

2011 Dakota Fall Ram Test

Hettinger Research Extension Center
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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
30	TJ Swan	Ramb	127	SD1785	0515	995284	2/26/11	TW	H	QR	109	257	148	1.06
20	Matt Rabel	Ramb	231	WY16019	0142	9955200	4/15/11	S	H	RR	119	241	122	0.87
9	Ian McGivney	Ramb	052	00EDZKF	0035	995326	5/1/11	TW	H	RR	132	261	129	0.92
17	Matt Rabel	Ramb	235	WY16019	0146	995204	4/15/11	S	P	RR	90	191	101	0.72
52	Lenard Chapman	Ramb	5645	SD2073	0968		4/8/11	TW	H	RR	100	239	139	1.00
41	Lenard Chapman	Ramb	C820	SD2073	0960		3/31/11	TW	P	RR	108	243	135	0.97
14	Jim Forbes	Ramb	2400	WYBU	0378	995327	4/9/11	TW	H	RR	121	214	93	0.66
37	Paul Erk	Ramb	BO408	SD1257	05912	995355	4/15/11	TW	P	RR	99	223	124	0.89
19	Matt Rabel	Ramb	228	WY16019	0139	995197	4/7/11	TW	H	QR	104	221	117	0.83
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
6	TW Schalesky	Ramb	SL690	SD1361	50669		1/2/11	S	H	RR	139	274	135	0.96
16	Matt Rabel	Ramb	236	WY16019	0147	995205	4/18/11	TW	P	RR	83	203	120	0.86
29	TJ Swan	Ramb	162	SD1785	0511	995287	3/14/11	TW	P	RR	91			
26	Cook Sisters	Ramb	0370	SD1359	5201	995236	3/31/11	TW	H	RR	106	225	119	0.85
25	Cook Sisters	Ramb	0368	SD1359	5145	995232	3/19/11	TW	H	QR	126	269	143	1.02
12	Jim Forbes	Ramb	2411	WYBU	0389	995335	4/26/11	TW	H	RR	96	211	115	0.82
45	Lenard Chapman	Ramb	C826	SD2073	0953		4/1/11	S	P	RR	98	245	147	1.05
34	Paul Erk	Ramb	BO390	SD1257	05909	995353	4/13/11	S	P	QR	87	194	107	0.76
53	Lenard Chapman	Ramb	5615	SD2073	0969		3/30/11	S	H	RR	109	234	125	0.90
21	Cook Sisters	Ramb	0371	SD1359	5187	995235	3/30/11	TW	H	QR	117	274	157	1.12
39	Lenard Chapman	Ramb	C821	SD2073	0954		4/1/11	TW	P		87			
11	Jim Forbes	Ramb	2420	WYBU	0398	995331	4/16/11	TW	P	RR	100	222	122	0.87
31	Rocky Hill	Ramb	471	SD1257	05906	995361	4/30/11	S	H	RR	101	235	134	0.96
50	Lenard Chapman	Ramb	C829	SD2073	0961		4/3/11	S	P	RR	96	243	147	1.05
5	TW Schalesky	Ramb	SL691	SD1361	50671		1/3/11	S	P	RR	148	233	85	0.60
32	Rocky Hill	Ramb	468	SD1257	05907	995360	4/26/11	S	H	RR	102	212	110	0.79
56	Lenard Chapman	Ramb	5638	SD2073	0955		4/5/11	TW	H	QR	97	239	142	1.02
33	Paul Erk	Ramb	BO451	SD1257	05908	995344	4/17/11	S	P		98	197	99	0.71
47	Lenard Chapman	Ramb	C835	SD2073	0962		4/4/11	TW	P	RR	73	192	119	0.85
55	Lenard Chapman	Ramb	5622	SD2073	0958		4/2/11	S	H	RR	114	261	147	1.05
46	Lenard Chapman	Ramb	5626	SD2073	0957		4/3/11	S	H	RR	93	226	133	0.95
28	TJ Swan	Ramb	1105	WY18002	01027	995230	2/5/11	S	P	RR	120	242	122	0.87
7	TW Schalesky	Ramb		SD1361	50670		2/20/11	S	P	RR	137	255	118	0.84
54	Lenard Chapman	Ramb	5618	SD2073	0956		3/31/11	S	H	RR	102	237	135	0.96
48	Lenard Chapman	Ramb	5616	SD2073	0967		3/31/11	S	H	RR	101	235	134	0.95
43	Lenard Chapman	Ramb	C864	SD2073	0959		4/13/11	S	P	RR	121	233	112	0.80
4	Rod Wille	Ramb	457	CORT01	0661		3/15/11	TW	H	RR	146	288	122	0.87
13	Jim Forbes	Ramb	2407	WYBU	0385	995328	4/10/11	TW	H	RR	113	201	88	0.63
3	Wille Ranch	Ramb	1409	CORT01	00680		3/8/11	TW	H	QR	140	257	117	0.83
51	Lenard Chapman	Ramb	C842	SD2073	0965		4/6/11	S	P	RR	113	242	129	0.92
35	Paul Erk	Ramb	BO435	SD1257	05911	995358	4/16/11	S	P	RR	102	205	103	0.73
23	Cook Sisters	Ramb	0375	SD1359	5135	995231	3/18/11	TW	H	RR	103	206	103	0.73
36	Paul Erk	Ramb	BO358	SD1257	05910	995351	4/10/11	S	P	RR	131	242	111	0.79
42	Lenard Chapman	Ramb	5597	SD2073	0963		3/16/11	S	H	QR	102	233	131	0.93
24	Cook Sisters	Ramb	0369	SD1359	5146	995233	3/19/11	TW	H	RR	112	266	154	1.10
27	TJ Swan	Ramb	132	SD1785	0512	995285	2/28/11	TRP	P	RR	82	219	137	0.98
40	Lenard Chapman	Ramb	5643	SD2073	0951		4/7/11	TW	H	RR	103	215	112	0.80
22	Cook Sisters	Ramb	0372	SD1359	5174	995234	3/27/11	TRP	H	RR	101	231	130	0.93
18	Matt Rabel	Ramb	230	WY16019	0141	995199	4/17/11	TW	H	RR	102	216	114	0.82
49	Lenard Chapman	Ramb	C809	SD2073	0964		3/27/11	TW	P		77	200	123	0.88
10	Ian McGivney	Ramb	050	00EDZKF	0034	995133	3/8/11	TW	H	QR	171	274	103	0.74
38	Lenard Chapman	Ramb	C827	SD2073	0952		4/3/11	TW	P	RR	74	171	97	0.69
1	Burton Anderson	Ramb	0221	SD1533	1457	995265	4/8/11	S	P	RR	70	199	129	0.82
2	Burton Anderson	Ramb	0227	SD1533	1447	995264	4/10/11	S	H	RR	65	178	113	0.80
15	Jim Forbes	Ramb	2402	WYBU	0380	995329	4/12/11	TW	H		117			

Average	3/29/11	107	229	121	0.88
Min.	1/2/11	65	171	63	0.60
Max.	5/1/11	171	274	157	1.12

GR	Gr	Yield	CL FL	STL	Belly	Face	Skin	Core	Core	Fleece Adj	Index	Index	Ineligible reasons
F#	365-d (#)	CFWP (%)	365-d (#)	(365-d)	(1,2,3)	(1,2,3,4)	(1,2,3,4)	micron	Spin	Dia	Var	SC (cm)	Ratio
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
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
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
7.8	20.3	66.96	13.62	5.50	1.0	1.5	1.0	28.14	54	-6.00	-0.04	36.8	113.63
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
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
9.0	23.5	55.34	12.99	5.50	1.0	1.0	1.0	23.12	62	-3.36	3.11	35.6	113.55
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
8.7	22.7	57.05	12.94	4.91	1.0	1.0	1.0	22.80	62	-2.40	0.09	37.5	119.11
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
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
8.9	23.1	54.12	12.49	4.35	1.0	1.5	23.68	60	-5.04	4.23	39.4	124.31	
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
7.7	19.9	61.94	12.35	4.08	1.0	1.5	1.5	23.36	62	-4.08	-2.25	38.1	59.42
8.7	22.6	54.74	12.34	4.39	1.0	1.5	2.5	21.93	64	0.21	0.31	34.3	118.31
8.1	21.1	58.43	12.34	5.17	1.0	1.0	1.0	23.52	60	-4.58	-3.06	34.9	123.75
7.4	19.3	63.80	12.31	5.17	2.0	1.5	1.0	23.24	62	-3.72	2.86	36.8	118.52
8.9	23.1	52.96	12.22	4.78	1.0	1.0	1.0	25.39	58	-6.00	1.41	38.1	126.35
8.0	20.9	58.29	12.16	4.95	1.0	1.0	1.0	22.46	62	-1.38	-0.16	34.9	112.76
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
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
7.8	20.3	59.15	11.98	5.17	1.0	1.0	1.0	24.57	60	-6.00	-1.30	39.4	61.31
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
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
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
7.7	19.9	59.01	11.77	5.13	1.0	2.0	2.0	24.08	60	-6.00	2.28	33.7	100.14
7.3	19.0	61.71	11.75	5.17	1.0	1.0	1.0	22.69	62	-2.07	0.18	34.9	113.04
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
6.9	18.0	64.01	11.51	5.08	1.0	1.0	1.0	23.58	60	-4.74	1.36	35.6	105.40
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
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
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
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
9.2	24.0	46.82	11.23	4.78	1.0	1.5	1.0	24.07	60	-6.00	-4.23	35.6	104.47
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
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
8.0	20.7	53.36	11.06	4.82	1.5	1.5	1.0	2					