



Advanced Wagering Strategies — Daily Contender Value Plays

Date	Track	Race	Horse	PP	PostRTG_Fast	DriverRating	Our Odds	Flag
2025-11-05	CBRN	4	Artifact Hanover	1	3.0	1.0	1.630464144661674	Value Play
2025-11-05	CBRN	5	Cinderlane Cruiser	1	3.0	1.0	3.364626430917086	Value Play
2025-11-05	CBRN	6	Whispering Angel	1	3.0	1.0	4.090916633468948	Value Play
2025-11-05	CBRN	8	Dynamic Desire	1	3.0	2.0	1.9501009911715608	Value Play
2025-11-05	CUMB	1	Yes Oui Si	4	3.0	2.0	4.871337655854922	Value Play
2025-11-05	CUMB	2	Foxy Trottin Stick	4	3.0	2.0	1.593726283835062	Value Play
2025-11-05	CUMB	5	Polyester	4	3.0	2.0	6.908329746699372	Value Play
2025-11-05	CUMB	6	Keystone Maxim	4	3.0	1.0	1.800893676561301	Value Play
2025-11-05	FLMD	1	Snowport	1	3.0	2.0	4.240415913412032	Value Play
2025-11-05	FLMD	3	Crazy World	5	3.0	1.0	3.811091779659799	Value Play
2025-11-05	FLMD	5	Papiamento	5	3.0	2.0	3.856312583309178	Value Play
2025-11-05	FLMD	6	Bet I Will	4	3.0	1.0	1.694634691386124	Value Play
2025-11-05	NTSD	10	Dontblvmejustwatch	1	3.0	1.0	1.593726283835062	Value Play
2025-11-05	NTSD	11	Pats Pride	1	3.0	1.0	4.871337655854922	Value Play
2025-11-05	NTSD	6	Revenant	1	3.0	1.0	4.0531064529507645	Value Play
2025-11-05	PHL	2	Sudden Impact	5	3.0	2.0	3.811091779659799	Value Play
2025-11-05	PHL	6	Cheese Omelet	4	3.0	1.0	2.748185303611208	Value Play
2025-11-05	STGA	1	Monaco Hanover	1	3.0	2.0	2.0986009327115256	Value Play
2025-11-05	STGA	3	Invictus	1	3.0	1.0	2.0596268837729244	Value Play
2025-11-05	STGA	4	El Le Tissier N	1	3.0	2.0	2.4065950315457414	Value Play
2025-11-05	TRRVS	1	Better Kissthe Men	5	3.0	1.0	5.994581902851321	Value Play

2025-11-05	TRRVS	2	Night Terror	4	3.0	2.0	1.593726283835062	Value Play
2025-11-05	TRRVS	3	Lilou Lec	5	3.0	1.0	1.914418572299	Value Play
2025-11-05	TRRVS	9	Frozen Hanover	5	3.0	1.0	1.7938496583143508	Value Play
2025-11-05	TRURO	2	Risin Horizon	1	3.0	1.0	2.912527628472396	Value Play
2025-11-05	WBSB	10	Nazare	6	3.0	1.0	3.8779367098628303	Value Play

Confidential — Advanced Wagering Strategies LLC — For Entertainment Use Only