

Lot #	Type	Sale Per Tattoo	YL	Breeder	Reg #	Name
1	BULL	A	CLRS 327 N	CLRS	4543756	CLRS NAPOLEON 327N
2	BULL	A	13 N	HA	4503990	HA NEW EMPIRE 13N
3	BULL	A	CLRS 264 N	CLRS	4543740	CLRS NASCAR 264N
4	BULL	A	TERS 501 N	TERS	4508216	TERS NEXT GEN 501N
5	BULL	A	CLRS2117 N	CLRS	4543815	CLRS NORTH STAR 2117N
6	BULL	A	CLRS1554 N	CLRS	4543808	CLRS NOTRE DAME 1554N
7	BULL	A	CLRS 274 N	CLRS	4543743	CLRS NOTORIOUS 274N
8	BULL	A	CLRS3160 N	CLRS	4543845	CLRS NORDIC 3160N
9	BULL	A	CLRS7379 N	CLRS	4543866	CLRS NOBEL PRIZE 7379N
10	BULL	A	CLRS 246 N	CLRS	4543735	CLRS NEW BALANCE 246N
11	BULL	A	CLRS2142 N	CLRS	4543820	CLRS NO LIMITS 2142N
12	BULL	A	CLRS 174 N	CLRS	4543719	CLRS NONCHALANT 174N
13	BULL	E	26 N	HA	4504007	HA NEURON 26N
14	BULL	E	CLRS 347 N	CLRS	4543765	CLRS NEWTON 347N
15	BULL	E	CLRS1119 N	CLRS	4543800	CLRS NARRATIVE 1119N
16	BULL	E	CLRS 374 N	CLRS	4543771	CLRS NOBLEMAN 374N
17	BULL	E	CLRS 279 N	CLRS	4543745	CLRS NEUTRAL 279N
18	BULL	E	CLRS3419 N	CLRS	4543852	CLRS NEW WAVE 3419N
19	BULL	E	21 N	HA	4503992	HA NICKLE 21N
20	BULL	E	27 N	HA	4504026	HA NEPAL 27N
21	BULL	B	TECS 514 N	TECS	4508421	TECS NOBILITY 514N
22	BULL	B	TECS 505 N	TECS	4508417	TECS NUMBER ONE 505N
23	BULL	B	TECS 519 N	TECS	4508409	TECS NORMANDY 519N
24	BULL	B	CLRS 237 N	CLRS	4543732	CLRS NORTHWARD 237N
25	BULL	B	CLRS 131 N	CLRS	4543710	CLRS NEVER FEAR 131N
26	BULL	B	CLRS2471 N	CLRS	4543831	CLRS NEW DESIGN 2471N
27	BULL	B	TECS 502 N	TECS	4508407	TECS NUMERICAL 502N
28	BULL	B	CLRS2482 N	CLRS	4543833	CLRS NIGHT WATCH 2482N
29	BULL	B	36 N	HA	4503981	HA NORTH DAKOTA 36N
30	BULL	B	TERS 514 N	TERS	4508219	TERS NATIONALIST 514N
31	BULL	B	CLRS2221 N	CLRS	4543822	CLRS NAVIGATE 2221N
32	BULL	B	CLRS2222 N	CLRS	4543823	CLRS NAVIGATION 2222N
33	BULL	J	29 N	HA	4504029	HA NITRO 29N
34	BULL	J	38 N	HA	4504003	HA NOTARY 38N
35	BULL	J	CLRS2107 N	CLRS	4543813	CLRS NEWCASTLE 2107N
36	BULL	J	CLRS 136 N	CLRS	4543713	CLRS NORSEMAN 136N
37	BULL	J	CLRS 263 N	CLRS	4543739	CLRS NOMADIC 263N
38	BULL	J	TECS 563 N	TECS	4508406	TECS NATIVE 563N
39	BULL	J	28 N	HA	4503984	HA NEW MOON 28N
40	BULL	J	33 N	HA	4504011	HA NEWCOMER 33N
41	BULL	J	30 N	HA	4503966	HA NEVIS 30N
42	BULL	J	19 N	HA	4503965	HA NOKOMIS 19N
43	BULL	J	CLRS2137 N	CLRS	4543819	CLRS NAVAJO 2137N
44	BULL	J	CLRS1551 N	CLRS	4543805	CLRS NUCLEAR 1551N
45	BULL	J	CLRS 163 N	CLRS	4543715	CLRS NEON LIGHTS 163N
46	BULL	J	CLRS 003 N	CLRS	4543704	CLRS NEBRASKA 003N

47	BULL	I	TERS 504 N	TERS	4508221	TERS NEWSFLASH 504N
48	BULL	I	CLRS0221 N	CLRS	4543789	CLRS NIRVANA 0221N
49	BULL	I	CLRS0222 N	CLRS	4543790	CLRS NINJA 0222N
50	BULL	I	CLRS1301 N	CLRS	4543802	CLRS NASA 1301N
51	BULL	I	CLRS1405 N	CLRS	4543803	CLRS NATIONAL GUARD 14
52	BULL	I	CLRS 396 N	CLRS	4543780	CLRS NATCHEZ 396N
53	BULL	I	34 N	HA	4503988	HA NITROGEN 34N
54	BULL	I	CLRS 190 N	CLRS	4543721	CLRS NATURAL 190N
55	BULL	I	CLRS1261 N	CLRS	4554390	CLRS NEOSHO 1261N
56	BULL	I	CLRS 125 N	CLRS	4543708	CLRS NETWORK 125N
57	BULL	I	CLRS9787 N	CLRS	4543883	CLRS NECESSITY 9787N
58	BULL	I	CLRS9783 N	CLRS	4543879	CLRS NECESSARY 9783N
59	BULL	I	CLRS9781 N	CLRS	4543877	CLRS NEGOTIATE 9781N
60	BULL	I	CLRS9786 N	CLRS	4543882	CLRS NEGOTIATION 9786N
61	BULL	I	CLRS9782 N	CLRS	4543878	CLRS NEGOTIATOR 9782N
62	BULL	I	CLRS1614 N	CLRS	4543810	CLRS NAMELESS 1614N
63	BULL	C	CLRS7154 N	CLRS	4543863	CLRS NAVIGATOR 7154N
64	BULL	C	CLRS7155 N	CLRS	4543864	CLRS NASDAQ 7155N
65	BULL	C	CLRS7153 N	CLRS	4543862	CLRS NEW DEAL 7153N
66	BULL	C	CLRS 297 N	CLRS	4543750	CLRS NEXT STEP 297N
67	BULL	C	CLRS 126 N	CLRS	4543709	CLRS NIKE 126N
68	BULL	C	CLRS 220 N	CLRS	4543728	CLRS NUTCRACKER 220N
69	BULL	C	CLRS 326 N	CLRS	4543755	CLRS NORTHROP 326N
70	BULL	C	CLRS2314 N	CLRS	4543826	CLRS NVIDIA 2314N
71	BULL	C	TERS 529 N	TERS	4508243	TERS NOTABLE 529N
72	BULL	C	23 N	HA	4504010	HA NOMAD 23N
73	BULL	C	CLRS2122 N	CLRS	4543816	CLRS NORFOLK 2122N
74	BULL	H	CLRS2473 N	CLRS	4554389	CLRS NATIONWIDE 2473N
75	BULL	H	CLRS2472 N	CLRS	4554385	CLRS NORMAL 2472N
76	BULL	H	CLRS2512 N	CLRS	4543835	CLRS NEOGEN 2512N
77	BULL	H	CLRS2312 N	CLRS	4543825	CLRS NOMINAL 2312N
78	BULL	H	CLRS2439 N	CLRS	4543830	CLRS NOTHING BETTER 24
79	BULL	H	CLRS1415 N	CLRS	4543804	CLRS NUCLEUS 1415N
80	BULL	H	14 N	HA	4504015	HA NEBULA 14N
81	BULL	H	15 N	HA	4503980	HA NEON MOON 15N
82	BULL	H	CLRS3301 N	CLRS	4543849	CLRS NORWAY 3301N
83	BULL	H	CLRS3302 N	CLRS	4543850	CLRS NORWEGIAN 3302N
84	BULL	H	CLRS3174 N	CLRS	4543847	CLRS NORCROSS 3174N
85	BULL	H	CLRS2315 N	CLRS	4543827	CLRS NUMERAL 2315N
86	BULL	H	17 N	HA	4504006	HA NAVY SEAL 17N
87	BULL	H	CLRS1117 N	CLRS	4543799	CLRS NORTHERN 1117N
88	BULL	H	25 N	HA	4504009	HA NOTIFICATION 25N
89	BULL	K	CLRS7603 N	CLRS	4543867	CLRS NO WORRIES 7603N
90	BULL	K	TERS 532 N	TERS	4508222	TERS NEPTUNE 532N
91	BULL	K	TERS 527 N	TERS	4508241	TERS NAUTICAL 527N
92	BULL	K	TERS 519 N	TERS	4508242	TERS NOBLE 519N
93	BULL	K	TERS 533 N	TERS	4508236	TERS NEVADA 533N

94 BULL	K	CLRS 219 N	CLRS	4543727	CLRS NICHOLAS 219N
95 BULL	K	CLRS0552 N	CLRS	4543792	CLRS NICKELBACK 0552N
96 BULL	K	CLRS0554 N	CLRS	4543794	CLRS NOMINATOR 0554N
97 BULL	K	CLRS0553 N	CLRS	4543793	CLRS NORTHWEST 0553N
98 BULL	K	CLRS8150 N	CLRS	4543870	CLRS NAVY BLUE 8150N
99 BULL	K	CLRS8050 N	CLRS	4543869	CLRS NAVY 8050N
100 BULL	K	CLRS8550 N	CLRS	4543875	CLRS NEMO 8550N
101 BULL	F	CLRS 235 N	CLRS	4543731	CLRS NOSTALGIC 235N
102 BULL	F	TECS 537 N	TECS	4508436	TECS NEW DAY 537N
103 BULL	F	CLRS 248 N	CLRS	4543736	CLRS NEOPOLITAN 248N
104 BULL	F	CLRS 341 N	CLRS	4543762	CLRS NO NONSENSE 341N
105 BULL		<b>OUT</b>			
106 BULL	F	CLRS3142 N	CLRS	4543840	CLRS NAVARRO 3142N
107 BULL	F	CLRS 134 N	CLRS	4543712	CLRS NAME BRAND 134N
108 BULL	F	CLRS2414 N	CLRS	4543829	CLRS NAPSTER 2414N
109 BULL	F	12 N	HA	4504016	HA NEXUS 12N
110 BULL	F	CLRS1102 N	CLRS	4543796	CLRS NEPHEW 1102N
111 BULL	D	11 N	HA	4503976	HA NASHVILLE 11N
112 BULL	D	CLRS 194 N	CLRS	4543722	CLRS NERO 194N
113 BULL	D	CLRS3429 N	CLRS	4543853	CLRS NICKELODEON 3429N
114 BULL	D	CLRS 350 N	CLRS	4543766	CLRS NONFICTION 350N
115 BULL	D	CLRS1121 N	CLRS	4543801	CLRS NORMAN 1121N
116 BULL	D	CLRS9784 N	CLRS	4543880	CLRS NATHAN 9784N
117 BULL	D	CLRS9785 N	CLRS	4543881	CLRS NATHANIEL 9785N
118 BULL	D	CLRS 120 N	CLRS	4543706	CLRS NICKNAME 120N
119 BULL	D	CLRS 377 N	CLRS	4543772	CLRS NACHO 377N
120 BULL	D	CLRS 228 N	CLRS	4543730	CLRS NOVEMBER 228N
121 BULL	D	CLRS2125 N	CLRS	4543817	CLRS NANOGRAM 2125N
122 BULL	G	CLRS2143 N	CLRS	4543821	CLRS NIOBRARA 2143N
123 BULL	G	CLRS1611 N	CLRS	4543809	CLRS NELSON 1611N
124 BULL	G	CLRS1612 N	CLRS	4554382	CLRS NOLAN 1612N
125 BULL	G	CLRS 241 N	CLRS	4543734	CLRS NARRATOR 241N
126 BULL	G	CLRS 213 N	CLRS	4543725	CLRS NEUTRALIZER 213N
127 BULL	G	TERS 526 N	TERS	4508215	TERS NATIONAL 526N
128 BULL	G	37 N	HA	4504025	HA NORTON 37N
129 BULL	G	CLRS 227 N	CLRS	4543729	CLRS NEON SIGN 227N
130 BULL	G	CLRS8350 N	CLRS	4543872	CLRS NEWMAN 8350N
131 BULL	G	CLRS8250 N	CLRS	4543871	CLRS NANTUCKET 8250N
132 BULL	G	CLRS3182 N	CLRS	4543848	CLRS NIGHTCAP 3182N

Breeds	Birth Date	Genetic Hps	Genetic Color
5/8 SM 3/8 AN	1/15/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/25/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/25/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/5/2025	Homozygous Polled	Homozygous Black
3/8 SM 5/8 AN	1/27/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/27/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	1/26/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	1/12/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/31/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/19/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/12/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/25/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/14/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/15/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	1/19/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/19/2025	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	1/14/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/23/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/9/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/14/2025	Homozygous Polled	Homozygous Black
PB SM	1/19/2025	Homozygous Polled	Homozygous Black
PB SM	1/15/2025	Homozygous Polled	Homozygous Black
PB SM	1/20/2025	Homozygous Polled	Homozygous Black
PB SM	1/24/2025	Homozygous Polled	Homozygous Black
PB SM	1/12/2025	Homozygous Polled	Homozygous Black
PB SM	2/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/13/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/1/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/20/2025	Homozygous Polled	Homozygous Black
PB SM	1/16/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/5/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/8/2025	Homozygous Polled	Homozygous Black
PB SM	2/15/2025	Homozygous Polled	Homozygous Black
PB SM	2/22/2025	Homozygous Polled	Homozygous Black
PB SM	1/20/2025	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	1/20/2025	Homozygous Polled	Homozygous Black
PB SM	2/7/2025	Homozygous Polled	Homozygous Black
PB SM	2/12/2025	Homozygous Polled	Homozygous Black
PB SM	2/15/2025	Homozygous Polled	Homozygous Black
PB SM	2/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/16/2025	Homozygous Polled	Homozygous Black
PB SM	2/7/2025	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	2/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/28/2025	Homozygous Polled	Homozygous Black
PB SM	2/25/2025	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	2/19/2025	Homozygous Polled	Homozygous Black

5/8 SM 3/8 AN	1/6/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/31/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/6/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/3/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/19/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/17/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/26/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/18/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/1/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/28/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/25/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/1/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/27/2025	Homozygous Polled	Homozygous Black
3/8 SM 5/8 AN	3/5/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/23/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/25/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/21/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/17/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/14/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/29/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/19/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/22/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/3/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/11/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/16/2025	Homozygous Polled	Homozygous Black
PB SM	2/17/2025	Homozygous Polled	Homozygous Black
PB SM	2/10/2025	Homozygous Polled	Homozygous Black
PB SM	2/12/2025	Homozygous Polled	Homozygous Black
PB SM	2/8/2025	Homozygous Polled	Homozygous Black
PB SM	2/23/2025	Homozygous Polled	Homozygous Black
PB SM	2/21/2025	Homozygous Polled	Homozygous Black
PB SM	2/2/2025	Homozygous Polled	Homozygous Black
PB SM	2/2/2025	Homozygous Polled	Homozygous Black
PB SM	1/13/2025	Homozygous Polled	Homozygous Black
PB SM	1/12/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/15/2025	Homozygous Polled	Homozygous Black
PB SM	1/30/2025	Homozygous Polled	Homozygous Black
PB SM	2/3/2025	Homozygous Polled	Homozygous Black
PB SM	2/3/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/14/2025	Homozygous Polled	Homozygous Black
PB SM	3/3/2025	Homozygous Polled	Homozygous Black
PB SM	2/13/2025	Homozygous Polled	Homozygous Black
PB SM	2/2/2025	Homozygous Polled	Homozygous Black
PB SM	1/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/13/2025	Homozygous Polled	Homozygous Black

3/4 SM 1/4 AN	1/12/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/27/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/30/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/28/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/7/2025	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	2/5/2025	Homozygous Polled	Heterozygous Black
PB SM	2/24/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/17/2025	Homozygous Polled	Homozygous Black
PB SM	1/29/2025	Homozygous Polled	Homozygous Black
PB SM	2/10/2025	Homozygous Polled	Homozygous Black
PB SM	1/18/2025	Homozygous Polled	Homozygous Black
PB SM	1/15/2025	Homozygous Polled	Homozygous Black
PB SM	3/11/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/8/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/23/2025	Homozygous Polled	Homozygous Black
PB SM	3/7/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/21/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/23/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/29/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/8/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/25/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/31/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/31/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/4/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/17/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/12/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/22/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/11/2025	Homozygous Polled	Homozygous Black
PB SM	2/19/2025	Homozygous Polled	Homozygous Black
PB SM	2/5/2025	Homozygous Polled	Homozygous Black
PB SM	4/7/2025	Homozygous Polled	Homozygous Black
PB SM	3/3/2025	Homozygous Polled	Homozygous Black
3/4 SM 3/16 AN 1/16 LM	2/1/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/21/2025	Homozygous Polled	Homozygous Black
PB SM	2/1/2025	Homozygous Polled	Heterozygous Black
PB SM	2/19/2025	Homozygous Polled	Heterozygous Black
PB SM	2/14/2025	Homozygous Polled	Homozygous Black
PB SM	1/21/2025	Homozygous Polled	Red

Sire	Genetic Dam	G+	ACE	ATM	API	API %
TERS LEOPOLD 316L	CLRS LANOLIN 327L	G+			187	2
TERS LEOPOLD 316L	HA LILLY 308L	G+			172.9	10
TERS LEOPOLD 316L	CLRS KARMEN 264K	G+			161.2	15
TERS LEOPOLD 316L	TERS LACY 306L	G+		ATM	167.7	10
44 VICTORY	CLRS KENDALL 2117K	G+			187.3	2
KENNY ROGERS	CLRS JOY 155J	G+		ATM	180.5	3
KENNY ROGERS	CLRS KOPHIA 274K	G+			169.2	10
WOODHILL COMSTOCK	CLRS LELIA 3160L	G+			179.9	4
CLRS LINCOLN 0107L	K M J MS IMPACT E379	G+			184.2	2
SCHOOLEY LIMITLESS 344L	CLRS KINESSE 246K	G+			180	4
SCHOOLEY LIMITLESS 344L	CLRS KORA 2142K	G+			184	3
SCHOOLEY LIMITLESS 344L	CLRS JO ANN 174J	G+			170	10
HA MAGNIFIQUE 72L	HA GWENYTH 914G	G+			174.9	5
HA MAGNIFIQUE 72L	CLRS LIKEABLE 347L	G+		ATM	163.5	15
E & B WILDCAT 9402	CLRS JEALOUSY 1119J	G+			168.6	10
BSUM SUMMIT 303L	CLRS LADYLIKE 374L	G+		ATM	159.5	20
BSUM SUMMIT 303L	CLRS KADORA 279K	G+		ATM	137.2	50
TERS LEOPOLD 316L	HA LYLA 319L	G+			148.9	30
TERS LEOPOLD 316L	HA GINGER 917G	G+		ATM	140.6	45
TERS LEOPOLD 316L	HOOK`S GLADIS 94G	G+		ATM	139.2	45
CLRS KING JAMES 616K	TECS LEGACY 318L	G+			191.3	2
CLRS KING JAMES 616K	TECS LEGACY 318L	G+			188.6	2
CLRS KING JAMES 616K	TECS LEGACY 318L	G+			178.1	4
SCHOOLEY JUDGMENT 68J	CLRS KASHMERE 237K	G+			178.3	4
SCHOOLEY LAZARUS 430L	CLRS JAZZY 131J	G+			183.1	3
KBHR BOLD RULER H152	CLRS KATINKA 247K	G+		ATM	182.8	3
IR/JLN BOOMER J425	CLRS JEMIMA 144J	G+			197.2	1
LCDR AFFIRMED 212H	CLRS KORDOVA 248K	G+			191.4	1
KBHR KEYNOTE K229	HOOK`S/JRA DEMI 605D	G+			158.9	20
KBHR REVOLUTION H071	JC MS KEISHA 227K	G+			185.2	2
KBHR REVOLUTION H071	CLRS KARMA 222K	G+			159.8	20
KBHR REVOLUTION H071	CLRS KARMA 222K	G+		ATM	158.1	20
JC MR PONTIAC D114K	HA HEATHER 022H	G+		ATM	203	1
GIBBS 9114G ESSENTIAL	HA HEATHER 022H	G+		ATM	184.6	3
CLRS KING JAMES 616K	CLRS KAYCEE 2107K	G+			177.3	5
CLRS KING JAMES 616K	CLRS JAVA 136J	G+		ATM	139.5	45
LBRS GENESIS G69	CLRS KENNA 263K	G+		ATM	176.2	5
LBRS GENESIS G69	TECS JENNY 118J	G+		ATM	166.2	15
HA COVENANT 30K	HOOK`S GENA 12G	G+		ATM	169.2	10
HA COVENANT 30K	HA GRISELDA 905G	G+		ATM	155.8	20
HA COVENANT 30K	HA KAYLEE 231K	G+		ATM	158.9	20
HA JUSTICE 30J	HA FELICITY 815F	G+		ATM	174.9	5
CLRS KANGAROO 956K	CLRS KALI 2137K	G+		ATM	161.8	15
REDHILL 672X X004 231A	CLRS JOY 155J	G+		ATM	156.4	20
CLRS KOBRA 0510K	CLRS JESSICA 163J	G+			158.1	20
KBHR GUNSMOKE J131	CLRS HEARTFELT 003H	G+		ATM	137.3	50

SCHOOLEY HAGGARD A411F JC MS KEISHA 227K		G+		185.8	2
SCHOOLEY HAGGARD A411F HA HEATHER 022H		G+	ATM	184.9	2
SCHOOLEY HAGGARD A411F HA HEATHER 022H		G+	ATM	195.5	1
SCHOOLEY HAGGARD A411F CLRS JAYBIRD 1301J		G+		188.2	2
SCHOOLEY HAGGARD A411F HA JORDYN105J		G+	ATM	180.2	3
SCHOOLEY HAGGARD A411F CLRS LANETTA 396L		G+		182.5	3
44 VICTORY	HA KARA 211K	G+	ATM	185.5	2
HA MAGNIFIQUE 72L	CLRS JOURNAL 190J	G+		177.4	4
HOOK`S GALILEO 210G	CLRS JORDANA 126J	G+		181.8	3
CLRS KANGAROO 956K	CLRS JILLAIN 125J	G+	ATM	184	3
SCHOOLEY LIMITLESS 344L	CLRS GOODWILL 978G	G+	ATM	170.9	10
SCHOOLEY LIMITLESS 344L	CLRS GOODWILL 978G	G+	ATM	172.5	10
REDHILL 672X X004 231A	CLRS GOODWILL 978G	G+	ATM	165.7	15
REDHILL 672X X004 231A	CLRS GOODWILL 978G	G+	ATM	177.3	4
REDHILL 672X X004 231A	CLRS GOODWILL 978G	G+		183.9	3
CLRS KOBRA 0510K	HALL FOREVER LADY 114	G+		150.8	30
44 VICTORY	CLRS ELLIS ISLAND 715E	G+		203.3	1
44 VICTORY	CLRS ELLIS ISLAND 715E	G+		204.4	1
44 VICTORY	CLRS ELLIS ISLAND 715E	G+	ATM	206.3	1
G A R HOME TOWN	CLRS KYRA 297K	G+	ATM	178.7	4
SCHOOLEY HAGGARD A411F CLRS JORDANA 126J		G+	ATM	162.4	15
SCHOOLEY HAGGARD A411F CLRS KAMMOCK 220K		G+		169.2	10
SCHOOLEY HAGGARD A411F CLRS LOVEBUG 326L		G+	ATM	171	10
SCHOOLEY HAGGARD A411F CLRS KUMBYAH 2314K		G+		180.7	3
SCHOOLEY LIMITLESS 344L	CLRS HANOI 0110H	G+		181	3
SCHOOLEY LIMITLESS 344L	HA GIOVANNA 918G	G+	ATM	155.4	20
BSUM SUMMIT 303L	CLRS KADENCE 2122K	G+		142.4	40
KBHR KEYNOTE K229	CLRS KATINKA 247K	G+	ATM	203.3	1
KBHR KEYNOTE K229	CLRS KATINKA 247K	G+		199.6	1
KBHR KEYNOTE K229	CLRS KANDUVA 2312K	G+		212.1	1
KBHR KEYNOTE K229	CLRS KANDUVA 2312K	G+		193.9	1
KBHR KEYNOTE K229	HA KELLY 239K	G+	ATM	201.7	1
KBHR KEYNOTE K229	HA JOURNEE115J	G+	ACE	210.8	1
KBHR KEYNOTE K229	HA LANIE 348L	G+		198.3	1
KBHR KEYNOTE K229	HA LONDYN 313L	G+		195.7	1
KBHR KEYNOTE K229	CLRS LUMINARY 3301L	G+		195.9	1
KBHR KEYNOTE K229	CLRS LUMINOUS 3302L	G+		193	1
KBHR KEYNOTE K229	CLRS LAGUNA 3174L	G+		192	1
KBHR KEYNOTE K229	CLRS KINTOLLY 2315K	G+		190.5	2
KBHR KEYNOTE K229	HA CINDY 404B	G+	ATM	173.6	10
KBHR KEYNOTE K229	CLRS JENNY 1117J	G+	ATM	174.3	10
KBHR KEYNOTE K229	HA JEMMA 117J	G+	ATM	168.9	10
KBHR KEYNOTE K229	ELAINE	G+	ACE	190.3	2
JC LOOKOUT 10L	TERS LINDY 318L	G+		208.1	1
JC LOOKOUT 10L	TERS JEWEL 126J	G+	ATM	186.4	2
JC LOOKOUT 10L	TERS LEXIS 310L	G+		207.3	1
JC LOOKOUT 10L	JC MS KEISHA 227K	G+		176	5

CLRS LINCOLN 0107L	CLRS KANDIWORK 219K	G+		<b>175.4</b>	<b>5</b>
KBHR HOMELANDER J071	CLRS HONESTY 055H	G+		<b>199.1</b>	<b>1</b>
KBHR HOMELANDER J071	CLRS HONESTY 055H	G+		<b>212.5</b>	<b>1</b>
KBHR HOMELANDER J071	CLRS HONESTY 055H	G+	ACE	<b>187.6</b>	<b>2</b>
LCDR AFFIRMED 212H	HOOK'S FLORENCE 50F	G+	ATM	<b>189.9</b>	<b>2</b>
LCDR AFFIRMED 212H	HOOK'S FLORENCE 50F	G+		<b>174.5</b>	<b>5</b>
HA JUSTICE 30J	HOOK'S FLORENCE 50F	G+		<b>192</b>	<b>1</b>
HOOK'S GALILEO 210G	CLRS KANNIGAN 235K	G+	ACE	<b>183.2</b>	<b>3</b>
LBRS GENESIS G69	TECS LIBERTY 302L	G+		<b>181.1</b>	<b>3</b>
LBRS GENESIS G69	CLRS KORDOVA 248K	G+	ATM	<b>186.5</b>	<b>2</b>
HA COVENANT 30K	CLRS LAMBALAYA 341L	G+	ATM	<b>172.9</b>	<b>10</b>
TERS KODIAK 206K	CLRS LYNX 3142L	G+	ATM	<b>186.3</b>	<b>2</b>
TERS KODIAK 206K	CLRS LUMMAS 3102L	G+		<b>173.3</b>	<b>10</b>
TERS KODIAK 206K	HA KATHLEEN 214K	G+		<b>170.6</b>	<b>10</b>
TERS KODIAK 206K	HA LUCIA 314L	G+	ATM	<b>157.3</b>	<b>20</b>
CLRS KOBRA 0510K	CLRS JULIA 1102J	G+		<b>169.3</b>	<b>10</b>
SCHOOLEY HAGGARD A411F	HA LIA 335L	G+	ACE	<b>195.7</b>	<b>1</b>
KENNY ROGERS	CLRS JOELLEN 194J	G+		<b>180.2</b>	<b>3</b>
TERS LEOPOLD 316L	HA LAURA 329L	G+	ACE	<b>178.3</b>	<b>4</b>
TERS LEOPOLD 316L	CLRS LARIA 350L	G+		<b>170.2</b>	<b>10</b>
TERS LEOPOLD 316L	CLRS JOANNA 1121J	G+		<b>167.7</b>	<b>10</b>
REDHILL 672X X004 231A	CLRS GOODWILL 978G	G+		<b>181.2</b>	<b>3</b>
REDHILL 672X X004 231A	CLRS GOODWILL 978G	G+		<b>181.7</b>	<b>3</b>
REDHILL 672X X004 231A	CLRS JANICE 120J	G+		<b>173.3</b>	<b>10</b>
CLRS JAY LENO 957J	CLRS LIGHT HEART 377L	G+	ACE	<b>205</b>	<b>1</b>
IR ORIGINAL H341	CLRS KASSIDY 228K	G+		<b>153.3</b>	<b>25</b>
CLRS KOBRA 0510K	CLRS KARABA 2125K	G+		<b>144.9</b>	<b>35</b>
BSUM SUMMIT 303L	CLRS KOURTNEY 2143K	G+		<b>174.2</b>	<b>10</b>
SCHOOLEY JUDGMENT 68J	CLRS JYNX 161J	G+		<b>187.9</b>	<b>2</b>
SCHOOLEY JUDGMENT 68J	CLRS JYNX 161J	G+		<b>196.8</b>	<b>1</b>
SCHOOLEY LAZARUS 430L	CLRS KENZIE 241K	G+		<b>177.4</b>	<b>5</b>
SCHOOLEY LAZARUS 430L	CLRS KELPHI 213K	G+	ATM	<b>151.9</b>	<b>25</b>
JC LOOKOUT 10L	CLRS KINDLE 221K	G+	ATM	<b>156.5</b>	<b>20</b>
HOOK'S FOREFRONT 16J	CLRS HANOI 0110H	G+		<b>167.6</b>	<b>10</b>
CLRS JAY LENO 957J	CLRS KIONA 227K	G+		<b>178.6</b>	<b>4</b>
CLRS GUARDIAN 317G	HOOK'S FLORENCE 50F	G+	ATM	<b>171.4</b>	<b>10</b>
CLRS GUARDIAN 317G	HOOK'S FLORENCE 50F	G+		<b>181.2</b>	<b>3</b>
CDI/NF HONOR GUARD 267H	CLRS LEZINNIA 3182L	G+	ATM	<b>161</b>	<b>15</b>

TI	TI %	CE	CE %	BW	BW %	BW Acc	WW	WW %	YW	YW %
107.1	2	13.6	35	0.9	70	0.49	100.7	3	163.9	3
107.7	2	12.1	45	0.9	70	0.48	100.5	4	157.5	5
97.9	10	11.2	55	-0.7	40	0.5	92.2	15	150.8	10
108.2	2	8.2	85	1.8	85	0.45	102.6	3	166.4	2
115.4	1	17.8	10	-3.6	10	0.48	104.8	2	175.8	1
112.7	1	14.2	30	-2.1	20	0.48	104.2	2	174.2	1
106.1	2	13.3	35	-2	25	0.51	102.3	3	164.5	3
103.8	3	16.4	15	-2.1	20	0.5	86.3	25	147.6	15
101	5	18.1	10	-2.4	20	0.5	89.2	20	137.9	25
106.2	2	15.3	20	-1.6	30	0.48	92.9	15	141.1	20
106.8	2	15.3	20	-0.8	40	0.46	92.3	15	144.9	15
99.7	10	15.9	20	-2.1	20	0.48	88.7	20	134.2	30
100.6	10	17.7	10	-2.2	20	0.48	89.6	20	139.1	20
105.4	2	8.8	80	0.9	70	0.48	102.2	3	158.5	4
98.5	10	14.6	25	1.2	75	0.5	85.1	30	135.7	25
105.6	2	6.2	95	2.3	90	0.49	109.4	1	176.8	1
89.4	30	3.1	99	3.8	99	0.5	96.2	10	153.3	10
97.2	10	9.1	75	0.3	60	0.49	90.7	15	151.6	10
99	10	4.8	99	3.5	99	0.49	103.5	2	163.8	3
91.1	25	8.9	75	0.3	60	0.49	87	25	137.9	25
108.9	1	13.9	15	-2.7	5	0.46	90.8	20	146.6	10
103	4	11.6	35	-0.7	20	0.46	84.7	35	141.5	15
103.8	3	10.3	45	0	30	0.45	94	15	149.9	10
104.4	3	12.5	25	-0.6	20	0.48	95.3	10	147.3	10
101.1	5	9.5	55	0.3	35	0.47	76.6	65	118.3	55
112.6	1	12.3	25	0.1	30	0.48	104.6	2	173.4	1
110.3	1	16.9	15	-1.7	25	0.47	90.5	15	151.8	10
104.8	3	17.5	10	-3.4	10	0.47	87.1	25	128.5	40
93.6	20	14	30	-0.5	45	0.48	90.3	15	138.8	25
108	2	11.4	35	0.1	30	0.47	99.6	5	152.4	10
94.5	15	12.1	45	0.6	65	0.47	88.3	20	131.7	35
94.5	15	9.8	70	0.9	70	0.47	93.3	10	139.5	20
110.2	1	16.7	5	-1.4	15	0.47	94.3	10	146.9	10
113	1	11	40	0.6	40	0.48	105.2	2	171.6	1
107.7	2	13.4	20	0.6	40	0.51	107.7	1	160.9	3
97	10	10.4	65	0.6	65	0.5	102.4	3	161.9	3
116	1	4.4	95	2.9	85	0.51	116.9	1	185.7	1
108.5	1	6	90	3.3	85	0.51	111.9	1	176.4	1
101.9	5	6.7	85	2.1	70	0.52	95.2	10	148.6	10
98.6	10	5.1	95	3.7	90	0.5	100.3	4	155.3	4
109	1	4.1	99	4.2	99	0.49	114.3	1	183.2	1
105.2	3	11.2	40	1.2	50	0.5	97.1	10	152.6	10
109.8	1	6.8	90	2.6	95	0.49	113.1	1	180.8	1
97.2	10	8.5	80	1.1	75	0.48	94	10	153.2	10
96.9	10	9.9	50	-1.9	10	0.48	90.9	20	152.2	10
88	35	8.3	80	2	85	0.52	94.3	10	148.5	10

104.6	3	15.3	20	-1.2	35	0.47	93.6	10	147.4	15
112	1	9.4	75	0.4	60	0.47	96.5	10	150.5	10
108	2	16.1	15	-3.8	10	0.47	81.7	40	125.6	45
106.3	2	16	15	-1.8	25	0.51	85.9	25	137.6	25
110.2	1	10.8	60	-0.1	50	0.47	100.3	4	154.9	10
104	3	16.1	15	-0.5	45	0.5	92.2	15	146.5	15
116.2	1	11.5	55	0.9	70	0.48	109.6	1	179.2	1
101.7	5	16.2	15	-3.6	10	0.5	85.9	25	126.2	45
109.2	1	18.5	10	-3.1	10	0.47	94.9	10	145.3	15
107.4	2	12.6	40	0.2	60	0.49	97.3	10	153.3	10
104.6	3	12.6	40	0.2	60	0.46	96	10	156.2	5
105.7	2	10.8	60	-0.1	50	0.46	93.6	10	142	20
96.1	15	11.1	55	-0.8	40	0.48	88.6	20	146.6	15
97	10	14	30	-3.4	10	0.48	81.1	40	135.6	25
92.6	20	16.8	15	-2.4	20	0.48	74.5	65	117.7	60
87.3	35	15.7	20	-2.4	20	0.45	86.4	25	151.2	10
112.2	1	18.2	10	-3.2	10	0.45	87.5	25	141.5	20
116.1	1	17.4	10	-0.4	45	0.45	96.4	10	154.2	10
120.7	1	18	10	0.2	60	0.45	103	2	158.8	4
106.1	2	10	70	1.3	75	0.52	99.5	4	167.2	2
103.2	4	13.8	30	-1.1	35	0.5	93.2	10	148.3	10
101.8	5	12.8	40	0	55	0.51	86.1	25	140.4	20
102.2	4	10.1	65	-0.1	50	0.51	93.4	10	148.3	10
107.3	2	11.8	50	-0.7	40	0.45	90.7	15	139.5	20
107.5	2	13.4	35	-0.5	45	0.49	93.7	10	142.5	20
99.8	10	9.4	75	2.2	90	0.48	96.8	10	153.9	10
88.7	35	12.2	45	0.3	60	0.49	89.3	20	148.7	10
116.5	1	12.3	25	-2.1	10	0.49	101.7	3	160.8	3
112.4	1	12	30	-3.3	3	0.49	93.3	15	142.4	15
117.7	1	13.6	20	-1.7	10	0.47	95.8	10	143.9	15
111.3	1	13.6	20	-3.2	3	0.47	96.3	10	143.3	15
111	1	13.2	20	-2.4	10	0.51	88.1	25	137.2	20
112.7	1	18.4	2	-3.8	2	0.51	84.7	35	126.6	35
106.9	2	19.4	2	-6.7	1	0.5	76.3	65	114.2	60
104.4	3	16.1	10	-2.6	5	0.51	80.8	45	123.3	45
107.2	2	15.6	10	-3.5	2	0.51	88.6	25	133	25
103.6	3	17.7	3	-4.4	1	0.51	81.7	45	119.8	50
107.4	2	14.9	25	-3.1	10	0.51	90.3	15	142.6	20
106.6	2	11.6	35	-0.7	20	0.52	91	20	143.8	15
97.5	10	9.2	60	1.4	55	0.51	90.5	20	140.3	15
108.7	1	7.1	80	1.2	50	0.51	104.6	2	162.3	2
101.6	5	9.8	70	-0.2	50	0.49	93.5	10	144.7	15
99.1	10	14.8	10	-3.1	3	0.5	77.4	60	119.3	50
119.4	1	12.9	25	-1.4	15	0.49	100.5	4	155.8	4
115.4	1	13.9	15	-1.2	15	0.5	106.1	2	167.6	1
110.2	1	15.7	10	-3.1	3	0.47	77.4	60	122.6	45
103.9	3	13.2	35	-2.5	15	0.5	94.8	10	148.9	10

94.8	15	15.9	20	-1.9	25	0.49	82.3	40	122.4	50
117.6	1	12.2	45	0.8	70	0.47	100.7	3	162.4	3
108	2	17.9	10	-3.3	10	0.47	77	55	112.9	70
103.5	3	16.2	15	-0.6	45	0.47	83.6	35	124.8	45
102.7	4	15	25	0.6	65	0.47	82.4	35	123.4	50
98.3	10	14.4	25	-2.4	20	0.47	80.8	45	119.7	55
101.3	5	15.1	10	-2.9	4	0.49	72.4	80	108.8	75
106.5	2	16.2	15	-1.8	25	0.51	89.7	20	133.7	30
104.7	3	13	20	-2.8	4	0.47	91.8	15	141.4	15
108.3	1	8.4	70	0.5	40	0.51	96.6	10	147.7	10
105.3	3	8.1	70	1.2	50	0.5	99.8	5	162.7	2
100.1	10	11	40	0.6	40	0.5	89.1	20	134.7	25
99.5	10	14.2	15	-1.3	15	0.51	91	20	136	20
96.8	10	15.2	20	-2.7	15	0.5	85	30	132.8	30
93	20	8.5	80	0.9	70	0.48	88.9	20	130.6	35
93.9	20	16.1	10	-3	4	0.48	81.8	45	134.2	25
101.2	5	19.8	3	-2.9	15	0.48	74.8	65	115.6	65
102.2	4	11.5	55	-2.6	15	0.51	78.8	50	129.8	35
99.4	10	15.5	20	-2	25	0.5	82.4	35	125.6	45
100.4	10	17.3	10	-2.7	15	0.45	91.3	15	143	15
90.4	25	16.9	15	-2.9	15	0.49	71.9	75	114.8	65
92.6	20	17.6	10	-5	3	0.47	72.7	70	109	75
92.8	20	17.8	10	-5	3	0.48	72.9	70	109.6	75
97.4	10	13.1	35	-1	35	0.51	87.3	25	134.5	30
102.5	4	24.3	1	-7.4	1	0.49	67.5	85	102.1	85
93.8	20	13.4	35	-2.4	20	0.5	87.1	25	135.8	25
81.2	60	12.6	40	-1.9	25	0.49	72.9	70	112.7	70
102.1	4	14.5	25	0	55	0.49	95.7	10	153.2	10
103.3	4	9.9	50	-0.6	20	0.44	82.3	40	130.6	30
109	1	11.6	35	-2	10	0.44	85.6	30	142.5	15
103.4	4	7.8	75	1.6	60	0.48	90.1	20	148.4	10
99.7	10	4.1	95	2.3	75	0.43	94.3	10	145.9	10
96.9	10	9.7	70	-0.9	40	0.49	96.2	10	157.8	5
90.5	25	12.5	45	-1.3	30	0.47	69.8	80	109.7	75
106.3	2	11.5	35	-0.4	25	0.49	93.8	15	144.5	15
100	10	10.5	45	1.2	50	0.49	90.2	20	134.4	25
105	3	11.6	35	-1.7	10	0.49	91	20	130.1	30
94.2	15	12.1	30	-1.6	10	0.51	82.2	40	133.7	25

ADG	ADG %	DMI	DMI %	MCE	MCE %	MILK	MILK %	MWW
0.39	4	1.6	99	7.8	40	25.3	40	75.5
0.36	10	1.66	99	8	35	29.5	15	79.7
0.37	10	1.62	99	7.6	45	22.6	65	68.7
0.4	3	1.76	99	6.7	60	23.4	60	74.6
0.44	1	1.71	99	8.4	30	29.3	15	81.6
0.44	1	1.92	99	9.2	20	34.4	2	86.6
0.39	4	1.57	99	8.1	35	27.6	25	78.6
0.38	10	1.71	99	11.3	3	37.6	1	81
0.3	40	1.31	90	10.5	10	23.3	60	67.9
0.3	40	1.02	70	9.4	15	29.4	15	75.8
0.33	20	1.11	80	8	35	28.2	20	74.2
0.28	50	0.77	50	11.1	4	25.7	35	69.9
0.31	30	1.36	90	10.8	5	31.6	5	76.3
0.35	15	1.43	95	7.4	45	30	10	81.2
0.32	25	0.69	45	7.3	50	27	25	69.4
0.42	2	2.03	99	4.1	95	23.4	60	78
0.36	10	1.24	85	3.6	95	24.7	45	72.6
0.38	10	1.52	95	8.6	25	27.6	25	72.9
0.38	10	1.6	99	6.1	70	20.5	80	72.1
0.32	25	1.41	95	5.8	75	22.9	60	66.3
0.35	10	1.1	90	7.4	25	27.7	25	73.1
0.36	5	1.17	90	5.5	55	27.7	25	70
0.35	10	1.04	85	5.8	50	27.7	25	74.6
0.33	15	0.98	80	4.9	70	18	90	65.5
0.26	45	0.65	55	3.7	85	26.3	30	64.5
0.43	1	1.58	99	7.1	30	29.9	15	82.1
0.38	10	1.46	95	10	10	25.4	40	71
0.26	60	0.36	15	8.3	30	23.4	60	66.8
0.3	40	1.28	90	9.2	20	18.9	90	63.9
0.33	15	1.63	99	6.5	40	26.9	25	76.6
0.27	55	0.62	35	4.2	90	20.2	85	64.3
0.29	45	0.81	55	3.8	95	20.2	85	66.8
0.33	15	1.27	95	10.1	3	24.3	45	71.3
0.41	1	1.52	99	8.6	10	28.7	20	81.2
0.33	15	1.73	99	7.4	25	24.6	40	78.2
0.37	10	1.18	85	6.3	65	22.3	65	73.4
0.43	1	1.8	99	4.4	75	23.4	50	81.8
0.4	1	1.82	99	5.8	50	25.3	35	81.1
0.33	15	1.31	95	4.5	75	28	20	75.5
0.34	10	1.2	95	2.4	95	24.4	45	74.5
0.43	1	1.82	99	3.7	95	26.5	30	83.7
0.35	10	1.41	99	7.5	25	29.7	15	78.1
0.42	2	1.69	99	4	95	22.7	65	79.2
0.37	10	1.11	80	7.8	40	20.8	80	67.7
0.38	3	0.82	70	6.2	45	24	45	69.4
0.34	20	1.35	90	5.8	75	28.3	20	75.3

0.34	20	1.43	95	9	20	29.1	15	75.8
0.34	20	1.42	95	5.6	75	25.7	35	73.8
0.27	55	1.05	75	8.1	35	25.7	35	66.4
0.32	25	1.24	85	8.3	30	27.6	25	70.4
0.34	20	1.41	95	6.1	70	20.4	80	70.4
0.34	20	1.22	85	7.8	40	25.6	40	71.6
0.44	1	1.65	99	6.5	60	23.7	55	79.2
0.25	70	1.04	75	10.9	5	31.1	10	74
0.31	30	1.43	95	10.6	10	31.9	5	79.3
0.35	15	1.31	90	7.6	45	21.5	75	70.1
0.38	10	1.54	95	8.3	30	29.3	15	77.2
0.3	40	1.13	80	8.9	25	29.3	15	76
0.36	10	1.27	90	7.5	45	18.8	90	63
0.34	20	1.15	80	9.2	20	18.8	90	59.2
0.27	55	0.98	70	10.2	10	18.8	90	55.9
0.41	2	1.55	99	8.5	30	22.1	70	65.9
0.34	20	1.43	95	9.6	15	25.7	35	70.2
0.36	10	1.52	95	9.9	10	25.7	35	73.7
0.35	15	1.6	99	8.2	35	25.7	35	77.9
0.42	2	1.8	99	5.9	70	26.1	35	76.3
0.34	20	1.46	95	8.5	30	25.2	40	71.7
0.34	20	1.46	95	6.9	55	30.7	10	73.6
0.34	20	1.5	95	4.5	90	25.7	35	72.3
0.31	30	1.14	80	7.4	45	24.7	45	69.9
0.31	30	0.89	60	6.8	55	24.4	50	71.1
0.36	10	1.48	95	8.8	25	25.5	40	73.8
0.37	10	1.41	95	6.4	65	25.1	40	69.6
0.37	3	1.95	99	7.6	25	21.4	65	72.2
0.31	20	1.6	99	6.2	45	21.4	65	68
0.3	25	1.22	95	9.6	5	20.6	70	68.4
0.29	30	1.42	99	9.5	5	20.6	70	68.7
0.31	20	1.2	95	8.6	10	26.3	30	70.3
0.26	45	1.16	90	10.4	2	23.9	45	66.2
0.24	60	1.14	90	10	3	23.9	45	62
0.27	40	1.37	99	10.4	2	23.2	50	63.5
0.28	35	1.01	85	10.7	2	22.8	55	67
0.24	60	0.74	65	9.8	4	22	60	62.8
0.33	20	1.69	99	7.2	50	24.3	50	69.4
0.33	15	1.58	99	9.1	10	21.4	65	66.8
0.31	20	0.91	75	6.3	40	25.5	35	70.6
0.36	5	1.41	99	5.5	55	19.7	80	71.9
0.32	25	1.49	95	8.3	30	20.5	80	67.1
0.26	45	0.68	60	7.6	25	19.1	85	57.7
0.35	10	1.63	99	7.7	20	29.6	15	79.7
0.38	3	2.21	99	10.3	3	31.6	10	84.5
0.28	35	0.79	70	7.1	30	33.6	4	72.2
0.34	20	1.78	99	8.1	35	32.9	3	80.2

0.25	70	0.76	50	8.4	30	27.6	25	68.6
0.39	4	1.6	99	9.3	20	23.2	60	73.5
0.22	85	0.82	55	12.4	1	23.2	60	61.7
0.26	60	0.83	55	9.9	10	23.2	60	65
0.26	60	0.59	35	6.2	65	28.7	15	69.8
0.24	75	0.56	30	6.9	55	28.7	15	69
0.23	65	0.8	70	8.9	10	30.7	10	66.8
0.28	50	1.02	70	10.6	10	30.8	10	75.5
0.31	20	1.23	95	7.8	20	28.6	20	74.3
0.32	15	1.18	95	6.8	35	21	70	69.2
0.39	2	1.37	99	4.3	80	22.8	55	72.6
0.29	30	0.58	50	5.8	50	29	15	73.4
0.28	35	0.89	75	8.3	15	31.4	10	76.8
0.3	40	0.96	65	10.4	10	35.5	1	78
0.26	60	0.69	45	6.6	60	30.6	10	74.9
0.33	15	0.54	45	7.8	20	28.5	20	69.3
0.25	70	1.01	70	10.2	10	30.9	10	68.2
0.32	25	0.99	70	6.9	55	29	15	68.3
0.27	55	1.28	90	10.1	10	27.6	25	68.7
0.32	25	1.24	85	9.1	20	22	70	67.5
0.27	55	0.5	25	8.1	35	22.9	60	58.7
0.23	80	0.5	25	9.8	15	18.8	90	55
0.23	80	0.52	30	9.8	15	18.8	90	55.1
0.29	45	1.07	75	9	20	13.8	99	57.4
0.22	85	0.66	40	12.9	1	24.7	45	58.3
0.3	40	0.99	70	8.8	25	18.4	90	62.4
0.25	70	0.51	30	4.4	90	23.6	55	59.9
0.36	10	1.76	99	6.8	55	27.3	25	75.1
0.3	25	0.69	60	5.6	55	20.4	75	61.5
0.36	5	0.9	75	6.1	45	20.4	75	63.2
0.36	5	1.02	85	5.3	60	26.9	25	71.8
0.32	15	1.02	85	4.2	80	23.9	45	70.9
0.38	10	1.62	99	6.5	60	26.5	30	74.5
0.25	70	0.66	40	6	70	24.8	45	59.6
0.32	15	1.11	90	7.8	20	22.4	60	69.2
0.28	35	1.16	90	6.8	35	21.3	65	66.2
0.24	60	0.97	80	8.5	15	21.3	65	66.7
0.32	15	0.91	75	7.8	20	22.6	55	63.6

MWW %	STAY	STAY %	DOC	DOC %	CW	CW %	YG	YG %	MARB
10	23.5	1	12.4	55	64.9	4	-0.25	30	0.83
2	17.1	30	18.5	3	56	15	-0.23	40	0.87
30	18.1	20	20.8	1	56.1	15	-0.16	60	0.63
10	15.1	55	21.3	1	62.6	5	-0.1	75	0.94
2	15.4	50	17.7	5	69.2	2	0.07	99	0.93
1	17.1	30	22.7	1	70.1	2	-0.04	90	0.81
3	17.4	30	17.1	10	60.8	10	0.02	95	0.66
2	17.4	30	12.3	60	50.8	20	-0.03	90	0.86
30	22.4	2	17.9	4	39.6	50	-0.2	45	0.72
10	18.5	20	17.7	5	46.2	30	-0.36	10	0.85
10	18.5	20	21.2	1	60.5	10	-0.14	65	0.96
25	17.9	25	20	1	48.7	25	-0.21	45	0.71
10	19.2	15	13	50	41.2	45	-0.15	60	0.69
2	17.2	30	13.1	45	56.8	10	-0.22	40	0.76
25	15.8	45	16.8	10	49.4	25	-0.08	80	0.91
4	17.9	25	5.3	99	50.3	20	-0.15	60	0.7
15	19.6	10	13.7	40	39.1	50	-0.26	30	0.45
15	13.1	70	20.5	1	61.8	10	-0.18	55	0.67
15	13.1	70	20.1	1	67.4	3	-0.25	30	0.65
40	13.2	70	19.4	2	56.8	10	-0.27	25	0.54
15	19.4	15	13.5	30	43.6	20	-0.2	95	0.77
25	22	3	15.6	15	45.2	20	-0.28	80	0.77
10	20.5	10	15.6	15	57	4	-0.22	95	0.64
40	19	20	20.6	1	52.2	10	-0.3	75	0.63
45	18.5	20	19	1	31.1	60	-0.35	55	0.97
1	17.2	35	10.7	65	66.3	1	-0.22	95	0.7
20	19.7	10	10.9	75	40.6	45	-0.27	25	1.05
35	22	3	13.3	45	38.8	50	-0.31	20	0.88
50	18.9	15	10.8	75	55.7	15	-0.01	95	0.57
10	22	3	15.8	10	44.7	20	-0.38	45	0.66
45	18.9	15	12.7	55	48	25	-0.34	15	0.66
35	20.8	5	16.8	10	48.8	25	-0.16	60	0.6
20	22.8	2	14.3	25	37.2	40	-0.07	99	0.84
2	17.9	30	17	5	63.3	2	-0.06	99	0.78
4	20.3	10	6.8	95	54.4	10	-0.2	95	0.52
15	13.2	70	10.8	75	66.5	3	-0.29	20	0.41
2	17.8	30	19.3	1	75.9	1	-0.24	90	0.77
2	18.2	25	16	10	72.2	1	-0.27	85	0.58
10	19.9	10	15.1	15	43.3	25	-0.32	70	0.65
10	18.5	20	15.7	10	53.3	10	-0.22	95	0.52
1	16.7	35	18.6	3	81.5	1	-0.23	40	0.8
4	18.3	25	18.1	2	35.7	45	-0.28	80	0.66
3	16	45	18.2	3	64.3	4	-0.23	40	0.78
30	18.2	20	20.9	1	64.3	4	-0.4	4	0.63
25	16.9	40	18.9	1	52.4	10	-0.12	99	0.37
10	19.4	15	15.9	15	49.9	25	-0.34	15	0.29

10	22.6	2	18.7	3	39.1	50	-0.12	70	0.82
10	17	30	17.4	10	64.2	4	-0.01	95	1.19
35	18.1	20	10.2	85	54.2	15	0.08	99	1.18
20	18.1	20	9.5	90	55.5	15	-0.13	70	1.04
20	17.7	25	14	35	61	10	-0.16	60	0.99
20	19.8	10	14.4	30	44.6	35	-0.1	75	0.87
3	17.4	30	17.8	4	65.9	4	-0.11	75	1.02
10	19.2	15	16.7	10	31.1	70	-0.17	55	0.78
3	15.4	50	23.2	1	50.9	20	-0.02	90	0.88
20	20.4	10	16.9	10	69.7	2	-0.15	60	0.94
5	17.8	25	12.6	55	60.1	10	-0.43	2	0.76
10	17.5	25	16.8	10	55.9	15	-0.45	2	0.89
55	20.9	5	8.4	95	54.8	15	-0.41	3	0.61
70	21.8	3	8.1	95	41.6	40	-0.38	10	0.69
85	25.6	1	8.1	95	26.3	85	-0.54	1	0.7
40	19.8	10	14.5	30	56	15	-0.12	70	0.3
20	18.8	15	9.6	85	47.4	30	-0.03	90	1.19
10	18.7	15	11.1	75	59	10	-0.14	65	1.24
4	17.1	30	13.2	45	46	30	-0.1	75	1.32
10	21.3	4	19.9	1	60.5	10	-0.17	55	0.85
15	12.4	75	17.3	10	53.9	15	-0.08	80	0.8
15	14.6	60	19.2	2	59.5	10	-0.05	85	0.95
15	19.6	10	11.9	65	53.2	15	-0.19	50	0.81
25	16.5	35	17.6	5	47.2	30	0.01	95	1.1
20	18	25	22.7	1	49.1	25	-0.41	3	0.95
10	15.2	50	20.3	1	57.6	10	-0.14	65	0.75
25	16.9	35	10.3	80	52.1	20	-0.18	55	0.36
15	21.7	4	4	99	63.7	2	-0.09	99	0.9
30	21.4	4	4.5	99	49.3	15	-0.18	99	0.89
30	21.2	5	12	50	50.8	10	-0.04	99	1.14
30	20.2	10	5.1	99	66.5	1	-0.11	99	0.79
25	21.1	5	3.6	99	55.8	5	-0.17	99	0.97
40	19.9	10	3.7	99	37.9	35	-0.14	99	1.06
60	16.8	40	10.2	70	35.8	45	-0.16	99	0.88
50	20.2	10	1.3	99	40.2	30	-0.13	99	0.89
35	21.5	4	12.1	50	52.3	10	-0.07	99	0.78
55	19.9	10	9	85	34.7	45	-0.07	99	0.77
25	21.5	3	10.2	85	52.5	20	-0.09	80	0.95
35	21.3	5	3.7	99	60.7	2	-0.21	95	0.82
20	23.1	2	7.8	90	46.1	15	-0.12	99	0.59
20	18.3	25	14.4	20	67.1	1	-0.2	95	0.71
35	18.8	15	10.4	80	48.3	25	-0.11	75	0.82
75	22.5	2	6.7	95	33.6	50	-0.3	75	0.72
3	20.9	10	15.1	15	50.5	10	-0.14	99	1.04
1	16.7	40	19.2	1	62.7	2	-0.18	99	0.73
15	19.8	15	15.2	15	37.4	40	-0.22	95	1.1
2	21.3	4	16.3	15	57.5	10	-0.21	45	0.68

30	23.5	1	19.3	2	34.8	60	-0.38	10	0.64
15	18.3	20	21	1	54.5	15	-0.16	60	1.28
60	23.7	1	18.8	2	46.1	30	-0.19	50	1.28
45	18.9	15	21.4	1	36.9	55	-0.15	60	1.08
25	21.3	4	21.9	1	42.1	40	-0.19	50	1.1
25	19.1	15	21.8	1	34.4	65	-0.12	70	0.85
35	20	10	19.1	1	33.8	50	-0.34	60	0.88
10	17.5	25	16.6	10	47.9	25	-0.09	80	0.98
10	20.1	10	16.6	10	39.6	30	-0.2	95	0.6
25	21.1	5	15.8	10	58.2	3	-0.24	90	0.84
15	19	20	10.3	70	52.1	10	-0.25	90	0.64
15	26.1	1	17.1	4	32.8	55	-0.2	95	0.66
10	20.8	10	16.9	5	31.8	55	-0.24	90	0.47
4	21	5	16.8	10	39.2	50	-0.13	70	0.62
10	22	3	19.7	1	36.3	55	-0.2	45	0.62
25	20.1	10	14.8	20	34.2	50	-0.36	50	0.33
30	21.2	4	16.5	10	36.8	55	-0.14	65	1.04
30	18	25	14.6	25	51.3	20	-0.14	65	1.02
30	20	10	15.7	15	37.5	55	-0.29	20	0.83
30	17.7	25	18.2	3	44.8	35	-0.33	15	0.62
75	18.8	15	13.8	35	35	60	-0.31	20	0.67
85	24	1	12.1	60	27	85	-0.45	2	0.65
85	24	1	12.2	60	27	85	-0.45	2	0.65
80	21.2	4	17.8	4	28.1	80	-0.28	25	0.74
75	20.2	10	11.9	65	24	90	-0.34	15	1.03
55	15.9	45	9.5	90	46.4	30	-0.27	25	0.52
70	20	10	17.3	10	27.3	80	-0.36	10	0.35
10	19.7	10	16.6	10	50.2	20	0.08	99	0.77
60	20	10	16.1	10	53.6	10	-0.14	99	0.93
50	19.4	15	19.8	1	48.3	15	-0.21	95	0.97
20	19.1	15	17.4	3	42.4	25	-0.24	90	0.8
20	13.7	70	8.6	85	52.3	10	-0.28	80	0.64
10	19.9	10	12.3	60	55.9	15	-0.16	60	0.48
70	19.7	10	13.9	35	15.8	99	-0.43	2	0.8
25	17.4	30	12.1	50	51.5	10	-0.34	60	0.73
40	18.7	20	10.5	70	45.6	20	-0.27	85	0.68
35	19.5	15	15	15	39.6	30	-0.35	55	0.71
50	16.9	40	10.6	65	39.7	30	-0.49	10	0.42

MARB %	BF	BF %	REA	REA %	\$GN	\$GN %	PV	GE	BW Act	B Wt R
10	-0.039	50	1.19	2	0.078	35	PQB	true	79	99
5	-0.04	50	0.99	10	0.018	90	PQB	true	78	100
20	-0.017	75	0.97	15	0.038	75	PQB	true	81	94
3	-0.024	60	0.8	30	0.058	55	PQB	true	80	107
4	0.032	99	0.79	35	0.158	1	PQB	true	79	91
10	-0.014	75	0.78	35	0.128	5	PQB	true	ET	
20	-0.013	75	0.5	80	0.118	10	PQB	true	90	103
5	-0.012	75	0.55	75	0.078	35	PQB	true	82	103
15	-0.02	75	0.85	25	0.018	90	PQB	true	79	87
10	-0.078	10	1	10	0.048	65	PQB	true	72	83
3	-0.041	35	0.76	40	0.068	45	PQB	true	83	96
15	-0.022	60	0.98	10	0.068	45	PQB	true	78	89
15	-0.017	75	0.75	40	0.028	85	PQB	true	80	95
10	-0.014	75	1.18	2	0.058	55	PQB	true	80	100
4	0.002	90	0.79	35	0.138	3	PQB	true	97	109
15	-0.018	75	0.85	25	0.048	65	PQB	true	88	110
45	-0.042	35	0.88	20	0.078	35	PQB	true	102	118
20	-0.035	50	0.95	15	0.068	45	PQB	true	88	110
20	-0.048	35	1.14	3	0.058	55	PQB	true	89	106
30	-0.034	50	1.2	2	0.008	95	PQB	true	92	110
2	-0.01	99	0.98	30	0.098	5	PQB	true	ET	
2	-0.032	95	1.08	15	0.088	10	PQB	true	ET	
5	-0.037	95	1.01	25	0.098	5	PQB	true	ET	
10	-0.062	60	1	30	0.078	15	PQB	true	79	92
1	-0.052	75	0.96	35	0.058	35	PQB	true	84	95
4	-0.037	95	1.13	10	0.118	2	PQB	true	ET	
2	0.004	90	1.27	1	0.108	15	PQB	true	ET	
5	-0.053	25	0.93	15	0.088	25	PQB	true	ET	
30	-0.006	85	0.58	70	0.008	95	PQB	true	ET	
5	-0.064	60	1.13	10	-0.012	95	PQB	true	ET	
20	-0.051	25	1.15	3	0.068	45	PQB	true	ET	
25	-0.038	50	0.72	45	0.068	45	PQB	true	ET	
2	0.013	99	0.69	85	0.048	50	PQB	true	ET	
2	0.009	99	0.96	35	0.108	3	PQB	true	ET	
15	-0.035	95	0.94	40	-0.012	95	PQB	true	83	96
50	-0.075	10	1.06	10	0.108	15	PQB	true	87	99
2	-0.044	85	1.26	4	0.078	15	PQB	true	100	116
10	-0.055	75	1.21	5	0.058	35	PQB	true	82	98
5	-0.039	95	1.13	10	0.038	60	PQB	true	91	109
15	-0.051	75	0.86	55	0.068	25	PQS	true	98	117
10	-0.046	35	1.3	1	0.098	20	PQB	true	98	121
5	-0.063	60	0.72	85	0.048	50	PQB	true	73	87
10	-0.036	50	1.14	3	0.088	25	PQB	true	98	113
20	-0.07	15	1.4	1	0.108	15	PQB	true	ET	
25	-0.011	99	0.85	60	0.178	1	PQB	true	87	99
70	-0.065	15	1.07	5	0.038	75	PQB	true	100	111

10	-0.026	60	0.57	70	0.038	75	PQB	true	ET	
1	-0.013	75	0.65	60	0.028	85	PQB	true	ET	
1	0.017	95	0.48	85	0.008	95	PQB	true	ET	
2	-0.022	60	0.82	30	0.038	75	PQB	true	85	96
3	-0.04	50	0.85	25	0.038	75	PQB	true	65	SC
5	-0.029	60	0.54	75	0.068	45	PQB	true	81	103
2	0.001	90	1.08	5	0.128	5	PQB	true	92	113
10	-0.013	75	0.72	45	-0.012	99	PQB	true	77	87
5	-0.011	75	0.52	80	0.008	95	PQB	true	ET	
3	-0.016	75	1.1	4	0.068	45	PQB	true	81	91
10	-0.082	3	1.37	1	0.068	45	PQB	true	ET	
5	-0.095	1	1.25	1	0.038	75	PQB	true	ET	
25	-0.069	15	1.33	1	0.088	25	PQB	true	ET	
15	-0.061	15	1.12	4	0.078	35	PQB	true	ET	
15	-0.103	1	1.08	5	0.028	85	PQB	true	ET	
70	-0.022	60	0.79	35	0.108	15	PQB	true	81	90
1	0.029	99	0.81	30	0.068	45	PQB	true	ET	
1	-0.023	60	0.88	20	0.078	35	PQB	true	ET	
1	-0.003	85	0.76	40	0.068	45	PQB	true	ET	
10	-0.025	60	1.01	10	0.108	15	PQB	true	103	118
10	-0.017	75	0.71	45	0.038	75	PQB	true	88	99
3	-0.017	75	0.67	55	0.038	75	PQB	true	86	99
10	-0.023	60	0.98	10	0.028	85	PQB	true	96	119
2	0	90	0.46	85	0.038	75	PQB	true	TW	
3	-0.06	25	1.33	1	0.078	35	PQB	true	80	100
10	-0.031	50	0.83	30	0.048	65	PQB	true	86	103
60	-0.028	60	0.9	20	0.068	45	PQB	true	88	101
1	-0.008	99	0.91	45	-0.002	95	PQB	true	ET	
1	-0.037	95	0.79	70	-0.032	99	PQB	true	ET	
1	-0.015	99	0.54	99	0.018	85	PQB	true	ET	
2	-0.014	99	0.96	35	-0.012	95	PQB	true	ET	
1	-0.036	95	0.83	60	0.028	75	PQB	true	77	90
1	-0.019	99	0.65	90	-0.012	95	PQB	true	79	90
1	-0.015	99	0.72	85	-0.032	99	PQB	true	56	75
1	-0.029	99	0.58	95	-0.042	99	PQB	true	72	94
2	-0.012	99	0.67	90	0.018	85	PQB	true	73	93
2	-0.021	99	0.4	99	0.018	85	PQB	true	71	91
3	-0.012	75	0.76	40	-0.002	99	PQB	true	75	96
2	-0.041	85	0.99	30	0.008	90	PQB	true	91	105
10	-0.025	99	0.66	90	0.078	15	PQS	true	81	98
3	-0.046	85	1.01	25	0.058	35	PQB	true	93	105
10	-0.026	60	0.65	60	0.008	95	PQB	true	81	99
3	-0.042	85	0.91	45	0.058	35	PQB	true	82	91
1	0.004	99	1.01	25	0.018	85	PQB	true	73	99
3	-0.019	99	1.09	15	-0.002	95	PQB	true	70	90
1	0	99	1.05	20	0.068	25	PQB	true	ET	
20	-0.055	25	0.86	25	-0.002	99	PQB	true	70	92

20	-0.06	25	1.05	10	0.028	85 PQB	true	80	93
1	-0.019	75	0.95	15	0.078	35 PQB	true	ET	
1	-0.012	75	0.98	10	-0.002	99 PQB	true	ET	
2	0.004	90	0.87	20	0.038	75 PQB	true	ET	
2	-0.043	35	0.67	55	0.058	55 PQB	true	ET	
10	-0.028	60	0.49	85	0.048	65 PQB	true	ET	
1	-0.048	85	1	30	-0.002	95 PQB	true	ET	
3	-0.006	85	0.72	45	0.008	95 PQB	true	79	92
10	-0.019	99	0.87	55	0.028	75 PQB	true	ET	
2	-0.035	95	1.1	15	0.048	50 PQB	true	89	103
5	-0.042	85	1.01	25	0.108	3 PQB	true	91	113
5	-0.034	95	0.66	90	0.088	10 PQB	true	84	106
15	-0.029	99	0.81	65	0.038	60 PQB	true	84	100
25	0.008	90	0.85	25	0.058	55 PQB	true	76	87
25	-0.047	35	0.59	70	0.048	65 PQB	true	86	110
30	-0.062	60	0.97	35	0.158	1 PQB	true	91	103
2	-0.027	60	0.57	70	0.008	95 PQB	true	73	95
2	-0.037	50	0.67	55	0.118	10 PQB	true	95	107
10	-0.028	60	1.04	10	-0.022	99 PQB	true	76	97
25	-0.04	50	1.18	2	0.038	75 PQB	true	61	79
20	-0.054	25	0.88	20	0.088	25 PQB	true	70	80
20	-0.051	25	1.22	2	0.038	75 PQB	true	ET/TW	
20	-0.05	35	1.23	2	0.038	75 PQB	true	ET/TW	
15	-0.051	25	0.73	45	0.038	75 PQB	true	85	96
2	-0.044	35	0.91	20	-0.002	99 PQB	true	58	74
35	-0.016	75	1.2	2	0.068	45 PQB	true	79	91
60	-0.032	50	1.11	4	0.068	45 PQB	true	82	94
10	0.023	99	0.46	85	0.018	90 PQB	true	69	81
1	-0.017	99	0.88	50	0.098	5 PQB	true	ET	
1	-0.026	99	0.94	40	0.128	1 PQB	true	ET	
2	-0.035	95	0.91	45	0.118	2 PQB	true	103	118
5	-0.038	95	1.13	10	0.068	25 PQB	true	TW	
40	-0.02	75	0.93	15	0.068	45 PQB	true	81	105
10	-0.07	15	0.88	20	0.038	75 PQB	true	ET	
3	-0.051	75	1.19	10	0.058	35 PQB	true	75	87
4	-0.03	99	1.08	15	-0.002	95 PQB	true	ET	
3	-0.052	75	1.07	20	-0.012	95 PQB	true	ET	
20	-0.074	40	1.35	2	0.088	10 PQB	true	71	91

W Wt Adj	W Wt R	Y Wt Adj	Y Wt R	U IMF Adj	U IMF R	U BF Adj	U BF R
721	113	1295	110	4.59	103	0.28	93
779	108	1307	104	3.67	86	0.25	89
693	104	1266	105	3.63	86	0.33	127
648	102	1212	105	3.96	101	0.2	74
691	104	1326	107	5.38	127	0.36	129
772	ET	1419	ET	4.57	90	0.24	86
701	105	1318	110	4.94	117	0.26	100
698	109	1302	110	4.96	111	0.36	120
661	99	1217	101	4.34	103	0.27	104
703	106	1210	101	4.1	97	0.16	62
709	107	1245	104	4.57	108	0.24	92
636	96	1138	95	4.8	113	0.25	96
743	103	1278	102	4.24	99	0.37	132
666	104	1262	107	5.08	114	0.49	163
705	106	1292	105	5.09	120	0.46	164
701	110	1336	113	4.44	100	0.42	140
709	107	1314	107	3.66	86	0.39	139
681	107	1320	112	3.69	83	0.35	117
670	93	1216	97	3.19	74	0.21	75
735	102	1281	102	4.22	98	0.3	107
703	ET	1197	ET	3.55	90	0.27	100
667	ET	1227	ET	3.64	93	0.19	70
841	ET	1340	ET	2.75	70	0.23	85
689	104	1205	100	4.4	104	0.23	88
656	99	1150	96	4.66	110	0.22	85
711	ET	1346	ET	5.04	99	0.29	104
727	ET	1284	ET	5.61	143	0.44	163
687	ET	1213	ET	5.47	108	0.3	107
791	ET	1338	ET	4.03	91	0.29	100
721	ET	1276	ET	3.16	76	0.23	82
679	ET	1156	ET	4.31	85	0.24	86
693	ET	1223	ET	4.41	87	0.28	100
734	ET	1252	ET	5.08	115	0.43	148
755	ET	1335	ET	4.3	98	0.24	83
789	119	1213	98	3.88	91	0.16	57
667	100	1321	107	2.43	57	0.14	50
696	105	1306	106	4.28	101	0.26	93
805	116	1161	SC	4.15	SC	0.27	SC
739	102	1266	101	3.62	84	0.35	125
758	105	1331	106	4.6	107	0.3	107
765	106	1373	109	4.89	114	0.33	118
696	96	1270	101	3.91	91	0.27	96
755	113	1333	111	4.56	108	0.3	115
716	ET	1318	ET	4.98	98	0.23	82
663	100	1292	107	2.1	50	0.28	108
729	110	1273	106	3.14	74	0.23	88

684	ET	1209	ET	4.27	103	0.27	96
678	ET	1301	ET	6.01	119	0.32	114
660	ET	1268	ET	5.48	108	0.31	111
713	107	1271	103	5.77	136	0.3	107
636	SC	1194	SC	5.21	SC	0.29	SC
699	109	1243	105	4.75	107	0.28	93
726	100	1400	112	5.47	128	0.32	114
676	102	1160	94	4.4	104	0.32	114
706	ET	1263	ET	3.41	80	0.3	107
646	97	1202	100	5.31	126	0.28	108
673	ET	1197	ET	4.9	97	0.2	71
648	ET	1162	ET	5.23	103	0.2	71
587	ET	1162	ET	4.63	91	0.22	79
643	ET	1227	ET	4.39	87	0.32	114
595	ET	1012	ET	4.31	85	0.14	50
698	105	1283	104	2.49	59	0.3	107
663	ET	1283	ET	5.48	108	0.47	168
684	ET	1246	ET	6.03	119	0.32	114
645	ET	1141	ET	6.32	125	0.26	93
692	104	1312	109	4.02	95	0.24	92
693	104	1193	99	3.65	86	0.19	73
673	101	1247	101	4.25	100	0.32	114
740	116	1248	106	4.47	100	0.27	90
617	SC	1069	SC	4.55	SC	0.29	SC
697	110	1105	96	4.69	119	0.22	81
708	98	1230	98	5.03	117	0.32	114
668	100	1188	99	3.04	72	0.31	119
743	ET	1291	ET	4.85	114	0.32	114
639	ET	1160	ET	4.03	95	0.27	96
713	ET	1189	ET	4.7	93	0.2	71
640	ET	1153	ET	4.1	81	0.27	96
721	108	1332	108	4.83	114	0.24	86
699	105	1181	98	5.04	119	0.35	135
696	96	1201	96	3.97	93	0.32	114
714	99	1190	95	4.21	98	0.19	68
728	114	1220	103	4.46	100	0.38	127
684	107	1155	98	5.26	118	0.28	93
728	114	1227	104	5.26	118	0.33	110
620	93	1160	96	4.53	107	0.22	85
742	103	1244	99	4.97	116	0.28	100
624	94	1187	99	5.38	127	0.3	115
707	98	1253	100	4.85	113	0.28	100
599	90	1148	93	3.27	77	0.27	96
689	109	1189	103	4.76	121	0.42	156
703	111	1031	SC	2.87	SC	0.16	SC
624	ET	1154	ET	5.02	121	0.35	125
653	103	1171	102	3.19	81	0.23	85

659	99	1140	95	5.03	119	0.17	65
655	ET	1261	ET	7.12	140	0.45	161
661	ET	1186	ET	5.41	107	0.35	125
622	ET	1180	ET	5.69	112	0.39	139
624	ET	1066	ET	7.42	146	0.26	93
662	ET	1137	ET	4.88	96	0.27	96
615	ET	1088	ET	4.55	90	0.22	79
627	94	1189	99	5.21	123	0.33	127
647	ET	1177	ET	4.09	104	0.21	78
631	95	1162	97	4.5	106	0.31	119
658	103	1202	102	4.54	102	0.24	80
644	101	1143	97	4.82	108	0.31	103
756	114	1265	105	3.89	92	0.33	127
711	107	1314	107	5.13	121	0.32	114
696	96	1182	94	4.28	100	0.17	61
712	107	1262	105	3.02	71	0.17	65
721	100	1180	94	4.97	116	0.32	114
594	89	1158	94	4.37	103	0.24	86
659	103	1132	96	2.72	61	0.24	80
635	SC	1181	SC	4.65	SC	0.22	SC
586	88	1077	90	5.23	124	0.24	92
532	ET	1037	ET	3.56	100	0.3	100
537	ET	1075	ET	4.57	100	0.28	100
620	93	1149	93	4.96	117	0.26	93
618	97	1099	93	4.82	108	0.22	73
589	88	1176	98	3.88	92	0.36	138
586	88	1152	93	3.29	77	0.22	79
660	99	1171	97	4.19	99	0.41	158
676	ET	1223	ET	6.19	122	0.42	150
636	ET	1111	ET	4.76	112	0.25	89
736	111	1315	109	5.1	121	0.23	88
569	SC	1128	SC	4.69	SC	0.24	SC
647	102	1240	108	3.27	83	0.26	96
674	ET	1185	ET	4.26	97	0.24	83
642	97	1235	100	4.22	99	0.21	75
691	ET	1206	ET	3.68	73	0.3	107
602	ET	1077	ET	4.42	87	0.25	89
644	101	1227	104	4.02	90	0.23	77

U REA Adj	U REA R	Y DOC	Act HH	Y SC Adj	CLAW	ANGLE	ADG Act
13.38	103	1	50	38	6	5	3.6
14.04	103	1	49	43	4	4	3.4
13.64	102	1	49	40	6	5	3.5
13.52	97	1	48.5	34	7	5	3.8
15.58	113	1	49	36	5	6	4.2
13.88	103	1	50.5	38	4	5	4.3
13.86	103	1	49	37	6	5	3.9
12.54	97	1	50.5	41	5	5	3.7
13.04	97	1	49	35	6	5	3.6
13.65	102	1	49	40	6	5	3.2
13.04	97	1	48.5	37	6	5	3.6
13.24	99	1	48.5	35	6	6	3.4
14.67	108	1	49.5	37	5	5	3.4
13.48	104	1	48.5	38	6	5	4.1
14.45	105	1	49.5	39	6	5	3.8
14.35	111	1	48.5	40	5	6	4.2
13.47	98	2	50	39	5	6	4.1
13.31	103	1	49.5	38	6	6	4.0
13.39	98	1	49	37	7	5	3.5
12.97	95	1	48	43	4	5	3.6
14.55	98	2	48.5	39	5	6	3.2
15.98	107	1	50	37	6	5	3.8
14.66	98	1	50.5	40	5	6	3.7
12.83	96	2	49.5	37	6	6	3.3
13.54	101	1	49	35	5	5	3.1
14.62	108	2	49	43	5	4	4.2
14.75	99	1	49.5	39	5	6	3.7
13.56	101	2	48.5	36	5	5	3.4
13.26	97	1	50	39	6	5	3.4
15.8	109	1	49.5	37	7	6	3.8
14.42	107	2	48	37	6	5	3.0
12.67	94	1	49	36	5	4	3.4
14.38	105	2	49.5	36	5	6	3.5
14.6	107	1	51.5	37	5	5	4.1
14.16	103	1	49.5	39	5	6	2.7
14.46	105	2	50	36	5	7	4.3
13.25	96	1	51.5	39	5	5	3.9
10.53	SC	1	49.5	40	6	4	2.5
15.68	115	1	49	40	4	6	3.4
13.32	98	1	49.5	39	3	5	3.8
13.8	101	1	51.5	37	6	5	4.0
12.75	93	1	49	38	6	5	3.9
13.32	99	1	50.5	40	5	6	4.2
15.49	115	1	51	40	7	5	3.7
13.74	103	2	51	40	5	6	4.1
13.75	103	2	49	37	5	5	3.7

13.24	91	1	50	39	6	6	4.1
14.54	108	1	49	37	5	6	4.3
12.44	92	2	49	39	6	5	3.9
13.09	95	1	49	39	6	5	3.7
12.55	SC	1	48	39	6	5	3.7
10.82	83	1	49	40	5	5	3.4
14.92	109	1	50	36	6	6	4.3
13.66	99	1	48.5	34	5	6	3.2
14.53	107	1	48	37	6	4	3.6
12.52	93	1	50	36	6	5	3.6
13.96	104	1	49.5	37	6	5	3.8
12.99	96	1	49	38	6	4	3.3
14.74	109	1	49	37	5	5	3.9
14.46	107	2	48	34	6	6	3.9
13.58	101	1	48	36	5	6	2.8
14.27	103	1	50.5	41	5	6	3.8
15.11	112	1	49.5	38	6	6	4.1
13.24	98	1	50	37	5	6	3.6
14.18	105	2	47	36	6	6	3.4
15.02	112	1	48.5	37	6	5	4.2
12.27	92	2	47.5	38	6	5	3.2
13.01	94	1	48	38	5	5	3.9
12.85	99	2	48	41	6	5	3.2
11.4	SC	1	48	38	5	6	2.9
15.09	109	1	47.5	37	5	6	3.1
14.92	109	1	48	35	6	4	3.7
14.7	110	1	47.5	35	5	6	3.5
13.22	97	2	50.5	40	5	6	3.3
12.3	91	1	49	39	5	5	3.4
11.03	82	1	50	38	6	5	3.3
11.77	87	2	48.5	40	4	5	3.5
13.11	95	2	48.5	38	5	5	4.1
12.88	96	1	47.5	40	5	6	3.0
13.57	99	1	47	34	5	6	3.3
12.37	91	1	48	37	4	5	3.2
13.15	101	1	49	37	6	5	3.1
12.24	94	1	48.5	37	6	5	2.9
12.08	93	1	49	37	5	6	3.2
13.53	101	1	49.5	35	5	6	3.3
13.39	98	1	50.5	39	5	5	3.4
11.69	87	1	48	38	6	5	3.7
13.27	97	1	50	39	5	5	3.5
13.54	98	1	47	37	5	5	3.6
13.95	101	1	48.5	33	5	6	3.7
12.07	SC	1	47.5	38	5	5	2.2
14.42	100	1	47.5	36	6	5	4.0
13.05	94	1	48.5	38	6	5	3.9

15.24	114	1	48	36	5	5	3.2
14.38	107	1	48	37	5	5	3.9
14.83	110	1	48	37	4	5	3.5
13.99	104	1	47	37	4	5	3.8
11.55	86	1	48	37	5	5	3.1
11.22	83	1	49	37	5	5	3.1
12.33	91	2	47.5	39	4	5	3.2
12.42	93	1	48.5	38	4	6	3.5
14.51	97	1	48	39	5	6	3.6
12.3	92	1	48	38	5	6	3.7
12.53	97	1	49.5	38	5	5	3.5
12.68	98	1	48	36	3	6	3.2
13.47	101	2	47	39	5	5	3.6
14.87	108	1	49.5	39	5	5	4.0
12.51	92	1	49.5	35	5	5	3.3
16.11	120	1	48.5	40	5	5	3.7
12.28	90	1	47	37	5	6	3.1
14.21	103	1	45.5	39	5	6	3.9
14.41	111	1	48	38	5	5	3.5
12.77	SC	1	48	35	5	5	3.5
12.04	90	1	48	36	4	6	3.3
14.14	100	1	46.5	36	5	6	3.4
14.44	100	1	46.5	37	5	6	3.5
12.71	92	1	47.5	40	6	6	3.4
12.82	99	1	47	37	5	6	2.8
13.93	104	2	49	38	5	6	3.7
15.3	111	1	46	39	6	6	3.8
12.52	93	1	48	38	4	5	3.5
14.35	106	1	48.5	41	5	6	3.9
14.32	105	1	48.5	39	5	6	3.3
14	104	1	48.5	40	5	5	4.1
13.34	SC	1	48	36	5	5	3.9
14.36	103	1	48	35	6	5	4.3
14.48	106	1	47	40	5	5	3.7
14.96	108	1	49.5	36	6	5	3.7
15.05	112	2	48.5	35	5	5	3.5
12.27	91	2	48	36	5	6	3.2
14.88	115	1	47.5	37	5	6	3.9

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**ADG R**

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Lot #	Type	Sale Pen	Tattoo	YL	Breeder	Reg #	Name
133	BRED	O	CLRS4143	M	CLRS	4340337	CLRS MITSUBISHI 4143M
134	BRED	O	CLRS 419	M	CLRS	4340213	CLRS MADILYNN 419M
135	BRED	O	CLRS 412	M	CLRS	4340207	CLRS MELPHI 412M
136	BRED	O	CLRS 418	M	CLRS	4340212	CLRS MCKENZIE 418M
137	BRED	O	CLRS4106	M	CLRS	4340300	CLRS MARJORIE 4106M
138	BRED	O	432	M	HA	4375102	HA MARLOWE 432M
139	BRED	O	CLRS 401	M	CLRS	4340199	CLRS MAGICAL 401M
140	BRED	O	CLRS4111	M	CLRS	4340305	CLRS MARTUVE 4111M
141	BRED	O	CLRS4130	M	CLRS	4340324	CLRS MAGPIE 4130M
142	BRED	O	CLRS 472	M	CLRS	4340265	CLRS MORNING STAR 472M
143	BRED	O	CLRS 449	M	CLRS	4340242	CLRS MAXINE 449M
144	BRED	O	CLRS4109	M	CLRS	4340303	CLRS MARCIA 4109M
145	BRED	O	CLRS4160	M	CLRS	4340354	CLRS MELIA 4160M
146	BRED	O	CLRS4155	M	CLRS	4340349	CLRS MIRA 4155M
147	BRED	O	CLRS4157	M	CLRS	4340351	CLRS MARIE 4157M
148	BRED	O	CLRS4163	M	CLRS	4340357	CLRS MEISHA 4163M
149	COW	P	CLRS2304	K	CLRS	4032229	CLRS KRISTEN 2304K
150	COW	P	115	J	CLRS	3918009	HA JOURNEE115J
151	COW	P	CLRS2311	K	CLRS	4032236	CLRS KORSICA 2311K
152	COW	P	925	G	HA	3601074	HA GRACE 925G
153	COW	P	CLRS 186	J	CLRS	3874468	CLRS JONI 186J
154	COW	P	CLRS1130	J	CLRS	3874512	CLRS JEANETTE 1130J
155	COW	P	006	H	HA	3754810	HA HELEN 006H
156	COW	P	CLRS0100	H	CLRS	3709145	CLRS HARMONIZE 0100H
157	COW	P	905	G	HA	3601108	HA GRISELDA 905G
158	COW	P	039	H	HA	3814723	HA HANNAH 039H
159	COW	P	CLRS 988	G	CLRS	3563364	CLRS GLASSY 988G
160	COW	P	CLRS 164	J	CLRS	3874446	CLRS JETHRINE 164J
161	COW	P	CLRS3306	L	CLRS	4186472	CLRS LUPITA 3306L
162	COW	P	CLRS3315	L	CLRS	4186481	CLRS LYNNEA 3315L
163	COW	P	CLRS3159	L	CLRS	4186443	CLRS LADYBUG 3159L
164	COW	P	CLRS3180	L	CLRS	4186464	CLRS LANEY 3180L
165	COW	P	343	L	HA	4196076	HA LILAH 343L
166	COW	P	313	L	HA	4196124	HA LAIGH 313L
167	OPEN	N	CLRS 544	N	CLRS	4543924	CLRS NELLIE 544N
168	OPEN	N	CLRS 549	N	CLRS	4543929	CLRS NESTLE 549N
169	OPEN	N	CLRS 505	N	CLRS	4543889	CLRS NATURE 505N
170	OPEN	N	CLRS 597	N	CLRS	4543977	CLRS NOEL 597N
171	OPEN	N	CLRS 565	N	CLRS	4543945	CLRS NIAGRA 565N
172	OPEN	N	CLRS 575	N	CLRS	4543955	CLRS NICOLET 575N
173	OPEN	N	511	N	HA	4504001	HA NALANI 511N
174	OPEN	N	CLRS 514	N	CLRS	4543898	CLRS NAUTICA 514N
175	OPEN	N	CLRS5118	N	CLRS	4543997	CLRS NORA 5118N
176	OPEN	N	CLRS 590	N	CLRS	4543970	CLRS NIKITA 590N
177	OPEN	N	CLRS 583	N	CLRS	4543963	CLRS NIGHTINGALE 583N
178	OPEN	N	524	N	HA	4503995	HA NAOMI 524N

<b>179</b>	OPEN	N	CLRS5113 N	CLRS	4543993	CLRS NOKIA 5113N
<b>180</b>	OPEN	M	CLRS 531 N	CLRS	4543912	CLRS NECKLACE 531N
<b>181</b>	OPEN	M	505 N	HA	4504020	HA NATALIA 505N
<b>182</b>	OPEN	M	CLRS 566 N	CLRS	4543946	CLRS NICHOLE 566N
<b>183</b>	OPEN	M	CLRS5128 N	CLRS	4544007	CLRS NOTATION 5128N
<b>184</b>	OPEN	M	CLRS 517 N	CLRS	4543901	CLRS NAMESAKE 517N
<b>185</b>	OPEN	M	517 N	HA	4503973	HA NANCY 517N
<b>186</b>	OPEN	M	534 N	HA	4504012	HA NATIVITY 534N
<b>187</b>	OPEN	M	CLRS5142 N	CLRS	4544020	CLRS NOVEL 5142N
<b>188</b>	OPEN	M	CLRS 503 N	CLRS	4543887	CLRS NAIROBI 503N
<b>189</b>	OPEN	M	509 N	HA	4504008	HA NADINE 509N
<b>190</b>	OPEN	M	533 N	HA	4503987	HA NATALIE 533N
<b>191</b>	OPEN	M	CLRS5144 N	CLRS	4544022	CLRS NUANCE 5144N
<b>192</b>	OPEN	M	514 N	HA	4504030	HA NANCY 514N
<b>193</b>	FAB 5	L	CLRS 536 N	CLRS	4543917	CLRS NEW GIRL 536N
<b>194</b>	FAB 5	L	CLRS 520 N	CLRS	4543904	CLRS NORMA JEAN 520N
<b>195</b>	FAB 5	L	513 N	HA	4503991	HA NOVA 513N
<b>196</b>	FAB 5	L	CLRS 598 N	CLRS	4543978	CLRS NOTEBOOK 598N
<b>197</b>	FAB 5	L	501 N	HA	4504028	HA NOVELTY 501N

Breeds	Birth Date	Genetic Hps	Genetic Color
3/4 SM 1/4 AN	2/24/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/18/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/16/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/17/2024	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/7/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/10/2024	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/10/2024	Homozygous Polled	Homozygous Black
PB SM	2/9/2024	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/18/2024	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/27/2024	Homozygous Polled	Heterozygous Black
5/8 SM 3/8 AN	1/24/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/9/2024	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	3/7/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	3/5/2024	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	3/6/2024	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	3/17/2024	Homozygous Polled	Homozygous Black
PB SM	2/12/2022	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/19/2021	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/21/2022	Homozygous Polled	Homozygous Black
PB SM	3/14/2019	Homozygous Polled	Homozygous Black
PB SM	2/18/2021	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	3/6/2021	Homozygous Polled	Homozygous Black
PB SM	2/19/2020	Homozygous Polled	Homozygous Black
PB SM	2/19/2020	Homozygous Polled	Homozygous Black
PB SM	3/4/2019	Homozygous Polled	Black
3/4 SM 1/4 AN	3/5/2020	Homozygous Polled	Homozygous Black
3/8 SM 5/8 AN	3/3/2019	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/9/2021	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/21/2023	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/6/2023	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	2/28/2023	Homozygous Polled	Homozygous Black
PB SM	3/18/2023	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	4/1/2023	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/12/2023	Homozygous Polled	Heterozygous Black
1/2 SM 1/2 AN	1/18/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/19/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/12/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/4/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/26/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/29/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/6/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/14/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/21/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/1/2025	Homozygous Polled	Homozygous Black
3/4 SM 7/32 AN 1/32 MX	1/31/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/12/2025	Homozygous Polled	Homozygous Black

PB SM	2/16/2025	Homozygous Polled	Homozygous Black
1/2 SM 1/2 AN	1/16/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/28/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/27/2025	Homozygous Polled	Homozygous Black
PB SM	2/24/2025	Homozygous Polled	Heterozygous Black
3/4 SM 1/4 AN	1/14/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/10/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	2/15/2025	Homozygous Polled	Homozygous Black
PB SM	3/15/2025	Homozygous Polled	Heterozygous Black
5/8 SM 3/8 AN	1/11/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/5/2025	Homozygous Polled	Homozygous Black
PB SM	2/15/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	3/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	2/7/2025	Homozygous Polled	Homozygous Black
5/8 SM 3/8 AN	1/17/2025	Homozygous Polled	Homozygous Black
3/4 SM 1/4 AN	1/15/2025	Homozygous Polled	Homozygous Black
PB SM	2/7/2025	Homozygous Polled	Homozygous Black
PB SM	2/5/2025	Homozygous Polled	Homozygous Black
PB SM	1/20/2025	Homozygous Polled	Heterozygous Black

Sire	Genetic Dam	API	API %	TI	TI %	CE
LCDR AFFIRMED 212H	CLRS KORDOVA 248K	187.7	2	102.6	4	16
C-3 NEXT UP NS B220 J939	CLRS KADENCE 2122K	174.9	5	95.5	15	15.8
C-3 NEXT UP NS B220 J939	CLRS KELPHI 213K	161.9	15	96.3	15	12.3
C-3 NEXT UP NS B220 J939	CLRS KIMBERLY 2134K	177.5	4	101.2	5	15.6
KBHR KEYNOTE K229	CLRS FREEDOM 872F	169.9	10	91.9	25	14
CLRS HOMELAND 327H	HOOK'S CELEBRITY 19C	141.4	45	86.7	40	6
IR ORIGINAL H341	CLRS JOY 155J	158.3	20	103.4	3	11.4
KBHR KEYNOTE K229	CLRS KARTUVE 2310K	193.3	1	106.1	2	14.9
CLRS GUARDIAN 317G	CLRS JACKIE 1123J	191.9	1	96.9	10	18.8
TERS KODIAK 206K	CLRS GOLD ANGEL 957G	163.8	15	89	30	14.7
SCHOOLEY HAGGARD A411F	CLRS JANICE 120J	173.1	10	101.2	5	12.4
SCHOOLEY HAGGARD A411F	CLRS KIMBER 254K	182.4	3	102.3	4	17.7
BRIDLE BIT ECLIPSE E744	CLRS ELIA 771E	173	10	82	55	23.4
BRIDLE BIT ECLIPSE E744	CLRS ELMIRA 790E	159	20	82.8	55	19.5
CLRS HERDBOOK 316H	CLRS FLORIST 802F	147	35	83.5	50	15.1
EGL FIREMAN 111F	CLRS FREESIA 820F	132.5	55	87	40	5.4
LBRS GENESIS G69	CLRS ALL XCELLENCE 316	165.1	15	98.2	10	9.3
HOOK'S GALILEO 210G	HOOK'S GALENA 302G	184	3	96.2	15	19
LBRS GENESIS G69	CLRS HEPATICA 090H	183.6	3	101.5	5	14.1
HOOK'S BLACK HAWK 50B	HA ELLIE 720E	154	25	82.1	50	15.2
HOOK'S EAGLE 6E	CLRS FIJI 884F	151.9	25	94.7	15	10.9
HOOK'S ENCORE 65E	K M J MS SFORCE E347	159	20	87.1	40	15.3
HOOK'S FAST MONEY 67C	HA FARFALLA 831F	148.2	30	90.9	25	8.4
TJ ROOSEVELT 366E	CLRS ELLIS ISLAND 715E	158.5	20	91.8	25	7.9
CCR COWBOY CUT 5048Z	HA CATRINA 515C	137.7	45	86.8	35	6
WS PROCLAMATION E202	HOOK'S/JRA DEMI 605D	126.8	65	82.7	55	11.9
CDI MAINLINE 265D	WULFS LUCY 3600A	135.3	50	79.4	65	12.4
IR OPPORTUNITY D950	CLRS DAISY 627D	134.6	55	76.8	70	10.2
TJ NEBRASKA 258G	CLRS ALL XCELLENCE 316	146.6	35	91	25	8.8
EGL FIRESTEEL 103F	CLRS ALL XCELLENCE 316	159.1	20	88.8	30	9.5
CLRS HILLVIEW 337H	HALL FOREVER LADY 114	168.4	10	92	25	14.3
CLRS JAY LENO 957J	CLRS GRETCHEN 9301G	164.5	15	90.7	25	12.9
HOOK'S FOREFRONT 16J	HA GIOVANNA 918G	145.2	35	86.4	40	8.7
GEFF COUNTY O	HOOK'S/JRA DEMI 605D	97.4	95	70.7	90	8.5
FSCR K048 FREELANCE	CLRS JENNICA 1304J	149.3	30	93.8	20	6.2
HA MAGNIFIQUE 72L	CLRS LEAFLET 369L	149.7	30	100.7	10	5.2
HA COVENANT 30K	CLRS LAUREL 3103L	160.9	15	98.3	10	11.6
HA COVENANT 30K	CLRS KALAMITY 234K	168.7	10	106.3	2	6.7
REDHILL 672X X004 231A	CLRS GOODWILL 978G	164.5	15	87.9	35	13.9
REDHILL 672X X004 231A	CLRS GOODWILL 978G	171.8	10	92	25	14.4
CLRS HOMELAND 327H	HOOK'S CELEBRITY 19C	152.3	25	86.3	40	11.3
JC LOOKOUT 10L	CLRS LADONNA 3101L	157.7	20	98.3	10	9.3
CLRS KING JAMES 616K	CLRS JERALDINE 1112J	154.3	25	98.2	10	10.8
BSUM SUMMIT 303L	CLRS LANEY 3180L	147.6	35	99.6	10	3.9
GIBBS 9114G ESSENTIAL	GW MISS GPRD 038W	148.7	30	97	10	6.4
BSUM SUMMIT 303L	HA HANNAH 039H	141.1	45	95.2	15	6.7

TERS KODIAK 206K	CLRS KINDNESS 260K	145.6	35	97.6	10	5.5
CCR PRIMAL 8036K	CLRS LIKEWISE 361L	162.5	15	87.9	35	17.1
SCHOOLEY HAGGARD A411F	HA LILAH 343L	177.6	4	99.9	10	13.8
CLRS LINCOLN 0107L	CLRS JENELL 158J	182.8	3	104.6	3	11.9
CLRS KING JAMES 616K	CLRS KAMBRIA 2151K	177.3	5	104.6	3	13.6
BSUM SUMMIT 303L	CLRS JEANNE 1131J	161.3	15	91.5	25	11.6
BSUM SUMMIT 303L	HA KAITLYN 213K	140.9	45	97.9	10	2.2
CLRS HOMELAND 327H	HOOK'S CELEBRITY 19C	141.5	40	89.1	30	5.8
SCHOOLEY LAZARUS 430L	CLRS JAMOCA 133J	148	30	102.7	4	3.4
CCR PRIMAL 8036K	CLRS LAST STOP 3114L	161	15	94.7	15	13.3
BSUM SUMMIT 303L	HA GRACE 925G	162.2	15	89.8	30	13.9
KBHR GUNSMOKE J131	HOOK'S CELEBRITY 19C	161.3	15	96.8	15	7.4
HA AMPLITUDE 9J	CLRS GEMSTONE 924G	140.3	45	88.4	35	6.3
TERS KODIAK 206K	HOOK'S/JRA DEMI 605D	119	75	81.8	55	10.9
HA MAGNIFIQUE 72L	CLRS LANNAKA 3116L	182.1	3	103.1	4	15.1
TERS LEOPOLD 316L	CLRS LEMBRIA 360L	169.8	10	102.6	4	12.1
CLRS LINCOLN 0107L	HA KIARA 201K	211.7	1	110.8	1	21.1
KBHR KEYNOTE K229	CLRS KANDUVA 2312K	207.7	1	112.8	1	10.8
TERS KODIAK 206K	HA LAIGH 313L	138.1	45	86	40	11.1

CE %	BW	BW %	BW Acc	WW	WW %	YW	YW %	ADG	ADG %
15	-1.7	25	0.47	86	25	124.9	45	0.24	75
20	-2.5	15	0.5	79.8	45	119.9	55	0.25	70
45	-2.3	20	0.5	88.5	20	129.4	35	0.26	60
20	-3.7	10	0.49	86.5	25	126.6	40	0.25	70
30	-2.7	15	0.51	78.2	50	116.5	60	0.24	75
95	2.3	90	0.49	88.3	20	144.4	15	0.35	15
55	1.4	80	0.5	109	1	176.6	1	0.42	2
10	-1.9	10	0.51	86.3	30	136	20	0.31	20
5	-4	10	0.52	79.5	45	114.8	65	0.22	85
25	-4.4	4	0.51	65	90	92	95	0.17	99
45	-1.8	25	0.51	87.3	25	136.1	25	0.31	30
10	-2.5	15	0.51	83.9	35	138.8	25	0.34	20
1	-7.9	1	0.5	56.4	99	87.7	99	0.2	90
4	-6.7	1	0.51	64.1	90	94	95	0.19	95
20	-3.2	10	0.51	71.9	75	104	85	0.2	90
95	2.2	90	0.51	90.1	20	140.9	20	0.32	25
60	1	50	0.51	95.6	10	147.1	10	0.32	15
5	-4.4	4	0.52	69.4	80	101.9	85	0.2	90
30	-3.8	10	0.49	82	40	122.3	50	0.25	70
10	-1.9	10	0.46	69.3	90	101.7	85	0.2	85
40	1.5	60	0.54	91.9	15	141.3	15	0.31	20
20	-3.9	10	0.53	70	80	106.9	80	0.23	80
70	1.7	60	0.53	88	25	132.1	30	0.28	35
75	3.5	90	0.54	87.2	25	132.4	30	0.28	35
90	4	95	0.46	89.2	20	130.6	30	0.26	45
50	1.8	85	0.51	88.2	20	133.5	30	0.28	50
45	-0.7	40	0.53	71.1	75	113.7	65	0.27	55
65	-0.2	50	0.54	72.2	75	114.6	65	0.26	60
80	0.5	65	0.49	85.9	25	136.3	25	0.31	30
70	-0.1	50	0.5	72.6	70	107.8	75	0.22	85
30	-2.5	15	0.46	71.3	75	120.5	55	0.31	30
25	-1.2	15	0.5	71.8	80	110.6	70	0.24	60
80	2.5	90	0.5	81.9	40	129.9	35	0.3	40
80	4.1	99	0.48	82.3	40	128	40	0.29	45
95	1.3	75	0.48	90.3	15	143.9	15	0.33	20
95	2.9	95	0.48	102.4	3	163.4	3	0.38	10
50	0.5	65	0.49	92.8	15	142.9	20	0.31	30
90	2	85	0.51	104.4	2	161.9	3	0.36	10
30	-2	25	0.48	79	50	128.4	40	0.31	30
25	-4	10	0.48	74.4	65	116.3	60	0.26	60
55	-1.2	35	0.49	79.4	45	124.5	45	0.28	50
75	-0.2	50	0.49	89.8	20	138.3	25	0.3	40
60	1.5	80	0.5	98.9	4	157	5	0.36	10
99	4.8	99	0.5	106.8	1	176.3	1	0.43	1
95	0.4	60	0.5	97	10	154.5	10	0.36	10
90	3.5	99	0.48	101.4	3	165	2	0.4	3

90	3.3	85	0.51	103.5	2	156.8	4	0.33	15
10	-2.9	15	0.5	78.7	50	121.5	50	0.27	55
30	-0.3	50	0.49	82.2	40	132.6	30	0.32	25
50	0.2	60	0.5	96.1	10	148.4	10	0.33	20
20	0.5	40	0.5	96.9	10	149.2	10	0.33	15
50	-0.9	40	0.5	82.5	35	133.9	30	0.32	25
99	4.2	99	0.49	111.7	1	178.4	1	0.42	2
95	3.9	99	0.49	96.4	10	160.5	4	0.4	3
99	4.3	95	0.48	102	3	165.5	2	0.4	1
35	-1.2	35	0.5	85.8	25	128.5	40	0.27	55
30	-0.5	45	0.5	78.2	50	121	55	0.27	55
80	1.7	60	0.49	86.2	30	128.7	35	0.27	40
95	2.1	90	0.49	78	50	124.5	45	0.29	45
60	1.1	75	0.48	93.8	10	146	15	0.33	20
20	-2.7	15	0.48	89.7	20	141.6	20	0.32	25
45	-0.5	45	0.49	87.2	25	146.4	15	0.37	10
1	-4	2	0.49	87.5	25	136	20	0.3	25
40	-3.1	3	0.47	86.3	30	134.6	25	0.3	25
40	2.5	75	0.49	90.1	20	144.2	15	0.34	10

DMI	DMI %	MCE	MCE %	MILK	MILK %	MWW	MWW %	STAY
0.49	25	7.5	45	23.4	60	66.2	40	21.9
0.81	55	10.5	10	31.3	10	71.2	20	21.7
1.07	75	9.3	20	29.4	15	73.5	15	19.8
0.87	60	8.8	25	34.1	2	77.3	5	21.1
0.92	65	8.5	30	21.7	70	60.7	65	21.9
0.89	60	5.2	80	28.9	15	72.9	15	21.1
2.15	99	7.6	45	26.9	25	81.8	1	17.8
1.08	90	7.8	20	19.1	85	62.2	55	19.5
0.72	45	8.7	25	18.9	90	58.5	75	26.4
0.1	4	5.5	80	23.3	60	55.7	85	17.1
0.76	50	7	55	21.9	70	65.5	40	17.7
1.3	90	6.6	60	20.7	80	62.6	55	17
0.36	15	13.1	1	25.2	40	53.4	90	21.6
0.18	10	10.7	5	24.9	45	56.8	80	19
0.17	10	8.5	30	23.9	55	59.9	70	17.6
1.06	75	2.9	99	27.5	25	72.3	15	17.8
0.85	75	3.4	90	26.1	30	73.8	15	20.9
0.51	30	10.9	5	28.5	20	63.1	55	19.4
0.86	60	8.2	35	25.1	40	66	40	20.9
0.13	10	8.2	15	20.8	70	55.4	85	19.2
1	85	4.8	70	27.4	25	73.2	15	16.2
0.87	60	7.5	45	27.4	25	62.1	60	19.2
1	85	6.2	45	29.8	15	73.7	15	17.5
0.97	80	7.6	25	22.2	60	65.8	40	20.5
0.57	50	3.3	90	21.3	65	65.9	40	16.8
0.94	65	7.7	40	19.4	90	63.4	50	14.3
1.24	85	6.6	60	22	70	58	75	14.9
0.69	45	6.6	60	20.4	80	56.4	80	19.1
0.95	65	5.4	80	28.7	15	71.7	15	17.2
0.01	3	2.2	99	16.8	95	53	90	18.7
0.77	50	8.6	25	22.8	65	59.1	70	17.7
0.74	65	7.2	30	24.3	45	60.1	65	17.1
1.03	70	8.6	25	25.9	35	66.8	35	18.6
0.78	50	5.4	80	16.7	99	57.8	75	10.7
1.08	75	4.2	90	24.3	50	69.4	25	17.5
1.38	95	5.4	80	30.3	10	81.4	2	16.6
1.07	75	6.2	65	29.5	15	75.8	10	18.3
1.36	90	6.2	65	23.8	55	75.9	10	19.1
0.92	65	7.9	40	18.8	90	58.2	75	24.2
0.9	60	8.9	25	18.8	90	55.9	85	21.8
0.53	30	7.3	50	28.9	15	68.5	30	22.2
1.23	85	7.1	50	28.5	20	73.1	15	16.6
0.95	65	5.7	75	25.8	35	75.2	10	17.4
1.91	99	3.5	95	24.9	45	78.2	4	17.6
1.29	90	2.9	99	33.1	3	81.5	2	18.3
1.69	99	4.3	90	22.5	65	73.1	15	15.5

<b>1.33</b>	95	<b>2.2</b>	99	<b>24.6</b>	40	<b>76.3</b>	<b>10</b>	<b>16.1</b>
<b>0.71</b>	45	<b>10.1</b>	<b>10</b>	<b>26.8</b>	<b>30</b>	<b>66.1</b>	40	<b>21.8</b>
<b>1.01</b>	70	<b>8.1</b>	35	<b>26</b>	35	<b>66.9</b>	35	<b>18.4</b>
<b>0.78</b>	50	<b>7.6</b>	45	<b>23.9</b>	55	<b>71.9</b>	<b>15</b>	<b>23.3</b>
<b>1.1</b>	90	<b>6.5</b>	40	<b>27.2</b>	<b>25</b>	<b>75.6</b>	<b>10</b>	<b>19</b>
<b>1.28</b>	90	<b>6.5</b>	60	<b>24.4</b>	50	<b>65.6</b>	40	<b>20.9</b>
<b>1.97</b>	99	<b>2.6</b>	99	<b>21.1</b>	75	<b>76.6</b>	<b>5</b>	<b>18.1</b>
<b>1.3</b>	90	<b>5.8</b>	75	<b>28.9</b>	<b>15</b>	<b>77</b>	<b>5</b>	<b>21.6</b>
<b>1.26</b>	95	<b>3</b>	95	<b>24.9</b>	40	<b>75.8</b>	<b>10</b>	<b>11.6</b>
<b>1.03</b>	70	<b>8.1</b>	35	<b>33.8</b>	<b>2</b>	<b>76.6</b>	<b>5</b>	<b>18.8</b>
<b>0.92</b>	65	<b>8.3</b>	<b>30</b>	<b>23.2</b>	60	<b>62.2</b>	55	<b>20.2</b>
<b>0.72</b>	60	<b>6.2</b>	45	<b>34.8</b>	<b>3</b>	<b>77.8</b>	<b>4</b>	<b>18.2</b>
<b>0.88</b>	60	<b>4.3</b>	90	<b>28.3</b>	<b>20</b>	<b>67.2</b>	35	<b>13.5</b>
<b>1.14</b>	80	<b>6.1</b>	70	<b>25.9</b>	35	<b>72.7</b>	<b>15</b>	<b>15.3</b>
<b>1.09</b>	75	<b>8.9</b>	<b>25</b>	<b>27.1</b>	<b>25</b>	<b>71.8</b>	<b>15</b>	<b>21.5</b>
<b>1.2</b>	85	<b>7.5</b>	45	<b>25.4</b>	40	<b>68.9</b>	<b>25</b>	<b>15</b>
<b>1.02</b>	85	<b>12.1</b>	<b>1</b>	<b>26</b>	<b>30</b>	<b>69.6</b>	<b>25</b>	<b>22.6</b>
<b>1.47</b>	99	<b>8.7</b>	<b>10</b>	<b>20.6</b>	70	<b>63.7</b>	50	<b>22.3</b>
<b>1.07</b>	85	<b>5.9</b>	50	<b>25</b>	40	<b>70</b>	<b>25</b>	<b>16.6</b>

STAY %	DOC	DOC %	CW	CW %	YG	YG %	MARB	MARB %	BF
3	15.2	20	49.5	25	-0.19	50	0.93	4	-0.043
3	5.6	99	43.1	40	-0.23	40	0.71	15	-0.055
10	7.6	95	38.3	50	-0.17	55	0.59	25	-0.023
4	13.7	40	49.1	25	-0.35	10	0.69	15	-0.06
3	17.8	4	45.5	30	-0.01	95	0.69	15	0.033
4	14	35	57.3	10	-0.39	5	0.39	55	-0.084
25	24.4	1	65.4	4	-0.12	70	0.54	30	-0.009
15	13.9	25	42.9	25	-0.14	99	0.86	1	-0.04
1	9.6	85	24.2	90	-0.23	40	0.75	10	-0.033
30	16.6	10	17.1	99	-0.26	30	0.76	10	-0.019
25	18.4	3	54	15	0	95	0.88	5	-0.01
30	7.6	95	45.7	30	-0.06	85	0.92	4	-0.013
3	9.3	90	30.5	75	-0.07	85	0.5	40	-0.022
15	16.8	10	32.4	70	-0.02	90	0.44	45	-0.02
25	21.1	1	24.6	90	-0.35	10	0.41	50	-0.053
25	9.6	85	55.3	15	-0.56	1	0.35	60	-0.105
10	6	95	51.9	10	-0.21	95	0.46	15	-0.065
15	13.9	35	30.4	75	-0.2	45	0.91	4	-0.025
5	19.9	1	44.7	35	-0.12	70	0.89	5	-0.005
15	8.5	85	28.8	65	-0.38	45	0.28	35	-0.038
45	15.7	10	41.8	25	-0.45	20	0.37	25	-0.063
15	19.1	2	28.2	80	-0.38	10	0.53	35	-0.045
30	12.7	40	32	55	-0.2	95	0.39	25	-0.072
10	11.7	55	18	95	-0.42	25	0.51	15	-0.055
40	17.8	3	43.9	20	-0.32	70	0.34	30	-0.066
60	16.8	10	27.9	80	-0.19	50	0.28	70	-0.045
55	17.8	4	17.1	99	-0.16	60	0.49	40	-0.038
15	15.5	20	31.2	70	-0.26	30	0.31	65	-0.04
30	3.1	99	37.9	55	-0.29	20	0.54	30	-0.062
15	11.3	70	41.8	40	-0.36	10	0.8	10	-0.078
25	8.1	95	33.2	65	-0.16	60	0.79	10	-0.022
35	6.3	95	41.6	25	-0.32	70	0.59	10	-0.054
20	10.2	85	36.7	55	-0.25	30	0.57	30	-0.038
90	8.8	90	33.2	65	-0.28	25	0.05	99	-0.063
25	2.6	99	46.1	30	-0.16	60	0.65	20	-0.014
35	12.3	60	64.5	4	-0.34	15	0.66	20	-0.073
20	8.3	95	54.2	15	-0.28	25	0.66	20	-0.066
15	9	90	72.9	2	0	95	0.88	5	-0.02
1	11.8	65	50.4	20	-0.41	3	0.44	45	-0.075
3	6	99	43.8	35	-0.4	4	0.64	20	-0.051
2	10.5	80	40	45	-0.46	1	0.39	55	-0.076
35	16.2	15	55.5	15	-0.26	30	0.73	15	-0.048
30	11.6	70	56	15	-0.26	30	0.57	30	-0.065
25	15.6	20	61.2	10	-0.26	30	0.63	20	-0.05
20	17.1	10	65.1	4	-0.32	15	0.51	35	-0.037
50	15.1	20	41.1	45	-0.14	65	0.54	30	-0.028

45	11	60	46.8	15	-0.24	90	0.39	25	-0.022
3	17.5	5	44.6	35	-0.06	85	0.45	45	0.018
20	12.6	55	41.1	45	-0.14	65	0.96	3	-0.014
1	22.4	1	58.9	10	-0.29	20	0.84	10	-0.055
20	17.2	4	45.8	20	-0.27	85	0.62	10	-0.046
5	13	50	39	50	-0.15	60	0.6	25	-0.01
20	13.3	45	48	25	0.1	99	0.53	35	0.028
3	9.5	90	70.1	2	-0.39	5	0.36	60	-0.089
85	17.7	3	62.2	2	-0.35	55	0.64	5	-0.062
15	16.1	15	43.6	35	0.02	95	0.65	20	0.023
10	11.4	70	35.5	60	-0.25	30	0.64	20	-0.033
25	12.4	45	57.4	4	-0.34	60	0.62	10	-0.073
70	20.4	1	30.4	75	-0.24	35	0.74	15	-0.034
50	21.1	1	35.6	60	-0.16	60	0.04	99	-0.016
3	19.9	1	34.3	65	-0.3	20	0.76	10	-0.049
55	21.2	1	56.7	15	-0.31	20	0.9	4	-0.051
2	21.8	1	50	10	-0.21	95	0.86	1	-0.018
3	10	75	48.7	15	-0.23	90	1.07	1	-0.042
40	16.6	10	49.6	10	-0.24	90	0.15	60	-0.057

BF %	REA	REA %	\$GN	\$GN %	PV	GE	AI Sire
35	0.77	35	0.058		55 PQB	true	
25	0.73	45	0.028		85 PQB	true	CLRS Mesquite 282M
60	0.73	45	-0.012		99 PQB	true	Schooley Haggard A411H
25	1.13	3	0.018		90 PQB	true	
99	0.77	35	-0.002		99 PQB	true	
3	1.18	2	0.128		5 PQB	true	
85	1.02	10	0.048		65 PQB	true	
95	0.57	99	0.058		35 PQB	true	CLRS Mesquite 282M
50	0.65	60	-0.002		99 PQB	true	Schooley Haggard A411H
75	0.78	35	0.018		90 PQB	true	
85	0.5	80	0.088		25 PQB	true	
75	0.54	75	0.058		55 PQB	true	
60	0.34	95	0.018		90 PQB	true	Hook's Journey 7J
75	0.22	99	0.038		75 PQB	true	Hook's Journey 7J
25	0.86	25	0.058		55 PQB	true	KBHR Keynote K229
1	1.51	1	0.068		45 PQB	true	HA Magnifique 72L
60	0.68	90	0.098		5 PQB	true	
60	0.69	50	0.008		95 PQB	true	
85	0.8	30	0.018		90 PQB	true	
95	1.15	10	0.058		35	false	
60	1.31	2	0.058		35 PQB	true	
35	1.09	5	-0.002		99 PQB	true	
40	0.37	99	0.028		75 PQS	true	
75	1.01	25	0.038		60 PQB	true	
60	0.91	45	0.058		35	false	
35	0.48	85	0.028		85 PQB	true	
50	0.3	99	-0.002		99 PQB	true	
50	0.79	35	0.048		65 PQB	true	
15	0.8	30	0.078		35 PQB	true	
10	0.93	15	0.108		15 PQB	true	
60	0.65	60	0.108		15 PQB	true	
75	0.99	30	0.028		75 PQB	true	
50	0.84	25	0.038		75 PQB	true	
15	0.69	50	0.058		55 PQB	true	
75	0.87	20	0.108		15 PQB	true	
10	1.21	2	0.088		25 PQB	true	
15	0.93	15	0.068		45 PQB	true	
75	0.65	60	0.048		65 PQB	true	
10	1.22	2	0.078		35 PQB	true	
25	1.29	1	0.028		85 PQB	true	
10	1.23	2	0.098		20 PQB	true	
35	1.02	10	0.018		90 PQB	true	
15	0.9	20	0.138		3 PQB	true	
35	1.08	5	0.078		35 PQB	true	
50	1.44	1	0.078		35 PQB	true	
60	0.64	60	0.058		55 PQB	true	

99	1.05	20	0.028	75 PQB	true
95	0.78	35	0.068	45 PQB	true
75	0.73	45	0.058	55 PQB	true
25	1.11	4	0.108	15 PQB	true
85	0.95	35	0.068	25 PQB	true
85	0.78	35	0.038	75 PQB	true
99	0.41	90	0.038	75 PQB	true
3	1.3	1	0.128	5 PQB	true
60	1.28	3	0.118	2 PQB	true
99	0.57	70	0.018	90 PQB	true
50	0.85	25	0.018	90 PQS	true
40	1.12	15	0.048	50 PQB	true
50	0.77	35	0.048	65 PQB	true
75	0.72	45	0.048	65 PQB	true
35	0.87	20	0.078	35 PQB	true
25	1.17	2	0.088	25 PQB	true
99	1.05	20	0.068	25 PQB	true
85	0.9	45	-0.012	95 PQB	true
75	0.82	65	0.088	10 PQB	true

AI Sire Reg #	Breeding Date	PE Sire	PE Sire Reg #	PE In	PE Out
		CLRS Longevity 158L	4186154	5/27/2025	7/18/2025
4340086	5/29/2025	CLRS Midas 8250M	4341482	5/31/2025	7/18/2025
3752744	5/30/2025	BSUM Matrix 4105M	4379732	5/31/2025	9/6/2025
		CLRS Longevity 158L	4186154	5/27/2025	7/18/2025
		CLRS Longevity 158L	4186154	5/27/2025	7/18/2025
		CLRS Midas 8250M	4341482	5/30/2025	7/18/2025
		CLRS Longevity 158L	4186154	5/27/2025	7/18/2025
4340086	5/30/2025	BSUM Matrix 4105M	4379732	5/31/2025	9/6/2025
3752744	5/30/2025	CLRS Midas 8250M	4341482	5/31/2025	7/18/2025
		CLRS Midas 8250M	4341482	5/31/2025	7/18/2025
		CLRS Longevity 158L	4186154	5/27/2025	7/18/2025
		BSUM Matrix 4105M	4379732	5/6/2025	9/6/2025
3866492	5/30/2025	CLRS Midas 8250M	4341482	5/31/2025	7/18/2025
3866492	5/30/2025	CLRS Midas 8250M	4341482	5/31/2025	7/18/2025
4104347	5/30/2025	BSUM Matrix 4105M	4379732	5/31/2025	9/6/2025
4196053	5/30/2025	BSUM Matrix 4105M	4379732	5/31/2025	9/6/2025
		CLRS Kobra 0510K	4032011	5/23/2025	7/30/2025
		Schooley Lazarus 430L	4256894	4/29/2025	7/22/2025
		CLRS Kobra 0510K	4032011	5/23/2025	7/30/2025
		KBHR Keynote K229	4104347	5/24/2025	8/15/2025
		CLRS Kobra 0510K	4032011	5/23/2025	7/30/2025
		KBHR Gunsmoke J131	3943843	5/23/2025	7/25/2025
		KBHR Keynote K229	4104347	5/24/2025	8/15/2025
		HTG Majestic 407M	4428701	5/23/2025	7/29/2025
		KBHR Keynote K229	4104347	5/24/2025	8/15/2025
		KBHR Keynote K229	4104347	5/24/2025	8/15/2025
		KBHR Gunsmoke J131	3943843	5/23/2025	7/25/2025
		CLRS Kobra 0510K	4032011	5/23/2025	7/30/2025
		CLRS Mustang 988M	4340127	6/18/2025	7/18/2025
		FSCR K048 Freelance	4049838	5/15/2025	7/21/2025
		FSCR K048 Freelance	4049838	5/15/2025	7/21/2025
		CLRS Mustang 988M	4340127	6/18/2025	7/18/2025
		TERS Leopold 316L	4202719	5/24/2025	8/15/2025
		TERS Leopold 316L	4202719	5/24/2025	8/15/2025



Est Due Date	C CE	C BW	C WW	C YW	C ADG	C MCE	C MILK
3/22/2026	17.4	-2.7	79	119	0.25	8.6	23
3/8/2026	16.9	-2.5	80	128	0.30	9.9	34
3/9/2026	14.7	-2.3	88	131	0.28	8.2	27
4/22/2026	17.2	-3.7	79	118	0.25	9.2	28
3/19/2026	16.4	-3.3	75	114	0.25	9.2	22
3/15/2026	11.0	0.5	83	127	0.28	6.3	29
3/18/2026	15.0	-1.2	90	142	0.33	8.6	25
3/9/2026	16.5	-2.1	83	136	0.33	8.8	28
3/9/2026	18.1	-3.1	83	123	0.26	8.0	22
4/18/2026	15.4	-3.0	70	102	0.19	6.4	26
3/18/2026	15.7	-2.7	80	122	0.27	8.4	21
5/9/2026	16.7	-2.9	75	123	0.30	9.0	25
3/9/2026	21.1	-6.5	74	116	0.26	12.0	24
3/9/2026	19.3	-5.9	77	119	0.26	10.8	24
3/9/2026	15.8	-4.1	81	122	0.26	9.5	22
3/9/2026	13.5	-1.7	87	133	0.29	7.8	31
4/1/2026	12.3	-1.7	89	144	0.34	5.2	26
4/15/2026	10.2	0.5	90	141	0.32	6.1	27
4/28/2026	14.6	-4.0	83	131	0.31	7.4	25
3/23/2026	15.9	-3.5	80	120	0.26	9.3	20
4/23/2026	13.0	-1.5	88	141	0.34	5.8	26
4/15/2026	11.1	-1.0	81	123	0.26	6.1	26
3/5/2026	12.5	-1.7	89	136	0.30	8.4	25
4/3/2026	6.3	2.7	96	148	0.33	5.9	23
5/7/2026	11.3	-0.5	89	134	0.29	6.9	21
3/5/2026	14.2	-1.6	89	136	0.30	9.1	20
4/28/2026	9.8	0.6	82	127	0.28	5.6	24
3/27/2026	12.7	-2.3	78	128	0.31	6.7	23
4/20/2026	10.1	0.1	92	153	0.38	6.1	25
4/12/2026	8.6	0.5	85	136	0.32	4.3	21
4/30/2026	11.0	-0.7	85	143	0.36	7.3	24
4/15/2026	12.1	-0.7	86	141	0.35	6.9	23
3/5/2026	9.5	1.9	90	144	0.34	8.0	25
4/14/2026	9.3	2.7	90	143	0.33	6.5	20

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C MWW	C STAY	C DOC	C CW	C YG8	C MARB9	C BF10	C REA11
62	23.8	10.6	41	-0.20	0.76	-0.04	0.75
74	22.6	7.9	39	-0.20	0.86	-0.03	0.73
70	18.6	11.6	47	-0.08	0.98	-0.01	0.67
67	23.2	9.5	41	-0.27	0.69	-0.04	0.92
59	23.9	12.0	40	-0.10	0.69	0.01	0.76
70	21.2	15.5	48	-0.32	0.59	-0.07	0.99
71	21.4	15.2	49	-0.15	0.62	-0.01	0.85
70	21.5	12.6	42	-0.14	0.93	-0.02	0.66
63	21.8	13.2	40	-0.11	1.05	-0.02	0.61
61	19.6	16.7	29	-0.24	0.80	-0.03	0.75
61	21.8	12.1	44	-0.11	0.78	-0.01	0.66
62	17.7	11.0	41	-0.11	0.97	-0.03	0.55
60	20.5	10.6	46	-0.10	0.66	-0.02	0.65
62	19.2	14.2	48	-0.07	0.63	-0.02	0.59
63	21.0	12.2	41	-0.18	0.84	-0.02	0.77
74	18.5	12.8	48	-0.34	0.79	-0.05	1.13
70	21.1	12.6	46	-0.21	0.44	-0.04	0.83
72	16.0	16.1	44	-0.26	0.94	-0.04	0.93
66	20.9	19.4	43	-0.18	0.63	-0.01	0.92
60	21.4	5.9	43	-0.19	0.77	-0.02	0.89
70	18.9	17.3	42	-0.33	0.40	-0.04	1.15
67	20.6	16.0	43	-0.32	0.76	-0.04	1.11
69	20.6	8.5	45	-0.10	0.82	-0.03	0.50
71	18.9	13.8	38	-0.29	0.71	-0.04	0.97
65	20.6	10.5	51	-0.15	0.80	-0.03	0.77
64	19.1	9.9	43	-0.09	0.77	-0.02	0.55
65	19.0	15.4	36	-0.22	0.74	-0.04	0.74
62	20.0	17.3	41	-0.25	0.39	-0.03	0.96
72	16.8	8.8	39	-0.25	0.65	-0.04	0.84
63	19.6	9.7	52	-0.23	0.81	-0.03	1.03
67	19.0	8.2	49	-0.14	0.83	0.00	0.94
66	17.3	10.4	43	-0.25	0.69	-0.03	0.94
69	17.8	15.8	55	-0.21	0.80	-0.03	1.02
65	14.0	15.2	54	-0.23	0.54	-0.04	0.98





