

2021 Dakota Fall Ram Test

Hettinger Research Extension Center

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TID	Owner	Breed	FID	RE Depth (mm)	Fat Depth (mm)	RE Depth (in.)	REA (sq. in.)	Fat Depth (in.)	Comments
Y1	Estelle Cook	Ramb	6044	39.20	7.33	1.54	3.16	0.29	
Y2	Estelle Cook	Ramb	6074	32.10	6.87	1.26	2.42	0.27	
Y3	Estelle Cook	Ramb	6046	33.40	5.22	1.31	2.74	0.21	Clean Wool, Coarse
Y4	Estelle Cook	Ramb	6061	35.50	8.50	1.40	2.81	0.33	
Y5	Estelle Cook	Ramb	6072	37.30	8.50	1.47	2.73	0.33	
Y6	Estelle Cook	Ramb	6060	37.60	7.45	1.48	2.85	0.29	
Y7	Burton Anderson	Ramb	46	41.40	9.90	1.63	4.05	0.39	Coarse
Y8	Burton Anderson	Ramb	59	35.00	7.85	1.38	2.96	0.31	Coarse, Ankle
Y9	Burton Anderson	Ramb	61	35.50	11.11	1.40	2.67	0.44	
Y10	Ben Pearson	Ramb	2168	30.40	5.74	1.20	2.71	0.23	Clean Wool
Y11	TW Schalesky	Ramb	1270	40.20	8.37	1.58	3.32	0.33	
Y12	TW Schalesky	Ramb	1252	32.90	7.99	1.30	2.98	0.31	Coarse
Y13	TW Schalesky	Ramb	Garson	37.10	6.81	1.46	2.59	0.27	Coarse
Y14	Don Lawson	Ramb	1596	28.90	5.74	1.14	1.91	0.23	ADG, Coarse, Leg
Y15	Don Lawson	Ramb	1582	35.00	5.22	1.38	2.68	0.21	Coarse
Y16	Don Lawson	Ramb	1583	35.70	4.21	1.41	2.60	0.17	Clean Wool, Staple, Coarse
Y17	Tate Ollila	Ramb	2156	35.00	6.27	1.38	2.48	0.25	
Y18	Tate Ollila	Ramb	2250	37.10	8.89	1.46	2.84	0.35	
Y19	Tate Ollila	Ramb	2153	36.20	7.85	1.43	3.02	0.31	
Y20	Tate Ollila	Ramb	2145	38.10	12.60	1.50	3.58	0.50	
Y21	Tate Ollila	Ramb	2144	32.80	9.60	1.29	3.30	0.38	
Y22	Tate Ollila	Ramb	2134	38.10	11.90	1.50	2.99	0.47	
Y23	Tate Ollila	Ramb	2154	39.70	6.81	1.56	2.84	0.27	Coarse
Y24	Rocky Hill	Ramb	RH981	39.20	5.84	1.54	3.38	0.23	
Y25	Erk Brothers	Ramb	B2615	31.90	6.79	1.26	2.54	0.27	Leg
Y26	Rocky Hill	Ramb	RH1015	32.40	8.61	1.28	2.39	0.34	
Y27	Erk Brothers	Ramb	B2556	31.30	7.31	1.23	2.62	0.29	Clean Wool
Y28	Erk Brothers	Ramb	B2526	35.00	7.83	1.38	2.79	0.31	Leg ?
Y29	Erk Brothers	Ramb	B2660	33.90	10.00	1.33	2.15	0.39	Coarse
Y30	Erk Brothers	Ramb	B2629	36.60	5.74	1.44	3.50	0.23	
Y31	Erk Brothers	Ramb	B2534	31.30	7.33	1.23	1.94	0.29	
Y32	Erk Brothers	Ramb	B2527	41.00	7.60	1.61	4.03	0.30	
Y33	Erk Brothers	Ramb	B2663	37.10	6.97	1.46	2.95	0.27	Clean Wool, Coarse
Y34	Erk Brothers	Ramb	B2588	31.90	6.81	1.26	2.65	0.27	Coarse, Leg
Y35	Erk Brothers	Ramb	B2602	41.80	7.85	1.65	3.43	0.31	Coarse
Y36	Ian McGivney	Ramb	246	33.50	5.77	1.32	3.10	0.23	Clean Wool
Y37	Ian McGivney	Ramb	244	31.40	7.85	1.24	2.73	0.31	
Y38	Matt Rabel	Ramb	R460	30.90	6.35	1.22	2.48	0.25	Coarse
Y39	Matt Rabel	Ramb	R470	32.00	8.44	1.26	2.53	0.33	Clean Wool
Y40	Matt Rabel	Ramb	R468	36.60	12.00	1.44	3.30	0.47	
Y41	Matt Rabel	Ramb	R469	35.00	6.79	1.38	2.85	0.27	Coarse
Y42	Matt Rabel	Ramb	R463	34.60	6.35	1.36	2.95	0.25	Clean Wool
Y43	Matt Rabel	Ramb	R461	32.90	9.90	1.30	2.70	0.39	Leg
Y44	Jim Forbes	Ramb	2918	30.80	8.36	1.21	2.23	0.33	Coarse
Y45	Jim Forbes	Ramb	2922	38.70	8.50	1.52	2.91	0.33	
Y46	Jim Forbes	Ramb	2913	35.80	7.48	1.41	3.19	0.29	Clean Wool
Y47	Jim Forbes	Ramb	2915	36.10	9.40	1.42	3.44	0.37	
Y48	Jim Forbes	Ramb	2928	35.20	9.01	1.39	2.71	0.35	
Y49	Jim Forbes	Ramb	2919						
Y50	Jim Forbes	Ramb	2923	34.50	5.77	1.36	2.57	0.23	
Y51	Beau Chapman	Ramb	D848	35.20	10.00	1.39	2.76	0.39	
Y52	Beau Chapman	Ramb	D867	33.40	9.41	1.31	2.26	0.37	
Y53	Beau Chapman	Ramb	D843	32.00	6.87	1.26	2.11	0.27	Coarse
Y54	Beau Chapman	Ramb	D886	36.00	8.89	1.42	2.70	0.35	Clean Wool, Leg
Y55	Beau Chapman	Ramb	6110	31.90	5.25	1.26	2.23	0.21	Clean Wool
Y56	Beau Chapman	Ramb	6116	34.70	5.74	1.37	2.45	0.23	Coarse
	Average			35.07	7.77	1.38	2.81	0.31	
	Minimum			28.90	4.21	1.14	1.91	0.17	
	Maximum			41.80	12.60	1.65	4.05	0.50	