

# Race Competitiveness Report — 20251112

Filtered: FieldStrength >155 | RaceType = Balanced Competitive or Chalk

FieldStrength	Track	Race	RaceDate	Time	Gait	RaceType	Exacta
163.8888888888889	BTVA	7	2025-11-12	8:00 AM	PACE	Balanced Competitive	4,5,3,1,8
155.2222222222223	BTVA	10	2025-11-12	9:00 AM	PACE	Balanced Competitive	5,1,2,3,4
157.2222222222223	DD	5	2025-11-12	5:50 AM	PACE	Balanced Competitive	6,7,4,5,1
171.4444444444446	DD	11	2025-11-12	7:50 AM	PACE	Chalk	4,8,9,5,7
164.3333333333331	DD	12	2025-11-12	8:10 AM	PACE	Balanced Competitive	4,5,3,6,1
179.3333333333331	DTN	1	2025-11-12	4:00 AM	TROT	Balanced Competitive	2,3,1,4,5
157.10000000000002	DTN	3	2025-11-12	4:40 AM	TROT	Balanced Competitive	4,10,2,6,5
171.7	DTN	5	2025-11-12	5:20 AM	TROT	Balanced Competitive	5,1,2,6,8
185.3333333333333	DTN	6	2025-11-12	5:40 AM	TROT	Balanced Competitive	2,4,6,1,3
172.7	DTN	8	2025-11-12	6:20 AM	TROT	Balanced Competitive	6,4,1,10,9
160.3	DTN	9	2025-11-12	6:40 AM	PACE	Balanced Competitive	1,4,5,9,2
173.3333333333331	DTN	11	2025-11-12	7:20 AM	TROT	Balanced Competitive	6,3,1,5,9
156.1111111111111	MEA	4	2025-11-12	1:45 AM	PACE	Balanced Competitive	5,3,4,7,6
173.57142857142856	MEA	8	2025-11-12	3:05 AM	PACE	Chalk	6,5,7,2,3
164.125	MEA	10	2025-11-12	3:45 AM	TROT	Balanced Competitive	4,8,5,6,1
158.28571428571428	MEA	13	2025-11-12	4:45 AM	TROT	Balanced Competitive	4,2,7,1,5
157.625	MEA	14	2025-11-12	5:05 AM	PACE	Balanced Competitive	5,6,8,3,7
157.6666666666669	NFLD	11	2025-11-12	9:40 AM	PACE	Balanced Competitive	2,9,4,6,7
157.25	RIDC	6	2025-11-12	7:40 AM	TROT	Chalk	5,7,8,1,4
161.0	YR	1	2025-11-12	6:45 AM	PACE	Balanced Competitive	2,3,7,5,1
166.5	YR	2	2025-11-12	7:05 AM	PACE	Balanced Competitive	6,1,4,5,2
159.0	YR	5	2025-11-12	8:05 AM	TROT	Chalk	5,4,2,1,7

FieldStrength	Track	Race	RaceDate	Time	Gait	RaceType	Exacta
159.75	YR	6	2025-11-12	8:25 AM	PACE	Chalk	2,4,1,6,8
160.5	YR	7	2025-11-12	8:45 AM	TROT	Chalk	5,4,1,2,7
167.0	YR	8	2025-11-12	9:05 AM	PACE	Balanced Competitive	7,1,5,2,8
159.75	YR	10	2025-11-12	9:45 AM	PACE	Balanced Competitive	7,3,4,6,5