

2024-2025 Dakota Fall Ram Test

Hettinger Research Extension Center

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701-567-4323

*RED INDICATES POTENTIAL OUTLIER

Rachel Gibbs, Dave Pearson, NDSU and Jaelyn Whaley, SDSU											21d Feed	21d Intake	21d Intake
701-567-4323											Efficiency	(lb feed/lb	gain)
*RED INDICATES POTENTIAL OUTLIER											gain)	gain)	gain)
TID	Owner	Breed	FID	Premis ID	Scrapie ID	Initial Wt	21d WT	Gain	21d ADG	21d Intake (lb)	21d Feed Efficiency (lb feed/lb gain)	AVG Daily Intake (lb)	
Y1	Rocky Hill	Ramb	RH1182	840003287390	789	125	147	22	1.05	103.13	4.69	5.43	
Y2	Erk Brothers	Ramb	B3242	840003287390	730	125	142	17	0.81	99.18	5.83	4.93	
Y3	Erk Brothers	Ramb	B3168	840003287390	690	155	174	19	0.90	107.60	5.66	5.38	
Y4	Erk Brothers	Ramb	B3194	840003287390	639	127	142	15	0.71	110.13	7.34	5.32	
Y5	Erk Brothers	Ramb	B3183	840003287390	667	130	143	13	0.62	99.70	7.67	4.86	
Y6	Erk Brothers	Ramb	B3162	840003287390	620	142	165	23	1.10	114.12	4.96	5.99	
Y7	Erk Brothers	Ramb	B3180	840003287390	672	125	146	21	1.00	90.20	4.30	4.40	
Y8	Flying O Sheep Co	Ramb	2852	SD4192	2852	155	184	29	1.38	127.36	4.39	6.20	
Y9	Flying O Sheep Co	Ramb	2922	SD4192	2922	157	176	19	0.90	113.39	5.97	5.64	
Y10	Flying O Sheep Co	Ramb	2921	SD4192	2921	158	182	24	1.14	110.93	4.62	5.42	
Y11	Flying O Sheep Co	Ramb	2829	SD4192	2829	129	143	14	0.67	88.52	6.32	4.38	
Y12	Flying O Sheep Co	Ramb	2807	SD4192	2807	149	167	18	0.86	109.49	6.08	5.30	
Y13	Flying O Sheep Co	Ramb	2734	SD4192	2734	131	144	13	0.62	101.06	7.77	5.05	
Y14	Flying O Sheep Co	Ramb	2923	SD4192	2923	138	162	24	1.14	87.48	3.65	4.37	
Y15	Flying O Sheep Co	Ramb	2737	SD4192	2737	131	146	15	0.71	102.64	6.84	4.93	
Y16	Flying O Sheep Co	Ramb	2853	SD4192	2853	.	.	.	.	.	.	.	
Y17	Flying O Sheep Co	Ramb	2800	SD4192	2800	138	162	24	1.14	93.38	3.89	4.67	
Y18	Cook Sisters	Ramb	1033K	SD3059	871	137	161	24	1.14	111.75	4.66	5.59	
Y19	Cook Sisters	Ramb	7048G	SD3059	867	138	156	18	0.86	105.15	5.84	5.12	
Y20	Cook Sisters	Ramb	1028K	SD3059	868	130	146	16	0.76	70.50	4.41	3.71	
Y21	Cook Sisters	Ramb	7049G	SD3059	870	141	163	22	1.05	76.35	3.47	3.81	
Y22	Cook Sisters	Ramb	1031K	SD3059	866	.	.	.	.	.	.	.	
Y23	Cook Sisters	Ramb	1027K	SD3059	869	.	.	.	.	.	.	.	
Y24	Chapman	Ramb	6283	SD2074	6283	.	.	.	.	.	.	.	
Y25	Chapman	Ramb	6306	SD2074	6306	142	160	18	0.86	145.83	8.10	7.29	
Y26	G-String Ranch	Ramb	24046	MN63558	24046	160	179	19	0.90	74.29	3.91	3.64	
Y27	Chapman	Ramb	6281	SD2074	6281	161	178	17	0.81	100.84	5.93	5.08	
Y28	Chapman	Ramb	E351	SD2074	E351	138	159	21	1.00	114.13	5.43	5.45	
Y29	G-String Ranch	Ramb	24042	MN63558	24042	157	174	17	0.81	79.73	4.69	3.92	
Y30	Anderson	Ramb	282	SD1533	2133	137	157	20	0.95	79.48	3.97	4.18	
Y31	Anderson	Ramb	284	SD1533	2118	.	.	.	.	.	.	.	
Y32	Anderson	Ramb	239	SD1533	2113	159	173	14	0.67	88.00	6.29	4.27	
Y33	Anderson	Ramb	241	SD1533	2131	128	150	22	1.05	110.33	5.02	5.35	
Y34	Anderson	Ramb	281	SD1533	2134	145	166	21	1.00	116.11	5.53	5.70	
Y35	Lanny Frampton	Ramb	1275	UT32	1275	159	187	28	1.33	135.41	4.84	6.59	
Y36	Lanny Frampton	Ramb	1309	UT32	1309	107	121	14	0.67	70.17	5.01	3.48	
Y37	Lanny Frampton	Ramb	1306	UT32	1306	122	145	23	1.10	43.58	1.89	2.17	
Y38	Lanny Frampton	Ramb	1307	UT32	1307	113	136	23	1.10	104.95	4.56	5.21	
Y39	Hellwig Rambouillet	Ramb	1821	KY534	1821	139	151	12	0.57	82.22	6.85	4.16	
Y40	Hellwig Rambouillet	Ramb	1832	KY534	1832	140	157	17	0.81	100.55	5.91	5.01	
Y41	Hellwig Rambouillet	Ramb	1841	KY534	1841	136	157	21	1.00	114.08	5.43	5.67	
Y42	Hellwig Rambouillet	Ramb	1825	KY534	1825	.	.	.	.	.	.	.	
Y43	Hellwig Rambouillet	Ramb	1826	KY534	1826	175	193	18	0.86	120.18	6.68	5.85	
Y44	Weston Borch	Ramb	211	840003284805	211	156	174	18	0.86	113.01	6.28	5.47	
Y45	Weston Borch	Ramb	175	840003284805	175	.	.	.	.	.	.	.	
Y46	Weston Borch	Ramb	164	840003284805	164	.	.	.	.	.	.	.	
Y47	Schalesky	Ramb	1406-75	NDAG	2324	150	162	12	0.57	59.47	4.96	2.58	
Y48	Schalesky	Ramb	1412-75	NDAG	2321	140	158	18	0.86	84.77	4.71	4.12	
Y49	Schalesky	Ramb	1414-75	NDAG	2325	.	.	.	.	.	.	.	
Y50	Dry Creek	Ramb	3243	SD1414	3243	134	154	20	0.95	87.28	4.36	4.20	
Y51	Dry Creek	Ramb	3244	SD1414	3244	155	182	27	1.29	135.75	5.03	6.77	
Y52	Schalesky	Ramb	1405-75	NDAG	2323	.	.	.	.	.	.	.	
Y53	Ben Pearson	Ramb	24-37	NDS0211	2355	.	.	.	.	.	.	.	
Y54	Ben Pearson	Ramb	24-40	NDS0211	2356	.	.	.	.	.	.	.	
						141	160	19.29	0.92	99.58	5.33	4.92	
						107	121	12	0.57	43.58	1.89	2.17	
						175	193	29	1.38	145.83	8.10	7.29	
COLUMBIA													
W1	S.A. Smith	Col	988	MT1083	1853	135	148	13	0.62	92.04	7.08	4.52	
W2	Timber Coulee Columbias	Col	273	MT1083	1839	135	150	15	0.71	66.92	4.46	3.34	
W3	Timber Coulee Columbias	Col	984	MT1083	1838	149	178	29	1.38	125.84	4.34	6.15	
W4	Lanny Frampton	Col	1312	UT32	1312	126	149	23	1.10	111.07	4.83	5.44	
W5	Lanny Frampton	Col	1314	UT32	1314	.	.	.	.	.	.	.	
W6	Lanny Frampton	Col	1315	UT32	1315	114	134	20	0.95	83.36	4.17	4.06	
W7	Lanny Frampton	Col	1301	UT32	1301	134	159	25	1.19	92.27	3.69	4.68	
W8	HREC	Col	24-30	NDAG0016	1475	190	207	17	0.81	103.78	6.10	5.26	
W9	HREC	Col	24-18	NDAG0016	1816	217	231	14	0.67	112.61	8.04	5.46	
W10	Grace Rooney	Col	2412	MT3227	2412	128	143	15	0.71	78.77	5.25	3.76	
W11	NDSU-Fargo	Col	24099	NDS0082	24099	.	.	.	.	.	.	.	
W12	Crossroad Columbias	Col	2435	MT2727	2435	132	151	19	0.90	48.27	2.54	2.24	
W13	Crossroad Columbias	Col	2430	MT2727	2430	132	149	17	0.81	106.4	6.26	5.36	
W14	Douglas Hitch	Col	868	MT0218	5044	149	166	17	0.81	111.63	6.57	5.46	
W15	Douglas Hitch	Col	875	MT0218	5046	124	139	15	0.71	97.42	6.49	4.77	
W16	Steinmetz	Col	3252	SD1414	3252	156	178	22	1.05	97.46	4.43	4.77	
W17	Steinmetz	Col	3271	SD1414	3271	138	152	14	0.67	91.68	6.55	4.58	
						144	162	18	0.87	98.39	5.39	4.57	
						114	134	13	0.62	78.77	2.54	2.24	
						217	231	29	1.38	112.61	8.04	5.46	
OTHER BREEDS													
W18	Curt Stanley	Dor	24037	NDS0312	24037	146	166	20	0.95	118.68	5.93	5.84	
W19	Curt Stanley	Dor	24046	NDS0312	24046	132	153	21	1.00	84.44	4.02	4.14	
W20	Curt Stanley	Dor	24007	NDS0312	24007	138	153	15	0.71	93.10	6.21	4.56	
W21	Anderson	Dor	200	SD1533	2132	149	166	17	0.81	83.91	4.94	4.04	
W22	Anderson	Dor	183	SD1533	2137	146	160	14	0.67	111.63	7.97	5.41	
						142	160	17	0.83	98.35	5.81	4.80	
						132	153	14	0.67	83.91	4.02	4.04	
						149	166	21	1.00	118.68	7.97	5.84	