

2024-2025 Dakota Fall Ram Test

Hettinger Research Extension Center

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Red indicates not eligible for Certificate of Merit

TID	Owner	Breed	FID	Premis ID	Scrapie ID	Reg. #	RE Depth (mm)	Fat Depth (mm)	RE Depth (in.)	REA (sq. in.)	Fat Depth (in.)	Final Wt (#)	REA (sq. in./100#)
W1	S.A. Smith	Col	988	MT1083	1853	Y21576	33.40	8.80	1.31	2.64	0.35	221	1.19
W2	Timber Coulee Columbias	Col	273	MT1083	1839	Y21575	33.40	7.85	1.31	2.76	0.31	225	1.23
W3	Timber Coulee Columbias	Col	984	MT1083	1838	Y21574	40.70	8.89	1.60	3.95	0.35	250	1.58
W4	Lanny Frampton	Col	1312	UT32	1312	Y21548	35.50	10.50	1.40	2.98	0.41	212	1.40
W5	Lanny Frampton	Col	1314	UT32	1314	Y21544	35.50	6.79	1.40	2.81	0.27	165	1.70
W6	Lanny Frampton	Col	1315	UT32	1315	Y21546	37.10	7.83	1.46	3.24	0.31	207	1.56
W7	Lanny Frampton	Col	1301	UT32	1301	Y21547	34.50	7.83	1.36	2.84	0.31	206	1.38
W8	HREC	Col	24-30	NDAG0016	1475	Y20954	42.80	11.50	1.69	4.03	0.45	274	1.47
W9	HREC	Col	24-18	NDAG0016	1816	Y20947	39.70	11.00	1.56	3.30	0.43	289	1.14
W10	Grace Rooney	Col	2412	MT3227	2412	Y21487	38.60	9.90	1.52	3.08	0.39	243	1.27
W11	NDSU-Fargo	Col	24099	NDS0082	24099	Y21456	.	.	.	.	.	.	.
W12	Crossroad Columbias	Col	2435	MT2727	2435	Y21541	34.50	7.83	1.36	2.81	0.31	208	1.35
W13	Crossroad Columbias	Col	2430	MT2727	2430	Y21540	33.90	8.37	1.33	3.18	0.33	213	1.49
W14	Douglas Hitch	Col	868	MT0218	5044	Y21550	40.20	9.90	1.58	3.44	0.39	206	1.67
W15	Douglas Hitch	Col	875	MT0218	5046	Y21551	32.90	7.83	1.30	2.71	0.31	195	1.39
W16	Steinmetz	Col	3252	SD1414	3252	Y21589	39.20	9.40	1.54	3.43	0.37	286	1.20
W17	Steinmetz	Col	3271	SD1414	3271	Y21590	36.00	8.88	1.42	2.98	0.35	245	1.21
	Average						36.74	8.94	1.45	3.13	0.35	228	1.39
	Minimum						32.90	6.79	1.30	2.64	0.27	165	1.14
	Maximum						42.80	11.50	1.69	4.03	0.45	289	1.70
OTHER BREEDS													
W18	Curt Stanley	Dor	24037	NDS0312	24037	.	39.20	4.70	1.54	3.67	0.19	214	1.72
W19	Curt Stanley	Dor	24046	NDS0312	24046	.	39.70	8.36	1.56	3.35	0.33	194	1.73
W20	Curt Stanley	Dor	24007	NDS0312	24007	.	36.60	7.31	1.44	3.19	0.29	220	1.45
W21	Anderson	Dor	200	SD1533	2132	P766482	38.10	10.50	1.50	3.10	0.41	198	1.57
W22	Anderson	Dor	183	SD1533	2137	P766483	38.70	9.70	1.52	3.44	0.38	200	1.72
	Average						38.46	8.11	1.51	3.35	0.32	205	1.64
	Minimum						36.60	4.70	1.44	3.10	0.19	194	1.45
	Maximum						39.70	10.50	1.56	3.67	0.41	220	1.73