

MacDonald Ranches Performance Power 2008 Sale
Ultrasound Scan Data - Scan Date 2/26/08

	ID	Birth Date	Scan Age	Reg. #	Scan Weight	Rump Fat Actual	Rib Fat Actual	REA			%IM Fat		
								365-d Actual	365-d Adj.	Ratio	365-d Actual	365-d Adj.	Ratio
1	26T	2/6/2007	385	P642494	1125	0.23	0.25	12.9	12.6	98	2.76	2.62	69
2	123T	3/2/2007	361	P642376	1065	0.21	0.18	12.3	12.4	96	3.32	3.35	88
3	124T	3/2/2007	361	P642377	1160	0.21	0.34	13.6	13.7	106	3.10	3.13	82
4	176T	3/9/2007	354	P642419	1060	0.19	0.20	12.6	12.8	99	3.59	3.67	96
5	8T	1/31/2007	391	642627	1160	0.25	0.21	12.1	11.7	91	3.14	2.96	77
6	9T	1/31/2007	391	P642704	1180	0.25	0.28	13.2	12.8	100	4.64	4.46	117
7	19T	2/3/2007	388	642440	1064	0.18	0.21	11.8	11.5	89	3.89	3.73	97
8	33T	2/8/2007	383	P642547	1280	0.18	0.21	15.0	14.7	115	3.52	3.39	89
9	39T	2/9/2007	382	P642584	1075	0.23	0.20	13.1	12.9	100	2.76	2.64	69
10	52T	2/16/2007	375	P642694	990	0.21	0.30	12.2	12.1	94	3.78	3.71	97
11	64T	2/21/2007	370	642698	1140	0.19	0.14	13.1	13.0	101	3.38	3.35	87
12	72T	2/22/2007	369	P642612	1080	0.20	0.21	12.4	12.3	96	3.86	3.83	100
13	80T	2/24/2007	367	TP644944	1010	0.18	0.16	11.5	11.5	89	3.34	3.33	87
14	82T	2/24/2007	367	P642621	1085	0.20	0.27	13.9	13.9	108	2.49	2.48	65
15	84T	2/25/2007	366	P642622	930	0.21	0.34	12.6	12.6	98	3.17	3.16	83
17	93T	2/26/2007	365	P642630	1090	0.19	0.25	13.1	13.1	102	3.63	3.63	95
18	95T	2/27/2007	364	P642632	1130	0.16	0.23	11.7	11.7	91	3.47	3.48	91
19	100T	2/27/2007	364	P642356	1120	0.21	0.27	12.7	12.7	99	3.38	3.39	89
20	149T	3/4/2007	359	P642395	1180	0.14	0.27	12.4	12.5	97	3.44	3.48	91
21	154T	3/5/2007	358	P642400	1140	0.21	0.26	11.6	11.7	91	3.59	3.64	95
22	159T	3/6/2007	357	P642405	1075	0.21	0.28	14.5	14.6	114	4.05	4.11	107
23	160T	3/6/2007	357	642407	1160	0.23	0.18	12.9	13.0	101	3.54	3.60	94
24	163T	3/7/2007	356	P642409	1085	0.27	0.23	10.5	10.6	83	2.68	2.74	72
25	178T	3/9/2007	354	P642421	1145	0.18	0.32	11.2	11.4	88	4.16	4.24	111
26	194T	3/10/2007	353	S642435	1000	0.21	0.28	11.8	12.0	93	4.60	4.68	122
27	205T	3/12/2007	351	T644945	965	0.11	0.16	12.6	12.8	100	3.56	3.66	96
28	197T	3/11/2007	352	P642437	1190	0.25	0.27	12.6	12.8	100	4.09	4.18	109
29	206T	3/12/2007	351	P642446	1086	0.14	0.20	13.6	13.8	107	3.58	3.68	96
30	210T	3/12/2007	351	TP644946	1100	0.18	0.25	13.2	13.4	104	3.42	3.52	92
31	211T	3/12/2007	351	P642656	1125	0.23	0.30	14.6	14.8	115	4.77	4.87	127
32	212T	3/13/2007	350	P642449	1075	0.16	0.18	12.2	12.4	97	3.05	3.16	82
33	220T	3/14/2007	349	P642456	1020	0.14	0.25	11.7	11.9	93	2.87	2.98	78
34	222T	3/14/2007	349	P642458	1045	0.25	0.20	12.7	12.9	101	2.74	2.85	75
35	225T	3/14/2007	349	P642460	1055	0.27	0.32	11.0	11.2	87	2.32	2.43	64
36	245T	3/17/2007	346	P642666	1130	0.25	0.23	12.4	12.7	99	3.13	3.26	85
37	253T	3/18/2007	345	642478	1035	0.28	0.34	10.8	11.1	86	3.38	3.52	92
38	263T	3/21/2007	342	P642488	1120	0.30	0.28	12.8	13.1	102	3.80	3.96	104
39	264T	3/21/2007	342	P642489	965	0.18	0.19	11.7	12.0	94	3.70	3.86	101
40	278T	3/24/2007	339	P642501	1090	0.32	0.36	12.5	12.9	100	5.08	5.26	138
41	284T	3/26/2007	337	P642508	1100	0.28	0.30	13.2	13.6	106	4.57	4.77	125
42	287T	3/26/2007	337	P642509	1055	0.19	0.23	13.0	13.4	104	3.78	3.98	104
43	315T	3/30/2007	333	P642531	1095	0.18	0.22	14.0	14.4	113	2.62	2.84	74
44	320T	3/30/2007	333	P642676	975	0.23	0.32	11.6	12.0	94	3.18	3.40	89
45	323T	3/31/2007	332	P642537	1055	0.21	0.27	11.8	12.3	95	3.61	3.84	100
46	334T	4/2/2007	330	P642545	1070	0.16	0.21	14.6	15.1	118	3.34	3.59	94
47	340T	4/3/2007	329	P642548	980	0.14	0.23	12.0	too young to adjust		3.99	too young to adjust	
48	352T	4/5/2007	327	P642558	1050	0.14	0.30	10.4	too young to adjust		3.49	too young to adjust	
49	355T	4/7/2007	325	642559	1055	0.27	0.16	10.1	too young to adjust		3.74	too young to adjust	
50	356T	4/7/2007	325	S642684	1065	0.20	0.25	12.5	too young to adjust		2.67	too young to adjust	
51	379T	4/20/2007	312	P642570	880	0.19	0.23	10.6	too young to adjust		3.40	too young to adjust	
52	388T	4/25/2007	307	P642575	920	0.16	0.16	10.9	too young to adjust		2.93	too young to adjust	
54	404T	5/14/2007	288	P642588	835	0.23	0.18	12.2	too young to adjust		4.32	too young to adjust	
55	76T	2/23/2007	368	P642700	1105	0.16	0.21	13.2	13.2	102	3.60	3.58	94
56	81T	2/24/2007	367	P642620	1140	0.20	0.28	15.2	15.2	118	3.32	3.31	86
57	101T	2/27/2007	364	P642357	1075	0.28	0.30	13.6	13.6	106	3.51	3.52	92
58	112T	3/1/2007	362	P642366	1075	0.21	0.21	13.3	13.3	104	3.20	3.22	84
59	129T	3/2/2007	361	P642381	1140	0.16	0.25	12.3	12.4	96	3.76	3.79	99
60	120T	3/1/2007	362	P642374	990	0.14	0.25	12.5	12.5	98	3.21	3.23	84
62	172T	3/8/2007	355	P642648	1040	0.21	0.27	11.8	11.9	93	3.20	3.27	85
63	189T	3/10/2007	353	P642430	950	0.21	0.23	11.0	11.2	87	3.31	3.39	89
64	203T	3/12/2007	351	P642444	955	0.18	0.18	10.8	11.0	86	3.22	3.32	87
65	215T	3/13/2007	350	P642451	1035	0.29	0.18	12.1	12.3	96	4.97	5.08	133
66	227T	3/15/2007	348	P642462	1030	0.28	0.30	12.3	12.5	98	4.77	4.89	128
67	237T	3/16/2007	347	P642468	1026	0.25	0.25	12.1	12.4	96	3.89	4.02	105
68	258T	3/20/2007	343	P642483	1045	0.23	0.19	11.0	11.3	88	3.99	4.14	108
69	271T	3/23/2007	340	642496	1000	0.21	0.23	13.1	13.5	105	3.05	3.23	84
70	296T	3/27/2007	336	P642673	1025	0.21	0.25	13.2	13.6	106	3.41	3.61	94
71	313T	3/30/2007	333	642529	950	0.17	0.19	13.3	13.7	107	4.21	4.43	116
72	343T	4/3/2007	329	P642550	1055	0.25	0.28	13.5	too young to adjust		3.24	too young to adjust	
73	354T	4/7/2007	325	P642552	1080	0.39	0.34	13.1	too young to adjust		3.99	too young to adjust	
74	365T	4/11/2007	321	P642564	935	0.21	0.23	10.8	too young to adjust		3.53	too young to adjust	
75	390T	4/29/2007	303	P642577	930	0.19	0.23	11.2	too young to adjust		3.12	too young to adjust	

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76	67T	2/21/2007	370	P642608	1200	0.32	0.32	12.8	12.7	99	4.87	4.84	126
77	97T	2/27/2007	364	P642703	1200	0.23	0.30	11.9	11.9	93	4.11	4.12	108
78	50T	2/15/2007	376	P642693	1245	0.28	0.20	12.5	12.3	96	3.58	3.50	92
79	86T	2/25/2007	366	P642702	1240	0.28	0.23	12.3	12.3	96	5.10	5.09	133
80	207T	3/12/2007	351	P642447	1150	0.19	0.34	12.8	13.0	101	3.95	4.05	106
81	102T	2/28/2007	363	P642358	1075	0.27	0.30	12.9	12.9	101	4.01	4.02	105
82	132T	3/3/2007	360	P642385	1015	0.16	0.21	12.1	12.2	95	3.64	3.68	96
83	198T	3/11/2007	352	P642438	1170	0.18	0.16	12.9	13.1	102	3.60	3.69	97
84	200T	3/11/2007	352	P642442	1020	0.25	0.36	12.2	12.4	96	3.79	3.88	101
85	59T	2/19/2007	372	TP641537	1250	0.27	0.22	11.8	11.7	91	3.88	3.83	100
86	71T	2/22/2007	369	TP641538	1160	0.30	0.25	12.9	12.8	100	3.26	3.23	85
87	105T	2/28/2007	363	TP641540	1070	0.23	0.23	11.7	11.7	91	4.41	4.42	116
88	126T	3/2/2007	361	TP641541	1000	0.39	0.25	13.0	13.1	102	4.26	4.29	112
89	66T	2/21/2007	370	P642607	1125	0.32	0.29	12.1	12.0	94	2.89	2.86	75
91	202T	3/12/2007	351	642653	1140	0.25	0.16	13.5	13.7	107	3.50	3.60	94
92	216T	3/13/2007	350	642452	1200	0.25	0.16	11.5	11.7	91	3.07	3.18	83
93	246T	3/17/2007	346	P642473	1135	0.21	0.30	13.1	13.4	104	4.36	4.49	117
94	252T	3/18/2007	345	P642477	1150	0.37	0.42	12.4	12.7	99	3.47	3.61	94
95	262T	3/20/2007	343	P642487	1060	0.32	0.28	13.7	14.0	109	3.67	3.82	100
96	274T	3/23/2007	340	P642499	1004	0.21	0.27	12.8	13.2	102	3.44	3.62	95
97	279T	3/25/2007	338	P642502	1045	0.28	0.39	11.9	12.3	96	4.15	4.34	113
98	291T	3/26/2007	337	P642672	1100	0.25	0.30	11.9	12.3	96	5.35	5.55	145
99	403T	5/7/2007	295	P642587	934	0.20	0.18	11.7	too young to adjust		3.89	too young to adjust	
100	350T	4/5/2007	327	P642556	1035	0.27	0.19	12.1	too young to adjust		3.88	too young to adjust	
101	20T	2/4/2007	387	P642655	1140	0.35	0.41	14.8	14.5	113	4.80	4.65	121
102	88T	2/25/2007	366	P642625	1155	0.32	0.27	13.7	13.7	107	4.67	4.66	122
103	193T	3/10/2007	353	P642434	1050	0.21	0.23	13.5	13.7	106	5.27	5.35	140
104	199T	3/11/2007	352	P642439	1180	0.34	0.34	14.9	15.1	117	5.00	5.09	133
105	103T	2/28/2007	363	642359	1100	0.34	0.30	12.6	12.6	98	5.35	5.36	140
107	25T	2/4/2007	387	P642668	1052	0.21	0.20	11.4	11.1	86	3.39	3.24	85
108	27T	2/6/2007	385	P642503	1235	0.34	0.32	14.9	14.6	114	4.71	4.57	119
109	38T	2/9/2007	382	P642576	1155	0.27	0.32	12.9	12.7	99	2.98	2.86	75
110	46T	2/14/2007	377	P642596	1135	0.34	0.41	13.6	13.4	105	5.66	5.58	146
111	3T	1/29/2007	393	TP644397	1250	0.35	0.35	12.3	11.9	93	3.94	3.74	98
112	11T	2/1/2007	390	TP644399	1180	0.19	0.19	13.0	12.6	98	3.98	3.81	99
113	13T	2/2/2007	389	TP644400	1200	0.30	0.23	12.8	12.5	97	3.65	3.48	91
114	16T	2/2/2007	389	TP644401	1235	0.34	0.33	12.7	12.4	96	4.20	4.03	105
115	83T	2/25/2007	366	P642701	1170	0.28	0.25	12.9	12.9	100	3.41	3.40	89
117	96T	2/27/2007	364	P642633	1220	0.28	0.25	13.2	13.2	103	3.86	3.87	101
118	117T	3/1/2007	362	P642371	1100	0.21	0.21	11.4	11.4	89	2.88	2.90	76
119	122T	3/1/2007	362	P642375	1060	0.25	0.21	12.6	12.6	98	3.63	3.65	95
120	128T	3/2/2007	361	642380	1240	0.27	0.28	13.7	13.8	107	3.71	3.74	98
121	135T	3/3/2007	360	S642387	1155	0.34	0.27	14.2	14.3	111	4.86	4.90	128
122	136T	3/3/2007	360	S642388	1180	0.44	0.27	13.0	13.1	102	4.50	4.54	119
123	145T	3/4/2007	359	P642392	1220	0.30	0.34	14.4	14.5	113	4.01	4.05	106
124	157T	3/5/2007	358	P642403	1120	0.25	0.25	14.5	14.6	114	4.05	4.10	107
125	161T	3/6/2007	357	M	1170	0.27	0.27	15.1	too young to adjust		2.67	too young to adjust	
126	166T	3/7/2007	356	642647	1030	0.30	0.25	13.1	13.2	103	5.01	5.07	133
127	170T	3/8/2007	355	P642415	1170	0.16	0.20	13.5	13.6	106	3.23	3.30	86
128	182T	3/9/2007	354	P642425	1150	0.32	0.30	11.3	11.5	89	3.80	3.88	101
129	184T	3/9/2007	354	P642427	1230	0.28	0.28	14.2	14.4	112	4.27	4.35	114
130	188T	3/10/2007	353	P642429	1206	0.30	0.41	12.5	12.7	99	3.29	3.37	88
131	192T	3/10/2007	353	P642433	1130	0.37	0.27	13.5	13.7	106	4.31	4.39	115
132	204T	3/12/2007	351	P642445	1185	0.25	0.30	15.5	15.7	122	5.28	5.38	141
133	213T	3/13/2007	350	P642657	1185	0.25	0.23	13.3	13.5	105	3.37	3.48	91
134	230T	3/15/2007	348	P642661	1165	0.23	0.23	13.1	13.3	104	3.76	3.88	101
135	241T	3/17/2007	346	P642471	1110	0.28	0.23	12.7	13.0	101	3.32	3.45	90
136	351T	4/5/2007	327	P642557	1210	0.27	0.37	13.8	too young to adjust		2.80	too young to adjust	
137	361T	4/9/2007	323	P642562	1005	0.30	0.23	11.5	too young to adjust		3.38	too young to adjust	
138	4T	1/29/2007	393	P642600	1240	0.42	0.32	13.4	13.0	101	3.36	3.16	83
139	40T	2/11/2007	380	P642591	1350	0.25	0.27	13.8	13.6	106	3.58	3.48	91
140	175T	3/9/2007	354	P642649	1240	0.48	0.44	12.7	12.9	100	5.06	5.14	134

Avg. on: 138

355

1099

0.24 0.26 12.7 12.8 100 3.75 3.82 100