

2010 Dakota Fall Ram Test

Hettinger Research Extension Center
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TID	Owner	FID	Scrapie ID	Reg. #	B Date	BT	H/P	Gene	10/4/2010		2/21/2011		140 d
									B Wt	F Wt	Gain	ADG	
1	Lenard Chapman	C-739	SD2073-2372		3/28/2010	S	P		88.0	215	127	0.91	
2	Lenard Chapman	C-736	SD2073-2371		3/27/2010	S	P		113.0	257	144	1.03	
3	Lenard Chapman	5553	SD2073-2369		3/25/2010	S	H		86.0	241	155	1.11	
4	Lenard Chapman	C-777	SD2073-0509		4/10/2010	S	P		84.0	227	143	1.02	
5	Lenard Chapman	5561	SD2073-2373		3/31/2010	S	H		100.0	212	112	0.80	
6	Lenard Chapman	5557	SD2073-2374		3/29/2010	S	H		88.0	213	125	0.89	
7	Lenard Chapman	5564	SD2073-2370		4/1/2010	S	H		91.0	203	112	0.80	
8	Lenard Chapman	5573	SD2073-2375		4/4/2010	S	H		84.0	227	143	1.02	
9	Lenard Chapman	C-752	SD2073-4027		4/2/2010	TW	P		93.0	233	140	1.00	
Average									3/31/2010	91.9	225.3	133.4	1.0
10	Burton Anderson	0118		994752	5/10/2010	TRP	P	RR	92.0				
11	Burton Anderson	096		994751	5/7/2010	TW	P	RR	94.0	222	128	0.91	
12	Burton Anderson	068	SD1533-1390				P		99.0	216	117	0.84	
Average									5/8/2010	95.0	219	123	0.88
13	Cook Sisters	5063	SD1359-0329	994660	3/16/2010	TW	H	RR	129.0	274	145	1.04	
14	Cook Sisters	5083	SD1359-0327	994664	3/25/2010	TRP	H	RR	109.0	222	113	0.81	
15	Cook Sisters	5094	SD1359-0331	994661	3/30/2010	TW	H	RR	109.0	218	109	0.78	
16	Cook Sisters	5065	SD1359-0328	994663	3/28/2010	TW	H	RR	119.0	257	138	0.99	
17	Cook Sisters	5067	SD1359-0330	994662	3/20/2010	TRP	H	RR	120.0	227	107	0.76	
Average									3/23/2010	117.2	240	122	0.87
18	Paul Erk	B-0116	SD1257-5569	994766	1/26/2010	TW	P		152.0	265	113	0.81	
19	John and Megan Erk	401	SD1257-5712	994765	4/14/2010	S	P		110.0	179	69	0.49	
20	Paul Erk	B-0175	SD1257-5711	994771	4/16/2010	S	P		106.0	242	136	0.97	
21	Paul Erk	B-0199	SD1257-5713	994772	4/19/2010	S	P		102.0	197	95	0.68	
Average									3/27/2010	117.5	221	103	0.74
22	Jim Forbes	2355	WYBU-0336	994711	4/25/2010	TW	H	RR	123.0	246	123	0.88	
23	Jim Forbes	2354	WYBU-0335	994710	4/23/2010	TW	H	QR	122.0	285	163	1.16	
24	Jim Forbes	2353	WYBU-0334	994707	4/15/2010	TW	H	RR	120.0	266	146	1.04	
25	Jim Forbes	2356	WYBU-0337	994708	4/16/2010	TW	H	RR	115.0	223	108	0.77	
Average									4/19/2010	120.0	255	135	0.96
26	Matt Rabel	214	WY6019-0131	994682	4/28/2010	TW	H	RR	88.0	216	128	0.91	
27	Matt Rabel	213	WY6019-0132	994681	5/4/2010	TW	H		98.0	191	93	0.66	
28	Matt Rabel	215	WY6019-0130	994683	4/15/2010	TW	H	RR	115.0	244	129	0.92	
29	Matt Rabel	216	WY6019-0129	994685	4/18/2010	TW	P	RR	113.0	243	130	0.93	
Average									4/23/2010	103.5	224	120	0.86
30	TW Schalesky	SL671	SD1361-50495				H		135.0	263	128	0.91	
31	TW Schalesky	SL686	SD1361-50496				H		133.0	283	150	1.07	
32	TW Schalesky	SL687	SD1361-50497				H		129.0	251	122	0.87	
Average									132.3	266	133	0.95	
33	John Bode	259X	SD3592-0035	994631	3/31/2010	TW	P	RR	144.0	253	109	0.78	
34	John Bode	299X	SD3592-0030	994642	4/12/2010	TW	P	RR	133.0	246	113	0.81	
Average									4/6/2010	138.5	250	111	0.79
35	Patrick Rambouillet	0145	SD3228-0145	994750	3/6/2010	TW	H	RR	65.0	228	163	1.16	
36	Patrick Rambouillet	0135	SD3228-0135	994749	3/3/2010	TW	H	RR	132.0	254	122	0.87	
37	Patrick Rambouillet	0118	SD3228-0118	994747	2/27/2010	TW	P	RR	143.0	270	127	0.91	
38	Patrick Rambouillet	0122	SD3228-0122	994748	2/27/2010	TRP	H	RR	128.0	253	125	0.89	
Average									3/1/2010	117.0	251	134	0.96
39	TJ Swan	040	SD1785-0290	994738	4/6/2010	TRP	P	QR	149.0	268	119	0.85	
40	TJ Swan	17	SD1785-0289	994737	3/27/2010	TW	H	RR	152.0	275	123	0.88	
Average									4/1/2010	150.5	272	121	0.86
41	Ian McGivney	032	WY0011	994521	3/1/2010	TW	H	RR	176.0	300	124	0.89	

GR	Gr	Yield	CL FL	STL	Belly	Face	Skin	Core	Core	Fleece Adj	SC (cm)	Index	Ineligible reasons													
FL (#)	365-d (#)	CWFP (%)	365-d (#)	(365-d)	(1,2,3)	(1,2,3,4)	(1,2,3,4)	micron	Spin	Dia	Var															
8.4	21.1	53.28	11.27	4.94	1.0	1.0	1.0	24.60	60	-6.00	-3.33	31.0	109.94	core												
10.6	26.7	55.95	14.93	5.07	1.0	1.0	1.0	23.87	60	-5.61	2.45	38.5	138.55	core												
12.2	30.7	49.07	15.07	5.07	1.0	2.0	1.0	25.07	58	-6.00	-2.04	39.0	138.95	core												
10.0	25.0	51.36	12.86	5.07	1.0	1.5	1.0	25.07	58	-6.00	-0.38	35.0	126.65	core												
8.4	21.1	53.67	11.35	4.56	1.0	1.0	1.0	23.84	60	-5.52	-4.15	37.0	101.98	core												
8.9	22.3	51.27	11.42	4.94	1.0	1.0	1.0	22.42	62	-1.26	-3.53	36.5	114.24													
9.3	23.3	50.67	11.80	5.15	1.0	1.5	1.0	22.60	62	-1.80	1.15	33.0	115.16													
10.6	26.6	44.99	11.95	4.56	1.0	2.5	1.0	22.04	64	-0.12	-4.95	35.0	122.26													
10.1	25.3	45.90	11.61	4.69	1.0	1.0	1.0	24.76	60	-6.00	-4.00	35.0	115.20	core												
Average													9.8	24.7	50.68	12.47	4.90	1.0	1.4	1.0	23.81	60	-4.26	-2.08	35.6	120.32
9.1	22.9	52.04	11.92	5.07	1.0	1.0	1.0	23.71	60	-5.13	-2.93	36.0	114.76													
10.0	25.0	48.90	12.25	4.52	1.0	1.5	2.0	26.07	58	-6.00	-2.28	39.0	108.94	core												
Average													9.5	24.0	50.47	12.08	4.79	1.0	1.3	1.5	24.89	59	-5.57	-2.60	37.5	111.85
9.6	24.0	49.71	11.95	4.69	1.0	1.0	1.0	23.60	60	-4.80	0.49	36.0	124.39													
7.3	18.3	57.81	10.55	4.82	1.0	1.0	1.0	23.43	62	-4.29	0.07	35.0	105.68													
10.1	25.4	53.31	13.55	4.65	1.0	3.0	1.0	26.43	56	-6.00	-3.23	36.5	110.29	Leg, face, core												
10.7	26.9	58.32	15.71	4.94	1.0	1.0	1.0	24.23	60	-6.00	2.30	33.0	138.05	core												
9.5	23.8	50.55	12.02	5.20	1.0	2.0	1.0	25.75	58	-6.00	-1.96	33.0	106.78	core												
Average													9.4	23.7	53.94	12.76	4.86	1.0	1.6	1.0	24.69	59	-5.42	-0.47	34.7	117.04
11.0	27.7	64.34	17.82	5.49	1.0	1.5	1.0	25.17	58	-6.00	1.00	35.5	136.66	core												
9.0	22.5	53.33	12.02	4.86	1.0	2.5	1.0	19.73	70	6.81	0.79	33.5	104.66	ADG												
11.1	27.9	55.74	15.58	5.24	1.0	1.0	1.0	21.81	64	0.57	3.64	33.0	145.75													
9.2	23.2	49.24	11.40	4.65	1.0	2.0	1.0	24.18	60	-6.00	-0.80	34.0	98.11	core												
Average													10.1	25.3	55.66	14.20	5.06	1.0	1.8	1.0	22.72	63	-1.16	1.16	34.0	121.30
9.9	24.9	48.26	12.03	5.24	1.0	1.0	1.0	21.69	64	0.93	2.09	34.0	124.79													
13.9	35.0	54.76	19.16	5.15	1.0	1.0	1.5	27.32	56	-6.00	-1.65	39.0	159.47	core												
14.1	35.4	45.97	16.26	5.03	1.0	1.0	1.0	24.78	60	-6.00	-0.95	37.0	140.76	core												
11.2	28.1	48.95	13.74	4.90	1.0	2.5	1.0	24.55	60	-6.00	1.28	33.0	116.12	core												
Average													12.3	30.8	49.48	15.30	5.08	1.0	1.4	1.1	24.59	60	-4.27	0.19	35.8	135.28
8.3	20.9	53.38	11.15	4.35	1.0	1.0	1.0	22.51	62	-1.53	-0.11	33.0	115.23													
11.2	28.2	54.67	15.41	5.15	1.0	1.5	2.0	25.66	58	-6.00	-2.88	30.0	113.25	Leg, core												
11.8	29.7	52.36	15.55	5.24	1.0	1.0	1.0	23.23	62	-3.69	3.04	38.0	137.80													
10.1	25.3	47.15	11.93	4.39	1.0	1.0	1.0	23.53	60	-4.59	0.18	36.0	116.59													
Average													10.3	26.0	51.89	13.51	4.78	1.0	1.1	1.3	23.73	61	-3.95	0.06	34.3	120.72
11.8	29.6	47.62	14.08	4.82	1.0	1.5	1.0	28.37	54	-6.00	-1.21	38.0	123.24	core												
9.6	24.0	53.42	12.84	4.69	1.0	1.5	1.5	26.64	56	-6.00	-2.90	40.0	125.51	core												
9.2	23.0	53.68	12.36	4.77	3.0	1.0	1.0	24.66	60	-6.00	-0.63	36.5	114.21	Belly wool, core												
Average													10.2	25.6	51.57	13.10	4.76	1.7	1.3	1.2	26.56	57	-6.00	-1.58	38.2	120.99
10.3	25.9	50.06	12.98	4.94	1.0	1.0	1.0	25.29	58	-6.00	1.19	34.0	113.59	core												
9.4	23.5	53.36	12.56	4.39	1.5	1.0	1.0	24.09	60	-6.00	1.76	35.5	112.00	core												
Average													9.8	24.73	51.71	12.77	4.67	1.3	1.0	1.0	24.69	59	-6.00	1.48	34.8	112.79
9.9	24.8	55.74	13.82	4.90	1.0	2.7	1.0	26.59	58	-6.00	-4.29	36.5	134.46	core												
8.1	20.3	50.49	10.23	4.22	1.0	1.0	1.0	24.04	60	-6.00	-0.49	34.5	103.62	core												
10.2	25.7	49.76	12.78	4.56	1.0	2.0	1.0	23.94	60	-5.82	3.39	33.0	121.35	core												
8.1	20.3	51.15	10.37	4.48	1.0	2.0	1.5	26.55	56	-6.00	-0.18	36.5	106.77	core												
Average													9.0	22.7	51.79	11.80	4.54	1.0	1.9	1.1	25.28	59	-5.96	-0.39	35.1	116.55
9.9	24.8	53.20	13.19	4.86	1.5	1.0	1.0	24.37	60	-6.00	3.74	35.0														