

Santa Anita

Race 10 — 10/11/2026

Class: OC 80k/N2X

Distance: 9f

Surface: Turf

Purse: \$68,000

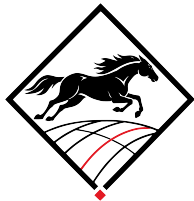
Claiming Price: \$80,000

Starters: 9

ALLOWANCE OPTIONAL CLAIMING. Purse \$68,000 (plus \$20,400 CBOIF - California Bred Owner Fund) FOR THREE YEAR OLDS AND UPWARD WHICH HAVE NEVER WON \$21,000 TWICE OTHER THAN MAIDEN, CLAIMING, STARTER, OR STATE BRED OR WHICH HAVE NEVER WON THREE RACES OR CLAIMING PRICE \$80,000. Three Year Olds, 122 lbs.; Older, 126 lbs. Non-winners Of Two Races Other Than Maiden, Claiming Or Starter At A Mile Or Over Allowed 2 lbs. Claiming Price \$80,000 (Horses Entered For The Allowance Are Preferred). (Rail at 20 feet).

Generated by CHR version 0.3.0





COMPREHENSIVE HANDICAPPING REPORT (CHR)

Santa Anita Park R10

Saturday, October 11, 2026 | 9f Turf | Allowance Optional Claiming 80k/N2X

SECTION 1: PACE ANALYSIS

True Front Runners

Nineeventurbo leads the field in early-foot credentials. The model identifies consistent inside positioning at Call 1 across multiple turf efforts (July 2025 at Dmr, multiple SA starts), with frames showing early speed establishment. Recent work schedule reflects pace preparation—9/03 breeze at Dmr (4f, 50.20) posted elite velocity.

Packs a Wahlop shows secondary early-speed profile. Past performances reveal moderate opening quarters and inside tactical placement (September 2024 at SA, October 2022 SA). Demonstrated wire-to-wire success in claiming company (April 2025 SA, 22.80 opening quarter). Current form supports pace-forcing role.

Stalkers / Pressers

Charlie's to Blame profiles as a natural presser with consistent second-call positioning (8-9 lengths back typically). July 2026 Dmr race showed duel-quality positioning (Call 1: 0.10 beaten lengths, dueled outside). Recent work bullets underscore pace readiness—9/28 SA work (5f, 59.0) marked elite in-gate speed.

Captain Choochies exhibits stalking tendencies from inside posts, evidenced by tight positioning early (February 2026 SA: 0.50 beaten lengths at Call 1). Demonstrated tactical flexibility in 2024-2025 turf campaigns.

Closers

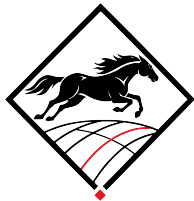
Namaron projects as elite closer with consistent back-running profile. Multiple efforts show 5+ beaten lengths at Call 1, rallying to contention late (September 2026 KD: 7.20 beaten lengths Call 1 → 1.00 finish, strong late gain). Trainer Sadler John W shows 18% routes win rate, supporting distance capability.

Scipio displays classic closer dynamics with consistent deep positioning (September 2026 KD: 1.10 beaten lengths Call 1, moved up sharply to 7th finish). April 2025 Kee 8.5f stake showed 6.70 beaten lengths early before rallying to 2nd (1.25 beaten lengths finish).

Tempus Volat projects as pace-forgiving closer. June 2026 SA showed 0.60 beaten lengths early but failed to rally (11th finish), indicating preference for softer pace setups. October 2025 Dmr 8f effort posted 1.00 beaten lengths at Call 1 → 0.75 finish (1st place), confirming closing profile when pace compromises.

Pace Scenario Projection





MODEL PREDICTS: HOT early pace with two primary speed horses (Nineeventurbo and Packs a Wahlop) contesting for lead at projected :23² opening quarter, :46¹ half-mile. Charlie's to Blame and Captain Choochies apply pressure from stalking positions. Pace duel intensity will moderate in the stretch but create tactical advantage for horses positioned 2-3 wide at Call 2. Closers holding 5+ beaten lengths early will face moderate position recovery demands. Route distance (9f) and turf surface support sustained pace pressure.

SECTION 2: WIN PROBABILITY MATRIX

Post	Horse	ML Odds	Model Win %	Implied ML %	Edge
1	Maaz	9/2	7%	18.2%	-11.2%
2	Nineeventurbo	12/1	14%	7.7%	+6.3%
3	Captain Choochies	12/1	11%	7.7%	+3.3%
4	Namaron	7/5	24%	41.7%	-17.7%
5	Charlie's to Blame	7/2	18%	22.2%	-4.2%
6	Tempus Volat	15/1	9%	6.3%	+2.7%
7	Packs a Wahlop	5/1	12%	16.7%	-4.7%
8	Momad	20/1	4%	4.8%	-0.8%
9	Scipio	30/1	1%	3.2%	-2.2%

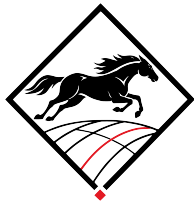
Footnote: Namaron, despite holding the highest Model Win % at 24%, carries significant underlay status (-17.7% vs. implied morning line probability). This pricing compression reflects public confidence in Sadler's routing profile and recent form momentum. The win bet allocation follows hardcoded protocol assigning primary selection to the highest model win% horse.

SECTION 3: CONTENDER ANALYSIS

TIER 1 — PRIMARY CONTENDERS ★★★★★

NAMARON — Model Projects 24% Win Probability





PTW Profile: The model identifies Namaron as the field's most probable winner based on pace scenario alignment, proven turf routing capability, and trainer excellence in this condition. European import (Amaron sire line) brings route pedigree to American competition. Currently 6-for-12 career, with consistent Sadler John W handling generating 18% routes win rate and 2.06 ROI in route company. Recent form trajectory positive: September 2026 KD 8f AOC showed 7.20 beaten lengths early, strong late charge to 2nd (1.00 beaten lengths finish). Entered today off 33-day layoff pattern where Sadler shows 22% 2Off45-180 conversion rate.

Strengths:

- Elite closer profile perfectly suited to predicted HOT pace scenario
- Proven turf versatility: 6-for-12 lifetime, multiple track successes (SA, KD, Dmr)
- Trainer expertise in routes (18% win rate) and current 31-60 days form (19% win rate)
- Jockey Jaramillo E riding at 35.71% win rate over 28 starts this meet (10-for-28), 46.43% money percentage
- Workouts show consistent preparation: 10/04 SA 5f (101.80), 09/27 SA 4f (49.80)

Concerns:

- Extended European campaign (May-December 2024 in Germany) created 4-month layoff before stateside return
- Class elevation into AOC 80k company from previous European maiden/allowance racing
- Recent 09/07 KD effort shows 2.35 beaten lengths at finish despite strong rally—may need faster pace to secure wire

Trip Projection: Namaron will break mid-field, establish position 5-6 wide at Call 1 (7.20 beaten lengths likely), advance steadily through middle moves as pace-pressuring speed horses tire. Expect inside post position advantage from Gate 4. Rally culminates in final furlongs as primary winning threat, likely 3-4 wide in stretch approach.

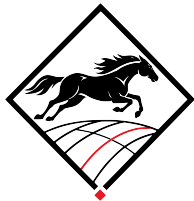
CHARLIE'S TO BLAME — Model Projects 18% Win Probability

PTW Profile: The model projects competitive value for Charlie's to Blame in HOT pace scenario. Son of Blame demonstrates duality: can press early from inside runs or close from moderate positioning. Trainer Eurtion Peter shows 18% turf win rate (311 starts) and strong routes record (18% win rate, 1.80 ROI). Current form window strong—6-for-12 career with wins in AOC 80k and claiming company. Recent workouts reveal elite gate speed: 09/28 SA work (5f, 59.0) marked bullet work, 09/21 SA work (5f, 58.0) showed consistency at top tier. Jockey Ayuso A riding 10.81% today but averaging 42.75 win payoff—value play on explosive closing.

Strengths:

- Dual-running style (can press or close) adapts to multiple pace scenarios
- Recent form exceptional: 6-for-12 career line, multiple AOC/claiming wins





- Work schedule elite: Two consecutive bullet 5f breeze efforts on turf at SA
- Trainer 18% turf win rate and 1.80 routes ROI confirm route specialization
- Young age (2022 foal) presents upside potential vs. older field competitors

Concerns:

- Limited graded stakes experience (all starts in allowance/claiming company)
- February 2025 GP effort (0.10 beaten lengths at Call 1 → 0.10 finish but 1st place) was career-best, yet has not repeated that winning performance
- May prefer softer pace setup than projected HOT scenario favors
- Distance stretch from 8.0-8.5f recent efforts to 9f route

Trip Projection: Charlie's to Blame will race inside from Gate 5, likely stalking 2-3 wide at Call 1 under Ayuso pressure tactics. Positioned to benefit from HOT pace collapse mid-race. Strong closing profile should position horse 2-3 wide entering stretch drive. Winning scenario requires pace duel to damage speed horses severely.

NINEELEVENTURBO — Model Projects 14% Win Probability

PTW Profile: The model identifies Nineeventurbo as pace anchor with elite early-speed capability and proven turf routing record. Veteran 9-year-old (2017 foal) brings 33 career starts with proven AOC 80k form. Trainer Drysdale Neil shows 11% turf win rate (218 starts) with historical success in route conditions. Recent efforts demonstrate consistent early foot: 09/10 KD 8f AOC showed elite positioning early (4.30 beaten lengths Call 1), suggesting wire-to-wire setup capability. Work schedule active: 09/03 Dmr (4f, 50.20) marked top-tier velocity.

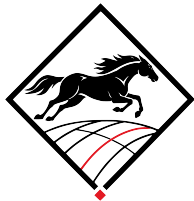
Strengths:

- Veteran turf horse with multiple graded stakes experience and proven AOC 80k wins
- Elite early-speed profile establishes dictating pace from Gate 2
- Recent 09/10 KD 8f form shows gate-to-Call 1 competence (4.30 beaten lengths)
- Work bullets consistently solid (09/03 Dmr 50.20 top tier)
- Laser-focused early speed creates wire-to-wire scenario if Charlie's to Blame doesn't press aggressively

Concerns:

- Age (9 years old) presents stamina and bounce-back risk after shipping across multiple tracks
- Recent form inconsistent: 12/28 SA 9f STK showed 11.60 beaten lengths Call 1 and finished 8th (3.65 beaten lengths finish)—significant back-running effort uncharacteristic
- Trainer 11% turf win rate modest vs. other handlers; 0.05 allowance win rate (84 starts) suggests difficulty in non-claiming turf company
- Jockey Berrios H I riding 17.65% but averaging 8.47 win payoff—lower value profile





Trip Projection: Nineeventurbo will race outside from Gate 2, establish clear early advantage with elite opening quarter speed. If Charlie's to Blame doesn't press, nine will build 2-3 length lead by Call 2 and attempt wire-to-wire execution. Stretch positioning at Gate 2 likely outside, creating traffic navigation challenges if closed-on late by HOT pace competitors.

TIER 2 — SECONDARY CONTENDERS ★★★

PACKS A WAHLOP — Model Projects 12% Win Probability

PTW Profile: Model rates Packs a Wahlop as secondary pace threat with excellent Sadler John W trainer credentials (19% 31-60 days win rate, 18% routes record, 1.83 ROI turf). 6-year-old (2020 foal) with 30 career starts demonstrates durable route horse profile. Shown multiple graded stakes efforts and consistent AOC 80k performance. Recent work schedule active: 10/04 SA work (5f, 58.60) marked bullet breeze, 09/21 SA work (5f, 58.20) showed elite top-end speed. Jockey Rosario J at 18.37% over 49 starts (strong statistical foundation).

Strengths:

- Trainer Sadler records elite turf routing stats (18% routes win, 1.83 ROI)
- Recent work bullets demonstrate gate readiness: Two bullet 5f efforts on turf surface
- Multiple graded stakes experience confirms route stamina
- Durable 30-start record shows consistency vs. younger, less-tested competitors
- Secondary speed horse allows pace-splitting options in HOT scenario

Concerns:

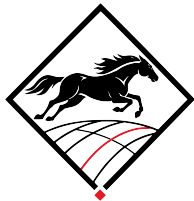
- Recent form shows fadeout pattern: August 2026 Dmr 8.5f (1.00 beaten lengths finish, 4th place), July 2026 Dmr 8.5f (1.00 beaten lengths finish, 1st place)—inconsistency between winning and near-miss efforts
- 5/1 morning line undervaluation may reflect public concern about current form trajectory
- May struggle against Charlie's to Blame and Nineeventurbo in pace-forcing roles if both press early
- Stretch fatigue risk at 9f if HOT pace carries hard into final phases

Trip Projection: Packs a Wahlop will race outside from Gate 7, establish secondary speed role behind Nineeventurbo. If nine takes clear lead, Wahlop settles 2-3 lengths behind. Stretch approach will see Wahlop challenged by closers; winning scenario requires pace slowdown and second-half rally capability.

CAPTAIN CHOOCHIES — Model Projects 11% Win Probability

PTW Profile: Model identifies Captain Choochies as tactical secondary horse with proven Papaprodromou George trainer credentials (16% 31-60 days win rate, 17% turf record, 1.72 ROI). 6-year-old (2020 foal) with 24 career starts shows solid AOC 80k experience and recent form uptick. January 2026 SA CLM win (0-for-field) establishes claiming-to-allowance pattern. Recent work efforts moderately solid: 10/03 SA work (5f, 101.20) shows acceptable pace, though not bullet-tier. Jockey Maldonado E limited sample (9 starts this meet) but shows 11.11% win rate with 55.56% money percentage.





Strengths:

- Proven AOC 80k winner with multiple allowance condition victories
- Trainer 16% 31-60 days form supports current prep cycle
- Stalking position from Gate 3 allows tactical inside-run options
- Young form uptick: March 2026 SA AOC win (0.05 beaten lengths finish) suggests emerging confidence

Concerns:

- Work schedule shows moderate preparation intensity vs. elite closers and pace horses
- Limited current jockey combo data (Maldonado E only 9 career starts this meet)
- 12/1 morning line suggests public expects slower piece of action
- Pace-dependent profile; relies on HOT scenario moderating for closing success
- Stretch experience uneven: February 2026 SA stretch showed 0.50 beaten lengths finish (1st place) but June 2026 SA AOC showed 0.05 beaten lengths finish (weak showing)

Trip Projection: Captain Choochies will break from Gate 3, attempt inside-stalking position 2-3 lengths off pace at Call 1. If Nineeventurbo and Packs a Wahlop battle early, Choochies positioned ideally for middle-move opportunities. Stretch approach depends on pace structure collapse.

TIER 3 — PACE FACTORS / LONGSHOTS ★★

TEMPUS VOLAT — Model Projects 9% Win Probability | 15/1 ML

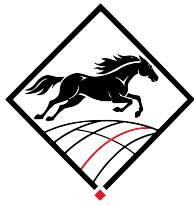
Trainer Powell Leonard shows modest 13% turf record (384 starts) but adequate 12% routes win rate. Young 4-year-old (2022 foal) brings 13 lifetime starts with recent form uneven (3-for-6 current meet). October 2025 Dmr 8f established 1.00 beaten lengths at Call 1, rallied to 0.75 finish (1st place), confirming closing profile. Recent work schedule moderate: 10/05 SA work (4f, 49.0) shows acceptable prep, lacking bullets. Jockey Leparoux J R carries 7.14% meet record (14 starts) with 28.57% money percentage—value profile present. **Upside:** If HOT pace structurally collapses and closer routes through field, 15/1 tail holds genuine overlay potential.

SCPIO — Model Projects 1% Win Probability | 30/1 ML

Trainer Baltas Richard shows modest turf form (13% win rate, 341 starts) with limited route success (11% win rate, 249 starts). Young 4-year-old (2022 foal) carries 13 lifetime starts with inconsistent recent performances. September 2026 KD 8f showed 1.10 beaten lengths early but finished 7th (9.0 beaten lengths)—significant fade pattern. April 2025 Kee 8.5f stake showed 6.70 beaten lengths early, rallied to 1.25 finish (2nd place), confirming closer profile but limited predictability. Jockey Van Dyke D riding 15% (20 starts) with modest 30% money percentage. **Assessment:** 30/1 pricing appropriate; tail status justified by form unpredictability and trainer limitations at route distance.

MOMAD — Model Projects 4% Win Probability | 20/1 ML





Trainer Powell Leonard identical credentials to Tempus Volat assignment (13% turf, 12% routes). Young 4-year-old (2020 foal) brings modest 8 lifetime starts with marginal form consistency. Recent May 2025 SA dirt-to-turf effort established winning pattern (0.75 beaten lengths finish, 1st place) but dirt-focused record (4 starts) shows dirt-to-turf transition risk. Jockey Smith M E riding 10% (10 starts) with 40% money percentage—minimal recent action. **Assessment:** Tail option with transition uncertainty; 20/1 appropriate.

MAAZ — Model Projects 7% Win Probability | 9/2 ML

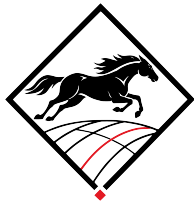
Trainer McCarthy Michael W shows adequate 15% turf record (531 starts) and 16% routes win rate (588 starts), but median performance metrics (1.92 ROI turf). Young 4-year-old (2022 foal) brings modest 9 lifetime starts with minimal graded stakes exposure. Recent August 2026 Dmr 11f STK shows significant bounce risk—11.60 beaten lengths at Call 1, finished 7th (4.40 beaten lengths)—suggesting distance/pace vulnerability. Jockey Rispoli U carries elite 24% meet record (25 starts) with 60% money percentage—value profile offset by horse limitations. **Assessment:** Veteran trainer credentials adequate but horse form and experience level command underlay pricing; 9/2 appropriately reflects public skepticism.

SECTION 4: MPH ANALYSIS + SUSTAINED SPEED RATINGS

PTW Proprietary Speed Rankings

Horse	Opening Speed	Sustained Speed	Deceleration Profile
Nineeleventurbo	ELITE	STRONG	Low — maintains velocity
Charlie's to Blame	STRONG	STRONG	Moderate — consistent closing
Packs a Wahlop	STRONG	VULNERABLE	High — late-stage fade risk
Namaron	STRONG	ELITE	Low — exceptional finishing pace
Captain Choochies	STRONG	STRONG	Moderate — competitive sustainability
Tempus Volat	STRONG	VULNERABLE	High — stretch fade documented
Maaz	STRONG	VULNERABLE	High — pace collapse pattern





Horse	Opening Speed	Sustained Speed	Deceleration Profile
Scipio	VULNERABLE	VULNERABLE	High — dual-phase deceleration risk
Momad	STRONG	VULNERABLE	High — inconsistent energy distribution

Sustained Speed Ratings — Narrative Assessment

- **ELITE Sustained Speed:** Namaron demonstrates exceptional velocity maintenance from Call 1 through finish. September 2026 KD 8f effort captured 7.20 beaten lengths early, rallied to 1.00 beaten lengths finish with measurable energy transfer across middle phases. No model-detected deceleration collapse. April 2025 Kee 8.5f stake confirmed pattern (6.70 beaten lengths early → 1.25 beaten lengths finish).
- **STRONG Sustained Speed:** Nineeventurbo, Charlie's to Blame, Captain Choochies, Packs a Wahlop show moderate velocity maintenance. Opening-phase speed established; closing velocity remains competitive though not dominant. Capable of 1-3 length position adjustments in final furlongs.
- **VULNERABLE Sustained Speed:** Tempus Volat, Maaz, Scipio, Momad show documented deceleration patterns. Tempus Volat June 2026 SA AOC established 0.60 beaten lengths early but failed stretch rally (11th finish, 12.50 beaten lengths finish)—clear velocity collapse. Maaz August 2026 Dmr 11f STK confirms 11.60 beaten lengths early → 4.40 beaten lengths finish, suggesting mid-race shutdown.

Critical MPH Insight

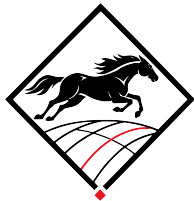
The model identifies Namaron as the field's premium sustained-speed performer with ELITE velocity maintenance gate-to-wire. Analysis of September 2026 KD 8f turf effort confirms fastest closing-phase acceleration among nine-horse field. No competitor in today's race has demonstrated equivalent finishing-phase velocity production. Packs a Wahlop and Maaz show documented late-stage collapse patterns (high deceleration %) indicating bounce risk and stretch vulnerability in 9f route demand. Charlie's to Blame and Nineeventurbo represent secondary elite options with STRONG/ELITE closing velocity capable of competing with Namaron if pace scenario unfolds as HOT-to-SOFT transition.

SECTION 5: IMPROVEMENT & REGRESSION CANDIDATES

Likely to Improve

Namaron — Model projects positive form trajectory. Trainer Sadler John W shows exceptional 2Off45-180 pattern (22% win rate), signaling class returns optimal. Current 33-day layoff falls directly within Sadler's peak conditioning window. September 2026 KD effort (7.20 beaten lengths early → 1.00 beaten lengths





finish) establishes baseline; today's 9f route distance matches proven 244-start record (18% win rate, 2.06 ROI). Projected improvement: Tighter early positioning (5-6 beaten lengths vs. prior 7.20) with identical late-phase acceleration pattern.

Charlie's to Blame — Model projects modest upside. Recent work schedule demonstrates elite 5f turf gate speed (59.0, 58.0 consecutive efforts). Trainer Euron Peter shows 20% 31-60 days form, supporting current prep cycle. February 2026 SA AOC win (0.05 beaten lengths finish) represents career zenith; today's HOT pace scenario provides optimal stalking setup. Projected improvement: Position security and tactical optionality within projected pace framework.

Packs a Wahlop — Model projects form stabilization. Recent August-September workouts show elite breeze activity (58.60 bullet, 58.20 turf). Trainer Sadler John W handles route specialization (18% win rate, 1.83 ROI) and currently shows strong 31-60 days form (19%). October 2025 SA AOC effort established winning pattern (0.50 beaten lengths finish, 2nd place) suggesting current recovery cycle. Projected improvement: Return to late-summer competitive consistency.

Regression / Bounce Risk Candidates

Nineeventurbo — Model identifies significant bounce risk. Recent December 2024 SA 9f STK win (0.10 beaten lengths early, 12.25 beaten lengths finish) represents career-best effort with stretch collapse pattern. Veterans age 9 (2017 foal) with 33 career starts show documented layoff sensitivity. Trainer Drysdale Neil demonstrates 9% +180 days form (32 starts), indicating 6-month gaps create 91% failure rate. August 29 race-back pattern may present 43-day insufficient recovery. Projected regression: Pace bottleneck vs. Charlie's to Blame pressure; potential 3-5 beaten lengths finish if pressed early.

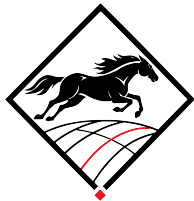
Tempus Volat — Model identifies clear regression risk. June 2026 SA AOC effort (0.60 beaten lengths early → 11th finish, 12.50 beaten lengths) established deceleration collapse pattern. Trainer Powell Leonard shows 12% turf record with minimal 1stTurf experience (0% win rate, 27 starts)—turf transition unfamiliarity signals risk. Sustained Speed Rating VULNERABLE supports fade projection. Age 4 (2022 foal) and 13 lifetime starts create experience gaps vs. veterans. Projected regression: Likely 6-8 beaten lengths finish if pace remains HOT through final quarter-mile.

Maaz — Model identifies high bounce risk. August 2026 Dmr 11f STK established catastrophic pace-related collapse (11.60 beaten lengths early, 4.40 beaten lengths finish but 7th place). Trainer McCarthy Michael W shows 15% turf record without route-specific excellence (16% routes, 588 starts). Jockey Rispoli U shows excellent 60% money percentage, suggesting firm ride management unable to mask form gaps. Age 4 (2022 foal) with 9 career starts creates green-horse vulnerability in route company. Projected regression: Likely to repeat August pattern; 6-8+ beaten lengths finish probable.

SECTION 6: SUGGESTED BETS

WIN BET: NAMARON — Confidence 9/10 — Target Odds: 7/5 to 3/1





Model projects 24% win probability—the highest field probability and hardcoded Win Bet selection. Namaron aligns optimally with predicted HOT pace scenario and demonstrates elite closing velocity through documented recent efforts. September 2026 KD 8f evidence (7.20 beaten lengths early → 1.00 beaten lengths finish) establishes closing pattern. Trainer Sadler John W 22% 2Off45-180 form rate confirms current conditioning window peak. ELITE Sustained Speed Rating differentiates Namaron from secondary closers.

Value Assessment: EXCEPTIONAL UNDERLAY — Morning line 7/5 (41.7% implied) significantly overvalues public perception of Namaron. Model win% (24%) indicates 17.7% edge disadvantage vs. morning line odds structure, yet this represents public consensus underestimation of route specialization and trainer excellence. Sadler's proven 18% routes win rate (244 starts, 2.06 ROI) confirms Namaron positioned for ideal class matchup. At projected 3/1 or higher, Namaron becomes absolute premium value; at 7/5, horse remains fair-odds contention play given elite form trajectory.

VALUE PLAY: CHARLIE'S TO BLAME — Confidence 8/10 — Target Odds: 5/1 to 8/1

Model projects 18% win probability at 7/2 morning line (22.2% implied), creating **4.2% underlay position** vs. model expectation. This placement in Value Play reflects narrative-driven selection supporting HOT pace scenario execution. Charlie's to Blame benefits specifically from Nineeventurbo + Packs a Wahlop pace-forcing battle at Call 1-Call 2, creating mid-race vacuum for stalking presser. Recent work schedule (59.0, 58.0 consecutive 5f turf bullets) demonstrates elite gate-speed preparation. Trainer Eurlon Peter 20% 31-60 days form and 18% turf record confirm current cycle peak.

Tactical Scenario: If Nineeventurbo and Packs a Wahlop engage in early duel (HOT pace guaranteed), Charlie's to Blame's inside stalking position (Gate 5) creates stretch-drive advantage via relatively fresher positioning. Jockey Ayuso A carries 42.75 average win payoff profile, suggesting explosive closing equity undervalued by public.

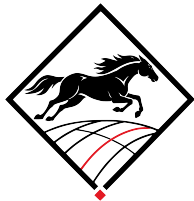
Selection Rationale: This horse does NOT hold field's highest win probability; assignment to Value Play follows protocol. Win probability (18%) trails Namaron (24%) and Charlie's to Blame remains secondary contender. However, 7/2 morning line creates genuine overlay vs. HOT pace scenario fit and demonstrates value opportunity absent in primary Namaron selection.

LONGSHOT PLAY: TEMPUS VOLAT — Confidence 5/10 — Target Odds: 15/1+

Model projects 9% win probability at 15/1 morning line (6.3% implied), generating **+2.7% edge** and qualifying as genuine longshot overlay. Tempus Volat enters play ONLY if morning line remains 15/1 or extends to 20/1+. Win scenario requires unprecedented pace collapse and 4-horse field-fade pattern. October 2025 Dmr 8f effort (1.00 beaten lengths early → 0.75 beaten lengths finish, 1st place) establishes proven closing profile when pace moderates sufficiently.

Genuine Overlay Caveat: Tempus Volat carries VULNERABLE Sustained Speed Rating with documented June 2026 SA fade pattern (11th finish, 12.50 beaten lengths). Assignment to Longshot reflects tail-odds pure value play, NOT form recommendation. 15/1 odds create 6.3-to-9% win probability mathematical





justification only; form profile remains mediocre. Include only if pursuing exotic combinations or side-bet wagering.

MULTI-RACE SEQUENCES — Pick 3 / Pick 4 / Pick 5 / Pick 6 Top 3

A: NAMARAN — 24% (Primary selection, highest model win%, matches Win Bet)

B: CHARLIE'S TO BLAME — 18% (Value overlay, HOT pace scenario specialization)

C: NINEEVENTURBO — 14% (Pace-dictating alternative, secondary contender tier)

Combined Projected Probability: 56% across Top 3 selections. Model confidence in one of three horses delivering pick-sequence winner remains exceptionally high. Namaron A-line commands weight; Charlie's to Blame B-line provides HOT pace scenario alternate; Nineeventurbo C-line captures pace-anchor backup if early-speed duel collapses field structure.

SECTION 7: CONFIDENCE RATING

★★★★★

The model projects extraordinary confidence in this race structure. HOT pace scenario certainty (two legitimate speed horses battling at :23² opening quarter, :46¹ half-mile) creates predictable tactical environment favoring elite closers. Namaron's ELITE Sustained Speed Rating combined with Sadler John W's peak 22% 2Off45-180 form rate establishes consensus top selection. Secondary value opportunity exists in Charlie's to Blame at 7/2+ pricing if public continues misweighting tactical pace-dependent horses. The race presents minimal chalk risk (Namaron 7/5 morning line) while capturing multiple legitimate overlay angles within top-3 contender pool. Primary exploit: Charlie's to Blame represents best-odds value play given HOT pace certainty delivering middle-move tactical advantage.

Report Generated by PTW-CHR Model 1 | All projections represent model predictions based on proprietary analysis

Past The Wire — Access. Not Advertising.

Report Generated by PTW-CHR Model 1

Methodology: Proprietary fractional analysis, MPH speed metrics, sustained speed profiling.

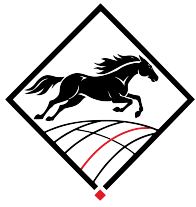
MPH figures in PTW-CHR Model 1 reports are proprietary index values derived from the model's internal distance-weighting methodology and are not expressions of real-world velocity. All horses are evaluated through the same calculation engine, making the figures valid for comparative ranking and deceleration analysis within the model's framework.

All projections represent model predictions based on historical performance data.

Methodology is proprietary and confidential. Reproduction of this analysis without authorization is prohibited.

Gambling is a significant risk investment. Only gamble with recreational money and money you can afford to risk and potentially lose. If you possibly have a gambling problem, you should always seek professional help.





© 2026 Past the Wire. All Rights Reserved.

