

HALL_LATE_P_L	0	15	9	8	1	0	0
BRO_FX	1	8					
HALL_TURNTIME_LAST	2	10					
BRIS_LATE_2_3	1	7					
BRIS_TOTAL_2_3	1	8					
HAM_FFR_LAST	0	8					



I have received many e-mails to try to explain, once again, what are "Profiles"....

The best way to explain what a profile is, is to use an actual profile. The above profile fits only one runner at this years Kentucky Derby : Dublin.
Dublin is:

- ranked between 0 and 15 in the Hall Late Paceline figure,
- ranked between 1 and 8 in the Brohamer Factor,
- ranked between 2 and 10 in the Hall Turntime in the last race,
- ranked between 1 and 7 in the Bris Late factor in 2 of his last 3 races,
- ranked between 1 and 8 in the Bris Total rating in 2 of his last 3 races, and
- ranked between 0 and 8 in the Hambleton Final Fraction time in the last race

In the last 11 Kentucky Derby's there have been 206 entered. Of all those 206 horses, only 9 fit the profile above, just as Dublin does this year. Of those nine horses, eight of them went on to win the Kentucky Derby....., one finished second.....!

Profiles	C's	1	2	3	4	%-Win	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	#	Horse	"rp-xt"
Profile 2	7	7	0	0	0	100%							7			10											17	Dublin	63.71
Profile 22	7	7	0	0	0	100%																	17				20	Sidney's Candy	24.66
Profile 3	6	6	0	0	0	100%				4																	4	Super Saver	22.37
Profile 20	6	6	0	0	0	100%				4								12									7	American Lion	16.19
Profile 21	6	6	0	0	0	100%			3														17				10	Paddy O'Prado	11.05
Profile 13	9	8	1	0	0	89%																			20		12	Conveyance	6.00
Profile 17	9	8	1	0	0	89%																	17				3	Noble'S Promise	6.00
Profile 19	7	6	0	0	0	86%							7														2	Ice Box	5.33
Profile 15	10	8	1	0	0	80%																	17				6	Stately Victor	4.92
Profile 16	10	8	1	0	0	80%																	17						
Profile 9	10	8	0	0	0	80%																							
Profile 1	9	7	1	0	0	78%																							
Profile 18	9	7	1	0	0	78%				4																			
Profile 23	8	6	1	0	0	75%																	17						
Profile 7	11	8	1	0	1	73%																							
Profile 10	11	8	1	0	0	73%																							
Profile 14	11	8	1	0	0	73%																							
Profile 8	12	8	1	0	0	67%		2																					
Profile 12	11	7	0	0	0	64%																							
Profile 5	13	8	1	1	0	62%				4		6																	
Profile 11	17	9	2	1	0	53%																							
Profile 4	20	9	3	2	0	45%							7																
Profile 6	20	9	3	2	0	45%										10													
Winning Profiles Total							0	1	1	4	0	1	3	0	0	2	0	1	0	0	0	0	11	0	0	4			

For this years Kentucky Derby I had a total of 287 profiles of which 106 actually fit certain runners....

The profiles on the left are Winning Profiles. It seems this race is between two, possibly three horses: (17) Dublin - who has by far the most winning profiles with 11, (4) Super Saver and (20) Sidney's Candy, both with 4 winning profiles....

The (7) American Lion has 3 and the (10) Paddy O'Prado has 2, while several have one winning profile.

Interestingly enough, (1) Lookin At Lucky has NO winning profiles, yet he will be the post time favorite.....!!!

Profiles	C's	1	2	3	4	%-Ex	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	#	Horse	"rp-xt"
Profile 1	8	4	4	0	0	100%							7																
Profile 10	12	7	4	0	0	92%																	17						
Profile 11	11	5	5	0	1	91%																			19				
Profile 12	11	5	5	0	0	91%																	17						
Profile 7	10	6	3	0	0	90%							7					12											
Profile 13	10	3	5	0	0	80%							7										17						
Profile 9	14	6	5	1	0	79%							7																
Profile 5	13	5	5	1	0	77%					5																		
Profile 15	13	5	5	1	0	77%																	17						
Profile 6	13	4	6	0	0	77%				4																			
Profile 17	12	5	4	0	0	75%							7																
Profile 8	15	8	3	1	0	73%																							
Profile 4	14	5	5	0	0	71%																	17						
Profile 14	13	4	5	0	0	69%				4																			
Profile 2	19	8	5	0	0	68%				4	5																		
Profile 16	12	5	3	0	0	67%				4																			
Profile 3	20	8	5	1	0	65%																		17					
Exacta Profiles Total							0	0	0	4	2	0	5	0	0	0	0	1	0	0	0	0	6	0	2	3			

The profiles on the left are Exacta profiles, i.e., profiles which point to a horse finishing first or second....

The (17) Dublin, (7) American Lion, (4) Super Saver, and (20) Sidney's Candy have the most profiles once again...

The (19) Homeboykris, (5) Line Of David, and (12) Conveyance have some as well.

Once again, the favorite (1) Lookin At Lucky has NONE...

Profiles	C's	1	2	3	4	%-Tri	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	#	Horse	"rp-xt"
Profile 6	10	2	4	4	0	100%																	17						
Profile 1	15	7	4	3	0	93%																	17						
Profile 7	10	2	3	4	0	90%				3																			
Profile 12	17	5	5	4	1	82%				4													17						
Profile 10	16	6	4	3	0	81%																							
Profile 11	16	6	4	3	0	81%											10												
Profile 9	16	4	6	3	0	81%							6																
Profile 4	14	4	4	3	0	79%																							
Profile 5	12	3	3	3	1	75%												11											
Profile 3	15	5	4	2	0	73%																							
Profile 2	15	5	3	3	0	73%				2	4																		
Profile 8	11	4	4	0	0	73%																		17					
Trifecta Profiles Total							0	1	1	2	0	1	1	0	0	1	1	0	0	0	0	0	4	0	0	3			

The profile on the left are Trifecta profiles, i.e., profiles which point to a horse finishing first, second, or third....

(17) Dublin and (20) Sidney's Candy and (4) Super Saver again.

Still no sign of Lookin At Lucky....

Not a single profile for being in the trifecta..,

Profiles	C's	1	2	3	4	%-SF	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	#	Horse	"rp-xl"		
Profile 7	19	6	6	4	2	95%									9											4	Super Saver	16.49			
Profile 5	16	6	6	2	1	94%										10										17	Dublin	15.94			
Profile 12	15	4	3	4	3	93%				4														17		10	Paddy O'Prado	12.47			
Profile 14	19	4	4	5	4	89%					5											14				20	Sidney's Candy	10.56			
Profile 11	18	4	3	4	5	89%								7												5	Line Of David	8.80			
Profile 15	17	6	3	4	2	88%				4																7	American Lion	6.06			
Profile 4	17	5	5	3	2	88%										10										9	Make Music For Me	5.68			
Profile 13	23	6	4	6	4	87%				4	5															11	Devil May Care	4.70			
Profile 2	18	6	4	3	2	83%																		17		14	Mission Impazible	3.56			
Profile 3	18	3	4	5	3	83%						6	7													6	Stately Victor	2.50			
Profile 8	23	6	5	4	4	83%																			17		20				
Profile 9	16	3	5	3	2	81%										10															
Profile 10	20	7	3	3	3	80%																							20		
Profile 6	23	6	4	5	3	78%											11														
Profile 1	20	3	4	6	2	75%					4																		17		
Superfecta Profiles Total							0	0	0	4	2	1	2	0	1	3	1	0	0	1	0	0	4	0	0	2					

The profile on the left are Superfecta profiles, i.e., profiles which point to a horse finishing first, second, third, or fourth....

Once again, the same horses as above are fitting the profiles...

Profiles	C's	1	2	3	4	%-L	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	#	Horse	"rp-xl"		
Profile 24	84	0	0	0	0	0%				3							11		13	14	15	16	17		20	15	Discreetly Mine	1087			
Profile 37	76	0	0	0	0	0%							7				11		13		15				19	14	Mission Impazible	890			
Profile 31	74	0	0	0	0	0%				3						10			13	14	15	16	17	18		3	Noble'S Promise	871			
Profile 10	69	0	0	0	0	0%											11		13	14	15	16				11	Devil May Care	790			
Profile 21	69	0	0	0	0	0%	1						7				11			14	15	16		18		13	Jackson Bend	696			
Profile 38	66	0	0	0	0	0%			3					8	9		11	12			15		17			8	Dean's Kitten	674			
Profile 19	62	0	0	0	0	0%				3							10	11	12	13				17		7	American Lion	638			
Profile 15	60	0	0	0	0	0%				3				8			11	12	13	14	15					17	Dublin	611			
Profile 25	60	0	0	0	0	0%							7	8			11						17			12	Conveyance	418			
Profile 11	58	0	0	0	0	0%									9	10			13	14	15			18	19	20	11	Lookin At Lucky	394		
Profile 12	57	0	0	0	0	0%	1												13		15				20	16	Awesome Act	385			
Profile 35	57	0	0	0	0	0%							7	8						14	15					20	20	Sidney's Candy	300		
Profile 23	56	0	0	0	0	0%	1									10			13								10	Paddy O'Prado	291		
Profile 27	55	0	0	0	0	0%			3	4							11				14			17			18	Backtalk	252		
Profile 28	55	0	0	0	0	0%							7										17				9	Make Music For Me	233		
Profile 6	54	0	0	0	0	0%				3			7							14	15						19	Homeboykris	224		
Profile 16	54	0	0	0	0	0%				3				8						13	14	15					6	Stately Victor	146		
Profile 30	52	0	0	0	0	0%				3			7	8					12								4	Super Saver	131		
Profile 22	51	0	0	0	0	0%		2	3								11			14	15		17	18	19	2	Ice Box	129			
Profile 34	50	0	0	0	0	0%				3							11				14	15					5	Line Of David	89		
Profile 4	49	0	0	0	0	0%	1		3				7	8				12								20					
Profile 3	48	0	0	0	0	0%	1								9							15	16								
Profile 39	48	0	0	0	0	0%				3	4	5																			
Profile 7	47	0	0	0	0	0%								7	8			11					15			20					
Profile 32	46	0	0	0	0	0%	1		3											13						20					
Profile 14	44	0	0	0	0	0%						6		8								15									
Profile 13	41	0	0	0	0	0%							7	8				11	12												
Profile 17	41	0	0	0	0	0%															14	15									
Profile 20	41	0	0	0	0	0%		2					7	8																	
Profile 33	41	0	0	0	0	0%	1				5	6					10						16								
Profile 5	39	0	0	0	0	0%															14					19					
Profile 36	38	0	0	0	0	0%								8				12		14				17							
Profile 18	37	0	0	0	0	0%		2					7	8							14										
Profile 8	33	0	0	0	0	0%													12					17							
Profile 9	33	0	0	0	0	0%			3		6													17							
Profile 26	33	0	0	0	0	0%			3						9																
Profile 1	28	0	0	0	0	0%				4	6				9							15									
Profile 2	28	0	0	0	0	0%	1							8																	
Profile 29	17	0	0	0	0	0%													12							20					
Losing Profiles Total							8	3	16	3	2	4	12	14	5	5	13	9	11	16	19	6	11	4	4	6					

The profile on the left are Losing profiles, i.e., profiles which point to a horse NOT finishing first, second, third, or fourth....

This is one of my key profiles that I use to eliminate horses...

Essentially, according to these losing profiles, the following horses can be eliminated from the Exotics....

(15) - Discreetly Mine
 (14) - Mission Impazible
 (3) - Noble's Promise
 (11) - Devil May Care
 (13) - Jackson Bend
 (8) - Dean's Kitten

This year there are no horses with no losing profiles... Dublin, who has many winning profiles has a worrisome 11 losing profiles..., BUT, I believe the winning profiles outweigh the losing ones by an estimated ratio of 16 to 1....