



MEADOWSLEA
ANGUS & SHEEP GENETICS

Meadowslea Romney Rams

Lot	Tag	Sire Id	Dam Id	SofDam	DamNLB	B/R	MW+W+M	Rk	DPR	Rk	DPS	Rk	DPG	Rk	DPA	DPW	Rk	DPM	Rk	Rk DPD	Rk EMA	Fat	Micron	Rank
Top sheep, thick and deep																								
1	250/24	562/21	533/20	34/16	.2222	2/2	2995	6	594	19	1079	4	1569	71	-453	146	26	60	68	31	64	9	35.9	67
2	607/24	901/21	545/21	406/20	.32	2/2	2392	33	661	13	571	27	1732	58	-880	58	81	245	15	45	18	12	31.4	9
3	743/24	7057/22	814/21	521/17	.112	1/1	2353	35	381	45	384	77	1964	36	-639	67	77	197	21	84	49	7	39.2	101
4	799/24	7059/21	324/22	1648/18	.22	2/1	2836	13	486	30	624	18	1726	59	-313	167	15	145	42	101	39	7	33.7	31
Top rams with top performance																								
5	663/24	7059/21	800/22	406/20	.21	2/1	2893	11	682	11	346	82	2353	7	-854	109	55	256	12	99	64	10	36.8	81
6	484/24	573/22	105/22	595/20	.22	2/2	3073	4	410	40	573	26	2617	1	-750	52	82	171	36	31	86	10	34.3	39
7	159/24	7059/21	154/21	406/20	.222	2/1	2510	25	966	1	300	88	1783	51	-869	145	28	184	27	60	44	10	37.5	90
8	174/24	254/20	128/20	34/16	.1133	3/2	2756	14	25	92	646	15	2127	19	-311	146	26	124	48	96	32	8	38.4	98
Bigger framed and powerful. Top rams.																								
9	132/24	562/21	206/20	34/16	.2221	2/2	2946	9	364	47	1097	3	1806	47	-770	185	9	263	10	18	51	11	37.8	94
10	248/24	254/20	265/21	543/18	.222	2/2	1857	74	-232	103	743	9	2198	13	-1065	107	56	107	53	92	38	9	34.3	38
11	679/24	7059/21	351/21	1648/18	.12	2/2	2971	7	350	50	709	12	2357	6	-736	149	21	144	43	93	90	9	38	96
12	322/24	203/21	759/22	595/20	.12	1/1	2553	22	480	31	471	55	2415	4	-910	77	70	20	82	76	101	9	35.7	62
Scopy types																								
13	681/24	254/20	164/22	595/20	.22	2/2	2511	24	-206	100	655	14	2250	10	-424	40	90	196	22	102	29	7	35.4	56
14	70/24	901/21	642/21	406/20	.222	2/2	2396	32	542	26	490	49	1602	67	-602	9	99	353	3	83	2	7	33.9	33
15	656/24	573/22	308/22	246/20	.22	2/2	2524	23	203	64	751	8	2163	16	-734	197	6	-57	99	69	98	8	35.4	55
16	768/24	203/21	442/21	543/18	.212	1/1	2293	41	414	39	455	60	2149	18	-801	127	39	-51	96	21	97	6	37.1	84
Thick deep and long																								
17	133/24	7059/21	64/17		.212322	2/2	2959	8	813	2	469	57	2424	3	-1188	149	21	294	8	27	72	7	35.3	52
18	122/24	209/22	462/21	521/17	.222	2/1	1976	68	296	55	135	97	1466	76	-230	93	60	213	17	53	11	10	35.8	65
19	514/24	203/21	832/20	642/18	.2222	2/2	1874	72	600	17	505	43	1745	55	-1280	127	39	173	34	20	57	12	33.3	26
20	253/24	254/20	230/20	309/18	.2122	2/1	1417	90	-210	101	444	64	1608	66	-628	44	89	157	40	91	12	6	35.8	66

Lot	Tag	Sire Id	Dam Id	SofDam	DamNLB	B/R	MW+W+M	Rk	DPR	Rk	DPS	Rk	DPG	Rk	DPA	DPW	Rk	DPM	Rk	Rk DPD	Rk EMA	Fat	Micron	Rank
<i>Thick deep and long</i>																								
21	519/24	254/20	738/21	26/17	.123	2/2	2056	65	196	66	588	24	2011	31	-947	68	76	139	44	48	13	6	31.2	8
22	618/24	7057/22	569/22	26/17	.22	2/1	2072	64	684	10	214	91	1671	62	-965	168	14	296	7	55	14	10	35.1	49
23	255/24	7044/21	35/19	592/17	.21223	2/2	1417	90	90	74	548	32	1265	87	-750	160	18	102	54	61	42	9	37.6	92
24	482/24	7057/22	609/20	222/18	.2222	2/1	1941	70	569	21	180	94	1630	64	-1025	194	7	391	2	95	10	11	40	104
<i>Thick and strong</i>																								
25	630/24	209/22	451/21	1648/18	.222	2/1	1971	69	219	61	188	93	1950	38	-765	148	23	230	16	89	16	11	36.4	73
26	128/24	254/20	216/21	26/17	.222	2/1	1733	78	-70	96	431	69	1520	74	-296	89	62	60	68	44	6	8	34	35
27	437/24	573/22	218/21	543/18	.222	2/2	2022	66	62	80	665	13	1723	60	-556	180	11	-51	96	24	95	8	39.3	102
28	233/24	901/21	391/20	543/18	.1222	2/1	1381	93	199	65	556	29	1232	90	-791	161	17	24	80	16	55	12	37.2	86
<i>Thick and chunky</i>																								
29	257/24	7059/21	149/19	1439/15	.22223	2/1	2084	61	731	6	148	95	1983	35	-1006	118	51	112	51	52	91	8	32.5	17
30	548/24	403/22	346/18	717/15	.223221	2/1	2124	55	92	72	644	16	1799	49	-460	-3	103	54	72	78	62	13	31.7	13
31	425/24	573/22	896/21	219/19	.222	2/2	2147	54	230	59	583	25	1805	48	-497	76	71	-50	95	53	96	10	35.2	51
32	281/24	573/22	680/21	219/19	.12	2/2	2350	36	148	69	547	33	2044	27	-507	86	63	31	78	24	93	10	34.6	42
<i>Strong and powerful</i>																								
33	598/24	573/22	814/20	642/18	.222	2/2	1777	76	208	63	570	28	2240	11	-1375	111	53	23	81	23	102	10	36.8	80
34	809/24	573/22	397/20	309/18	.2222	2/1	2188	48	299	54	409	71	1625	65	-382	220	3	16	84	80	70	10	35.1	50
35	678/24	254/20	461/21	521/17	.221	2/2	1857	74	-140	99	507	42	2194	14	-726	40	90	-16	88	64	78	11	32.6	19
36	381/24	7059/21	400/19	91/15	.22232	3/3	2172	50	519	27	409	71	1785	50	-808	143	30	124	48	48	88	10	37.7	93
<i>Open face clear points</i>																								
37	210/24	7059/21	64/17		.212322	2/2	2334	38	813	2	469	57	1524	73	-1113	178	12	460	1	74	1	7	36.6	77
38	274/24	7222/21	435/19	26/17	.12221	2/2	2458	26	248	57	325	84	1759	52	-190	207	5	111	52	3	69	11	33.9	34
39	758/24	7059/21	739/22	254/20	.11	1/1	2217	46	130	70	547	33	2172	15	-991	98	58	260	11	70	41	9	31.6	12
40	726/24	7059/21	439/21	26/17	.212	1/1	2401	30	544	24	379	78	2064	23	-860	139	34	135	45	62	63	6	35	47
<i>High performance moderate frame</i>																								
41	485/24	203/21	711/19	521/17	.22222	2/2	2754	15	737	5	484	51	1749	53	-449	190	8	40	76	5	56	6	38.1	97
42	590/24	7057/22	575/20	26/17	.2232	3/3	2602	20	694	8	395	74	2044	27	-756	125	44	100	55	72	80	6	36.5	75
43	141/24	203/21	130/17		.322132	2/2	2222	45	660	14	556	29	1408	80	-697	125	44	168	37	38	22	7	36.4	72
44	434/24	7059/21	448/21	406/20	.122	2/2	2443	28	642	15	459	59	1820	45	-816	162	16	175	31	103	81	11	39.4	103
<i>Thick medium frames</i>																								
45	777/24	901/21	283/22	595/20	.12	1/1	1867	73	62	80	487	50	2087	22	-1028	75	73	182	28	34	21	8	36.6	79
46	271/24	573/22	267/20	309/18	.2223	2/2	2120	56	387	44	528	37	1485	75	-330	140	33	-90	104	57	89	8	35.4	53
47	108/24	7059/21	514/21	219/19	.22	2/1	2106	60	612	16	505	43	1421	78	-606	128	38	45	75	81	94	12	37.5	89

Lot	Tag	Sire Id	Dam Id	SofDam	DamNLB	B/R	MW+W+M	Rk	DPR	Rk	DPS	Rk	DPG	Rk	DPA	DPW	Rk	DPM	Rk	Rk DPD	Rk EMA	Fat	Micron	Rank
48	452/24	7222/21	278/20	543/18	.0221	2/2	2400	31	78	76	544	35	2115	20	-771	244	2	190	25	6	54	7	34.8	46
Thick and meaty																								
49	710/24	7059/21	752/22	26/17	.11	1/1	2148	53	550	23	389	76	2108	21	-1204	247	1	60	68	56	92	9	34.7	44
50	612/24	7059/21	628/17	533/15	.2222231	3/3	2307	40	418	38	523	39	1939	40	-1114	210	4	329	5	29	24	9	42.6	105
51	807/24	562/21	7197/21	431/18	.222	2/2	2712	16	577	20	1120	2	2007	33	-1335	159	19	182	28	65	87	7	28.9	1
52	547/24	254/20	417/22	595/20	.22	2/2	2110	58	-253	104	614	19	2061	25	-425	20	96	94	58	104	28	5	30	2
High performance																								
53	668/24	7059/21	326/22	1648/18	.32	3/3	3337	2	565	22	712	11	2396	5	-619	76	71	208	18	82	75	9	33.1	23
54	90/24	573/22	324/19	1539/15	.22222	2/1	2899	10	466	33	719	10	2010	32	-324	26	94	1	86	28	83	8	31.5	10
55	578/24	203/21	774/20	1648/18	.2122	2/1	2452	27	394	42	514	40	2235	12	-906	125	44	89	60	71	77	8	30	3
56	633/24	7057/22					1742	77	479	32	193	92	841	97	-180	52	82	353	3	58	3	9	36.3	71
Medium frame																								
57	566/24	209/22	649/21	521/17	.122	2/1	1728	79	11	93	239	90	1286	85	-13	75	73	129	47	88	23	11	30.6	6
58	190/24	254/20	763/21	521/17	.123	2/2	2349	37	-137	98	603	20	2025	29	-283	83	67	61	66	79	43	5	36.1	69
59	584/24	254/20	408/20	309/18	.2223	2/1	1549	84	-122	97	479	54	1908	42	-724	115	52	-104	105	77	79	6	37.9	95
60	489/24	203/21	276/22	254/20	.22	2/1	2116	57	505	29	471	55	1693	61	-673	110	54	9	85	63	34	7	34.5	40
Solid medium																								
61	619/24	403/22	487/22	222/18	.21	2/1	1280	94	-211	102	356	80	1152	93	-125	147	25	-39	92	34	33	7	33.8	32
62	320/24	573/22					1498	87	75	77	435	66	1421	78	-572	46	86	91	59	8	60	9	30.5	5
63	594/24	901/21	884/21	219/19	.12	2/1	1531	85	91	73	348	81	1227	91	-309	85	65	89	60	6	20	8	39.1	100
64	750/24	573/22	473/21	219/19	.112	1/1	1490	88	28	91	498	46	1072	96	-32	-3	103	-74	101	8	68	9		
Finer wool																								
65	336/24	7057/22	618/20	1648/18	.2211	1/1	2257	43	371	46	450	62	2018	30	-810	51	84	174	32	105	47	7	30.4	4
66	591/24	203/21	832/20	642/18	.2222	2/2	2076	63	600	17	505	43	1737	56	-983	127	39	87	63	4	85	10	33.2	24
67	627/24	209/22	428/22	254/20	.2	2/2	1721	80	32	90	328	83	1868	43	-775	92	61	174	32	94	30	10	33.2	25
68	225/24	7059/21	31/19	91/15	.22221	2/2	2017	67	439	36	553	31	1814	46	-1091	135	35	167	38	99	66	9	37.2	85