

MacDonald Ranches Performance Power 2020 Sale

ULTRASOUND SCAN DATA

Lot #	Tag	Tattoo	Birthdate	Reg. Number	Weight	Rump Fat Thickness	Rib Fat Thickness	Ribeye			IMF	IMF (ADJ)	IMF Ratio
								Ribeye Area	Area (ADJ)	REA Ratio			
1	B192	229G	03/05/2019	P735210	1055	0.17	0.18	13.5	13.7	99	2.12	2.22	97
2	B82	239G	03/06/2019	P735214	1135	0.15	0.24	13.8	14.0	102	2.19	2.30	101
3	1386	320G	03/14/2019	P735542	1035	0.29	0.21	12.4	12.8	93	1.82	1.98	87
4	281X	352G	03/18/2019	P735250	975	0.19	0.16	12.8	13.1	96	1.62	1.81	79
5	5398	372G	03/20/2019	P735255	1280	0.19	0.16	16.3	16.7	122	2.02	2.22	97
6	9087	422G	03/24/2019	P735267	1015	0.27	0.23	13.1	13.6	99	2.01	2.24	98
7	B202	440G	03/25/2019	P735272	1170	0.21	0.17	14.2	14.7	107	2.53	2.77	121
8	7127	459G	03/27/2019	P735279	1015	0.19	0.22	13.0	too young	to adjust	2.52	too young	to adjust
9	5203	501G	04/04/2019	P735292	970	0.19	0.26	12.9	too young	to adjust	1.89	too young	to adjust
10	419A	505G	04/06/2019	P735294	930	0.17	0.17	13.5	too young	to adjust	1.66	too young	to adjust
11	210X	528G	04/12/2019	P735302	1090	0.21	0.22	14.3	too young	to adjust	1.82	too young	to adjust
12	225X	533G	04/13/2019	P735303	995	0.15	0.15	13.3	too young	to adjust	1.49	too young	to adjust
13	E424	85G	02/12/2019	TP735661	1170	0.25	0.24	13.1	13.0	95	1.99	1.94	85
14	E483	91G	02/13/2019	TP735662	1155	0.31	0.34	13.5	13.4	97	1.79	1.75	77
15	246A	179G	02/26/2019	TP735663	1165	0.27	0.27	14.8	14.9	108	1.95	2.00	88
16	253D	241G	03/06/2019	TP735664	1140	0.23	0.31	13.2	13.4	98	1.92	2.02	89
17	408D	261G	03/08/2019	TP735667	1100	0.25	0.24	13.8	14.1	102	1.84	1.96	86
18	317D	263G	03/08/2019	TP735668	1160	0.23	0.27	13.8	14.0	102	1.48	1.60	70
19	2256	376G	03/21/2019	TP735669	1095	0.19	0.28	12.1	12.5	91	2.14	2.35	103
20	E373	41G	02/02/2019	TP?10706	1205	0.27	0.24	13.4	13.2	96	2.38	2.26	99
21	E506	77G	02/08/2019	TP?10709	1045	0.23	0.26	11.8	11.6	85	1.80	1.72	75
22	E274	87G	02/12/2019	TP?10710	1190	0.27	0.29	15.0	14.9	108	1.82	1.77	78
23	E337	96G	02/14/2019	TP?10711	1080	0.23	0.24	13.8	13.7	99	2.04	2.00	88
24	E500	98G	02/16/2019	TP735670	1125	0.23	0.28	12.1	12.1	88	1.89	1.87	82
25	E456	22G	01/29/2019	P735506	1325	0.17	0.25	14.9	14.6	106	2.25	2.10	92
26	9385	150G	02/23/2019	P735180	1140	0.17	0.2	13.4	13.5	98	1.91	1.94	85
27	83D	214G	03/03/2019	P735131	1170	0.19	0.18	12.5	12.7	92	2.07	2.15	94
28	B205	357G	03/19/2019	P735629	1200	0.15	0.18	13.6	14.0	102	1.92	2.12	93
29	B93	362G	03/19/2019	P735630	1115	0.17	0.26	13.9	14.3	104	1.87	2.07	91
30	2462	451G	03/26/2019	P735562	1015	0.29	0.18	12.5	13.0	95	2.20	2.45	107
31	277U	273G	03/08/2019	P735223	1165	0.19	0.21	13.7	14.0	102	1.65	1.77	78
32	2431	343G	03/18/2019	P735547	1050	0.29	0.29	16.4	16.8	122	1.82	2.01	88
33	5176	471G	03/29/2019	P735285	970	0.31	0.26	13.9	too young	to adjust	1.76	too young	to adjust
34	E71	8G	01/25/2019	P735142	995	0.17	0.2	13.6	13.2	96	2.10	1.92	84
35	E452	17G	01/28/2019	P735146	1080	0.15	0.19	13.8	13.4	98	1.88	1.73	76
36	B315	172G	02/25/2019	P735190	1210	0.21	0.26	13.1	13.1	95	1.68	1.72	75
37	263A	420G	03/23/2019	P735263	1080	0.23	0.15	12.1	12.6	91	2.05	2.27	100
38	5513	438G	03/25/2019	P735271	1030	0.19	0.28	12.2	12.7	92	2.33	2.57	113
39	E172	27G	01/30/2019	P735507	1155	0.12	0.24	12.7	12.4	90	2.08	1.94	85
40	E434	61G	02/05/2019	P735656	1090	0.19	0.22	14.3	14.1	103	2.22	2.12	93
41	E179	86G	02/12/2019	P735514	1165	0.17	0.19	13.7	13.6	99	2.17	2.12	93
42	5025	197G	03/01/2019	TP735674	995	0.21	0.24	14.4	14.6	106	1.50	1.57	69
44	E322	318G	03/13/2019	P735541	1085	0.23	0.24	13.8	14.1	103	1.84	1.99	87
45	5406	415G	03/23/2019	P735140	1080	0.19	0.19	12.7	13.2	96	1.78	2.00	88
46	E106	469G	03/28/2019	P735657	990	0.19	0.24	13.8	too young	to adjust	1.96	too young	to adjust
47	571D	200G	03/02/2019	P735201	1165	0.19	0.24	13.4	13.6	99	2.08	2.16	95
48	147X	328G	03/15/2019	P735243	960	0.08	0.22	12.9	13.2	96	1.61	1.78	78
49	23A	105G	02/17/2019	P735165	1100	0.25	0.28	13.6	13.6	99	1.85	1.84	81
50	B430	131G	02/22/2019	P735176	1235	0.29	0.26	13.6	13.7	99	2.23	2.25	99
51	447A	149G	02/23/2019	P735520	1190	0.27	0.35	14.0	14.1	102	2.27	2.30	101
52	335D	222G	03/04/2019	P735206	1170	0.17	0.26	14.5	14.7	107	2.10	2.19	96
53	383X	256G	03/07/2019	P735218	1125	0.21	0.22	13.5	13.7	100	2.44	2.55	112
54	B364	315G	03/13/2019	P735539	1185	0.21	0.2	12.9	13.2	96	2.08	2.23	98
55	R339	412G	03/23/2019	P735557	985	0.15	0.18	14.0	14.4	105	2.27	2.49	109

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								Ribeye Area	Area (ADJ)	REA Ratio			
56	289A	468G	03/28/2019	P735281	1085	0.12	0.13	12.9	too young	to adjust	1.88	too young	to adjust
57	5127	523G	04/11/2019	P735573	905	0.12	0.18	12.2	too young	to adjust	2.06	too young	to adjust
58	312U	557G	04/27/2019	P735310	920	0.17	0.21	11.7	too young	to adjust	2.23	too young	to adjust
59	1258	129G	02/22/2019	P735175	1240	0.25	0.22	13.1	13.2	96	2.14	2.16	95
60	5266	157G	02/24/2019	P735184	1120	0.27	0.18	13.6	13.7	99	1.92	1.95	86
61	9343	176G	02/26/2019	P735192	1150	0.29	0.28	15.1	15.2	110	1.62	1.67	73
63	5151	207G	03/02/2019	P735202	1170	0.25	0.27	13.8	14.0	102	2.65	2.73	120
64	24D	260G	03/08/2019	P735221	1110	0.33	0.3	13.9	14.1	103	1.83	1.95	86
65	363D	295G	03/10/2019	P735233	1010	0.21	0.21	14.1	14.4	104	2.34	2.47	108
66	67D	298G	03/11/2019	P735235	1080	0.2	0.15	13.9	14.2	103	2.23	2.37	104
67	E111	74G	02/08/2019	P735126	1090	0.35	0.24	13.4	13.3	96	2.49	2.41	106
68	E206	89G	02/12/2019	P735160	1085	0.27	0.22	13.0	12.9	94	2.13	2.08	91
69	B167	119G	02/19/2019	P735170	1125	0.27	0.23	13.2	13.2	96	2.94	2.94	129
70	E380	84G	02/11/2019	P735513	965	0.17	0.14	12.7	12.6	92	2.40	2.34	103
71	2050	304G	03/12/2019	P735537	1100	0.21	0.14	12.9	13.2	96	1.69	1.84	81
72	3A	80G	02/09/2019	P735511	1205	0.25	0.26	14.6	14.5	105	2.20	2.13	93
73	9245	121G	02/19/2019	P735168	1100	0.15	0.2	14.0	14.0	102	1.89	1.89	83
74	2503	171G	02/25/2019	P735139	1200	0.25	0.22	13.9	14.0	102	2.02	2.06	90
75	5531	180G	02/25/2019	P735191	1110	0.21	0.22	14.5	14.6	106	2.47	2.51	110
76	198U	184G	02/27/2019	P735199	1230	0.19	0.3	13.2	13.3	97	2.38	2.44	107
77	455D	311G	03/12/2019	P735237	1215	0.15	0.13	13.3	13.6	99	2.91	3.06	134
78	2021	332G	03/15/2019	P735245	1065	0.29	0.18	12.4	12.8	93	1.88	2.05	90
79	5146	391G	03/22/2019	P735261	1130	0.29	0.29	12.4	12.9	94	2.02	2.24	98
80	5088	134G	02/22/2019	P735518	1235	0.21	0.18	14.2	14.3	104	2.60	2.62	115
81	5126	136G	02/22/2019	P735519	1185	0.21	0.24	12.9	13.0	94	3.29	3.31	145
82	5543	454G	03/26/2019	P735278	1025	0.17	0.19	13.4	13.9	101	2.17	2.42	106
83	35A	515G	04/09/2019	P735298	1010	0.17	0.2	12.5	too young	to adjust	1.84	too young	to adjust
84	126A	335G	03/16/2019	P735545	1135	0.27	0.26	13.7	14.0	102	2.65	2.82	124
85	473D	470G	03/29/2019	P735284	1155	0.39	0.36	11.7	too young	to adjust	2.24	too young	to adjust
86	39D	484G	03/31/2019	P735288	1025	0.19	0.26	13.3	too young	to adjust	1.73	too young	to adjust
87	53A	329G	03/15/2019	P735244	1105	0.17	0.15	13.6	13.9	101	2.21	2.38	104
88	263D	396G	03/22/2019	P735260	1065	0.17	0.26	14.4	14.8	108	1.95	2.17	95
89	R230	487G	04/01/2019	P735570	1075	0.21	0.24	13.4	too young	to adjust	1.90	too young	to adjust
90	5303	275G	03/09/2019	P735228	1090	0.19	0.24	13.8	14.1	102	1.61	1.74	76
91	489A	209G	03/02/2019	TP?10713	1150	0.31	0.34	15.4	15.5	113	2.05	2.13	93
92	E593	71G	02/07/2019	P735510	1185	0.31	0.18	15.4	15.2	110	2.20	2.12	93
93	446D	337G	03/17/2019	P735249	1005	0.21	0.26	12.6	13.0	95	2.38	2.56	112
94	503D	266G	03/08/2019	P735531	1020	0.17	0.24	14.1	14.4	104	1.60	1.72	75
95	1045	267G	03/08/2019	P735532	1210	0.25	0.37	15.3	15.5	113	2.11	2.23	98
96	344D	555G	04/23/2019	P735309	890	0.19	0.22	11.8	too young	to adjust	1.91	too young	to adjust
97	E97	31G	02/01/2019	P735151	1120	0.19	0.24	12.8	12.6	91	2.00	1.87	82
98	E486	68G	02/07/2019	P735157	1105	0.35	0.2	14.1	14.0	102	4.81	4.73	207
99	287D	249G	03/06/2019	P735215	1090	0.29	0.26	12.5	12.7	92	2.72	2.82	124
100	B317	385G	03/21/2019	P735257	995	0.17	0.18	12.4	12.8	93	1.80	2.01	88
101	2138	95G	02/14/2019	P735515	1200	0.33	0.22	12.8	12.7	92	3.37	3.34	146
102	B252	148G	02/23/2019	P735181	1105	0.23	0.26	14.0	14.1	102	2.84	2.87	126
103	172D	278G	03/09/2019	P735227	1050	0.21	0.22	13.5	13.8	100	2.96	3.09	136
104	131X	485G	03/31/2019	P735569	1010	0.21	0.2	12.0	too young	to adjust	1.78	too young	to adjust
105	E164	11G	01/26/2019	P735505	1230	0.15	0.15	13.0	12.7	92	2.53	2.36	104
106	B366	166G	02/25/2019	P735187	1380	0.31	0.26	15.5	15.5	113	2.45	2.49	109
107	5110	290G	03/10/2019	P735534	1160	0.27	0.38	14.0	14.2	103	2.79	2.92	128
108	24A	334G	03/16/2019	P735248	1080	0.31	0.3	13.0	13.3	97	2.77	2.94	129
109	5312	364G	03/19/2019	P735550	1100	0.44	0.4	11.3	11.7	85	2.76	2.96	130
110	E555	81G	02/09/2019	P735159	1110	0.23	0.17	12.6	12.5	91	1.96	1.89	83

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111	198D	206G	03/02/2019	P735205	1180	0.33	0.23	11.9	12.0	87	2.21	2.29	100
112	57A	404G	03/23/2019	P735558	1220	0.29	0.31	12.0	12.4	90	2.00	2.22	97
113	1079	414G	03/23/2019	P735264	1030	0.17	0.17	11.9	12.3	89	2.01	2.23	98
114	38U	93G	02/13/2019	P735162	1160	0.21	0.22	13.9	13.8	100	2.05	2.01	88
115	5144	447G	03/26/2019	P735275	1180	0.15	0.22	13.8	14.3	104	2.04	2.28	100
116	B358	464G	03/27/2019	P735280	1130	0.29	0.28	13.7	too young	to adjust	2.24	too young	to adjust
117	E126	34G	02/01/2019	P735150	1175	0.12	0.28	14.3	14.1	102	2.28	2.15	94
118	E144	69G	02/07/2019	P735509	1065	0.27	0.32	15.1	14.9	108	2.87	2.79	122
119	182U	355G	03/18/2019	P735252	1205	0.19	0.22	14.2	14.6	106	2.59	2.78	122
120	50D	424G	03/24/2019	P735268	1000	0.21	0.21	13.8	14.3	104	2.31	2.54	111
121	5272	133G	02/22/2019	P735177	1120	0.35	0.24	13.7	13.7	100	2.35	2.37	104
122	58D	252G	03/07/2019	P735132	1160	0.25	0.29	14.9	15.1	110	1.90	2.01	88
123	R44	326G	03/15/2019	P735247	995	0.19	0.21	12.7	13.1	95	2.48	2.65	116
124	160D	211G	03/03/2019	P735527	1055	0.23	0.18	15.2	15.4	112	1.68	1.76	77
125	1230	243G	03/06/2019	P735216	1160	0.27	0.21	13.4	13.6	99	3.27	3.38	148
126	5491	135G	02/22/2019	P735517	1230	0.27	0.3	15.1	15.1	110	2.66	2.68	118
127	E171	274G	03/09/2019	P735229	1065	0.25	0.27	15.1	15.4	112	2.28	2.41	106
128	E145	313G	03/13/2019	P735240	1000	0.33	0.22	15.2	15.5	113	2.30	2.45	107
129	E507	314G	03/13/2019	P735241	980	0.21	0.12	13.1	13.4	98	1.76	1.91	84
130	92A	467G	03/28/2019	P735282	1110	0.25	0.24	13.7	too young	to adjust	2.21	too young	to adjust
131	382D	441G	03/25/2019	P735128	1020	0.19	0.18	14.7	15.2	110	2.27	2.51	110
132	560D	489G	04/01/2019	P735571	1110	0.15	0.26	15.5	too young	to adjust	2.03	too young	to adjust
133	5347	506G	04/06/2019	P735295	1100	0.31	0.26	13.6	too young	to adjust	2.38	too young	to adjust
134	5533	527G	04/12/2019	P735575	1010	0.25	0.28	13.7	too young	to adjust	2.52	too young	to adjust
135	276A	387G	03/21/2019	P735552	1170	0.21	0.22	14.0	14.4	105	1.70	1.91	84
136	B432	473G	03/29/2019	P735566	1100	0.41	0.35	13.7	too young	to adjust	2.83	too young	to adjust
137	B431	153G	02/23/2019	P735182	1300	0.31	0.33	13.9	13.9	101	2.62	2.65	116
138	E93	42G	02/02/2019	P735152	1225	0.21	0.23	12.4	12.2	88	2.64	2.52	111
139	E485	78G	02/09/2019	P735512	1195	0.19	0.17	14.4	14.3	104	2.24	2.17	95
140	298U	195G	03/01/2019	P735524	1205	0.25	0.19	13.5	13.7	99	1.86	1.93	85
141	471D	232G	03/05/2019	P735209	1060	0.21	0.13	12.9	13.1	95	2.02	2.12	93
142	397X	429G	03/24/2019	P735265	1080	0.29	0.18	13.7	14.2	103	2.34	2.57	113
143	E316	39G	02/02/2019	P735153	1140	0.35	0.33	12.7	12.5	91	2.19	2.07	91
144	328D	407G	03/23/2019	P735262	1020	0.19	0.2	12.4	12.9	94	1.82	2.04	89
145	5078	522G	04/11/2019	P735574	1135	0.27	0.31	15.2	too young	to adjust	2.73	too young	to adjust
146	398A	141G	02/22/2019	P735172	1330	0.33	0.34	14.7	14.7	107	2.13	2.15	94
147	B56	321G	03/13/2019	P735540	165	0.21	0.22	13.4	13.7	100	2.20	2.35	103
148	E107	15G	01/28/2019	P735145	1305	0.33	0.31	14.8	14.5	106	2.87	2.72	119
149	E443	26G	01/30/2019	P735149	1105	0.27	0.22	13.3	13.0	94	1.92	1.78	78
150	E498	53G	02/04/2019	P735154	1165	0.17	0.2	15.2	15.0	109	2.54	2.44	107
152	E541	49G	02/04/2019	P735155	1085	0.17	0.18	12.2	12.0	87	2.29	2.18	96
153	113D	237G	03/05/2019	P735211	1160	0.15	0.26	13.5	13.7	99	2.75	2.85	125
155	6220	402G	03/22/2019	P735259	1020	0.35	0.22	12.1	12.5	91	2.92	3.14	138
156	5354	461G	03/27/2019	P735564	1125	0.25	0.39	14.0	too young	to adjust	2.01	too young	to adjust
157	394A	144G	02/22/2019	P735179	1165	0.23	0.21	12.6	12.6	92	1.87	1.89	83
158	5155	191G	02/27/2019	P735523	1250	0.25	0.33	14.4	14.5	106	2.26	2.32	102
159	132A	228G	03/05/2019	P735212	1265	0.21	0.2	13.7	13.9	101	2.36	2.46	108
160	E8	88G	02/12/2019	P735161	1160	0.17	0.21	13.0	12.9	94	2.36	2.31	101
161	E453	18G	01/28/2019	P735147	1150	0.21	0.21	13.8	13.5	98	2.29	2.14	94
162	15A	301G	03/11/2019	P735536	1325	0.23	0.26	14.1	14.3	104	2.09	2.23	98
163	2361	373G	03/20/2019	P735551	1205	0.23	0.32	14.5	14.9	109	1.92	2.12	93
164	353X	358G	03/19/2019	P735134	1250	0.31	0.28	14.6	15.0	109	1.58	1.78	78
165	5103	466G	03/28/2019	P735565	1165	0.29	0.37	13.6	too young	to adjust	2.45	too young	to adjust
166	E585	7G	01/25/2019	P735143	1140	0.27	0.28	12.9	12.5	91	2.61	2.44	107

MacDonald Ranches Performance Power 2020 Sale ULTRASOUND SCAN DATA

Lot #	Tag	Tattoo	Birthdate	Reg. Number	Weight	Rump Fat Thickness	Rib Fat Thickness	Ribeye			IMF	IMF (ADJ)	IMF Ratio
								Ribeye Area	Area (ADJ)	REA Ratio			
167	E562	66G	02/05/2019	P735156	1090	0.23	0.27	14.9	14.7	107	2.19	2.09	92
168	6404	359G	03/19/2019	P735549	1160	0.27	0.19	14.8	15.2	111	2.34	2.54	111
169	367D	223G	03/04/2019	P735208	1200	0.25	0.22	12.0	12.2	89	1.89	1.98	87
170	363A	170G	02/25/2019	P735188	1275	0.39	0.3	12.9	13.0	94	3.33	3.37	148
171	1165	354G	03/18/2019	P735253	1030	0.29	0.22	12.1	12.5	91	2.30	2.49	109
Averages					1113	0.23	0.24	13.56	13.75		2.19	2.28	

ANGUS BULLS

ANGUS BULLS - Please note: Angus bulls are ratioed separately from Salers and Optimizer bulls. Salers and Optimizers are ratioed together.													
172	2D	433G	03/24/19	19638328	1185	0.37	0.3	15.0	15.8	101	2.98	3.11	104
173	14D	234G	03/05/19	19646821	1115	0.31	0.28	13.7	14.0	90	3.44	3.49	117
174	226A	183G	02/26/19	19646905	1385	0.27	0.35	16.5	16.7	107	2.85	2.88	96
175	B272	434G	03/24/19	19646894	1265	0.35	0.45	14.3	15.2	97	2.88	3.01	101
176	1002	125G	02/21/19	19646934	1270	0.33	0.3	16.3	16.4	105	2.43	2.44	82
Averages					1244	0.33	0.34	15.16	15.62		2.92	2.99	