

## Gunallo On-Property Sale Team 2012

Lot No	Tag	Sire	Micron	S.D.	CV	Com F	Body Wt	GWT %
1	76*	Mer 576	20.7	3	14.5	99.8	110	113
2	86*	Mer 576	20.9	3.3	15.8	99.6	110	102
3	471	Lea 456	20.2	2.7	13.4	99.6	96	115
4	4	R-1137	21.2	2.9	13.7	99.7	100	111
5	140	Mer 854	17.3	2.3	13.3	99.8	102	104
6	293	GP-238	19.6	2.8	14.3	99.9	112	95
7	173	Mer 854	20	3.1	15.5	99.7	104	104
8	162	Mer 854	20	2.7	15.5	99.9	104	91
9	303	L-456/L-203	19.7	2.8	14.2	99.7	90	109
10	618*	Lea 203	20.6	2.9	14.1	99.9	116	109
11	691	Gun 62	20.7	2.6	12.6	99.9	112	118
12	220	GP-238	17.7	2.6	14.7	100	106	84
13	11	R-1137	20.8	2.8	13.5	99.7	106	109
14	305	L-456/L-203	20	2.8	14	99.7	108	104
15	347	Lea 533	20.8	3.1	14.9	99.6	100	n/a
16	89	Mer 576	20.1	3	14.9	99.7	114	122
17	34*	R-1137	22.1	3.4	15.4	99.2	96	104
18	404	Lea 456	22.2	3.3	14.9	99.2	104	91
19	83*	Mer 576	21.4	2.9	13.6	99.5	108	97
20	6	R-1137	21	2.8	13.3	99.7	106	128
21	261	GP-238	19.5	2.9	14.9	100	104	100
22	16	R-1137	22.3	2.8	13.5	98.6	94	113
23	574*	Lea 438	21.4	3.2	14.9	99.4	90	98
24	566	Lea 438	19.5	3.2	16.2	99.5	92	109
25	597	Lea 438	20.2	2.8	13.7	100	88	84
26	456*	Lea 456	17.9	2.6	14.5	99.8	84	95
27	237	GP-238	21.9	3.3	14.8	99.3	90	91
28	573H	Lea 438	18.7	3.6	19.2	99.7	86	98
29	512	RA-274	21.4	3.5	16.5	98.8	106	133
30	307	L-456/L-203	20.9	3.2	15.2	99.3	88	86
31	410	Lea 456	20.1	3.1	15.3	99.4	94	106
32	144	Mer 854	18.7	3.1	16.7	99.8	78	95
33	537	Lea 438	19.2	2.9	15	99.9	78	98
34	603*	Lea 203	21	3.3	15.8	99.6	86	91
35	663	Lea 203	18.7	2.7	14.7	99.6	84	84
36	22*	R-1137	19.8	2.9	14.7	99.6	86	95
37	617	Lea 203	21	3.1	14.9	99.3	84	95
38	98*	Mer 576	19.5	2.5	12.7	100	98	108
39	609*	Lea 203	19.9	3.5	17.7	99.2	88	88
40	49H	Mer 576	18.9	3.3	17.4	99.5	82	95
41	813H*	LG-8.1	18.8	3.1	16.5	99.8	92	97
42	578	Lea 438	19.1	2.6	13.7	99.7	86	104
43	362	Lea 533	21.8	3.5	16.1	99.1	88	86
44	219	GP-238	18.4	2.8	15.5	99.8	96	124

\* = twin

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45	684	Gun 62	19.9	3.5	17.4	99.2	82	109
46	100	Mer 576	20.2	3.2	16	99.6	86	86
47	735H*	WP 742	18	3.1	17.4	99.4	94	97
48	664	Lea 203	19	2.4	12.7	99.9	86	97
49	324*	Lea 533	20.6	2.9	14.1	99.6	98	117
50	332	Lea 533	18.9	2.8	14.8	99.7	86	100
51	675	Gun 62	19.1	3.3	17.2	99.6	84	102
52	207*	GP-238	18.9	3	16.1	99.5	88	88
53	541*	Lea 438	20.4	2.9	14.4	99.9	92	98
54	645*	Lea 203	21.1	2.9	13.9	99.7	82	77
55	622*	Lea 203	22.1	3.5	15.9	98.9	96	86
56	56	R-1137	18.9	3.6	19.4	99.7	88	109
57	616	Lea 203	21.3	3.1	14.5	99.5	80	88
58	359	Lea 533	18	2.7	15.1	99.8	84	109
59	182	Mer 854	20.2	3	15	99.4	98	98
60	52	R-1137	20.2	3	15.1	99.1	98	111
61	289*	GP-238	18.3	2.5	13.8	99.9	84	106
62	620*	Lea 203	20.1	3.4	16.8	99.5	90	91
63	10	R-1137	20.2	3.1	15.4	99.3	84	124
64	745H	WP 742	19	3.5	18.5	99.4	96	102
65	440	Lea 456	19.5	3.5	17.7	99.3	88	106
66	69*	Mer 576	20.1	3	15	99.5	84	100
67	653	Lea 203	21.8	3.9	18.1	98.4	80	95
68	532*	Lea 438	20.8	3.2	15.5	99.5	92	104
69	519	RA-274	20.3	2.9	14.3	99.7	92	124
70	640	Lea 203	22.3	3.2	14.2	98.9	88	104
71	317	Lea 533	20.6	3.4	16.4	99.4	84	100
72	646	Lea 203	22.4	3	13.5	99.3	80	80
73	656	Lea 203	22.1	3.4	15.4	99.4	88	82
74	73	Mer 576	19.5	2.9	15	99.9	92	102
75	461*	Lea 456	18.7	3	15.9	99.6	86	113
76	172*	Mer 854	19.2	2.9	15.1	99.5	96	86
77	721H*	WP 742	18.8	3.4	18.2	99.8	88	97
78	719H*	WP 742	18.7	3.1	16.3	99.5	102	86
79	823H	LG-8.1	20.1	3	15.1	99.7	90	113
80	570	Lea 438	20.8	3.4	16.2	99.5	90	126
81	275	GP-238	16.7	2.5	14.9	100	88	106
82	435	Lea 456	20.9	3.2	15.5	99.5	90	91
83	687	Gun 62	19	3.2	17.1	99.2	98	102
84	727H*	WP 742	18.7	3	16.1	99.5	80	77
85	774H	LG-8.1	19.7	3.3	16.8	99.6	88	95
86	235	GP-238	17.6	2.7	15.4	99.8	88	109
87	689	Gun 62	19.9	3.5	17.6	99.5	112	106
88	231*	GP-238	18.8	2.8	15	99.6	102	109
89	48	R-1137	19	3.3	17.3	99.6	82	97
90	482	Lea 456	22	3.4	15.7	98.9	86	100

\* = twin