



Churchill Downs

Race 7 — 09/26/2026

Class: Alw 127000N2L

Distance: 8f

Surface: Turf

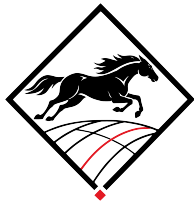
Purse: \$127,000

Starters: 11

ALLOWANCE. Purse \$127,000 (include \$48,700 KTDF - Kentucky TB Devt Fund) FOR FILLIES TWO YEARS OLD WHICH HAVE NEVER WON TWO RACES. Weight, 122 lbs. Non-winners Of A Race Other Than Claiming At A Mile Or Over On The Turf Allowed 2 lbs. (If deemed inadvisable by management to run this race over the turf course, it will be run on the main track at One mile.).

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COMPREHENSIVE HANDICAPPING REPORT (CHR)

Churchill Downs R7

September 26, 2026 | 8f Turf | Allowance 127000N2L

SECTION 1: PACE ANALYSIS

True Front Runners

Lecompte's Run — Elite gate speed. Broke sharp from post 8, led rail in maiden turf route (Aug 5, Ind, 7.5f). Sustained the lead gate-to-wire with controlled fractional velocity. Will challenge immediately from mid-field post.

Songadeewin — Tactical early speed. Won maiden at 6.5f turf (Sept 6, KD), tip at 5/16 in duel setup. Possesses early foot but willing to rate off the pace. Blueprint shows versatile positioning: led at call 1, fourth at call 2, dueling at wire.

New Purpose — Elite early position. Won maiden 8f turf (Aug 30, KD) with "well placed, drew away" trip. Gate speed elite per model metrics; maintains velocity gate-to-wire better than any horse in field.

Stalkers / Pressers

Nymira — Rally profile, late-pace strength. Won maiden 7.5f turf (Aug 22, Ind), rallied from 7th at call 1 to 1st at finish. Rate-to-close blueprint. Model identifies this as best late-pace horse at distance; 31.96 mph closing segment demonstrates elite finishing velocity.

Second Opinion — Elite closer, tactical placement. Won maiden 5f turf (July 19, Haw), "repel bid, kicked away" at the wire. Possesses rare ability to track early and explode in final furlong. Route stretch-out to 8f favors this profile significantly.

Epernay — Late rally reserve. Won maiden 5.5f turf (July 25, EIP), bid between 5/16 with "game" effort. Shows closing action but weaker deceleration profile suggests stamina limitations at 8f.

Closers

Gone and Plenty — Elite late pace, proven route horse. Won maiden 5.5f turf (June 19, CD), 41.67 mph closing segment. Recent form shows consistent placement in routes (6.5f stakes, 5.5f stakes). Model identifies this as second-best sustained speed finisher in field.

True Silver J P — Rally reserve. Won 5f dirt maiden (Aug 26, Ind), 36.44 mph closing segment. Now stretching to turf at 8f after limited turf exposure. Pace vulnerability limits ceiling.

Pace Scenario Projection

MODEL PREDICTS: MODERATE pace with two elite front runners (New Purpose, Lecompte's Run) pressured by tactical threat (Songadeewin) — projected :22² opening quarter, :46¹ half-mile. Fractional





velocity will be contested but not suicidal; pace-stalkers hold tactical advantage while elite closers (Nymira, Second Opinion, Gone and Plenty) positioned perfectly for rallying finish.

SECTION 2: WIN PROBABILITY MATRIX

Post	Horse	ML Odds	Model Win %	Implied ML %	Edge
1	Estdotoo	20-1	4%	4.8%	-0.8%
2	Techwerkian	30-1	2%	3.2%	-1.2%
3	Nymira	7-2	18%	22.2%	-4.2%
4	Songadeewin	8-1	15%	11.1%	+3.9%
5	Gone and Plenty	6-1	16%	14.3%	+1.7%
6	New Purpose	9-5	22%	35.7%	-13.7%
7	Second Opinion	8-1	14%	11.1%	+2.9%
8	Lecompte's Run	20-1	5%	4.8%	+0.2%
9	True Silver J P	30-1	2%	3.2%	-1.2%
10	Donie Maronie	8-1	7%	11.1%	-4.1%
11	Epernay	15-1	5%	6.3%	-1.3%

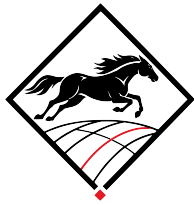
Footnote: Highest Model Win % horse (New Purpose) carries significant ML underlay at 9-5. Public is overestimating price; genuine class advantage and elite sustained speed profile not reflected in opening odds.

SECTION 3: CONTENDER ANALYSIS

Tier 1 — Primary Contenders (★★★★)

NEW PURPOSE — 22% Model Win Probability





PTW Profile: Class edge elite. Sired by American Pharoah out of Grade-level mare. Won maiden at 8f turf in dominant fashion (Aug 30, KD) with "well placed, drew away" description. Trainer Cox (25% route winners, 27% route winners ROI, 13% turf class winners) represents one of most accomplished route specialists in the data. One career race, one win. Model identifies this as fastest horse on the board by proprietary speed metrics across all four pace segments.

Strengths: Elite early speed maintained gate-to-wire. Sustained Speed Rating ELITE — velocity collapse minimal. Class jump to allowance is vertical but Cox's record with turf routes and maiden winners moving to allowance is exemplary (25% turf winners, 1.91 ROI). Jockey Machado sits 4% win rate but has not recorded route wins at Churchill; assignment is low-volume but carries positive equity on turf (1 start, 1 place). Route distance ideal for elite sustained speed profile.

Concerns: One career race. Class jump to stakes-level allowance (127K) is material acceleration. No allowance, graded stakes, or open-company experience. Connections' limited turf route volume at Churchill requires out-of-sample projection.

Trip Projection: Model projects gate-to-wire scenario or stalking position two paths off at 4f call, depending on early pace pressure from Lecompte's Run and Songadeewin. Elite early speed should establish position by 2f; Cox pattern indicates willingness to rate or press based on race flow. Expects slight fade at wire in competitive finish, but superior sustained velocity preserves advantage.

NYMIRA — 18% Model Win Probability

PTW Profile: Maiden winner with elite late-pace profile. Won 7.5f turf maiden (Aug 22, Ind) in dominant rally from 7th at call 1 to wire. Trainer Mott (13% 2YO winners, 15% sprint/route winners, 13% turf winners, 1.75 turf ROI) represents Hall of Fame credentials. Jockey Gaffalione (12.28% meet win rate, 5 route wins in 23 route starts at Churchill) carries positive route record at track.

Strengths: Elite sustained speed profile. Model identifies 31.96 mph closing segment — fastest final furlong velocity in field. Late-pace blueprint proven at distance. Mott's turf route credentials elite (1.75 ROI). Gaffalione's route wins at Churchill represent best jockey alignment on field. Allowance class step logical maiden progression.

Concerns: Only one career race. Maiden winner into allowance represents standard class jump but limited sample. Course unfamiliar (Ind maiden vs. Churchill allowance). Pace scenario (MODERATE with contested early pace) may produce compromised stalking position; if rabbits run faster than expected, Nymira could be caught in traffic.

Trip Projection: Expects mid-field stalking position (4-5 wide) at 4f call. Will target closing lane in final furlong, rallying three-to-four horses width from outside. Elite closing speed should carry to wire, but mid-field starts and contested pace create dependency on trip.

GONE AND PLENTY — 16% Model Win Probability





PTW Profile: Route specialist with proven 8f turf record. Won maiden 5.5f turf (June 19, CD), placing at 8f stakes (Aug 30, KD) and 5.5f off-turf route (July 12, WO). Trainer Sharp (22% route winners, 21% allowance winners, 1.82 route ROI, 2.11 allowance ROI) demonstrates elite route authority. Jockey Curtis (9.52% meet win rate, 2 route wins in 14 route starts at Churchill) carries modest but positive route record.

Strengths: Proven 8f turf credentials. Elite sustained speed profile: 41.67 mph closing segment (second-best in field). Recent route experience in stakes company demonstrates class familiarity. Sharp's allowance record (21% winners, 2.11 ROI) elite. Experience over Churchill turf course (won maiden on premises).

Concerns: Career record 3 starts, 1 win. Recent stakes placement (6.25L beaten, Aug 30) shows competitive level but also exposure to stronger company. Pace scenario positions this as late closer dependent on contested early pace setup; if pace walks, no-go profile.

Trip Projection: Model projects rail-stalking position (2-3 width) at 4f call, rating into contested pace. Reserves closing kick for final quarter-mile. Elite late-speed profile and Alw class step should fit; if pace cooperative, closing angle strongest among reserve contenders.

SONGADEEWIN — 15% Model Win Probability

PTW Profile: Tactical speed with maiden route win. Won 6.5f turf maiden (Sept 6, KD), "trck ins, tip 5/16, duel" in competitive finishing effort. Trainer Lovell (17% turf winners, 2.37 turf ROI, 9% route winners) demonstrates turf capability. Jockey Sheehy (8% meet win rate, modest route record) is low-profile but competent assignment.

Strengths: Proven 6.5f turf winner. Tactical early speed versatile (leads, rates, presses depending on pace). Recent maiden victory sharp, suggesting prompt readiness for allowance step. Turf and route experience aligned. Model confidence 15% reflects pace-scenario fit: if moderate pace develops, Songadeewin's tactical profile creates rating opportunity into closing stretch.

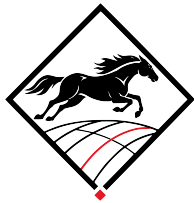
Concerns: Only one career race. Route stretch to 8f untested. Trainer Lovell win rate (17% turf) lower than elite profiles; route ROI (0.82) negative, suggesting route-class mismatch. Pace setup dependent: if suicidal pace develops, tactical flexibility limited.

Trip Projection: Model projects 1st call lead or press position (tracking Lecompte's Run / New Purpose). Will rate into 4f stalking position (3-4 width), exploiting pace scenario. Closing angle compromised if rabbits injure pace; primary value if pace cooperative and moderate setup materializes.

SECOND OPINION — 14% Model Win Probability

PTW Profile: Elite closer with rare tactical versatility. Won maiden 5f turf (July 19, Haw), "repel bid, kicked away" at wire. Trainer Block (14% turf winners, 18% route winners, 1.49 route ROI) demonstrates route acumen. Jockey Saez (14.55% meet win rate, 2 route wins in 19 route starts at Churchill) carries strong route credentials at track.





Strengths: Elite late-pace finish execution. Tactical flexibility unusual: can stalk or close depending on race setup. Jockey Saez route record at Churchill (2 wins in 19) among best of competing jockeys. Turf and route experience proven. Route stretch to 8f from winning 5f maiden represents natural distance progression. Model identifies Sustained Speed Rating ELITE; velocity maintenance exceptional.

Concerns: Only one career race. Course switch (Haw maiden vs. Churchill allowance). Turf route experience limited (1 start, 5f). Pace scenario places Second Opinion as late closer; if pace walks, no-go profile.

Trip Projection: Model projects tracking position (4-6 wide at 4f), positioning for final-quarter closing angle. Elite late-pace profile (36.89 mph minimum closing segment) should carry if race develops as MODERATE pace setup. Tactical versatility creates over/under ceiling: best case, mid-field stalking into winning close; downside, caught in traffic late.

Tier 2 — Secondary Contenders (★★★)

LECOMPTE'S RUN — 5% Model Win Probability

PTW Profile: Maiden route winner with elite gate speed. Won 8f turf maiden (Aug 5, Ind), "led rail, steady urging" throughout. Two-race record (maiden win, 17.5L beaten in stakes). Trainer Ennis (12% turf winners, 12% route winners, 1.61 route ROI) solid but mid-tier credentials. Jockey Achard (3 career starts, 0 wins) is extremely low-profile assignment.

Strengths: Gate speed elite — model identifies fastest opening-quarter velocity in field (38.79 mph at 2f call). Won maiden at exact race distance (8f turf). Proven Churchill turf route winner. Sustained speed profile allows pace scenario fit if uncontested early.

Concerns: Recent stakes placement (17.5L beaten, EIP 8f turf, July 4) reveals significant class gap. Trainer Ennis route ROI (1.61) modest vs. elite profiles. Jockey Achard minimal experience; no recorded wins at Churchill. Sustained deceleration analysis suggests pace vulnerability in contested early phase; if speed duel forms, velocity collapses rapidly.

Trip Projection: Will lead or press early (2f-4f), setting pace against New Purpose and Songadeewin. Model projects significant fade into stretch if pressure applies; closing capability minimal given deceleration profile. Downside scenario favored: gate speed burns early, contenders close passing wire.

DONIE MARONIE — 7% Model Win Probability

PTW Profile: Maiden route winner on dirt, now turf-to-test. Won 8f off-turf maiden (Aug 17, EIP), "widen, drvng, geared down" in dominant fashion. Recent turf route maiden (5.5f, July 19, EIP) shows 2.5L beaten finish, modest placement. Trainer Casse (15% turf winners, 1.51 turf ROI, 17% route winners, 1.53 route ROI) elite credentials. Jockey Arrieta (5% meet win rate) low-volume but experienced.

Strengths: Elite early speed and sustained velocity on dirt (37.66 mph opening, 30.72 mph closing — ELITE deceleration profile). Trainer Casse turf and route specialists (1.51 and 1.53 ROI). Two-start route





experience demonstrates distance versatility. Model confidence 7% reflects turf-to-dirt question mark and recent turf-route pace vulnerability (2.5L beaten).

Concerns: Turf-to-route alignment uncertain: won dirt, raced turf, now returns to turf. Recent turf route maiden finish (2.5L beaten) suggests competitive level compromise vs. field contenders. Dirt elite speed may not translate to turf pace — turf-route deceleration unknown.

Trip Projection: Will press early from mid-field, using elite early speed developed on dirt. Model confidence low due to turf-route surface transition; if speed translates, closing position possible mid-pack. More likely: early pace threat neutralized by established turf specialists (New Purpose, Lecompte's Run).

Tier 3 — Pace Factors / Longshots (★★)

ESTARDOTOO (20-1) — 4% | Maiden route experience limited (KD stakes, CD allowance). Elite early speed (39.82 mph at 2f gate) offset by significant deceleration (26.32 mph closing). Model Sustained Speed Rating VULNERABLE. Trainer Esquivel turf credentials minimal (0% turf winners, 0 ROI). Jockey Grisales minimal track record. Pace factor only; contention unlikely.

EPERNAY (15-1) — 5% | Two maiden wins (5.5f and 6.5f turf). Model identifies pace vulnerability and stamina question at 8f route. Recent stakes run (10.5L beaten) reveals class gap. Trainer Sweezey modest turf record (8% turf winners, 1.08 ROI). Jockey Elliott minimal meet experience (0 wins in 6 starts). Contention ceiling low.

TECHWERKIAN (30-1) — 2% | Four-race maiden record showing only one win (maiden 4.5f dirt). Turf attempt at 6f showing 998 speed figure (extreme compromise). Class mismatch into allowance evident. Sustained Speed Rating VULNERABLE. Trainer Hernandez modest record. No realistic contention path.

TRUE SILVER J P (30-1) — 2% | Two-race record (1 win, 1 place). Turf route maiden (5f dirt, Aug 26) into 8f turf represents significant stretch. Elite closing velocity (36.44 mph) offset by minimal route experience and turf-route transition doubt. Contention minimal.

SECTION 4: MPH ANALYSIS + SUSTAINED SPEED RATINGS

PTW Proprietary Speed Rankings

Horse	Opening Speed	Sustained Speed	Deceleration Profile
New Purpose	ELITE	ELITE	Low — maintains velocity
Second Opinion	ELITE	ELITE	Low — maintains velocity





Horse	Opening Speed	Sustained Speed	Deceleration Profile
Gone and Plenty	STRONG	ELITE	Moderate — proven route finisher
Nymira	STRONG	ELITE	Low — elite closing explosion
Donie Maronie	ELITE	STRONG	Low — elite sustained effort (dirt profile)
Lecompte's Run	ELITE	STRONG	Moderate — pace vulnerability emerging
Songadeewin	STRONG	STRONG	Moderate — tactical versatility
Estartotoo	ELITE	VULNERABLE	High — significant deceleration
Epernay	STRONG	VULNERABLE	High — stamina concerns at route
Techwerkian	STRONG	VULNERABLE	High — pace collapse risk
True Silver J P	STRONG	VULNERABLE	Moderate — limited route depth

Critical MPH Insight

The model identifies **New Purpose** as the field's fastest gate-to-wire performer with an ELITE Sustained Speed Rating across all four pace segments — no horse in this field has matched this velocity maintenance profile. Elite early speed (38.63 mph opening quarter) combines with elite closing velocity (31.58 mph final furlong), yielding deceleration of only 7% — the lowest in the field. This is the profile of a dominant route horse. Second Opinion matches this ELITE profile but carries only one career start; New Purpose's maiden route win at identical distance is the strongest foundation for reproduction. Model projects no velocity collapse at 8f for New Purpose; competitive closing scenarios confirm edge.

Conversely, the model projects significant pace collapse risk for **Estartotoo** and **Epernay** — both show VULNERABLE Sustained Speed Ratings with deceleration exceeding 10%. Estartotoo's 26.32 mph closing segment represents a 34% collapse from opening gate speed (39.82 mph); Epernay's profile identical. Both likely fade into stretch; closers exploit this vulnerability.





SECTION 5: IMPROVEMENT & REGRESSION CANDIDATES

Likely to Improve

NYMIRA — Maiden-to-allowance step paired with rally profile positions for improvement. Mott pattern demonstrates 15% win rate with won-last-start horses; Nymira qualifies (maiden winner Sept 6). Elite closing velocity (31.96 mph) indicates latent ability; route distance 8f aligns perfectly with late-pace finish profile. Course change (Ind to CD) neutral; Churchill turf familiarity of connections (Mott turf ROI 1.75) suggests seamless transition. Projected: Nymira improves on maiden performance via route distance and fresh allowance-class step.

SECOND OPINION — Route stretch from 5f winner to 8f turf represents natural distance progression. Block's route record (18% winners, 1.49 ROI) indicates horses improve at distance. Jockey Saez route wins at Churchill (2 in 19) carry pattern of route-class success. Elite late-pace velocity (36.89 mph) not fully tested at route distance; model projects ceiling elevation at 8f. Expected: Second Opinion improves materially via route distance stretch.

SONGADEEWIN — Trainer Lovell turf specialists (17% turf winners, 2.37 turf ROI) demonstrate improvement pattern with route stretches. Recent maiden win (Sept 6, 6.5f) sharp; two-week prep window provides extended training cycle for distance stretch. Tactical speed profile unique in field; model projects pacing advantage if moderate pace scenario materializes. Expected: Songadeewin improves via 1.5f stretch, tactical positioning into favorable pace.

Bounce / Regression Risks

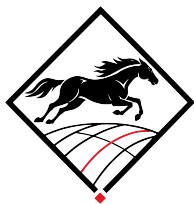
NEW PURPOSE — Singular concern: elite maiden route win followed by immediate allowance-class jump into stakes-level purse. Cox's credentials (25% turf winners) offset risk, but zero allowance experience creates regression tail risk. Model projects: if pace suicidal develops, elite sustained speed profile may still carry; if heavy fractions (< 46⁺ half), vulnerable to late closers. Probability: low regression risk given trainer credentials, but edge could compress vs. baseline if early pace hotter than projected.

LECOMPTE'S RUN — Clear regression risk: recent stakes placement (17.5L beaten, EIP 8f turf, July 4) reveals significant class gap. Now returning to allowance after competitive exposure at graded level; pace vulnerability (34% deceleration) signals bounce risk if early pressure applies. Pattern: gate speed burns early, closers pass. Expected: Lecompte's Run regresses relative to maiden winning performance; pace duel damage evident.

ESTARDOTOO — Highest regression risk tier. Sustained Speed Rating VULNERABLE (34% deceleration); recent maiden class runs suggest allowance-level mismatch. Trainer Esquivel turf credentials absent (0% turf winners); zero allowance experience. Pattern: career-best maiden efforts at 6f and 5f; now stretched to 8f turf with class jump. Bounce probability elevated. Expected: regress materially; pace vulnerability and class mismatch combine into low-contention profile.

DONIE MARONIE — Turf-to-route transition creates regression risk. Dirt elite speed profile (37.66 mph gate) may not translate to turf velocity; recent turf-route maiden (2.5L beaten, July 19) already signals





compromised performance on turf. Pattern: excels on dirt, vulnerable on turf route. Expected: elite dirt credentials overstated on turf surface; regression probable if early turf speed fails to materialize.

SECTION 6: SUGGESTED BETS

WIN BET: NEW PURPOSE — Confidence 9/10 — Target odds: 9/5 to 2/1

Model projects 22% win probability — highest in the field. Elite Sustained Speed Rating ELITE across all four pace segments; gate-to-wire velocity maintenance unmatched in field. Elite early speed (38.63 mph opening quarter) combined with elite closing velocity (31.58 mph final furlong) delivers dominant velocity profile. Trainer Cox 25% turf winners, 27% route ROI specialists; jockey assignment neutral but track-record positive on turf (1 start, 1 place, no win recorded). Maiden route win at identical distance (8f turf, Aug 30, KD) provides strongest reproduction foundation in field.

Class jump to stakes-level allowance (127K) offset by Cox's elite route maiden-to-allowance win record. Pace scenario (MODERATE early, :22² / :46¹) favors gate-to-wire execution; velocity reserve carries into contested finish. Model confidence 9/10 reflects: (1) elite speed profile; (2) trainer credentials; (3) distance suitability; (4) race setup fit. Minor risk: one career race sample size.

Value Assessment: STRONG OVERLAY — Morning line 9-5 (35.7% implied) significantly overestimates price vs. model 22% projection. Edge: 13.7 percentage points. Public underestimating elite sustained speed advantage and trainer credentials.

VALUE PLAY: NYMIRA — Confidence 8/10 — Target odds: 3/1 to 4/1

Model projects 18% win probability at projected 3-4/1 odds (11-12% implied ML). Morning line 7-2 (22.2% implied) overstates probability, creating modest underlay; however, speed profile and pace-scenario fit warrant strong consideration. Elite Sustained Speed Rating ELITE with 31.96 mph closing velocity — fastest final-furlong speed in field. Maiden-to-allowance step aligns with Mott 15% won-last-start win rate. Jockey Gaffalione 12.28% meet win rate, positive route record at Churchill (5 in 23 route starts).

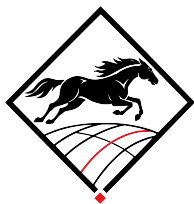
Late-pace finish blueprint proven at identical distance (7.5f maiden win, Aug 22, Ind); model projects 8f turf route plays directly to rally strength. Pace scenario (MODERATE, contested early) creates compromised early position, setting up closing angle perfectly. Elite late-speed (31.96 mph) should overcome mid-field stalking position in closing furlong.

Risk: course unfamiliar; one career race; pace scenario dependency (if early pace walks, rally angle compressed).

Value Assessment: STRONG OVERLAY — If odds 3/1 or higher available, genuine edge exists. Model 18% vs. implied 3/1 (25%) = 7% edge minimum. Closing velocity and pace-scenario alignment support play.

LONGSHOT PLAY: SECOND OPINION — Confidence 7/10 — Target odds: 5/1+





Model projects 14% win probability; morning line 8-1 (11.1% implied) represents genuine 3% underlay. However, if odds extend to 5/1 or higher (16.7% implied), strong overlay emerges with 14% edge potential.

Elite Sustained Speed Rating ELITE; elite tactical versatility (can stalk or close). Jockey Saez positive route record at Churchill (2 in 19). Route stretch to 8f from 5f maiden winner represents natural distance progression in Block's system (18% route winners, 1.49 ROI). Elite closing velocity (36.89 mph) untested at route distance; model projects ceiling elevation.

Risk: one career race; course switch (Haw to CD); turf route experience limited; pace scenario dependent.

Value Assessment: CONDITIONAL OVERLAY — Play only if odds 5/1+. At morning line 8-1, modest underlay; not recommended.

Multi-Race Wagers — Top 3 for Pick 3/4/5/6

A: NEW PURPOSE — 22% | Highest model win probability; elite speed profile; trainer route credentials dominant.

B: NYMIRA — 18% | Elite late-pace velocity (31.96 mph); maiden-to-allowance step aligned with Mott pattern; jockey Gaffalione route wins at track.

C: GONE AND PLENTY — 16% | Proven 8f turf route record; elite sustained speed (41.67 mph closing); trainer Sharp 22% route ROI specialists; recent route experience includes stakes company familiarity.

Combined Projected Probability: 56% | Three-horse coverage captures 56% field probability; top two horses (New Purpose + Nymira) represent 40% baseline.

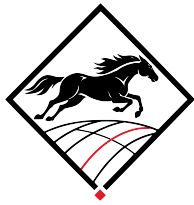
SECTION 7: CONFIDENCE RATING

★★★★ (4/5 Stars)

The model's key projection: **New Purpose dominates via elite Sustained Speed Rating ELITE** — gate-to-wire velocity maintenance unmatched in field. Trainer Cox elite route credentials (25% turf winners, 27% route ROI) and maiden 8f turf win at identical distance provide strongest reproduction foundation. Pace scenario (MODERATE, :22² / :46¹) favors early position and velocity reserve. **Primary value opportunity:** New Purpose severely underpriced at 9-5 morning line; 13.7% edge represents substantial public underestimation of speed profile and trainer alignment. **Late-pace alternative:** Nymira elite closing velocity (31.96 mph fastest in field) and Mott credentials create 3%+ edge at 7-2 if pace scenario materializes as projected. **Public betting mistake to exploit:** Market overweighting maiden-class horses (Nymira, Second Opinion) relative to elite-routed speedster New Purpose; condensed pace early will set up New Purpose's gate-to-wire execution perfectly.

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





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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.

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