

Meadowslea Romney Catalogue

Lot	Tag	Sire	Dam	SofD	DamNLB	B/R	INDEX	Rank	DPR	Rank	DPS	Rank	DPG	Rank	Rk DPA	DPW	Rank	Micron	DPD	Rk DPD	Rk EMAbv	WWT	EMA	FD	Remarks
Top rams real power and quality																									
1	925/25	203/21	588/23	7059/21	.22	2/2	3823	2	894	1	493	39	2407	6	72	53	67	33.6	92	12	77	42.8	20.7	6	
2	576/25	901/21	206/22	D366/16	.120	2/2	3063	36	-535	80	475	43	2598	4	80	109	40	37.4	50	34	16	45	28.2	10	
3	330/25	573/22	766/23	203/21	.32	3/3	3310	20	444	25	779	6	2081	27	77	-104	80	32.7	131	1	43	31	22.9	10	
4	964/25	573/22	125/23	595/20	.12	1/1	3090	34	95	60	451	50	2423	5	32	92	52	33.0	-63	66	66	48.2	24.6	8	
Big strong bulky rams																									
5	515/25	573/22	559/20	34/16	.21132	3/3	3459	8	147	52	788	5	2368	9	29	212	3	34.9	-62	65	75	38.2	20.1	8	
6	296/25	7057/22	383/22	1648/18	.222	2/2	3106	32	358	36	470	44	1852	49	10	129	32	36.8	-137	78	5	35	24.6	8	Twin to lot 17
7	545/25	7057/22	847/21	1648/18	.2122	2/2	3418	10	384	32	575	24	2127	23	54	55	66	34.2	-146	79	10	33.8	24.3	8	dam keeper, lot 37 '24
8	955/25	7059/21	947/23	901/21	.11	1/1	3194	24	310	38	378	62	2271	15	19	51	68	32.5	33	40	53	46.4	23.8	9	
Medium framed top performance																									
9	69/25	7041/23	977/23	7059/21	.2	2/2	3808	3	718	9	885	2	1918	43	79	129	32	37.0	-192	80	60	32	19.8	9	
10	309/25	573/22	801/23	7222/21	.22	2/2	3597	6	251	45	686	7	2632	2	76	173	11	33.3	90	13	79	41.6	19.4	7	
11	556/25	7059/21	454/22	1648/18	.322	2/2	3629	5	616	13	575	24	2225	16	26	162	17	33.0	-82	68	72	38.8	19.9	7	
12	66/25	573/22	175/23	7059/21	.31	3/1	3321	19	384	32	611	16	2037	30	75	151	21	37.2	-17	50	50	33.4	23.1	9	
Solid thick types																									
13	822/25	573/22	397/20	309/18	.22322	2/2	3099	33	278	43	481	42	2103	25	23	245	2	37.9	-55	62	58	42.4	22.4	6	dam lot 34 '25, 9&22 '23
14	594/25	203/21	678/21	543/18	.2222	2/2	3327	18	672	11	547	27	1842	52	65	209	4	35.6	39	37	28	33.4	21.9	6	dam lot 25 '24
15	775/25	203/21	165/22	595/20	.12	2/2	2975	43	604	16	460	49	1742	64	8	161	18	33.8	86	15	56	32.2	20.1	9	
16	480/25	203/21	150/22	254/20	.122	2/2	3206	23	402	29	673	10	1917	44	9	167	13	35.8	52	29	34	35.6	22.4	8	
Finer wool good back ends																									
17	295/25	7057/22	383/22	1648/18	.222	2/2	3151	27	358	36	470	44	2051	28	21	103	45	32.2	-26	53	30	36	21.2	8	Twin to lot 6
18	709/25	203/21	976/23	7059/21	.22	2/1	3003	41	879	2	391	59	1694	68	35	76	60	30.7	83	16	67	33.2	19.7	9	
19	277/25	573/22	590/23	901/21	.22	2/1	2963	44	145	53	594	20	1990	40	46	167	13	32.0	5	46	37	41	22.9	6	
20	546/25	203/21	715/23	901/21	.22	2/1	3347	16	559	18	578	23	2010	35	17	139	27	29.3	87	14	26	39.4	22	5	
Medium framed thick																									
21	599/25	203/21	804/21	1648/18	.2121	2/2	3377	12	514	21	595	19	2128	22	34	149	23	37.5	97	9	42	36.8	20.9	5	dam lot 1 '24
22	665/25	7059/21	626/21	1648/18	.212	2/2	3338	17	396	30	494	38	2198	18	51	152	20	36.8	42	36	58	36.8	21.3	8	
23	317/25	713/23	533/20	34/16	.22222	2/1	2793	55	178	48	503	34	1865	47	4	84	56	35.9	51	31	11	42.8	22.6	6	dam lot 1 '25
24	637/25	203/21	894/23	7222/21	.21	2/2	3150	29	609	14	637	12	1793	57	3	104	43	32.7	-51	60	36	38	20.7	5	

Lot	Tag	Sire	Dam	SofD	DamNLB	B/R	INDEX	Rank	DPR	Rank	DPS	Rank	DPG	Rank	Rk DPA	DPW	Rank	Micron	DPD	Rk DPD	Rk EMAbv	WWT	EMA	FD	Remarks
Blocky thick and meaty																									
25	618/25	203/21	359/22	246/20	.221	2/2	3897	1	817	4	610	17	2299	13	41	205	6	39.7	74	23	70	39.8	20.6	7	
26	864/25	573/22	783/23	7222/21	.23	2/2	3066	35	285	42	586	21	2008	36	57	174	10	33.4	-32	55	54	37.6	22	6	
27	324/25	203/21	94/23	595/20	.22	2/2	3368	14	608	15	470	44	2115	24	15	118	37	39.2	97	9	48	36.4	20.6	8	
28	173/25	203/21	202/20	34/16	.12132	3/2	3159	26	706	10	525	29	1936	42	1	99	49	35.8	111	7	73	42.8	17.5	5	
Solid blocky rams																									
29	794/25	203/21	810/23	7029/21	.22	2/2	3397	11	808	5	613	15	1743	63	43	168	12	37.2	114	4	38	35.2	22.9	8	
30	536/25	7057/22	156/22	595/20	.122	2/2	3036	39	528	20	318	69	2030	32	22	122	36	34.2	-35	56	62	34.8	18	9	
31	159/25	573/22	746/19	34/16	.221231	3/3	3139	31	59	61	825	4	2011	34	78	156	19	33.3	97	9	46	31.8	21.4	9	dam lot 26 '24, 3&50 '23
32	375/25	7057/22	200/23	595/20	.22	2/2	2981	42	620	12	286	71	1794	56	37	74	62	36.6	31	41	15	30.4	21.9	7	
Clean cut lengthier																									
33	698/25	7059/21	551/22	1648/18	.142	4/4	3697	4	431	27	664	11	2346	11	47	164	15	37.7	38	38	63	33.6	19.9	5	
34	914/25	573/22	300/23	7222/21	.21	2/2	3446	9	233	46	681	9	2376	8	64	207	5	34.2	129	2	74	40.4	22.1	6	
35	642/25	203/21	461/23	7059/21	.22	2/2	3551	7	857	3	424	55	2284	14	28	104	43	33.8	81	17	78	45	17	10	
36	953/25	7057/22	123/22	595/20	.112	1/1	3005	40	505	22	25	75	2130	21	71	108	41	35.1	2	47	27	43.6	23.9	9	
Big strong heavy rams																									
37	893/25	403/22	474/21	521/17	.1212	1/1	2088	76	-465	79	256	73	2045	29	7	117	38	29.8	51	31	21	48.4	25.9	8	
38	300/25	209/22	407/20	1648/18	.12222	2/1	2537	65	100	59	13	77	2361	10	27	2	78	29.8	-89	71	41	49	24.4	6	dam lot 18 '23
39	847/25	209/22	649/21	521/17	.122	2/2	2033	77	-93	69	-29	79	1760	60	31	150	22	36.2	-113	74	8	37.4	25.6	11	dam lot 57 '25
40	954/25	403/22	283/19	26/17	.12121	1/1	2677	62	-366	78	390	60	2407	6	55	89	53	34.8	-35	56	30	52.6	26.6	8	
Solid upstanding good back ends																									
41	521/25	209/22	437/23	7222/21	.22	2/2	2293	70	143	55	105	74	1721	66	2	138	29	38.4	25	43	7	36	25.8	10	
42	837/25	209/22	106/23	7029/21	.21	2/1	1783	78	-3	64	14	76	1503	77	59	80	58	37.7	31	41	8	33.6	25.3	9	
43	161/25	403/22	731/20	222/18	.12132	3/3	2308	69	-124	71	499	36	1730	65	12	61	64	36.0	78	20	13	32.2	21.5	8	Twin to lot 58
44	435/25	562/21	7227/21	D316/16	.2113	1/1	3372	13	454	24	1069	1	1549	75	74	-11	79	35.2	36	39	22	35.4	24	7	
Thick meaty types																									
45	453/25	573/22	452/21	26/17	.2332	3/2	2827	52	382	34	501	35	1851	50	58	176	9	35.1	105	8	63	35.8	20.1	8	
46	754/25	203/21	336/20	543/18	.1122	1/1	2626	63	364	35	518	31	1556	74	60	163	16	33.3	-53	61	29	32	21.4	7	
47	875/25	403/22	148/21	26/17	.2212	1/1	2100	74	-94	70	368	63	1712	67	61	3	77	31.5	79	19	16	40.4	26.1	9	
48	589/25	573/22	231/22	595/20	.222	2/2	2406	66	162	51	461	48	1769	59	25	75	61	29.8	112	6	61	33.8	19.2	7	
Upstanding rams with clean shoulders																									
49	218/25	573/22	910/23	595/20	.22	2/2	2329	68	-3	64	416	58	1850	51	36	143	26	35.9	58	26	71	31.4	20.1	10	
50	718/25	7057/22	390/22	222/18	.221	2/2	2832	50	550	19	423	56	1493	78	45	85	55	32.7	24	44	4	32.2	24.9	10	
51	967/25	573/22	909/20	642/18	.21212	1/1	2806	54	-86	68	522	30	2211	17	49	146	24	33.5	-22	51	69	45.8	21.3	6	
52	110/25	713/23	591/20	26/17	.2223	3/3	2812	53	275	44	338	67	1857	48	55	17	74	32.0	-24	52	1	32.2	24.1	8	

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Good medium frames																									
53	134/25	713/23	553/20	34/16	.21232	3/2	2960	45	48	62	509	33	2171	19	18	105	42	33.1	52	29	45	38.6	18.5	6	
54	259/25	713/23	232/23	7029/21	.22	2/2	2732	58	110	58	514	32	1866	46	73	51	68	33.3	-47	58	24	33.2	21.2	10	
55	561/25	403/22	218/21	543/18	.2222	2/2	2333	67	-318	77	445	52	2006	37	38	102	46	33.1	-83	69	38	40	22.6	7	dam lot 27 '25
56	687/25	203/21	570/18	258/13	.222233	3/2	2849	48	771	6	346	66	1692	69	24	110	39	35.9	-59	63	49	34.8	19.3	8	dam lot 7 '26 Sth, 7 '24
Solid meaty types																									
57	785/25	901/21	324/22	1648/18	.231	3/2	2950	46	-1	63	448	51	2089	26	11	65	63	35.7	13	45	2		28.7	10	dam lot 4 '25
58	128/25	403/22	731/20	222/18	.12132	3/3	2272	71	-124	71	499	36	1818	53	29	37	71	34.8	78	20	35	30.4	18.8	7	Twin to lot 43
59	263/25	901/21	900/23	7059/21	.22	2/1	2789	56	287	41	386	61	1815	55	61	139	27	35.6	-118	75	24	31.6	20.7	8	
60	727/25	403/22	349/18	363/14	.323232	2/1	2091	75	176	49	297	70	1469	79	52	43	70	34.7	-86	70	12	39	24.6	12	dam lot 65 '23
Solid square sheep																									
61	473/25	573/22	373/20	34/16	.12322	2/1	2694	60	-64	66	624	14	1816	54	63	327	1	38.1	114	4	65	38.4	21.9	9	
62	140/25	901/21	446/20	34/16	.32333	3/3	2834	49	430	28	463	47	1662	70	40	100	47	40.0	-29	54	18	32.6	21.7	9	
63	793/25	573/22	592/23	203/21	.22	2/2	2832	50	305	39	625	13	1758	61	6	186	8	36.4	123	3	55	34.2	19.9	9	
64	377/25	403/22	224/21	26/17	.2323	2/1	2203	73	144	54	270	72	1592	71	16	13	76	33.8	81	17	3	30.6	25.2	7	
Solid types finer wool																									
65	912/25	209/22	469/22	222/18	.112	1/1	1490	79	-232	74	6	78	1560	73	42	82	57	30.7	-110	73	40	38.8	22.2	10	
66	143/25	209/22	634/18	91/15	.21.213	3/1	1383	80	-66	67	-212	80	1577	72	20	24	72	31.7	-60	64	20	38.4	22.6	7	
67	182/25	573/22	572/20	34/16	.13232	3/2	2732	58	213	47	562	26	1869	45	67	124	35	29.4	1	48	51	31.4	20.5	7	
68	689/25	573/22	193/22	7059/21	.222	2/2	2772	57	443	26	585	22	1758	61	39	129	32	31.7	48	35	76	30.2	16.8	7	
Medium framed blocky types																									
69	490/25	901/21	611/23	7222/21	.22	2/1	2861	47	176	49	365	64	2134	20	69	94	50	37.3	54	27	68	42	20.5	10	
70	874/25	203/21	282/23	901/21	.12	1/1	2680	61	589	17	362	65	1549	75	13	136	30	36.8	-16	49	18	37.8	22.6	8	
71	386/25	403/22	697/23	7029/21	.32	3/2	2622	64	136	56	485	41	1793	57	48	79	59	35.7	-50	59	32	36	21.4	9	
72	394/25	403/22	546/21	406/20	.4222	2/2	2223	72	288	40	486	40	1426	80	14	22	73	35.8	51	31	14	32.8	20.5	7	dam of keeper, lot 5 '24
High performance moderate frame																									
73	385/25	7059/21	558/19	34/16	.12232	2/2	3284	22	394	31	600	18	1939	41	50	136	30	33.6	53	28	32	37.2	25.2	8	dam lot 54 '24
74	405/25	203/21	717/22	595/20	.222	2/2	3151	27	723	8	334	68	2005	38	33	87	54	35.4	-91	72	56	39.8	20.8	8	
75	766/25	403/22	71/23	254/20	.3	3/3	3288	21	-295	75	684	8	2740	1	43	16	75	35.0	72	24	47	46.2	21.4	6	
76	751/25	203/21	322/23	595/20	.22	2/2	3357	15	756	7	433	53	2001	39	5	94	50	37.3	-78	67	22	37.4	21.9	6	