

**MacDonald Ranches Performance Power 2010 Sale
Ultrasound Scan Data - Scan Date 2/26/10**

Lot #	ID	Birth Date	Scan Age	Reg. #	Scan Weight	Rump Fat Actual	Rib Fat Actual	REA			%IM Fat		
								365-d			365-d		
								Actual	Adj.	Ratio	Actual	Adj.	Ratio
1	82W	2/24/2009	367	661176	1060	0.19	0.26	12.7	12.7	102	03.56	03.55	92
2	207W	3/13/2009	350	P661067	995	0.18	0.17	12.0	12.2	98	03.57	03.68	96
3	305W	3/25/2009	338	P661107	925	0.12	0.15	09.6	10.0	80	03.82	04.01	104
4	406W	4/20/2009	312	P661154	895	0.18	0.19	11.3	too young to adjust		03.22	too young to adjust	
6	37W	2/12/2009	379	P661138	1135	0.14	0.21	10.9	10.7	86	03.06	02.96	77
7	42W	2/14/2009	377	P661357	1195	0.23	0.23	13.1	12.9	104	03.51	03.43	89
8	43W	2/15/2009	376	P661167	1045	0.23	0.27	12.9	12.7	102	03.55	03.47	90
9	45W	2/17/2009	374	P661168	1105	0.16	0.22	12.8	12.7	102	02.72	02.66	69
10	51W	2/18/2009	373	P658145	1010	0.21	0.22	11.4	11.3	91	04.01	03.95	103
11	70W	2/21/2009	370	P661374	1075	0.27	0.19	12.3	12.2	98	03.45	03.42	89
12	77W	2/23/2009	368	P661174	1000	0.25	0.21	13.3	13.3	106	05.75	05.73	149
13	55W	2/18/2009	373	661341	1115	0.19	0.20	12.0	11.9	95	02.11	02.05	53
14	85W	2/25/2009	366	P661178	1020	0.21	0.16	11.6	11.6	93	02.83	02.82	73
15	90W	2/26/2009	365	P661181	990	0.21	0.22	11.0	11.0	88	03.75	03.75	98
16	91W	2/26/2009	365	P661182	980	0.21	0.22	13.7	13.7	110	03.78	03.78	98
17	93W	2/26/2009	365	P661183	1115	0.16	0.20	13.5	13.5	108	04.56	04.56	119
18	98W	2/27/2009	364	P661381	1020	0.18	0.17	12.6	12.6	101	03.38	03.39	88
19	102W	2/28/2009	363	P661033	1085	0.16	0.20	12.5	12.5	100	02.44	02.45	64
20	111W	3/1/2009	362	P661035	1085	0.18	0.16	13.8	13.8	111	03.68	03.70	96
21	123W	3/4/2009	359	P661040	1050	0.16	0.18	13.1	13.2	106	04.09	04.13	108
22	125W	3/4/2009	359	661041	1075	0.16	0.16	11.5	11.6	93	03.54	03.58	93
23	137W	3/5/2009	358	P661043	1095	0.14	0.20	14.2	14.3	115	03.86	03.91	102
24	138W	3/5/2009	358	P661044	940	0.16	0.18	11.8	11.9	95	03.94	03.99	104
25	155W	3/7/2009	356	P661051	1010	0.23	0.27	11.5	11.6	93	03.93	03.99	104
26	159W	3/8/2009	355	P661340	1210	0.25	0.23	13.9	14.0	113	03.38	03.45	90
27	165W	3/8/2009	355	661055	1090	0.12	0.23	12.4	12.5	101	03.31	03.38	88
28	168W	3/9/2009	354	P661056	1085	0.25	0.23	13.5	13.7	110	03.53	03.61	94
29	173W	3/9/2009	354	P661343	1050	0.18	0.22	11.7	11.9	95	02.38	02.46	64
30	204W	3/13/2009	350	P661373	1070	0.16	0.18	11.7	11.9	96	03.60	03.71	96
32	223W	3/14/2009	349	P661075	1000	0.12	0.21	11.5	11.7	94	03.86	03.97	103
33	231W	3/16/2009	347	P661079	865	0.21	0.22	10.8	11.1	89	03.60	03.73	97
35	281W	3/22/2009	341	P661097	920	0.16	0.16	12.3	12.6	101	03.84	04.01	104
36	298W	3/24/2009	339	661104	1165	0.18	0.20	12.7	13.1	105	03.08	03.26	85
37	330W	3/27/2009	336	P661116	1030	0.28	0.23	12.4	12.8	103	03.71	03.91	102
38	338W	3/28/2009	335	P661117	970	0.19	0.14	12.7	13.1	105	03.57	03.78	98
39	344W	3/29/2009	334	P661120	1005	0.16	0.15	10.4	10.8	87	03.45	03.67	95
40	351W	3/31/2009	332	P661124	995	0.25	0.22	11.1	11.6	93	04.03	04.26	111
41	353W	3/31/2009	332	S661125	1000	0.25	0.24	10.7	11.2	90	04.32	04.55	118
42	354W	4/1/2009	331	P661126	985	0.23	0.21	11.3	11.8	94	04.34	04.58	119
43	360W	4/3/2009	329	P661128	885	0.19	0.23	12.7	too young to adjust		03.20	too young to adjust	
44	365W	4/3/2009	329	P661129	980	0.19	0.18	11.8	too young to adjust		02.90	too young to adjust	
45	376W	4/6/2009	326	P661134	890	0.12	0.17	13.6	too young to adjust		02.44	too young to adjust	
46	378W	4/7/2009	325	P661136	925	0.21	0.18	11.2	too young to adjust		03.50	too young to adjust	
47	383W	4/9/2009	323	P661141	1055	0.18	0.24	13.4	too young to adjust		02.87	too young to adjust	
48	382W	4/9/2009	323	P661140	880	0.28	0.18	11.2	too young to adjust		04.12	too young to adjust	
49	395W	4/15/2009	317	P661147	1040	0.23	0.20	12.2	too young to adjust		03.22	too young to adjust	
50	384W	4/9/2009	323	P661142	1030	0.29	0.23	11.0	too young to adjust		03.67	too young to adjust	
51	400W	4/17/2009	315	P661150	925	0.18	0.21	10.7	too young to adjust		04.55	too young to adjust	
53	422W	5/1/2009	301	P661162	915	0.16	0.10	12.3	too young to adjust		03.13	too young to adjust	
54	21W	2/7/2009	384	P661074	1130	0.12	0.11	13.3	13.0	105	02.31	02.18	57
55	11W	2/4/2009	387	P661038	1110	0.25	0.23	11.4	11.1	89	04.52	04.37	114
56	25W	2/8/2009	383	661363	1030	0.23	0.23	13.6	13.3	107	03.09	02.96	77
58	84W	2/25/2009	366	P661177	960	0.16	0.20	13.0	13.0	104	03.79	03.78	98
59	124W	3/4/2009	359	661359	1080	0.19	0.16	12.4	12.5	100	03.69	03.73	97
60	139W	3/5/2009	358	TP660792	965	0.16	0.14	11.0	11.1	89	03.60	03.65	95
61	179W	3/9/2009	354	T660793	940	0.14	0.14	09.6	09.8	78	02.95	03.03	79
62	352W	3/31/2009	332	P661349	970	0.21	0.18	11.8	12.3	98	03.56	03.79	99
63	184W	3/10/2009	353	P661350	1100	0.19	0.21	14.2	14.4	115	03.52	03.60	94
64	249W	3/19/2009	344	P661086	1020	0.11	0.18	12.8	13.1	105	03.53	03.68	96
65	261W	3/20/2009	343	S661376	980	0.27	0.20	13.3	13.6	109	03.77	03.92	102
66	306W	3/25/2009	338	P661352	995	0.20	0.20	12.7	13.1	105	03.69	03.88	101
67	310W	3/25/2009	338	661339	920	0.19	0.14	12.1	12.5	100	03.65	03.84	100
68	339W	3/28/2009	335	P661118	985	0.19	0.13	12.6	13.0	104	02.80	03.01	78
69	350W	3/30/2009	333	P661123	890	0.18	0.16	10.9	11.3	91	04.33	04.55	119
70	95W	2/26/2009	365	TP660790	1050	0.19	0.14	11.0	11.0	88	03.22	03.22	84
71	150W	3/6/2009	357	TP660788	1025	0.23	0.23	12.0	12.1	97	03.31	03.37	88
72	243W	3/18/2009	345	TP660789	965	0.28	0.18	11.1	11.4	91	02.16	02.30	60
73	317W	3/26/2009	337	TP660787	1010	0.23	0.15	10.3	10.7	86	04.65	04.85	126
74	18W	2/6/2009	385	P661062	1120	0.16	0.23	13.4	13.1	105	03.81	03.67	96
75	63W	2/19/2009	372	P661366	950	0.16	0.20	13.3	13.2	106	03.26	03.21	84

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								365-d			365-d		
								Actual	Adj.	Ratio	Actual	Adj.	Ratio
76	88W	2/25/2009	366	P661180	1110	0.14	0.13	12.5	12.5	100	02.82	02.81	73
78	163W	3/8/2009	355	P661054	1010	0.19	0.18	12.6	12.7	102	02.92	02.99	78
79	201W	3/12/2009	351	P661065	945	0.19	0.15	11.0	11.2	90	03.89	03.99	104
80	206W	3/13/2009	350	661365	970	0.14	0.12	10.7	10.9	88	03.13	03.24	84
81	236W	3/16/2009	347	P661336	1065	0.14	0.20	12.2	12.5	100	05.56	05.69	148
82	241W	3/17/2009	346	P661082	955	0.16	0.18	11.1	11.4	91	03.33	03.46	90
83	288W	3/23/2009	340	P661099	865	0.12	0.14	10.6	11.0	88	03.00	03.18	83
84	295W	3/23/2009	340	P661101	900	0.21	0.24	11.5	11.9	95	04.37	04.55	118
85	302W	3/24/2009	339	P661377	1130	0.34	0.23	11.3	11.7	94	04.29	04.47	116
86	323W	3/26/2009	337	P661113	990	0.19	0.18	13.1	13.5	108	04.03	04.23	110
87	327W	3/27/2009	336	P661115	850	0.14	0.14	10.9	11.3	91	04.66	04.86	127
88	329W	3/27/2009	336	P661277	1110	0.25	0.18	13.7	14.1	113	03.76	03.96	103
89	366W	4/4/2009	328	P661355	970	0.23	0.20	10.7	too young to adjust		03.31	too young to adjust	
90	368W	4/4/2009	328	P661131	1080	0.28	0.25	12.4	too young to adjust		03.74	too young to adjust	
91	386W	4/10/2009	322	P661143	880	0.16	0.18	10.9	too young to adjust		03.57	too young to adjust	
92	390W	4/12/2009	320	661145	875	0.18	0.16	10.3	too young to adjust		02.74	too young to adjust	
93	412W	4/24/2009	308	P661158	940	0.30	0.24	12.0	too young to adjust		03.42	too young to adjust	
94	414W	4/24/2009	308	P661159	920	0.23	0.18	09.8	too young to adjust		03.18	too young to adjust	
96	280W	3/22/2009	341	P661096	940	0.19	0.18	12.8	13.1	105	03.14	03.31	86
97	49W	2/17/2009	374	P661170	1020	0.30	0.27	11.9	11.8	94	04.42	04.36	113
99	81W	2/24/2009	367	P661175	1080	0.21	0.17	13.4	13.4	107	04.40	04.39	114
100	240W	3/17/2009	346	P661081	1130	0.25	0.25	13.4	13.7	110	03.63	03.76	98
101	290W	3/23/2009	340	P661100	1120	0.27	0.27	13.4	13.8	110	02.74	02.92	76
102	342W	3/28/2009	335	P661119	985	0.18	0.18	11.8	12.2	98	03.15	03.36	87
103	357W	4/1/2009	331	P661127	1000	0.18	0.18	12.9	13.4	107	03.89	04.13	107
104	417W	4/27/2009	305	P661160	800	0.18	0.19	10.8	too young to adjust		05.60	too young to adjust	
105	14W	2/4/2009	387	TP660795	1065	0.23	0.24	13.0	12.7	102	03.58	03.43	89
106	15W	2/4/2009	387	P661049	1065	0.18	0.11	14.9	14.6	117	03.15	03.00	78
107	9W	2/3/2009	388	P661185	1180	0.18	0.20	12.4	12.1	97	04.33	04.17	109
108	117W	3/2/2009	361	P661372	1105	0.18	0.18	14.2	14.3	114	04.48	04.51	117
109	152W	3/7/2009	356	P661048	1150	0.25	0.22	10.6	10.7	86	04.30	04.36	114
110	30W	2/10/2009	381	P661361	1065	0.27	0.30	13.0	12.8	102	06.27	06.16	160
111	39W	2/14/2009	377	S661149	950	0.27	0.23	11.3	11.1	89	05.00	04.92	128
112	72W	2/21/2009	370	P661173	1070	0.23	0.27	10.6	10.5	84	03.95	03.92	102
113	97W	2/27/2009	364	P661184	1105	0.23	0.17	11.4	11.4	92	03.53	03.54	92
114	113W	3/1/2009	362	P661037	980	0.23	0.18	13.4	13.4	108	03.73	03.75	98
116	129W	3/3/2009	360	P661042	1100	0.21	0.29	12.8	12.9	103	04.68	04.72	123
117	140W	3/5/2009	358	P661045	1185	0.25	0.18	15.7	15.8	127	04.00	04.05	105
118	143W	3/5/2009	358	P661046	935	0.19	0.18	10.9	11.0	88	04.69	04.74	123
119	149W	3/6/2009	357	P661047	1045	0.21	0.18	11.6	11.7	94	04.72	04.78	124
120	153W	3/7/2009	356	P661050	1245	0.27	0.26	13.9	14.0	112	04.82	04.88	127
121	160W	3/8/2009	355	P661031	1180	0.28	0.25	14.3	14.4	116	04.72	04.79	125
122	175W	3/9/2009	354	P661059	1130	0.27	0.20	11.2	11.4	91	04.04	04.12	107
123	178W	3/9/2009	354	P661367	1070	0.21	0.26	09.9	10.1	81	04.54	04.62	120
124	190W	3/10/2009	353	P661063	1165	0.28	0.25	12.7	12.9	103	04.93	05.01	131
125	192W	3/11/2009	352	P661354	1075	0.21	0.22	11.5	11.7	94	03.60	03.69	96
126	198W	3/11/2009	352	P661353	1145	0.23	0.22	14.3	14.5	116	03.84	03.93	102
127	209W	3/13/2009	350	P661068	1105	0.18	0.16	12.3	12.5	100	03.89	04.00	104
128	212W	3/13/2009	350	P661345	1155	0.19	0.18	11.5	11.7	94	03.80	03.91	102
129	225W	3/15/2009	348	P661076	975	0.16	0.21	11.6	11.8	95	04.06	04.18	109
130	228W	3/15/2009	348	P661077	1055	0.18	0.11	12.2	12.4	100	03.99	04.11	107
131	234W	3/16/2009	347	P661080	1160	0.18	0.18	14.2	14.5	116	04.08	04.21	109
132	238W	3/16/2009	347	P661379	1115	0.30	0.20	11.6	11.9	95	03.85	03.98	103
133	269W	3/21/2009	342	P661094	1045	0.16	0.18	14.2	14.5	116	03.90	04.06	106
134	293W	3/23/2009	340	P661356	1060	0.27	0.22	11.9	12.3	98	04.32	04.50	117
135	296W	3/23/2009	340	P661102	1075	0.18	0.18	12.0	12.4	99	03.94	04.12	107
136	314W	3/26/2009	337	P661109	1010	0.16	0.19	11.3	11.7	94	04.08	04.28	111
137	325W	3/26/2009	337	P661114	1030	0.19	0.16	13.3	13.7	110	03.23	03.43	89
138	429W	5/8/2009	294	P661371	980	0.18	0.20	12.0	too young to adjust		02.90	too young to adjust	
139	213W	3/14/2009	349	P661071	1115	0.27	0.20	13.8	14.0	112	03.68	03.79	99
140	185W	3/10/2009	353	P661338	1145	0.23	0.22	13.0	13.2	106	05.17	05.25	137

ANGUS BULLS - Please note: Angus bulls are ratioed separately from Salers and Optimizer bulls. Salers and Optimizers are ratioed together.

141	74W	2/22/2009	369	16537267	1055	0.34	0.30	13.7	13.6	109	04.77	04.75	101		
142	100W	2/28/2009	363	16537268	1135	0.32	0.36	11.4	11.4	91	04.60	04.61	99		
143	75W	2/22/2009	369	16537146	1255	0.37	0.37	10.8	10.7	91	04.97	04.95	116		
Averages						350	1031	0.20	0.20	12.2	12.5	100	03.72	03.84	100