406	346	-2	0.43	49 Rom
1138	171/14	46/12	430/13	1/1	5000	527/17	2744	1111	591	453	1386	9	138	168	5	145	153	187	154	0.67	42 Coop
2881	2144/15	531/13	239/15	2/2	4474	1842/17	2742	1114	512	340	1155	599	144	-8	42	16	293	245	11	-0.13	44 Rom
2638	1694/16	1676/11	684/14	2/2	2638	1612/17	2741	1115	774	288	1519	-330	159	331	65	89	193	254	-37	0.32	57 Coop
1138	172/14	477/10	555/14	2/1	1138	495/17	2741	1115	668	276	1787	-396	137	270	-31	28	143	90	117	-0.69	70 Coop
5000	37/16	432/11	14/13	2/2	5000	122/17	2740	1117	743	260	2069	-660	229	100	13	-379	402	355	-159	0.12	34 Rom
233	142/15	55/14	405/15	2/2	233	467/17	2739	1118	543	335	1340	71	156	295	18	-232	202	144	108	0.14	47 Texel
4474	1599/16	2015/15	1089/16	2/2	4474	1580/17	2739	1118	537	311	1826	-42	93	14	0	-160	356	243	-9	-0.80	38 Rom
1138	10/14	477/10	148/12	2/2	1138	168/17	2738	1120	565	371	1727	-219	178	117	-7	-102	280	157	122	-0.59	51 Coop
4479	1365/12	2744/12	2299/14	3/3	4479	1804/17	2738	1120	588	647	1141	39	301	23			145	383	104	0.70	51 Texel
233	143/15	604/12	479/13	2/2	233	317/17	2735	1122	472	84	2123	-406	335	126	-20	-19	61	-8	71	2.36	50 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
233	367/15	356/11	108/15	2/2	233	508/17	2735	1122	563	298	2104	-730	179	321	1	-258	119	159	65	-1.11	45 Texel
4774	251/16	89/09	672/14	2/2	1138	198/17	2734	1124	433	222	2339	-614	4	350	-12	-336	88	47	121	-0.98	88 Coop
4479	1365/12	1664/08	1580/12	2/2	4479	2812/17	2734	1124	655	794	1744	-848	274	115			209	464	134	-0.32	49 Rom
2881	2144/15		2136/15	2/2	2881	2053/17	2733	1126	426	429	1088	554	183	53		25	210	248	75	-0.13	37 TEFR
1138	537/15	562/10	32/13	2/2	1138	193/17	2733	1126	401	298	2452	-818	187	212	-18	-2	137	135	90	0.92	58 Coop
2638	1115/16	1676/11	639/14	2/2	2638	1291/17	2733	1126	744	363	2100	-940	16	451	-21	387	151	243	31	-0.97	76 Coop
2638	1694/16	1676/11	385/15	3/1	2638	1197/17	2732	1129	761	300	2265	-1132	126	412	10	257	190	269	-42	-0.43	61 Coop
2638	1358/16	1141/13	633/15	2/2	2638	1192/17	2732	1129	739	460	1371	-123	107	177	20	198	210	314	33	0.52	45 Coop
1138	172/14	427/11	35/13	2/2	1138	414/17	2731	1131	668	390	1601	-406	153	326	-12	-61	111	159	134	0.46	75 Coop
1138	489/12	495/14	116/15	1/1	1138	75/17	2731	1131	517	240	2281	-793	171	315	-23	32	48	121	60	0.48	50 Coop
2629	672/15	60/13	604/14	2/2	2629	75/17	2730	1133	612	397	1837	-324	-51	259	-32	411	55	191	108	†0.67	87 Rom
406	120/15	765/11	1951/13	2/2	2629	2002/17	2729	1134	566	185	3056	-1541	297	166	108	155	257	-30	169	†0.57	89 Rom
233	143/15	1121/11	4248/15	2/2	2749	1949/17	2728	1135	597	285	1663	-229	289	123	-15	-203	222	158	57	1.45	53 Texel
1072	866/15	1134/11	516/14	2/2	2638	1149/17	2727	1136	626	529	2203	-1122	11	480	26	300	63	352	47	0.09	50 Peren
2749	1411/16	2055/15	1818/16	1/1	2749	3213/17	2727	1136	356	875	1840	-634	148	143	76	130	17	375	284	†1.02	63 Rom
4479	1365/12	1248/13	2099/15	2/2	4479	2531/17	2726	1138	729	738	748	145	372	-7			228	453	103	0.96	47 Rom
4479	1636/13	340/08	1341/14	3/3	4479	1717/17	2726	1138	506	185	1382	37	159	458			267	108	31	0.03	40 Rom
5000	37/16	33/13	361/14	3/3	5000	41/17	2725	1140	755	445	1709	-549	261	103	16	-352	287	300	35	-0.03	36 Texel
4474	88/14	336/11	519/12	2/2	5000	211/17	2725	1140	680	235	1600	-58	204	64	6	-294	351	293	-115	1.13	36 Texel
2629	1842/16	765/11	900/13	2/2	2629	212/17	2724	1142	522	182	2789	-1290	135	386	113	-235	180	124	13	†-0.77	78 Rom
1138	11/15	569/10	122/12	3/2	1138	26/17	2722	1143	646	103	1741	-202	181	252	-8	-98	127	112	-35	1.55	67 Coop
2638	1403/15	1194/14	550/15	2/2	2638	1211/17	2722	1143	877	362	1520	-459	82	339	-49	-112	245	190	82	-0.79	57 Coop
719	142/12	2877/12	2428/15	2/2	4479	3339/17	2722	1143	346	374	1957	-551	260	335			58	237	45	0.86	66 Texel
4474	584/15	857/11	1145/14	2/2	4474	1085/17	2720	1146	535	317	1881	-187	92	83	29	-351	431	327	-88	-1.45	40 Rom
2629	2155/14	1176/10	1403/11	2/2	2629	206/17	2719	1147	527	774	1727	-346	-209	246	95	-7	145	323	260	†0.16	70 Rom
406	120/15	19/13	1049/14	2/2	2629	2009/17	2719	1147	668	77	2108	-286	-16	168	-2	401	164	-69	127	†0.91	85 Rom
233	143/15	16/12	355/14	1/1	233	107/17	2718	1149	487	233	1901	-368	263	203	-25	-96	86	79	96	1.33	49 Texel
2881	2144/15	2178/13	2031/15	2/2	2881	2271/17	2718	1149	272	457	1280	452	174	83		60	194	287	57	-0.52	44 Rom
233	98/15	1679/11	342/13	2/2	233	673/17	2718	1149	507	245	1869	-260	85	272	32	-78	59	80	105	0.03	57 Rom
1138	10/14	142/12	645/14	2/2	1138	120/17	2717	1152	570	369	1583	-169	216	148	4	-40	264	212	65	0.74	48 Coop
2638	1328/13	349/10	126/12	3/3	2638	1800/17	2717	1152	926	147	1195	174	3	272	-65	-47	219	148	-37	-0.96	63 Coop
2881	2144/15	2178/13	2273/15	1/1	2881	2381/17	2717	1152	391	529	1363	234	122	78		78	290	293	106	-0.87	42 Rom
5000	37/16	C410/13	200/14	2/2	5000	146/17	2717	1152	500	278	1589	50	191	108	22	-215	222	244	-35	0.72	37 Texel
233	143/15	230/10	283/12	2/1	233	157/17	2717	1152	532	98	1828	-466	520	205	7	-276	108	-11	85	1.31	51 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2638	1721/16	1134/11	600/14	2/2	2638	1630/17	2716	1157	833	521	1304	-530	263	323	40	300	199	373	20	0.98	64 Coop
2862	126/13	127/12	27/13	3/2	2749	1241/17	2715	1158	455	193	1822	-529	699	77	-22	-116	79	195	-50	2.03	50 Texel
233	143/15	1014/13	1275/14	3/2	2749	1607/17	2715	1158	636	212	2023	-574	194	224	1	-232	180	119	40	-0.38	42 Texel
1138	489/12	253/13	307/15	2/1	1138	269/17	2714	1160	555	446	2305	-1132	119	421	-43	-239	61	192	144	0.02	68 Coop
4474	1660/16	400/09	790/10	1/1	4474	988/17	2714	1160	514	335	1858	-336	320	25	-13	-9	381	230	23	0.94	48 Rom
4474	88/14	194/13	209/14	2/2	5000	37/17	2713	1162	651	352	1856	-481	346	-10	30	-295	347	380	-115	1.46	35 Texel
2629	729/15	255/10	157/13	3/3	2629	1083/17	2713	1162	516	137	2413	-681	17	311	5	323	-106	-49	152	†0.40	80 Rom
4479	1357/15	340/08	1116/13	2/2	4479	2349/17	2713	1162	358	436	1876	-454	268	229			101	212	116	0.35	42 Rom
1138	11/15	1465/10	382/12	2/2	1138	109/17	2713	1162	648	130	1413	262	1	260	-13	-85	45	139	-40	1.85	89 Coop
1138	245/14	144/08	208/11	2/1	1138	597/17	2712	1166	543	590	1851	-396	-102	227	-17	-207	103	257	186	-0.31	94 Coop
4474	1804/15	365/13	1772/16	2/2	4474	1651/17	2711	1167	427	362	2503	-996	252	163	29	-136	271	292	-19	0.96	50 TEFR
4479	1365/12	1248/13	2099/15	2/2	4479	2532/17	2710	1168	729	738	686	218	357	-17			228	453	103	0.96	47 Rom
233	367/15	604/12	780/14	3/3	233	382/17	2710	1168	568	361	2091	-619	112	198	13	-23	112	139	133	0.25	42 Rom
2629	729/15	170/11	689/13	2/2	2629	1340/17	2710	1168	532	-89	2303	-636	203	396	42	379	-56	-51	-16	†0.09	81 Rom
452	1734/16	1408/11	1148/14	2/2	2629	1105/17	2708	1171	502	253	2338	-921	166	371	138	-9	8	26	165	†1.10	89 Rom
233	143/15	544/07	235/13	3/3	2749	1343/17	2708	1171	601	181	1680	-352	270	327	3	-160	197	45	91	0.64	44 Coop
4479	1636/13	1187/12	1190/15	2/2	4479	2176/17	2708	1171	359	89	1966	-463	305	453			125	108	-40	-0.06	43 Rom
5000	179/16	2003/12	180/15	2/1	5000	464/17	2707	1174	641	361	1711	-498	365	127	-8	-235	315	216	56	0.06	46 Texel
719	142/12	590/11	682/13	2/2	2415	174/17	2707	1174	125	447	1952	-431	317	298		-256	24	221	115	0.51	76 Coop
1138	11/15	495/14	252/15	2/2	1138	174/17	2707	1174	562	256	1541	-198	214	332	-9	-65	110	195	-2	1.73	78 Coop
1138	537/15	562/10	260/12	1/1	1138	178/17	2707	1174	316	333	2621	-1090	117	410	13	-45	118	160	90	0.36	73 Coop
4474	1804/15	365/13	1772/16	2/2	4474	1652/17	2706	1178	427	362	2494	-953	217	159	29	-129	271	292	-19	0.67	50 TEFR
5000	52/16	338/14	208/15	2/2	5000	74/17	2705	1179	665	439	1828	-452	220	5	56	-153	383	360	-29	-0.51	33 Texel
4479	1365/12	2877/12	3243/15	2/2	4479	2311/17	2705	1179	727	628	1220	-128	232	26			139	437	36	0.51	39 Texel
2629	204/16	356/12	95/14	2/2	2629	1303/17	2705	1179	439	279	2724	-1404	139	528	90	23	-61	56	153	†0.15	82 Rom
233	98/15	55/14	148/15	2/2	233	629/17	2704	1182	600	254	2196	-854	95	413	16	-289	186	129	62	-0.47	45 Rom
5000	37/16	33/13	361/14	3/3	5000	43/17	2704	1182	755	445	1701	-544	245	102	16	-351	287	300	35	-0.07	36 Texel
2629	242/16	4422/10	616/14	1/1	2629	1703/17	2702	1184	589	200	2150	-806	189	380	-37	271	145	95	56	†-1.09	80 Rom
233	98/15	831/09	498/12	3/2	233	478/17	2702	1184	809	145	1977	-583	92	261	20	-235	240	122	-13	1.06	46 Rom
719	142/12	119/13	752/15	3/1	2415	422/17	2702	1184	497	213	1973	-541	224	336		-136	75	144	17	-0.65	54 Coop
5000	37/16	214/14	275/15	2/2	5000	265/17	2701	1187	657	542	1638	-427	325	-34	33	-174	291	390	18	1.57	36 Texel
4474	584/15	36/11	188/12	3/2	4474	1060/17	2701	1187	771	425	923	587	-7	3	9	-225	454	422	-102	-1.98	40 Rom
2638	1721/16	349/10	119/12	3/2	2638	1542/17	2700	1189	838	265	1705	-502	199	195	63	213	289	214	-15	0.38	41 Coop
2629	1842/16	1527/15	1197/16	1/1	2629	2972/17	2700	1189	746	192	2261	-943	232	212	142	-39	223	155	-10	†-0.45	90 Rom



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Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



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Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
1446	1031/15	1366/12	2065/14	2/2	4479	2012/17	2700	1189	491	408	1573	-131	152	207			121	249	59	0.18	27 Peren
719	142/12	18/14	382/15	2/2	1138	429/17	2700	1189	366	452	1131	330	210	212	39	-104	119	230	111	0.46	75 Coop
2629	1842/16	696/09	1897/12	2/2	2629	195/17	2700	1189	665	414	2359	-786	-361	410	88	318	53	37	274	†-1.05	77 Rom
233	168/14	484/12	624/14	1/1	233	307/17	2699	1194	498	465	2235	-698	-44	243	27	-262	196	229	122	-1.98	66 Rom
719	142/12	1872/10	D899/11	2/2	5000	D853/17	2699	1194	494	220	1957	-507	253	282	17	-117	197	159	6	0.12	49 Coop
2629	729/15	255/10	591/12	3/3	2629	267/17	2698	1196	594	113	2548	-898	-142	483	91	635	-97	7	78	†-0.22	86 Rom
2638	1145/16	1121/10	778/12	3/2	2638	1214/17	2698	1196	853	503	1197	-404	156	393	56	-94	254	299	80	0.44	60 Coop
4474	1804/15	280/14	1884/16	1/1	4474	983/17	2697	1198	411	302	2070	-450	233	130	13	-60	243	213	14	0.81	50 TEFR
452	1852/16	14/15	653/16	1/1	2629	2516/17	2697	1198	577	451	2366	-949	-134	386	-27	-240	176	234	106	†-0.99	91 Rom
964	140/15	1764/13	2315/15	1/1	2629	1706/17	2697	1198	452	235	1751	-310	190	378	-13	445	-228	8	169	†0.96	88 Rom
1138	489/12	144/11	203/13	2/2	1138	218/17	2696	1201	539	226	2896	-1593	178	450	-22	-257	39	110	60	0.13	57 Coop
4479	1357/15	3615/10	1360/15	2/2	4479	1959/17	2695	1202	226	421	2316	-840	317	255			18	299	18	0.57	49 Rom
406	120/15	648/13	1451/15	1/1	2629	747/17	2695	1202	488	732	1699	-458	159	75	87	287	160	285	266	†1.19	86 Rom
233	367/15	193/10	193/14	2/2	233	420/17	2695	1202	530	371	2078	-680	144	252	25	-108	124	170	109	0.83	44 Rom
2881	2144/15	2178/13	2095/15	2/2	2881	2375/17	2693	1205	526	398	1145	407	182	36		75	256	269	31	-0.33	44 Rom
3633	1842/15	1701/12	379/14	2/2	2638	1497/17	2692	1206	623	581	1811	-890	302	264	-27	190	117	349	88	0.92	68 Coop
4474	88/14	194/13	315/14	3/2	5000	10/17	2691	1207	637	349	2071	-630	267	-2	28	-339	345	387	-124	0.23	33 Texel
719	142/12	2877/12	2167/15	2/1	4479	3315/17	2690	1208	245	406	2040	-475	158	315			72	216	90	0.68	55 Texel
233	367/15	474/10	341/12	2/1	233	644/17	2690	1208	434	337	1995	-368	63	229	5	-229	126	120	133	-1.61	45 Texel
2881	2178/13	2017/12	2108/14	2/2	2881	2143/17	2690	1208	501	209	1671	72	138	98		102	251	206	-49	-0.20	42 Rom
4479	1187/12	810/10	1614/13	1/1	4479	1980/17	2690	1208	387	159	1772	-205	368	209			151	151	-31	0.47	46 Texel
1138	489/12	713/10	255/12	2/1	1138	127/17	2690	1208	398	230	2398	-905	290	280	-27	111	-14	41	132	0.40	48 Coop
1138	380/16	89/09	149/14	2/2	1138	388/17	2689	1213	520	275	2326	-814	127	255	-8	-114	197	98	109	-0.08	59 Coop
2749	4059/15	3033/13	1578/14	2/2	2749	1936/17	2688	1214	241	401	1738	-516	627	197	41	82	263	229	73	2.42	49 Texel
233	367/15	2003/12	19/15	2/1	233	469/17	2687	1215	487	232	2362	-890	217	278	24	-326	219	158	17	0.28	48 Rom
1072	866/15	1477/12	623/15	3/2	2638	1164/17	2686	1216	734	541	1971	-903	134	208	60	360	46	344	63	0.97	52 Peren
2749	3247/15	1658/13	3239/14	2/2	2749	1870/17	2686	1216	406	470	1809	-237	106	132	-21	415	127	261	93	0.31	52 Rom
5000	387/16	1365/12	458/15	2/2	5000	205/17	2686	1216	534	206	1591	-151	415	90	44	-178	221	124	31	0.95	45 Texel
2638	1130/16	857/11	311/14	2/2	2638	1768/17	2685	1219	405	382	1937	-267	21	206	45	388	136	247	40	0.26	44 Coop
1138	537/15	89/09	264/14	2/2	1138	118/17	2683	1220	500	283	2548	-998	42	308	-19	-56	144	127	86	0.36	68 Coop
2629	2244/16	356/12	1525/14	2/2	2629	1634/17	2682	1221	654	483	1765	-458	-60	298	-38	313	164	143	221	†-0.89	80 Rom
2629	557/16	884/13	1246/14	2/1	2629	1342/17	2681	1222	544	-155	1945	-186	127	405	84	145	5	-170	53	†0.28	79 Rom
2638	1130/16	1676/11	685/14	3/3	2638	1436/17	2680	1223	571	390	1732	-503	140	350	-36	594	107	306	-12	0.30	58 Coop
5000	73/16	142/12	421/15	2/2	5000	458/17	2679	1224	495	464	2412	-1157	346	119	57	-184	223	352	-2	1.28	32 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
233	168/14	356/11	571/13	2/2	233	67/17	2677	1225	666	533	1672	-434	103	137	24	-163	232	192	209	0.79	48 Rom
4479	1357/15	340/08	1979/13	3/3	4479	1355/17	2676	1226	435	464	1606	-222	194	199			143	269	81	0.28	43 Rom
1138	537/15	477/10	27/12	2/2	1138	285/17	2675	1227	525	304	1799	-467	162	352	-17	-61	199	144	84	0.52	73 Coop
2638	1130/16	857/11	311/14	2/2	2638	1769/17	2675	1227	405	382	1930	-274	27	206	-20	334	136	247	40	0.26	44 Coop
4474	280/14	50394/06	15/11	2/2	4474	379/17	2675	1227	558	397	1792	-320	247	2	18	153	392	272	27	0.03	34 Rom
4479	2832/15	3642/10	3025/12	2/2	4479	2192/17	2675	1227	543	515	1513	-164	74	194			175	349	39	1.20	43 Rom
1138	11/15	562/10	128/13	2/2	1138	196/17	2674	1231	391	248	2076	-695	268	385	-28	-170	75	128	59	1.42	64 Coop
452	1716/16	192/14	410/16	1/1	2629	2711/17	2672	1232	603	42	2706	-1136	42	415	57	107	-49	103	-72	†1.60	92 Rom
4479	1928/14	340/08	2084/11	3/2	4479	2389/17	2672	1232	533	644	2019	-942	295	124			191	362	123	0.51	35 Texel
2881	2144/15	2178/13	2095/15	2/2	2881	2376/17	2672	1232	526	398	1100	436	182	30		76	256	269	31	-0.32	44 Rom
4474	584/15	857/11	512/13	2/2	4474	680/17	2672	1232	718	297	1635	-31	0	54	19	-140	445	294	-70	-0.69	46 Rom
4474	88/14	194/13	247/14	2/2	5000	469/17	2671	1236	589	394	2085	-909	480	33	34	-434	321	412	-115	1.65	32 Texel
2638	1130/16	1676/11	339/15	2/2	2638	1771/17	2671	1236	519	289	1856	-426	36	396	60	506	121	290	-73	0.15	65 Coop
2881	2178/13	2071/10	2040/11	2/2	2881	2410/17	2671	1236	415	178	2196	-275	40	116		-73	201	148	-14	-0.96	42 Rom
2629	1842/16	369/10	225/14	3/2	2629	890/17	2671	1236	845	123	2595	-1142	-73	323	87	-430	236	181	-88	†-1.61	78 Rom
2629	1842/16	852/15	421/16	1/1	2629	2938/17	2671	1236	442	393	2436	-953	-110	463	156	-167	61	136	160	†-0.46	92 Rom
2638	1145/16	1245/12	456/14	2/2	2638	1117/17	2669	1241	685	446	1738	-651	105	345	10	282	168	302	34	-0.49	59 Coop
1138	23/14	495/14	129/15	2/2	1138	529/17	2669	1241	490	316	1919	-392	117	220	13	-159	148	197	41	-0.26	41 Texel
5000	37/16	C410/13	200/14	2/2	5000	145/17	2669	1241	500	278	1532	104	155	100	22	-208	222	244	-35	-0.21	37 Texel
2638	1447/16	1676/11	484/14	1/1	2638	1232/17	2669	1241	725	372	2261	-1008	69	250	0	601	175	307	-27	-0.46	70 Coop
233	168/14	356/11	571/13	2/2	233	68/17	2668	1245	666	533	1754	-528	93	150	24	-177	232	192	209	-0.19	48 Rom
1138	171/14	106/12	D852/15	2/2	5000	D957/17	2668	1245	552	408	1939	-568	38	300	-21	3	101	111	196	0.05	70 Coop
1138	537/15	477/10	316/14	2/2	1138	124/17	2667	1247	578	295	1867	-520	210	236	-13	-61	215	133	90	0.14	73 Coop
1138	489/12	626/12	190/15	1/1	1138	272/17	2667	1247	613	313	1924	-671	261	226	-43	-74	56	147	88	0.25	43 Coop
2638	1403/15	1455/12	587/13	3/1	2638	1134/17	2667	1247	765	459	1358	-218	-57	360	61	-52	129	211	135	-1.00	69 Coop
4772	17/14	154/12	273/14	1/1	2776	87/17	2667	1247	200	302	3270	-2007	599	304	-22		4	107	120	1.42	50 Suff
2749	1215/16	3303/14	1675/15	2/2	2749	1203/17	2666	1251	448	552	1337	-344	463	211	-2	-508	-55	320	95	1.08	44 Texel
2638	1338/15	1397/11	443/12	3/3	2638	1319/17	2665	1252	868	327	1958	-1058	187	383	50	443	127	325	-78	-0.55	76 Coop
1138	197/15	142/12	55/15	2/2	1138	546/17	2664	1253	464	461	1519	-343	215	347	-15	-276	110	226	121	1.09	80 Coop
452	1852/16	2141/14	17/16	2/2	2629	2611/17	2663	1254	733	502	2816	-1672	-155	440	49	-172	133	304	75	†-0.98	93 Rom
2638	1403/15	1625/11	629/13	2/2	2638	1203/17	2661	1255	899	53	1828	-559	49	391	45	-206	164	71	-31	-0.69	61 Coop
5000	179/16	710/10	688/11	2/2	5000	161/17	2661	1255	479	209	1884	-194	185	97	1	-119	205	117	41	-1.24	46 Texel
5000	179/16	194/13	120/14	2/1	5000	392/17	2660	1257	428	427	1556	43	240	-34	30	-80	164	250	72	-0.36	45 Texel
1138	245/14	489/12	736/13	2/2	1138	520/17	2660	1257	398	588	1725	-473	130	293	-34	-103	60	278	165	0.08	67 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
1138	489/12	189/09	1/14	2/1	1138	220/17	2660	1257	623	304	2205	-888	205	212	-37	-93	148	193	37	-0.19	33 Coop
2749	1554/16	28/14	2013/16	2/2	2749	3336/17	2659	1260	466	787	1749	-402	-250	309	47	-635	130	319	274	†-0.38	68 Rom
233	98/15	442/11	747/14	2/2	233	579/17	2658	1261	594	31	1987	-391	207	229	-4	-141	89	88	-64	0.54	45 Texel
4479	1365/12	312/12	1663/15	2/2	4479	2901/17	2658	1261	567	646	723	375	298	48			141	409	78	0.33	38 Texel
4479	1365/12	363/09	2091/11	2/2	4479	2894/17	2657	1263	600	534	1775	-639	338	50			150	303	98	-0.01	50 Texel
1138	245/14	495/14	124/15	2/2	1138	560/17	2657	1263	477	537	1596	-309	48	309	-15	-67	126	287	117	0.19	84 Coop
2638	1447/16	1682/12	172/14	3/3	2638	1633/17	2656	1265	739	310	1957	-628	126	153	60	593	189	299	-65	0.17	57 Coop
4479	2832/15	1269/11	1031/13	3/2	4479	2070/17	2656	1265	531	436	1615	-209	169	114			156	274	54	0.76	49 Rom
233	143/15	192/12	657/14	1/1	233	106/17	2656	1265	390	214	2032	-508	345	183	-18	-140	59	34	127	2.15	48 Rom
233	168/14	16/12	505/14	1/1	233	217/17	2656	1265	506	413	1928	-403	61	150	1	-97	147	170	140	1.00	61 Rom
2629	557/16	633/07	382/09	2/2	2629	291/17	2655	1269	590	254	1652	-381	197	343	62	-111	-9	-25	216	†0.94	78 Rom
259	708/11	513/11	410/13	2/2	233	451/17	2655	1269	576	506	1575	-514	163	350	21	-256	44	194	187	0.38	71 Rom
233	143/15	3143/12	4087/13	3/3	2749	2031/17	2654	1271	532	306	1922	-613	285	223	-2	-195	203	188	43	1.02	53 Texel
2638	1403/15	1397/11	441/14	2/2	2638	1333/17	2653	1272	999	606	941	-227	56	279	59	-309	267	317	139	-0.26	65 Coop
259	708/11	192/12	540/14	2/2	233	501/17	2652	1273	490	399	2234	-954	175	308	-6	-248	-13	148	153	1.54	79 Rom
5000	179/16	194/13	227/14	2/2	5000	474/17	2652	1273	502	370	1615	-165	322	8	36	-88	166	211	68	-0.03	49 Texel
4474	584/15	2760/10	1104/12	2/1	4474	1844/17	2651	1275	210	398	1588	327	23	105	6	-249	267	352	-52	-1.01	48 Rom
1072	866/15	1477/12	623/15	3/2	2638	1165/17	2651	1275	734	541	1885	-835	130	197	-27	296	46	344	63	0.99	52 Peren
2638	1491/15	1676/11	329/15	2/2	2638	1264/17	2650	1277	885	282	1927	-915	93	378	80	359	164	225	-12	-1.00	52 Coop
4479	1365/12	2043/11	1630/13	3/3	4479	2913/17	2649	1278	758	556	836	355	242	-98			177	367	52	0.39	43 Rom
2077	29/15	3615/10	109/14	2/2	2077	58/17	2648	1279	264	246	2333	-804	269	339			27	235	-49	1.44	67 Rom
2629	1842/16	2155/14	1908/16	1/1	2629	2854/17	2647	1280	657	475	2495	-1207	-149	376	91	-70	214	336	22	†-1.45	81 Rom
452	297/16	356/12	1186/14	1/1	2629	1886/17	2645	1281	571	376	2529	-1349	135	382	100	282	-7	176	107	†-0.32	89 Rom
1138	172/14	427/11	35/13	2/2	1138	415/17	2645	1281	668	390	1362	-186	116	295	-12	-28	111	159	134	0.46	75 Coop
4479	2832/15	1016/12	2057/14	2/2	4479	3188/17	2642	1283	546	493	1487	-275	221	170			203	315	56	0.80	39 Rom
1446	1176/15	1365/12	2462/14	3/2	4479	3091/17	2641	1284	559	503	2163	-990	229	176			122	184	194	0.56	27 Peren
2749	4059/15	3303/14	1023/15	2/2	2749	1462/17	2640	1285	552	397	1805	-577	324	138	-24	60	186	226	74	0.86	40 Texel
233	143/15	356/11	358/14	2/2	233	105/17	2640	1285	561	183	2111	-843	394	233	-14	-145	113	17	121	1.29	53 Texel
2638	1403/15	1455/12	587/13	3/2	2638	1136/17	2639	1287	765	472	1290	-193	-49	354	61	-68	129	220	135	-0.98	69 Coop
4479	1636/13	460/10	2349/12	2/1	4479	1116/17	2639	1287	305	93	2457	-1170	491	463			75	147	-77	0.18	36 Rom
719	142/12	1216/09	690/12	2/2	2415	360/17	2638	1289	323	241	1628	-217	354	310		-184	133	233	-51	1.00	71 Coop
2629	204/16	1559/13	1242/14	2/2	2629	224/17	2636	1290	499	243	2377	-1037	121	433	50	79	68	63	119	†1.10	76 Rom
5000	37/16	368/12	146/13	2/2	5000	105/17	2636	1290	682	392	2073	-669	100	58	42	-161	296	314	-19	0.71	37 Texel
5000	52/16	338/14	208/15	2/2	5000	75/17	2636	1290	665	439	1649	-273	177	-21	56	-128	383	360	-29	-0.71	33 Texel



$$MW+M = A + CR + G + M + S + W$$





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NZGE - April 2018



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Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2638	1145/16	1676/11	345/15	2/2	2638	1648/17	2635	1293	790	319	969	91	71	395	60	138	230	304	-64	-0.24	67 Coop
2881	2144/15	2178/13	2033/15	2/2	2881	2249/17	2635	1293	441	381	1495	169	100	48	79	231	270	17	-0.98	44 Rom	
2749	1974/16	1391/15	1594/16	2/2	2749	3352/17	2634	1295	525	561	1765	-467	6	244	-3	152	151	211	212	†-0.44	65 Rom
406	120/15	805/13	2266/15	2/2	2629	424/17	2632	1296	752	373	1239	-50	191	128	-28	232	184	49	232	†1.54	90 Rom
383	3059/12	2423/15	1874/16	1/1	2749	3260/17	2632	1296	31	792	1467	-173	260	256	12	-97	-102	353	244	†-0.15	83 Rom
2749	1411/16	28/14	2013/16	2/2	2749	3304/17	2632	1296	515	684	2418	-837	-345	196	32	33	-2	273	242	†-0.19	63 Rom
2881	2144/15	598/12	2054/15	2/2	2881	2338/17	2632	1296	505	475	932	436	290	-6	145	323	341	16	0.49	35 Rom	
2077	29/15	1187/12	50/14	3/3	2077	75/17	2631	1300	600	276	2025	-698	200	229			82	226	-19	0.62	62 Rom
2629	2155/14	1950/12	1098/13	2/1	2629	4/17	2631	1300	598	491	2568	-1443	5	412	-35	142	82	190	179	†-0.24	82 Rom
259	708/11	2003/12	79/15	2/2	233	524/17	2630	1302	614	493	2203	-1121	147	293	-8	-330	128	193	178	0.10	79 Rom
2638	1339/16	1245/12	192/14	2/2	2638	1236/17	2629	1303	623	522	1699	-470	-45	301	17	339	199	382	11	-0.32	64 Coop
233	142/15	332/13	321/15	2/2	233	696/17	2629	1303	573	87	1440	-42	299	272	9	-45	98	26	40	1.90	50 Texel
233	98/15	39/09	417/12	2/1	233	597/17	2628	1305	489	281	1988	-653	169	354	13	-274	71	149	62	0.76	60 Rom
2638	1721/16	1134/11	600/14	2/2	2638	1631/17	2628	1305	833	521	1061	-317	240	291	83	380	199	373	20	1.01	64 Coop
2881	2144/15	2162/13	2226/15	2/2	2881	2313/17	2628	1305	382	424	1112	320	281	109		-74	268	295	25	-0.49	44 Rom
233	143/15	93/11	1341/14	1/1	2749	1155/17	2628	1305	460	337	1897	-603	295	242	-24	-156	213	186	68	1.34	55 Rom
2881	2178/13	2037/11	2070/12	2/2	2881	2478/17	2628	1305	361	342	1502	247	58	118		-59	264	213	45	-1.00	43 Rom
2638	1115/16	807/07	175/13	3/3	2638	1680/17	2628	1305	818	496	1201	-148	53	208	27	178	293	297	76	0.38	56 Coop
452	297/16	1299/11	668/12	1/1	2629	1848/17	2628	1305	429	-138	2342	-975	694	275	104	229	92	-192	88	†-0.11	90 Rom
3001	6536/15	214/09	884/12	2/2	2629	1006/17	2628	1305	352	339	1808	-514	440	203	5	162	67	-27	282	†0.81	77 Rom
1138	11/15	376/11	695/13	2/2	1138	99/17	2628	1305	510	393	1967	-710	94	375	29	-118	67	210	86	1.34	80 Coop
4479	1636/13	1403/11	1932/13	2/2	4479	1977/17	2625	1314	400	119	1986	-328	174	274			169	105	-15	-0.23	56 Rom
452	297/16	1093/14	883/16	1/1	2629	2430/17	2625	1314	436	449	2520	-1206	70	357	64	105	143	160	178	†-0.42	92 Rom
5000	52/16	338/14	389/15	2/1	5000	54/17	2625	1314	589	369	2022	-633	224	53	21	-297	387	314	-36	0.67	34 Rom
233	143/15	356/11	358/14	2/2	233	104/17	2624	1317	561	183	1985	-733	410	218	-14	-123	113	17	121	1.33	53 Texel
2881	2144/15	2178/13	2033/15	2/2	2881	2250/17	2624	1317	441	381	1552	66	124	60		72	231	270	17	-0.94	44 Rom
5000	37/16	368/12	146/13	2/2	5000	104/17	2623	1319	682	392	1924	-525	113	37	42	-141	296	314	-19	1.27	37 Texel
719	142/12	3912/14	1770/15	2/2	4479	3319/17	2623	1319	149	367	1605	-25	229	298			55	242	35	0.45	57 Texel
2638	1338/15	1397/11	740/12	3/2	2638	1403/17	2623	1319	844	130	1587	-417	133	347	-49	478	85	233	-135	0.01	77 Coop
2638	1339/16	1132/13	336/15	3/2	2638	1398/17	2623	1319	769	593	1499	-385	-32	178	75	261	297	408	38	-0.44	59 Coop
719	142/12	C187/08	1034/11	2/2	2415	517/17	2623	1319	77	413	2073	-530	352	238		-55	71	226	85	1.11	57 Coop
2638	1403/15	1477/12	492/15	2/2	2638	1479/17	2622	1324	841	394	657	332	170	229	54	-91	191	226	71	0.79	62 Coop
1138	245/14	89/09	787/14	2/2	1138	436/17	2622	1324	415	360	1898	-404	-1	354	-26	-199	94	164	107	-0.23	76 Coop
2749	4059/15	3303/14	1023/15	2/2	2749	1461/17	2622	1324	552	397	1788	-588	335	137	-24	58	186	226	74	0.87	40 Texel



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
233	98/15	713/10	82/13	2/2	233	452/17	2622	1324	499	179	2010	-602	271	263	24	-81	5	90	45	1.06	50 Rom
2638	1115/16	1368/10	457/12	3/3	2638	1169/17	2622	1324	715	483	1927	-909	84	321	50	468	172	272	91	-0.39	81 Coop
1138	172/14	626/12	191/15	2/2	1138	483/17	2621	1329	696	392	1369	-148	123	189	-34	-58	115	180	115	0.23	51 Coop
1138	489/12	477/10	314/14	2/2	1138	89/17	2621	1329	594	314	1950	-720	235	247	-49	3	98	115	121	-0.18	62 Coop
1138	489/12	477/10	95/11	1/1	1138	365/17	2620	1331	535	275	2018	-669	262	199	-20	-40	76	101	105	0.30	57 Coop
1138	489/12	349/10	438/12	2/2	1138	416/17	2619	1332	459	60	1924	-300	236	241	-32	-115	56	3	42	0.04	51 Coop
2638	1621/14	1464/10	425/12	3/3	2638	1452/17	2619	1332	778	402	2197	-1342	91	493	11	313	134	360	-58	-0.34	72 Coop
3855	1250/15	1134/11	515/14	2/2	2638	1181/17	2618	1334	526	134	1932	-641	220	448	-117	155	58	62	39	0.09	47 Rom
719	142/12	590/11	1273/13	1/1	2415	423/17	2618	1334	-52	331	2330	-747	349	407	-350	-13	185	64	-0.39	72 Coop	
1138	489/12	245/12	283/13	2/2	1138	58/17	2618	1334	518	281	1570	-296	194	352	-35	-17	71	123	88	0.74	60 Coop
2881	2085/15	2017/12	2020/14	2/1	2881	2299/17	2617	1337	546	166	1695	-55	202	62		53	303	183	-57	0.05	45 Rom
2629	672/15	860/14	2871/15	2/2	2629	651/17	2616	1338	470	295	2057	-612	45	361	64	505	-73	147	75	†-0.25	87 Rom
2638	1130/16	1328/13	351/15	3/3	2638	1666/17	2616	1338	758	451	1446	-411	58	314	32	289	154	294	46	-0.09	53 Coop
2749	1411/16	28/14	2298/16	2/2	2749	3164/17	2615	1340	434	859	2458	-1164	-134	163	48	113	-64	453	194	†-0.54	56 Rom
2749	1215/16	4038/14	1581/15	2/2	2749	1772/17	2615	1340	378	496	1786	-541	235	260	-45	-373	26	283	91	0.24	57 Rom
1138	11/15	569/10	122/12	3/2	1138	27/17	2615	1340	646	103	1471	7	170	219	-8	-71	127	112	-35	1.60	67 Coop
2638	1130/16	1551/10	197/12	3/2	2638	1743/17	2615	1340	695	289	1825	-643	33	416	-18	652	105	168	50	-0.09	72 Coop
1138	10/14	626/12	156/15	1/1	1138	180/17	2615	1340	666	297	1550	-125	197	30	3	-106	259	177	47	0.57	35 Coop
2629	557/16	133/11	1250/14	2/2	2629	1350/17	2614	1345	571	-351	1926	-269	400	338	123	-185	48	-277	12	†0.86	89 Rom
4479	2832/15	3642/10	3025/12	2/2	4479	2191/17	2614	1345	543	515	1363	-50	68	175			175	349	39	1.22	43 Rom
2749	1215/16	4038/14	1952/15	1/1	2749	1747/17	2613	1347	291	507	1573	-110	113	238	-60	-587	83	327	55	0.34	61 Rom
2077	29/15	1227/06	49/11	2/2	2077	70/17	2613	1347	479	197	2006	-574	150	355			-8	195	-47	0.53	77 Rom
2638	1130/16	1135/13	344/15	2/2	2638	1742/17	2613	1347	656	279	1139	239	21	278	55	485	122	250	-39	-0.04	64 Coop
1138	537/15	89/09	264/14	2/2	1138	117/17	2613	1347	500	283	2300	-779	33	275	-19	-27	144	127	86	0.62	68 Coop
4479	1357/15	340/08	1111/12	2/2	4479	2626/17	2612	1351	420	293	2133	-654	198	223			104	178	43	0.17	42 Rom
4474	88/14	2162/11	2226/12	1/1	2881	2004/17	2612	1351	539	423	1253	117	256	25		-422	384	423	-104	0.78	46 Rom
1138	537/15	326/08	11/11	2/2	1138	211/17	2611	1353	422	402	1716	-480	196	354	-17	-17	181	193	110	0.85	68 Coop
1138	10/14	489/12	550/13	3/3	1138	248/17	2611	1353	657	367	2441	-1231	170	206	-42	-123	243	123	153	-0.04	47 Coop
1138	10/14	285/12	470/15	1/1	1138	276/17	2611	1353	385	399	2124	-496	5	193	9	-109	213	200	100	0.19	51 Coop
5000	179/16	681/11	610/13	1/1	5000	487/17	2608	1356	414	231	1883	-351	314	116	3	-162	212	123	51	-0.25	45 Texel
2881	2144/15	486/13	634/14	2/2	4474	1841/17	2608	1356	622	218	1323	184	238	22	12	90	390	210	-46	-0.37	47 Rom
719	142/12	1227/13	412/15	2/2	2415	368/17	2608	1356	96	347	2163	-573	260	316		-221	26	193	69	-0.24	63 Coop
1138	197/15	4/11	265/14	1/1	1138	541/17	2607	1359	501	280	1863	-672	156	480	-15	-325	132	140	71	0.99	60 Coop
2638	1130/16	1676/11	685/14	3/3	2638	1437/17	2607	1359	571	390	1563	-389	141	331	29	548	107	306	-12	0.34	58 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2749	2178/16	3303/14	1596/15	2/2	2749	1658/17	2607	1359	413	388	2012	-377	97	75	28	-216	-3	155	137	-0.06	61 Rom
1138	380/16	18/14	453/15	1/1	1138	363/17	2607	1359	505	249	2304	-835	169	216	39	-152	219	107	80	-0.10	51 Coop
1138	245/14	562/10	648/11	2/2	1138	562/17	2606	1363	371	546	1894	-612	116	291	-52	-130	114	275	136	0.08	75 Coop
2638	1339/16	1546/10	772/12	3/3	2638	1382/17	2606	1363	616	532	1560	-294	-66	258	74	357	123	362	39	-0.59	64 Coop
2749	2485/15	2235/13	2332/14	2/2	2749	1107/17	2606	1363	329	312	2127	-384	161	60	23	111	88	182	53	0.70	52 Rom
4479	2127/15	216/09	2056/12	3/3	4479	1707/17	2605	1366	565	334	2116	-748	189	149			98	214	38	-0.08	45 Texel
1138	245/14	495/14	115/15	2/1	1138	548/17	2605	1366	414	420	1795	-491	79	388	-8	-151	103	267	49	0.48	70 Coop
2629	1842/16	214/09	1123/10	1/1	2629	1175/17	2605	1366	732	205	2061	-754	93	269	-11	280	-45	119	35	†-0.46	73 Rom
4479	3652/15	1365/12	2702/14	3/3	4479	1808/17	2604	1369	460	648	2021	-837	156	155			137	367	121	-0.24	56 Growbl
2638	1491/15	1682/12	278/14	2/2	2638	1570/17	2603	1370	851	294	1538	-288	-17	224	79	297	175	231	-9	-0.03	50 Coop
2749	1974/16	4077/15	1583/16	1/1	2749	3272/17	2603	1370	294	499	1636	-167	89	251	124	261	85	247	129	†0.69	74 Rom
2749	4059/15	1652/14	3098/15	2/2	2749	1753/17	2602	1372	379	474	2046	-765	358	111	42	193	175	258	99	1.02	38 Texel
4474	1804/15	836/15	1486/16	1/1	4474	1099/17	2602	1372	330	372	2076	-523	233	114	25	-346	202	316	-36	2.11	52 TEFR
233	629/15	2003/12	705/15	3/2	233	348/17	2601	1374	787	93	1908	-754	283	284	22	-254	223	45	25	0.53	57 Rom
1138	11/15	477/10	443/13	2/2	1138	209/17	2601	1374	525	240	1854	-624	307	299	-19	-183	104	136	45	1.46	64 Coop
2415	57/12	857/11	205/14	2/2	2415	498/17	2601	1374	702	106	2152	-838	231	247		-169	214	12	67	-0.22	37 Rom
2881	2144/15	486/13	894/14	2/2	4474	1838/17	2600	1377	607	335	1183	273	198	3	11	79	398	251	1	-0.57	46 Rom
964	140/15	1237/14	428/15	1/1	2629	1852/17	2600	1377	478	599	2208	-1101	237	180	48	592	-30	327	124	†0.11	89 Rom
2749	1555/16	1460/13	1603/15	2/2	2749	1704/17	2599	1379	466	438	1826	-369	117	122	3	-293	-42	247	83	0.28	52 Rom
1138	172/14	489/12	202/14	2/2	1138	426/17	2599	1379	685	431	1615	-358	-35	261	-43	27	79	133	192	-0.04	69 Coop
2638	1403/15	1397/11	781/14	3/2	2638	1736/17	2598	1381	914	397	1080	-385	358	234	73	-166	190	245	54	0.54	57 Coop
1138	489/12	144/11	203/13	2/2	1138	217/17	2598	1381	539	226	2624	-1359	153	414	-22	-218	39	110	60	0.17	57 Coop
4479	2832/15	1576/13	2508/15	3/2	4479	2269/17	2598	1381	592	461	1810	-678	250	162			181	310	37	1.09	43 Rom
5000	37/16	214/14	365/15	2/2	5000	66/17	2598	1381	676	387	1334	-117	296	22	10	-301	308	284	7	1.03	33 Texel
452	299/16	34/13	492/14	2/2	2629	993/17	2597	1385	437	499	1792	-697	261	306	124	-282	-153	98	278	†1.49	89 Rom
4474	584/15	807/07	787/09	1/1	4474	1361/17	2597	1385	592	382	1651	-165	-20	158	-67	-309	440	343	-55	-0.22	46 Rom
4479	1928/14	340/08	2039/12	3/3	4479	2757/17	2597	1385	486	508	2045	-741	231	68			186	307	76	0.23	39 Rom
719	142/12	A213/13	D922/15	1/1	5000	D885/17	2597	1385	170	430	1563	-180	362	252	14	27	76	184	140	1.77	63 Coop
2629	1842/16	1764/13	371/16	1/1	2629	2522/17	2597	1385	515	450	1957	-1054	97	631	35	-41	-58	86	253	†-0.73	85 Rom
5000	73/16	138/13	356/14	2/2	5000	467/17	2596	1390	470	343	1966	-385	273	-72	77	-93	233	273	-15	1.39	33 Texel
719	142/12	C420/14	D793/15	1/1	5000	D855/17	2596	1390	80	442	1365	234	162	314	24	-112	35	246	87	-1.59	63 Coop
233	98/15	230/10	482/12	2/2	233	661/17	2596	1390	669	125	1936	-733	311	288	36	-318	78	29	65	0.87	50 Rom
1446	144/15	1637/13	1355/15	1/1	4479	2162/17	2596	1390	258	635	2050	-543	-34	230			102	324	154	0.60	54 Peren
2629	2155/14	369/10	1629/13	3/3	2629	1393/17	2594	1394	795	534	1401	-242	-198	304	45	271	264	224	178	†-0.66	76 Rom



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Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2749	1215/16	1837/12	1108/15	1/1	2749	1640/17	2593	1395	400	626	1557	-479	234	255	13	-175	26	315	156	0.14	57 Rom
1446	1031/15	340/08	1167/13	2/2	4479	2440/17	2593	1395	478	488	2019	-610	48	170			133	250	118	0.38	38 Rom
383	603/14	1230/15	1084/16	1/1	2749	3274/17	2592	1397	289	411	1837	-334	66	322	20	-316	160	187	123	†-0.17	87 Rom
4474	1881/16	400/09	717/10	3/2	4474	191/17	2592	1397	814	457	2217	-1018	93	28	-38	-93	406	346	-2	0.02	49 Rom
2638	1721/16	349/10	119/12	3/	2638	1544/17	2592	1397	838	250	1498	-369	204	171	19	285	289	203	-15	0.42	41 Coop
4479	1636/13	2877/12	2577/14	2/2	4479	2631/17	2591	1400	512	78	2184	-883	256	445			150	126	-67	0.37	45 Rom
719	142/12	273/12	157/15	2/2	2415	687/17	2591	1400	296	179	2166	-534	216	267		-19	69	128	7	0.66	51 Coop
2629	1842/16	1773/13	464/15	2/2	2629	527/17	2591	1400	590	228	2374	-987	60	326	142	338	146	127	45	†-0.73	80 Rom
2749	4059/15	1441/08	2269/14	2/2	2749	1396/17	2590	1403	438	297	1540	-506	771	50	4	217	269	251	-27	2.34	42 Texel
233	143/15	474/10	764/14	3/3	233	234/17	2589	1404	568	255	1271	15	344	135	-29	-1	113	28	164	-0.31	53 Texel
719	142/12	923/10	2425/13	2/2	2415	279/17	2589	1404	-25	383	2335	-767	392	271		-176	6	171	117	0.71	58 Coop
2629	204/16	1408/11	836/13	2/2	2629	130/17	2589	1404	548	133	2018	-536	21	404	83	-10	160	-148	247	†0.43	82 Rom
4474	88/14	2384/11	2315/12	2/2	2881	2471/17	2587	1407	618	467	778	432	267	25		-441	412	403	-51	1.11	44 Rom
2638	1491/15	1368/10	617/12	2/2	2638	1613/17	2587	1407	812	333	1786	-701	-96	453	8	324	139	210	41	-1.12	59 Coop
1138	245/14	489/12	736/13	2/2	1138	521/17	2586	1409	398	588	1523	-296	108	266	-34	-80	60	278	165	0.10	67 Coop
2749	1554/16	2055/15	1707/16	1/1	2749	3278/17	2586	1409	273	511	1289	199	186	127	31	-151	-8	373	12	†1.13	61 Rom
4479	2832/15	2877/12	3270/15	3/3	4479	3064/17	2586	1409	528	468	2462	-1380	281	227			71	298	55	1.08	34 Texel
2749	1411/16	452/14	2113/16	2/2	2749	3095/17	2585	1412	436	782	1434	-145	-60	137	13	-110	101	323	266	†0.88	58 Rom
2881	2085/15	2162/11	2144/12	2/2	2881	2014/17	2585	1412	446	171	1629	-15	226	128		-151	305	185	-56	-0.04	43 Rom
719	142/12	1368/10	458/12	1/1	2638	1231/17	2585	1412	44	468	1774	-227	226	299	52	243	29	273	79	0.23	82 Coop
1138	245/14	356/11	418/15	2/2	1138	608/17	2585	1412	515	491	1437	-313	129	326	-11	-141	102	237	133	0.15	67 Coop
1138	172/14	863/10	533/13	1/1	1138	600/17	2584	1416	485	457	1603	-284	-67	390	-33	-273	78	196	148	-0.18	82 Coop
5000	37/16	519/14	164/15	2/2	5000	19/17	2584	1416	659	342	1753	-599	371	58	32	-259	288	247	11	2.09	36 Texel
233	143/15	4204/14	3071/15	3/2	2749	1419/17	2583	1418	651	230	2072	-904	369	164	-20	-84	227	120	52	1.13	44 Texel
2638	1694/16	1296/12	653/13	2/2	2638	1433/17	2583	1418	754	344	2275	-1301	31	479	84	320	215	243	16	-0.67	67 Coop
2749	4059/15	2235/13	1410/14	2/2	2749	1293/17	2583	1418	420	377	1727	-374	382	51	5	135	162	300	-16	1.66	42 Texel
2638	1694/16	1134/11	393/13	2/2	2638	1572/17	2582	1421	814	337	1309	-288	37	374	6	126	254	281	-27	0.11	68 Coop
1138	172/14	626/12	191/15	2/2	1138	482/17	2582	1421	696	392	1276	-70	112	176	-34	-46	115	180	115	0.24	51 Coop
1138	245/14	863/10	374/13	2/1	1138	596/17	2581	1423	407	348	1927	-491	-19	409	-28	-287	83	221	41	0.03	76 Coop
5000	37/16	1787/12	25/14	1/1	5000	439/17	2581	1423	404	316	1942	-503	179	243	28	-183	206	310	-72	0.49	41 Texel
4479	1928/14	1931/11	1044/14	2/2	4479	1453/17	2580	1425	285	534	1958	-459	192	68			90	279	123	0.16	45 Rom
2881	2144/15		2241/15	3/3	2881	2211/17	2580	1425	499	343	1548	-27	123	95		93	211	196	62	-0.26	50 TEFR
233	367/15	626/12	359/15	1/1	233	810/17	2580	1425	549	330	1595	-378	194	289	26	-298	157	239	10	0.36	42 Texel
2638	1358/16	1676/11	337/15	2/2	2638	1692/17	2580	1425	750	326	1265	-151	124	267	-91	564	194	280	-35	0.35	65 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed	
4479	2127/15	1637/13	2876/15	1/1	4479	3342/17	2579	1429	293	366	1940	-393	155	219			155	261	15	0.43	35 Rom	
2749	4059/15	3303/14	2190/15	1/1	2749	1535/17	2579	1429	370	456	1283	-55	327	198	18	168	180	280	64	1.31	50 Texel	
2749	1554/16	452/14	1924/16	1/1	2749	3179/17	2579	1429	473	681	1722	-245	-197	146	-7	-157	164	313	200	†-0.32	74 Rom	
1138	537/15	477/10	316/14	2/2	1138	123/17	2579	1429	578	295	1661	-297	134	206	-13	-30	215	133	90	-0.75	73 Coop	
4479	1636/13	1187/12	1595/14	2/2	4479	1751/17	2579	1429	444	-17	1970	-447	245	384			146	59	-72	0.09	49 Rom	
4479	2832/15	75/10	1004/12	2/1	4479	2229/17	2577	1434	374	352	2043	-521	48	281			186	269	-4	0.88	46 Rom	
5000	179/16	1787/12	91/14	2/2	5000	126/17	2577	1434	240	422	1525	-22	232	181	14	51	100	250	68	-0.70	54 Texel	
1446	1031/15	340/08	1167/13	2/2	4479	2441/17	2576	1436	478	488	2003	-620	58	170			133	250	118	0.40	38 Rom	
2749	1216/16	2485/15	1673/16	1/1	2749	3104/17	2576	1436	661	723	1370	-475	-89	387	25	-28	130	279	265	†-0.20	49 Rom	
5000	387/16	505/13	369/15	2/2	5000	490/17	2576	1436	449	104	2174	-784	383	249	58	-281	230	70	9	2.40	33 Texel	
233	143/15	4204/14	4232/15	2/2	2749	1755/17	2576	1436	572	205	1882	-620	385	151	35	-148	260	129	26	1.53	49 Texel	
719	142/12	590/11	249/14	2/2	2415	176/17	2576	1436	287	357	1647	-389	412	262			-240	37	178	90	1.33	78 Coop
719	142/12	1003/12	341/15	2/2	2415	766/17	2575	1441	143	436	1443	-12	318	247			-160	69	285	43	1.18	66 Coop
4479	2832/15	1016/12	2057/14	2/2	4479	3189/17	2575	1441	546	493	1296	-102	199	143			203	315	56	0.82	39 Rom	
5000	37/16	33/13	361/14	3/3	5000	42/17	2575	1441	755	445	1315	-232	240	53	16	-305	287	300	35	-0.05	36 Texel	
233	168/14	4/11	649/14	2/2	233	276/17	2574	1444	635	406	2005	-577	-57	162	18	-312	221	180	126	-0.79	53 Rom	
4479	1365/12	2043/11	1630/13	3/3	4479	2912/17	2573	1445	758	556	741	342	281	-104			177	367	52	0.45	43 Rom	
2638	1358/16	118/09	395/14	2/2	2638	1318/17	2572	1446	652	595	1085	14	22	203	58	419	136	348	101	0.59	47 Coop	
1138	11/15	253/13	538/15	2/2	1138	200/17	2572	1446	506	363	1777	-535	130	331	-18	-278	76	199	74	1.25	69 Coop	
2881	2085/15	2162/13	2585/14	2/2	2881	2063/17	2571	1448	454	195	1365	49	360	148			-145	292	195	-48	0.91	32 Rom
233	168/14	189/09	74/14	2/1	233	15/17	2571	1448	509	526	1531	-183	86	102	4	-233	302	282	114	-0.60	56 Rom	
2638	1721/16	1397/11	806/14	2/2	2638	1240/17	2570	1450	743	516	1343	-536	262	242	55	265	183	346	42	1.19	59 Coop	
2629	729/15	369/10	397/14	2/2	2629	1074/17	2570	1450	533	284	2948	-1267	-361	435	60	412	22	99	114	†-0.22	79 Rom	
2638	1491/15	1141/13	532/15	2/2	2638	1250/17	2570	1450	835	218	1563	-512	209	258	122	180	99	176	-12	0.35	45 Coop	
2638	1332/15	1328/13	360/15	1/1	2638	1329/17	2570	1450	867	474	1202	-173	-6	206	-8	373	272	281	76	-0.45	54 Coop	
233	143/15	27/12	2146/15	1/1	2749	1477/17	2570	1450	440	447	1543	-305	221	224	28	-183	185	175	161	0.67	60 Texel	
719	142/12	590/11	483/13	2/2	2415	216/17	2569	1455	108	372	2048	-532	251	323			-341	-4	173	107	-0.21	70 Coop
2638	1403/15	1455/12	587/13	3/2	2638	1135/17	2569	1455	765	472	1101	-35	-62	329	61	22	129	220	135	-0.96	69 Coop	
2881	2178/13	2017/12	2108/14	2/2	2881	2142/17	2569	1455	501	209	1451	234	101	73			111	251	206	-49	-0.62	42 Rom
4479	1187/12	3642/10	1464/13	3/3	4479	2892/17	2569	1455	680	300	1846	-559	160	141			136	158	68	0.27	37 Rom	
4479	1357/15	3642/10	1939/12	2/2	4479	3133/17	2568	1459	510	326	2144	-974	303	259			95	216	29	0.17	40 Rom	
2638	1694/16	1121/10	711/14	2/2	2638	1505/17	2568	1459	802	310	1219	-150	73	314	57	56	209	249	-15	0.35	55 Coop	
1138	10/14	489/12	831/14	2/2	1138	156/17	2567	1461	566	381	1552	-203	166	106	-19	-28	219	146	141	0.37	47 Coop	
2638	1130/16	1468/09	750/12	3/2	2638	1327/17	2567	1461	789	201	1845	-753	143	343	85	340	124	241	-90	0.46	61 Coop	



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

Sire BFlock	Sire Tag	SoD Tag	Dam Tag	BB/ RR	Flock	Ram Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed
2881	2085/15	2037/11	2444/12	2/2	2881	2179/17	2567	1461	436	252	1468	31	246	134	-81	310	186	4	1.11	42 Rom	
2881	2144/15	2178/13	2295/15	2/2	2881	2416/17	2567	1461	419	462	1214	259	195	18	81	226	301	47	-0.52	43 Rom	
4474	1804/15	1278/14	450/16	2/2	4474	1629/17	2566	1465	404	305	2310	-856	244	158	13	-6	255	245	-16	2.02	52 TEFR
2881	2085/15	2037/11	2443/12	2/2	2881	2047/17	2566	1465	428	278	1328	235	169	128	-59	308	194	15	0.29	42 Rom	
3001	6536/15	369/10	1257/12	2/2	2629	2019/17	2566	1465	230	-88	1930	-100	394	199	-87	232	140	-146	80	†1.10	85 Rom
719	142/12	C187/08	291/11	2/2	2415	692/17	2566	1465	4	439	2325	-839	397	240	-129	1	208	123	0.95	60 Coop	
4479	1357/15	340/08	2035/12	2/2	4479	1200/17	2566	1465	537	321	2387	-1184	255	250		148	215	26	0.27	45 Texel	
259	708/11	2003/12	79/15	2/2	233	525/17	2565	1470	614	493	2106	-1075	144	282	-8	-324	128	193	178	0.24	79 Rom
2638	1694/16	1397/11	538/14	3/2	2638	1144/17	2564	1471	927	458	1000	-205	177	207	1	389	224	339	6	0.86	62 Coop
4479	1187/12	1931/11	1380/13	2/2	4479	1321/17	2564	1471	396	32	2062	-303	284	92		85	40	-16	0.90	42 Texel	
2881	2178/13	2497/08	2202/11	2/2	2881	2464/17	2564	1471	451	56	2004	-232	143	142	-140	210	95	-53	-0.68	46 Rom	
233	367/15	513/11	380/13	2/2	233	430/17	2564	1471	606	121	1785	-567	199	419	27	-362	133	101	-9	-1.28	39 Texel
2077	29/15	1269/11	4/13	2/2	2077	91/17	2564	1471	441	286	1732	-443	278	271		57	254	-38	1.41	63 Rom	
233	143/15	27/12	2571/15	2/2	2749	1495/17	2563	1476	486	424	1790	-677	294	246	26	-90	172	132	188	0.86	56 Rom
2881	2085/15	2017/12	2281/14	2/1	2881	2343/17	2563	1476	435	318	1485	-25	229	121	34	278	263	-23	-0.13	41 Rom	
2638	1358/16	1477/12	712/14	3/3	2638	1512/17	2562	1478	734	412	1325	-317	267	140	71	444	158	296	14	1.42	50 Coop
1138	245/14	1465/10	210/12	3/2	1138	472/17	2561	1479	584	281	1319	92	-27	312	-49	-197	118	199	13	0.07	87 Coop
1138	11/15	477/10	443/13	2/2	1138	210/17	2561	1479	525	240	1760	-556	304	287	-19	-173	104	136	45	1.48	64 Coop
4479	1636/13	1403/11	2510/13	2/2	4479	1944/17	2560	1481	448	158	1941	-522	267	269		174	118	2	-0.21	50 Rom	
2638	1130/16	1328/13	351/15	3/3	2638	1668/17	2560	1481	758	451	1275	-251	36	290	32	253	154	294	46	-0.07	53 Coop
2881	2085/15	2017/12	2442/14	2/2	2881	2041/17	2560	1481	449	243	1386	170	224	87	43	266	226	-42	0.08	44 Rom	
1138	11/15	18/14	381/15	1/1	1138	19/17	2559	1484	482	296	1499	-240	198	325	22	-204	109	160	63	1.38	80 Coop
4479	3912/14	340/08	2643/12	2/2	4479	2767/17	2559	1484	430	414	1513	-261	102	360		109	210	102	0.26	53 Growbl	
4479	2832/15	1272/11	3082/13	3/2	4479	1636/17	2557	1486	661	487	930	216	161	102		227	365	1	1.26	37 Rom	
233	143/15	626/12	353/15	2/2	233	379/17	2557	1486	604	152	1978	-583	168	238	-15	-250	164	78	37	0.18	47 Rom
2629	672/15	666/13	499/14	1/1	2629	1295/17	2557	1486	319	138	2020	-304	123	261	64	298	-183	135	-31	†0.99	86 Rom
2749	4059/15	2326/14	1403/15	1/1	2749	1969/17	2557	1486	539	364	1759	-348	235	8	25	130	121	230	44	0.95	43 Rom
2749	1513/15	1121/11	4109/15	2/2	2749	2180/17	2557	1486	495	578	1997	-979	216	250	-72	42	171	309	127	0.49	62 Rom
2638	1145/16	1397/11	674/12	3/3	2638	1684/17	2557	1486	886	531	1030	-257	99	268	8	356	219	342	58	-0.15	65 Coop
2629	706/15	255/10	415/13	1/1	2629	303/17	2556	1492	562	199	2596	-1474	510	162	26	328	-190	67	83	†0.72	75 Rom
4479	1187/12	1636/13	2295/15	2/1	4479	1219/17	2556	1492	425	56	2069	-564	249	320		138	69	-26	-0.15	45 Rom	
2749	4059/15	2326/14	1154/15	2/2	2749	1247/17	2555	1494	458	515	1737	-536	265	116	18	27	100	283	104	1.16	43 Rom
2881	2085/15	2037/11	2443/12	2/2	2881	2048/17	2554	1495	428	278	1186	335	217	110	-47	308	194	15	1.21	42 Rom	
2638	1403/15	1238/11	522/13	2/2	2638	1760/17	2553	1496	889	151	1076	70	44	323	97	-24	230	111	2	-0.54	61 Coop



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks **233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000**

Flock Prefix **Multiple Flocks**

Period **2017**

Flock Owner

<u>Sire</u> BFlock	<u>Sire</u> Tag	<u>SoD</u> Tag	<u>Dam</u> Tag	<u>BB/ RR</u> Flock	<u>Ram</u> Tag	MW+M	Rk 1	* DPCR	* DPS	* DPG	* DPA	* DPM	* DPW	* DPD	* DPF	* DPH	SDI	SMI	EMA cgBV	Breed	
2749	1411/16	2231/15	2131/16	1/1	2749	3228/17	2553	1496	342	1012	1560	-236	-141	15	-62	-82	-178	474	288	†-0.13	55 Rom
5000	179/16	106/12	485/14	2/1	5000	480/17	2553	1496	471	401	1330	90	196	65	17	24	203	191	110	-0.17	51 Texel
1446	1176/15	33/11	3221/13	2/2	4479	2652/17	2552	1499	353	292	2320	-962	385	164		77	62	157	1.72	36 Peren	
2629	204/16	767/13	859/15	2/2	2629	814/17	2552	1499	574	79	2316	-777	-56	416	-8	-111	44	-41	100	†0.03	83 Rom



$$MW+M = A + CR + G + M + S + W$$





Alpha Sheep Genetics Ram Selection List

NZGE - April 2018



Report Flocks 233, 1138, 2077, 2415, 2629, 2638, 2749, 2776, 2881, 3489, 4474, 4479, 4482, 5000

Flock Prefix **Multiple Flocks**

Flock Owner

Period 2017

Report Statistics

<u>Report Value</u>	<u>Report Average</u>	<u>Group Average</u>
Number of animals in average	5502	6518
NZ Maternal Worth with Meat	2166	2264
SIL Dual Purpose Capped Reproduction	449	479
SIL Dual Purpose Survival	288	299
SIL Dual Purpose Lamb Growth	1591	1633
SIL Dual Purpose Adult Size	-479	-467
SIL Dual Purpose Meat Yield	159	155
SIL Dual Purpose Wool	158	165
SIL Dual Purpose Dag Score	9	9
SIL Dual Purpose WormFEC	-12	-26
SIL Dual Purpose Hgt Lambing	130	145
Survival Direct Index	175	184
Survival Maternal Index	42	41
EMAcgBV	0.36	0.34

Explanation

Report Average: for animals selected to be in report

Group Average: for all animals with weaning or later liveweight in same contemporary group (flocks, sexes, years) as report animals



$$MW+M = A + CR + G + M + S + W$$

