

2011 Dakota Fall Ram Test

Hettinger Research Extension Center
 Dr. Christopher Schauer and Mr. Dave Pearson
 701-567-4323

TID	Owner	Breed	FID	Premis ID	Scrapie ID	Reg. #	B Date	BT	H/P	Gene	10/3/2011 B Wt	2/20/2012 F Wt	140 d Gain	ADG
21	Cook Sisters	Ramb	0371	SD1359	5187	995235	3/30/11	TW	H	QR	117	274	157	1.12
24	Cook Sisters	Ramb	0369	SD1359	5146	995233	3/19/11	TW	H	RR	112	266	154	1.10
30	TJ Swan	Ramb	127	SD1785	0515	995284	2/26/11	TW	H	QR	109	257	148	1.06
55	Lenard Chapman	Ramb	5622	SD2073	0958		4/2/11	S	H	RR	114	261	147	1.05
45	Lenard Chapman	Ramb	C826	SD2073	0953		4/1/11	S	P	RR	98	245	147	1.05
50	Lenard Chapman	Ramb	C829	SD2073	0961		4/3/11	S	P	RR	96	243	147	1.05
25	Cook Sisters	Ramb	0368	SD1359	5145	995232	3/19/11	TW	H	QR	126	269	143	1.02
56	Lenard Chapman	Ramb	5638	SD2073	0955		4/5/11	TW	H	QR	97	239	142	1.02
52	Lenard Chapman	Ramb	5645	SD2073	0968		4/8/11	TW	H	RR	100	239	139	1.00
27	TJ Swan	Ramb	132	SD1785	0512	995285	2/28/11	TRP	P	RR	82	219	137	0.98
41	Lenard Chapman	Ramb	C820	SD2073	0960		3/31/11	TW	P	RR	108	243	135	0.97
6	TW Schalesky	Ramb	SL690	SD1361	50669		1/2/11	S	H	RR	139	274	135	0.96
54	Lenard Chapman	Ramb	5618	SD2073	0956		3/31/11	S	H	RR	102	237	135	0.96
31	Rocky Hill	Ramb	471	SD1257	05906	995361	4/30/11	S	H	RR	101	235	134	0.96
48	Lenard Chapman	Ramb	5616	SD2073	0967		3/31/11	S	H	RR	101	235	134	0.95
46	Lenard Chapman	Ramb	5626	SD2073	0957		4/3/11	S	H	RR	93	226	133	0.95
42	Lenard Chapman	Ramb	5597	SD2073	0963		3/16/11	S	H	QR	102	233	131	0.93
22	Cook Sisters	Ramb	0372	SD1359	5174	995234	3/27/11	TRP	H	RR	101	231	130	0.93
9	Ian McGivney	Ramb	052	00EDZKF	0035	995326	5/1/11	TW	H	RR	132	261	129	0.92
1	Burton Anderson	Ramb	0221	SD1533	1457	995265	4/8/11	S	P	RR	70	199	129	0.92
51	Lenard Chapman	Ramb	C842	SD2073	0965		4/6/11	S	P	RR	113	242	129	0.92
53	Lenard Chapman	Ramb	5615	SD2073	0969		3/30/11	S	H	RR	109	234	125	0.90
37	Paul Erk	Ramb	BO408	SD1257	05912	995355	4/15/11	TW	P	RR	99	223	124	0.89
57	Lenard Chapman	Ramb	C825	SD2073	0966		4/1/11	S	P	RR	96	219	123	0.88
44	Lenard Chapman	Ramb	5614	SD2073	0970		3/30/11	S	H	RR	104	227	123	0.88
49	Lenard Chapman	Ramb	C809	SD2073	0964		3/27/11	TW	P	RR	77	200	123	0.88
11	Jim Forbes	Ramb	2420	WYBU	0398	995331	4/16/11	TW	P	RR	100	222	122	0.87
4	Rod Wille	Ramb	457	CORT01	0661		3/15/11	TW	H	RR	146	268	122	0.87
28	TJ Swan	Ramb	1105	WY18002	01027	995230	2/5/11	S	P	RR	120	242	122	0.87
20	Matt Rabel	Ramb	231	WY16019	0142	995200	4/15/11	S	H	RR	119	241	122	0.87
16	Matt Rabel	Ramb	236	WY16019	0147	995205	4/18/11	TW	P	RR	83	203	120	0.86
47	Lenard Chapman	Ramb	C835	SD2073	0962		4/4/11	TW	P	RR	73	192	119	0.85
26	Cook Sisters	Ramb	0370	SD1359	5201	995236	3/31/11	TW	H	RR	106	225	119	0.85
7	TW Schalesky	Ramb		SD1361	50670		2/20/11	S	P	RR	137	255	118	0.84
3	Wille Ranch	Ramb	1409	CORT01	00680		3/8/11	TW	H	QR	140	257	117	0.83
19	Matt Rabel	Ramb	228	WY16019	0139	995197	4/7/11	TW	H	QR	104	221	117	0.83
12	Jim Forbes	Ramb	2411	WYBU	0389	995335	4/26/11	TW	H	RR	96	211	115	0.82
18	Matt Rabel	Ramb	230	WY16019	0141	995199	4/17/11	TW	H	RR	102	216	114	0.82
2	Burton Anderson	Ramb	0227	SD1533	1447	995264	4/10/11	S	H	RR	65	178	113	0.80
43	Lenard Chapman	Ramb	C864	SD2073	0959		4/13/11	S	P	RR	121	233	112	0.80
40	Lenard Chapman	Ramb	5643	SD2073	0951		4/7/11	TW	H	RR	103	215	112	0.80
36	Paul Erk	Ramb	BO358	SD1257	05910	995351	4/10/11	S	P	RR	131	242	111	0.79
32	Rocky Hill	Ramb	468	SD1257	05907	995360	4/26/11	S	H	RR	102	212	110	0.79
34	Paul Erk	Ramb	BO390	SD1257	05909	995353	4/13/11	S	P	QR	87	194	107	0.76
10	Ian McGivney	Ramb	050	00EDZKF	0034	995133	3/8/11	TW	H	QR	171	274	103	0.74
23	Cook Sisters	Ramb	0375	SD1359	5135	995231	3/18/11	TW	H	RR	103	206	103	0.73
35	Paul Erk	Ramb	BO435	SD1257	05911	995358	4/16/11	S	P	RR	102	205	103	0.73
17	Matt Rabel	Ramb	235	WY16019	0146	995204	4/15/11	S	P	RR	90	191	101	0.72
33	Paul Erk	Ramb	BO451	SD1257	05908	995344	4/17/11	S	P	RR	98	197	99	0.71
38	Lenard Chapman	Ramb	C827	SD2073	0952		4/3/11	TW	P	RR	74	171	97	0.69
14	Jim Forbes	Ramb	2400	WYBU	0378	995327	4/9/11	TW	H	RR	121	214	93	0.66
13	Jim Forbes	Ramb	2407	WYBU	0385	995328	4/10/11	TW	H	RR	113	201	88	0.63
5	TW Schalesky	Ramb	SL691	SD1361	50671		1/3/11	S	P	RR	148	233	85	0.60
39	Lenard Chapman	Ramb	C821	SD2073	0954		4/1/11	TW	P	RR	87			
29	TJ Swan	Ramb	162	SD1785	0511	995287	3/14/11	TW	P	RR	91			
15	Jim Forbes	Ramb	2402	WYBU	0380	995329	4/12/11	TW	H		117			
Average											107	229	121	0.88
Min.											65	171	63	0.60
Max.											171	274	157	1.12

GR	Gr	Yield	CL FL	STL	Belly	Face	Skin	Core	Core	Fleece Adj	SC (cm)	Index	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	SC (cm)	Ratio	
8.2	21.2	56.51	12.01	5.39	1.0	1.0	1.0	23.62	60	-4.86	-1.50	35.6	130.57	116.22%
7.7	19.9	49.72	9.92	4.91	2.0	1.0	1.0	22.34	62	-1.02	0.09	38.1	124.22	110.57%
9.3	24.2	58.05	14.08	4.56	1.5	1.0	1.0	22.71	62	-2.13	-4.54	43.2	131.44	116.99%
8.2	21.2	53.92	11.46	4.74	1.0	1.0	1.0	24.13	60	-6.00	0.15	40.6	121.99	108.58% Core
8.9	23.1	52.96	12.22	4.76	1.0	1.0	1.0	25.39	58	-6.00	-1.41	38.1	126.35	112.46% Core
7.8	20.3	57.92	11.78	4.82	1.0	1.0	1.0	23.90	60	-5.70	-1.48	33.7	122.15	108.72% Core
8.1	21.1	58.43	12.34	5.17	1.0	1.0	1.0	23.52	60	-4.56	-3.06	34.9	123.75	110.15% Bent leg
7.4	19.3	60.10	11.59	5.26	1.0	1.5	1.0	22.82	62	-2.46	1.26	38.1	127.24	113.26%
8.4	21.8	61.96	13.49	5.08	1.5	2.0	1.0	25.57	58	-6.00	1.05	35.6	129.06	114.87% Core
6.5	16.9	58.02	9.83	5.04	1.0	1.0	1.0	21.40	64	1.80	-0.65	37.5	119.14	106.05%
8.2	21.4	61.62	13.17	5.39	1.0	2.5	1.0	25.71	58	-6.00	-0.70	34.3	125.49	111.70% Core
8.9	23.1	54.12	12.49	4.35	1.0	1.0	1.5	23.68	60	-5.04	4.23	39.4	124.31	110.65%
7.8	20.2	55.54	11.22	5.34	1.0	1.0	1.0	24.79	60	-6.00	2.09	38.7	120.11	106.91% Core
8.0	20.7	57.21	11.86	4.82	1.5	1.5	1.0	22.99	62	-2.97	0.36	38.1	121.53	108.17%
7.5	19.6	57.02	11.15	5.39	1.0	1.5	1.0	24.25	60	-6.00	2.60	35.6	119.96	106.78% Core
7.9	20.6	55.55	11.44	4.52	1.0	1.5	1.0	24.91	60	-6.00	-1.45	40.0	113.35	100.89% Core
6.6	17.1	59.40	10.14	5.30	1.0	1.0	1.0	25.36	58	-6.00	0.05	40.6	111.78	99.49% Core
7.0	18.1	52.13	9.45	4.43	1.0	1.0	2.5	23.18	62	-3.54	2.64	36.8	110.30	98.18%
8.5	22.0	62.16	13.69	5.43	1.0	1.0	1.0	22.13	62	-0.39	-1.70	33.7	129.89	115.61%
5.4	13.9	52.99	7.39	4.61	1.0	1.0	1.0	21.16	64	2.52	-4.16	33.7	101.78	90.59% Bent leg, wool
7.6	19.8	52.66	10.43	4.78	1.5	1.0	1.0	22.84	62	-2.52	1.40	35.6	114.85	102.22%
7.4	19.2	62.51	12.01	5.17	1.0	1.0	1.0	24.91	60	-6.00	1.25	38.1	117.71	104.77% Core
8.4	21.9	59.19	12.96	5.21	1.0	1.0	1.0	23.46	62	-4.38	2.83	40.6	124.47	110.79% Bent leg
9.0	23.3	54.64	12.75	5.26	1.0	1.0	1.0	25.99	58	-6.00	-1.55	36.2	117.17	104.29% Core
7.7	19.9	62.61	12.49	4.78	1.0	1.5	1.0	25.92	58	-6.00	-2.50	35.6	113.14	100.70% Core
5.7	14.7	60.27	8.88	4.65	1.0	2.0	1.0	22.27	62	-0.81	0.84	33.0	106.70	94.97% Bent leg, wool
7.5	19.4	61.52	11.95	5.34	1.0	1.0	1.0	24.89	60	-6.00	-1.13	34.9	114.53	101.94% Core
6.3	16.4	67.25	11.05	5.00	1.5	1.5	1.0	22.85	62	-2.55	3.05	40.0	117.09	104.22%
9.1	23.7	47.83	11.35	5.13	1.0	1.5	2.0	22.06	62	-0.18	-1.91	38.1	116.14	103.37%
8.0	20.7	67.66	14.02	5.04	2.5	1.0	1.0	21.21	64	2.37	1.34	35.6	132.22	117.69%
8.0	20.7	60.12	12.46	5.17	1.0	2.0	1.0	23.93	60	-5.79	1.33	31.8	117.47	104.56% Bent leg, core
7.2	18.8	61.11	11.47	5.04	1.0	1.0	1.0	24.25	60	-6.00	-0.65	39.4	110.48	98.34% Core
8.7</														