

Projected Pace: 24.1 48.3 1:12.5 0 Clear

RDSS Desktop

Entries Analysis 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Original Anticipation Velocity Energy TFR + EK Segments Primary G/LBL

Original Data Export

#	Last	Pgm	Line		Dist	1st	2nd	Str	Fin	Age	Conditions	RS	Br	1st	2nd	Str	Fin	Odds	Trk/Mst	SR	DTV	Fld
✓1	287	1	West S	1	Aqu 3 ft	9.0	:481	1:123	1:373	1:495	3	G1750	S	4	5.55	6.41	4.11	2.13	9.9	114	8	8
✓2	287	2	Musket	1	Haw ft	9.0	:477	1:123	1:374	1:495	3	G2500	SP	4	5.3	5.3	1.2	1.2	2.8*	110	9	10
✓3	285	3	Mr. Ho	1	SA 4 ft	9.0	P:487	1:123	1:367	1:492	3	G1750		7	7.55	6.45	5.11	3.2	10.0	114	19	7
✓4	145	4	Advice	1	Kee ft	8.5	F:231	2:472	1:126	1:435	3	G2300		8	11.53	10.73	8.13	1.1	15.8	99	1	11
✓5	215	5	Hold M	2	TP 5 ft	9.0	P:475	1:124	1:373	1:495	3	G2500	S	12	11.12	9.55	4.17	1.15	9.1	112	-9	12
✓6	495	6	Friesa	1	FG 6 sy	8.5	:241	:485	1:133	1:435	3	G2600	P	7	2.13	2.3	1.2	1.73	2.2*	112	-4	9
✓7	217	7	Papa C	1	OP 2 ft	9.0	:462	1:112	1:365	1:49	3	G21000	P	4	5.35	4.41	1.15	1.5	4.0	111	-5	10
✓8	285	11	Chocol	1	SA 4 ft	9.0	P:487	1:123	1:367	1:492	3	G1750		4	6.41	7.47	3.25	2.13	2.9	116	19	7
✓9	215	12	Genera	3	Tam5 ft	8.5	:239	:47	1:123	1:435	3	G3225	P	1	2.3	2.3	1.23	1.33	13.5	117	4	11
✓10	284	13	I Want	2	Aqu ft	8.5	S:245	:485	1:127	1:427	3	G3250	P	6	2.3	2.15	1.2	1.55	3.2	120	3	9
✓11	284	13	I Want	3	SA 8 ft	8.5	P:235	:471	1:123	1:419	3	G2200	P	1	3.3	3.2	1.15	3.15	2.3	108	15	9
✓12	357	15	Dunkir	1	GP ft	9.0	:465	1:107	1:353	1:477	3	G1750	SP	4	6.55	6.35	2.1	2.13	1.1*	111	-13	7
✓13	285	16	Pioneer	1	SA 4 ft	9.0	F:487	1:123	1:367	1:492	3	G1750	P	2	1.5	2.3	1.1	1.1	0.8*	117	19	7
✓14	215	17	Summe	1	OP 2 ft	9.0	:462	1:112	1:365	1:49	3	G21000	S	10	10.11	6.55	3.26	3.13	26.1	109	-5	10

MILE
137.5
137.4
137.3
136.9
137.3
137.1
136.8
137.2
137.1
136.3 } #13
135.8
135.5 } #15
136.7
137.5