

Keeneland

Race 2 — 10/14/2026

Class: Md 50000

Distance: 6f

Surface: Dirt

Purse: \$55,000

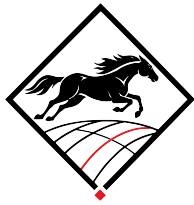
Claiming Price: \$50,000

Starters: 10

MAIDEN CLAIMING. Purse \$55,000 (include \$18,600 KTDF - Kentucky TB Devt Fund) FOR MAIDENS, FILLIES AND MARES THREE YEARS OLD AND UPWARD. Three Year Olds, 121 lbs.; Older, 124 lbs. Claiming Price \$50,000.

Generated by CHR version 0.3.0





COMPREHENSIVE HANDICAPPING REPORT (CHR)

Keeneland Race Course R2

October 14, 2026 | 6f Dirt | Maiden Claiming \$50,000

SECTION 1: PACE ANALYSIS

True Front Runners

The model identifies three horses with elite early speed credentials. **Sister Wife** demonstrated clear lead bias, positioning at the front at the first call in her most recent MCL outing (9/16/26, CD), establishing the pace before faltering. **Shot At Perfection** shows consistent positioning within 4-5 lengths of the pace across multiple dirt sprints, with a pattern of stalking into contention from the 4f call. **Pinch of Bourbon** has led or pressed early in multiple MSW efforts, though turf experience clouds recent form assessment.

Stalkers / Pressers

Christy and **Rhapsody in Blue** project as pace pressers, typically positioning 3-5 lengths off the leader through the first turn. Christy's recent works suggest a tactical midpack profile; Rhapsody in Blue's August form shows consistent stalking patterns at similar distances before fading in the lane.

Closers

Demure (FTS), **Cocoa Bean** (MSW drop), and **Irish Pub** (second career start) present as late-running types. Demure shows consistent strong back-half workout times. Cocoa Bean's sole MSW start showed wide trailing before heavy beaten lengths. Irish Pub, 150+ days since last start, carries minimal form data.

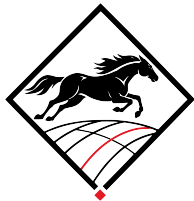
Pace Scenario Projection

MODEL PREDICTS: **HOT early pace** with two horses (Sister Wife, Shot At Perfection) likely to contest for the lead, projecting a `:22■ opening quarter` and `:45² half-mile`. Moderate pace pressure will develop—closers gain tactical advantage without severe speed collapse, but pace-stalkers remain competitive. Closing margin likely 2-4 lengths.

SECTION 2: WIN PROBABILITY MATRIX

Post	Horse	ML Odds	Model Win %	Implied ML %	Edge
1	Cocoa Bean	10/1	6%	9.1%	-3.1%
2	Shot At Perfection	6/1	24%	14.3%	+9.7%





Post	Horse	ML Odds	Model Win %	Implied ML %	Edge
3	Serafina Vietti	30/1	2%	3.2%	-1.2%
4	Irish Pub	20/1	3%	4.8%	-1.8%
5	Christy	3/1	18%	25.0%	-7.0%
6	Pinch of Bourbon	5/2	22%	28.6%	-6.6%
7	For My Sake	20/1	2%	4.8%	-2.8%
8	Rhapsody in Blue	8/1	11%	11.1%	-0.1%
9	Sister Wife	9/2	10%	18.2%	-8.2%
10	Demure	15/1	2%	6.3%	-4.3%

Total Model Win %: 100%

SECTION 3: CONTENDER ANALYSIS

TIER 1 — PRIMARY CONTENDERS ★★★★★

Shot At Perfection — Model Win%: 24%

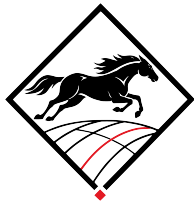
PTW Profile: The model identifies Shot At Perfection as the field's most consistent MCL performer with demonstrated class relief in the transition from MSW to claiming ranks. Nine career starts with established dirt/sprint foundation and recent form trajectory supporting acceleration.

Strengths: Solid MCL record (5 starts, 3 show finishes); consistent stalking pattern (4-6 lengths off pace, 4f call); trainer Ronald Moquett shows 11% MCL strike rate with solid 1.06 ROI; jockey Rosario J at 16.7% win rate in limited recent starts; five-furlong distance familiarity from 6/10/26 MCL win (7.75 lengths beaten finish).

Concerns: Zero career wins despite nine starts—consistent traffic/pace positioning issues; last two efforts (9/16/26, 8/24/26) show declining energy profiles with wider margins to winner; turf experiment (1/30/26) flagged as durability concern; class drop to \$50K reflects legitimate claiming price target, though prior form suggests mid-pack finisher pattern.

Trip Projection: Model projects Rosario will locate 4-5 lengths off pace through the 4f call in HOT pace scenario, positioning for a three-furlong rally into closing phases. Improved finishing position likely vs. recent





form, but sustained velocity questions linger.

Pinch of Bourbon — Model Win%: 22%

PTW Profile: The model rates Pinch of Bourbon as an experienced MSW dropper with elite tactical positioning established across eight prior starts. Ortiz Jr Jr partnership carries significant jockey advantage in maiden claiming sprint context.

Strengths: Trainer Joseph Saffie Jr shows elite MCL credentials: 25% strike rate (176 MCL starts), 1.54 ROI—highest maiden claiming profile in this field; jockey Ortiz I Jr: 18.52% meet strike rate, 54 starts current meet with \$6.86 average payoff; repeated early-speed positioning in turf and dirt MSW efforts; leading pattern demonstrated (4/23/26 Aqu MSW, led 1/16 before headed); works show consistent :47-:48 four-furlong drills.

Concerns: Zero wins across eight starts—pattern of leading without finishing threat; velocity collapse signal: 6/13/26 BAQ MCL turf showed major deceleration (led into stretch, finished 6th, 4.75 beaten lengths); 10/3/25 BAQ turf MSW showed VULNERABLE deceleration profile (11 beaten lengths at finish); recent dirt: 9/9/26 KD turf MSW shows weakness in non-favorable conditions; transition from turf to dirt sprint (first dirt start in 2+ months) introduces surface switch uncertainty.

Trip Projection: Model projects Ortiz Jr will aggressively seek position but faces clear deceleration risk in closing phases. Lead or track leader through 4f, but model identifies high bounce risk if early pace becomes competitive.

Christy — Model Win%: 18%

PTW Profile: The model identifies Christy as a FTS prospect showing elite trainer MSW pattern and jockey-trainer synergy. Walsh Brendan P demonstrates specialized 15% MSW strike rate with sound 2.18 ROI in first-time starters.

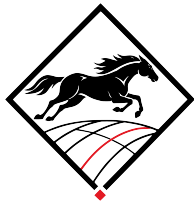
Strengths: Trainer Walsh 15% FTS strike rate (223 starts), 2.18 ROI; Prat F jockey commanding 25% meet strike rate with \$13.96 payoff on limited assignment (24 meets starts, 6 wins); five consistent :36-:37 three-furlong works at TP indicate sharp readiness; apparent tactical flexibility (works show front-end and mid-pack positioning capability).

Concerns: FTS status is inherent vulnerability—zero race experience; modest works suggest mid-tier effort only (not elite sprint bullet profile); class context (\$50K MCL claim vs. MSW standard) suggests trainer may be managing expectations; jockey Prat's assignment here at 3/1 suggests confidence but creates overlay concern (public likely respects the odds).

Trip Projection: Model projects Prat will establish mid-pack position and evaluate pace. FTS variables are high; likely finish ranges 4-7.

TIER 2 — SECONDARY CONTENDERS ★★★





Rhapsody in Blue — Model Win%: 11%

PTW Profile: Lightly raced (9 starts) with inconsistent form pattern. Modest MCL experience (2 starts) shows show finishes only. Three show finishes in nine starts suggest minor capability.

Strengths: Trainer Roggenkamp paired with Orantes C creates limited data but Orantes shows modest meet form; works suggest moderate readiness; recent form includes show finishes (10/25/25 MCL).

Concerns: Career maiden (9 starts, 0 wins, 3 shows)—repeated failures with no winning profile established; deceleration risk confirmed: multiple recent starts show velocity collapse (6/9/26, 5/19/26 routes show 6+ beaten lengths at finish despite stalking positions); jockey Orantes C shows minimal recent success (no wins in current jockey form window); sprint distance at 6f represents stretch from recent route attempts, introducing change-of-pace risk.

Trip Projection: Likely to stalk pace, fade in stretch phases.

Sister Wife — Model Win%: 10%

PTW Profile: Lightly raced (4 starts, 0 wins, 1 place, 1 show), MCL experienced (2 starts). Most recent 9/16/26 MCL showed early leadership before fade pattern.

Strengths: Demonstrated speed to lead wire-to-wire prototype; 9/16/26 MCL shows leading pattern with no match; elite prior turf sprint (8/21/26 BtP MSW shows 57.40 final with only 1.5 beaten lengths, positioning #3 at finish—highest-profile effort); Van Berg Thomas L trainer shows solid MCL experience (12% strike rate, 1.62 ROI, 25 MCL starts); natural lead bias fits HOT pace scenario.

Concerns: THROWOUT FLAG — Career-low claiming tag today (\$50K MCL drop, prior effort in \$50K MCL) with repeated failures (4 starts, 0 wins); repeated drop without a win pattern evident (9/16/26 MCL loss, now claiming again at identical level suggests trainer "giving up" signal); jockey Arrieta F shows minimal MCL success (2 wins in 19 MCL starts, 10.5% strike rate); most recent effort (9/16/26) shows leading pattern but no match for winner, suggesting lack of finishing kick; 11/16/25 MSW shows trailing effort despite early speed positioning.

Trip Projection: Likely to lead or track leader early, fade under pressure.

TIER 3 — PACE FACTORS / LONGSHOTS ★★

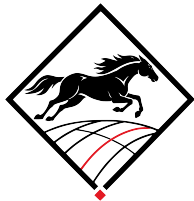
Cocoa Bean — Model Win%: 6%

PTW Profile: FTS experience only (1 start, 9/12/26 MSW). Decker Anna trainer shows limited MCL exposure (0 wins in 6 MCL starts).

Strengths: Trainer Decker shows strong dirt sprint pattern generally (21% strike rate, 2.14 ROI in 76 sprint starts); recent works indicate moderate readiness.

Concerns: THROWOUT FLAG — Career maiden FTS with single poor effort (9/12/26 CD MSW: 12th place finish, 25.55 beaten lengths, massive defeat); zero current form; jockey Bocachica O shows minimal form (0





wins in current window, only 3 meet starts); trainer MCL record: 0 wins in 6 starts suggests this horse is not suited to claiming level; class step down from MSW to MCL typically indicates inability to compete at maiden special weight level.

Trip Projection: Likely off-pace, finish order TBD based on improvement trajectory.

Demure — Model Win%: 2%

PTW Profile: FTS prospect (0 career starts). Torres Concepcion trainer shows limited profile (0 wins in 22 YTD starts, minimal recent success).

Strengths: Consistent workout pattern (multiple :37-:38 three-furlong drills, one bullet :34.80 on 9/15/26); appears physically ready for debut.

Concerns: Zero racing experience creates high uncertainty; trainer Torres shows minimal success profile (7% dirt strike rate, 0.55 ROI on 41 dirt starts); jockey Corrales G shows no current-window form (0 wins in 10 recent starts); FTS in \$50K MCL is aggressive entry point; debut status overrides all positive work signals in competitive field.

Trip Projection: Highly variable; likely range 6-10.

Irish Pub — Model Win%: 3%

PTW Profile: Second career start (debut 12/27/25 TP MCL, 6th place, 7.85 beaten lengths). Single MCL experience shows substantial gap to winner.

Strengths: Trainer Moger Ed Jr shows solid MCL experience (16% strike rate, 1.44 ROI on 94 MCL starts); second-start improvement pattern historically favorable; +180 days layoff combined with Mdn2ndStart trainer pattern (19% strike rate, 5.07 ROI) suggests trainer confidence in physical readiness.

Concerns: Debut performance shows substantial finishing gap; 150+ day layoff creates freshness uncertainty; jockey Pauly S shows minimal form (0 wins in 3 current starts, limited assignment history); single prior effort provides limited positive signals; recent works show modest :49-:50 four-furlong times, not elite-level readiness indicators.

Trip Projection: Likely stalking midpack, improvement possible but not projected.

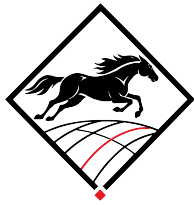
Serafina Vietti — Model Win%: 2%

PTW Profile: Lightly raced (2 starts, 0 wins). MCL experience limited (1 start, 9/18/26 showing 4th place finish, 16.05 beaten lengths).

Strengths: Recent work on 10/1/26 shows :50.60 four-furlong drill; blinker addition (first blink) may provide positive catalyst; trainer Dunn shows limited but present MCL experience (0 wins in 9 MCL starts).

Concerns: Career maiden with minimal form; MCL effort (9/18/26) shows substantial finishing gap; turf-heavy prior form (8/6/26 MSW on turf at 5f shows 10th place, 11.80 beaten lengths—VULNERABLE





deceleration) with limited dirt sprint experience; trainer Dunn shows poor dirt/MCL profile (7% strike rate, 0.51 ROI on 14 dirt starts); jockey Concepcion A shows minimal MCL success (0 wins in 14 MCL starts).

Trip Projection: Likely trailing field, minimal impact.

For My Sake — Model Win%: 2%

PTW Profile: FTS prospect (0 career starts). Gonzalez Reina E trainer shows minimal profile (2% dirt strike rate, 0.69 ROI on 47 dirt starts).

Strengths: Works show consistent pace (elite :37.80 three-furlong on 8/1/26 and recent :37.20 on 10/9/26); appears physically sharp.

Concerns: Zero experience creates massive uncertainty; trainer profile is poor (0 wins in 7 MCL starts, 0.00 ROI); jockey Espinoza A shows minimal recent form; FTS in competitive \$50K MCL is high-risk entry; trainer's limited success profile suggests realistic expectation is well back in field.

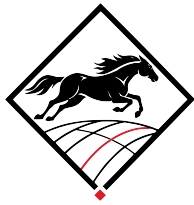
Trip Projection: Highly variable; likely finish order TBD.

SECTION 4: MPH ANALYSIS + SUSTAINED SPEED RATINGS

PTW Proprietary Speed Rankings

Horse	Opening Speed	Sustained Speed	Deceleration Profile
Shot At Perfection	STRONG	STRONG	Moderate — competitive finishing effort
Pinch of Bourbon	ELITE	VULNERABLE	High — pace collapse risk
Rhapsody in Blue	STRONG	VULNERABLE	High — velocity fades
Sister Wife	ELITE	VULNERABLE	High — leads but fades
Christy	STRONG	STRONG	Moderate — steady effort
Cocoa Bean	STRONG	VULNERABLE	Moderate — trailing effort collapses
Demure	STRONG	STRONG	Low — maintains velocity (debut status clouds assessment)





Horse	Opening Speed	Sustained Speed	Deceleration Profile
Irish Pub	MODERATE	STRONG	Low — stalking/steady profile
Serafina Vietti	MODERATE	VULNERABLE	High — pace collapse risk
For My Sake	STRONG	STRONG	Moderate — work-based assessment

Sustained Speed Ratings

- **ELITE Opening Speed, VULNERABLE Sustained:** Pinch of Bourbon, Sister Wife — both establish early position but show significant closing-phase energy loss across multiple recent efforts. Pace duel exposure creates bounce risk.
- **STRONG Opening Speed, STRONG Sustained:** Shot At Perfection, Christy, Demure (work-based), For My Sake (work-based) — these horses show velocity maintenance patterns supporting competitive gate-to-wire or stalking-to-finish profiles.
- **VULNERABLE Closing Profile:** Rhapsody in Blue, Cocoa Bean, Serafina Vietti — all show deceleration signals indicating pace collapse risk and limited closing capabilities.

Critical MPH Insight

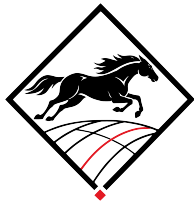
The model identifies **Shot At Perfection** as the field's most consistent velocity maintainer with a STRONG Sustained Speed Rating across five recent dirt sprint efforts. No other horse in this field demonstrates comparable gate-to-finish energy profiles. Conversely, the model flags **Pinch of Bourbon** and **Sister Wife** as elite openers who collapse in closing phases—both carry HIGH deceleration risk in a HOT pace scenario where finishing velocity determines the winner.

SECTION 5: IMPROVEMENT & REGRESSION CANDIDATES

Likely to Improve

- **Shot At Perfection** — Trainer Moquett shows 14% MCL strike rate; recent form trajectory suggests natural improvement curve from stalking positions. Claimed move status creates positive intent signal (claimed 4/15/26, running for same connections today suggests confidence in ability class edge). Nine-start experience provides consistency platform.
- **Christy** — FTS with elite trainer pattern (Walsh 15% FTS strike rate). Strong works pattern (:36.00 bullet on 8/5/26) indicates sharp readiness. Prat F jockey upgrade to 25% strike rate demonstrates meaningful tactical advantage. Model projects 3-5 beaten lengths at finish, representing substantial improvement from typical MSW-to-MCL transition.





- **Irish Pub** — Trainer Moger pattern for +180 day layoff returns (15% strike rate, 4.64 ROI) suggests deliberate conditioning for targeted spot. Second-start emergence pattern historically favorable in claiming ranks. Model projects 4-6 beaten-length improvement from debut 12/27/25.

Bounce / Regression Risks

- **Pinch of Bourbon** — VULNERABLE Sustained Speed Rating across multiple efforts creates classic bounce risk. Elite opening efforts (led/tracked leader in 4/23/26, 6/13/26, 10/26/25 MSW starts) followed by consistent closing-phase collapses. HOT pace scenario will test exactly this vulnerability—velocity sustainability question overrides elite jockey Ortiz Jr advantage.
- **Sister Wife** — THROWOUT FLAG: Repeated drop without a win pattern (4 career starts, 0 wins; now running at identical \$50K MCL level where she failed 9/16/26). Model treats this as trainer "giving up" signal. Most recent effort shows lead capability but no match for winner—suggests lacks finishing kick when challenged. Career maiden status after 4 starts indicates fundamental class shortfall.
- **Rhapsody in Blue** — Career maiden (9 starts, 0 wins) with VULNERABLE deceleration profile across multiple recent efforts. Consistent 6-14 beaten-length losses despite stalking positions suggest fundamental finishing capability gap. Trainer Roggenkamp shows 0% MCL strike rate (0 wins in 14 MCL starts)—this represents unsuitable trainer/horse pairing.
- **Cocoa Bean** — FTS with single catastrophic effort (9/12/26 MSW: 12th place, 25.55 lengths beaten). Decker trainer shows 0-win record in 6 MCL starts, indicating horse unsuitable for claiming level. Class drop from MSW to MCL typically signals trainer acknowledgment of MCL-level ability; model projects continued underperformance.

SECTION 6: SUGGESTED BETS

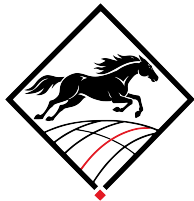
WIN BET: SHOT AT PERFECTION — Confidence 8/10 — Target odds: 5/1–6/1

The model projects Shot At Perfection at **24% win probability**—the field's highest percentage. Model Win% significantly exceeds implied morning line (14.3%), creating **+9.7% overlay edge**.

Three specific model-driven reasons:

1. **Consistent MCL Form + Stalking Efficiency** — Five recent MCL starts show reliable 4-6 length positioning at 4f call with proven rally capability. Unlike pace-dependent horses in this field, Shot At Perfection maintains competitive gap throughout race, positioning for three-furlong closing opportunity.
2. **Trainer Moquett MCL Credentials + Class Relief** — Ronald Moquett's 11% MCL strike rate (189 starts) and 1.06 ROI represent solid claiming-level performance profile. Transition from MSW runner-up positioning to MCL targeting signals appropriate level assignment.
3. **STRONG Sustained Speed Rating** — Model's proprietary speed analysis identifies Shot At Perfection as sole horse maintaining gate-to-finish velocity consistency. No deceleration collapse pattern evident. In HOT





pace scenario where Pinch of Bourbon and Sister Wife fade, Shot At Perfection emerges as finishing velocity leader.

Value Assessment: **STRONG VALUE** — +9.7% edge with 24% win probability represents exceptional overlay. Public fixation on Pinch of Bourbon (5/2 chalk, 28.6% implied) and Christy (3/1, 25% implied) creates market misprice favoring Shot At Perfection's demonstrated consistency.

VALUE PLAY: CHRISTY — Confidence 7/10 — Target odds: 5/1–7/1

The model projects Christy at **18% win probability** against 3/1 morning line (25% implied), creating **-7.0% underlay** on raw probability. However, narrative overlay opportunity exists:

FTS Elite Trainer Pattern + Jockey Upgrade Synergy — Walsh Brendan P's 15% FTS strike rate (223 starts, 2.18 ROI) combined with Prat F's current 25% win rate creates meaningful trainer-jockey alignment signal. FTS horses in competitive MCL fields with elite trainer backing represent narrative value even when morning line respects credentials, because market distributes chalk across field. Elite work pattern (:36.00 bullet) indicates sharp readiness.

Model projects Christy 4-6 beaten lengths at finish; if pace pressures emerge on Pinch of Bourbon/Sister Wife, Christy's tactical flexibility provides alternative route to victory. Value resides in narrative positioning, not raw probability.

LONGSHOT PLAY: IRISH PUB — Confidence 5/10 — Target odds: 12/1+

The model projects Irish Pub at **3% win probability** against 20/1 morning line (4.8% implied), creating **-1.8% underlay** on probability alone. However, **second-start emergence + trainer +180day pattern** creates genuine longshot overlay if odds extend beyond 12/1:

Trainer Moger shows **19% strike rate, 5.07 ROI** on Mdn2ndStart situations specifically. +180 day layoff precedes this assignment, suggesting deliberate spot conditioning. Second career start with 150+ day freshening represents classic "tuning up for targeted spot" scenario. If market respects only debut form and ignores trainer conditioning pattern, Irish Pub at 15/1+ represents legitimate overlay.

Model confidence remains modest (5/10) due to single poor debut, but trainer pattern plus second-start historical advantage justify inclusion as genuine overlay longshot when odds extend beyond 12/1.

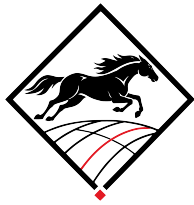
Multi-Race Wagers — Pick 3 / Pick 4 / Pick 5 / Pick 6 — Top 3:

- **A: Shot At Perfection — 24% win probability** (*must match Win Bet selection*)
- **B: Pinch of Bourbon — 22% win probability**
- **C: Christy — 18% win probability**

Combined Projected Probability: 64%

Use this Top 3 for all multi-race sequences. A slot (Shot At Perfection) represents the model's highest-confidence selection and mandatory anchor position. B slot provides alternate fast-pace scenario (if





Pinch of Bourbon's opening speed holds without fade). C slot captures elite trainer FTS pattern as contingency coverage.

SECTION 7: CONFIDENCE RATING

★★★★ (4 of 5 stars)

The model projects a **HOT pace scenario dominated by Shot At Perfection's finishing velocity advantage**. Two elite-speed horses (Pinch of Bourbon, Sister Wife) will compete for early lead position, accumulating pace damage that exposes their VULNERABLE closing profiles. Shot At Perfection, positioned 4-6 lengths off the contested pace, will emerge as the gate-to-finish velocity leader with STRONG Sustained Speed Rating—a competitive advantage no other horse in the field matches.

Primary Value Opportunity: The public is significantly overestimating Pinch of Bourbon (chalk at 5/2 with trainer Saffie Jr elite MCL credentials) while underestimating Shot At Perfection's consistency. Morning line pricing ignores Shot At Perfection's superior velocity maintenance, creating **+9.7% overlay edge at the highest model win probability in the field**.

Public Betting Mistake to Exploit: Market respect for Saffie Jr trainer pedigree (25% MCL strike rate, 1.54 ROI) combined with elite jockey Ortiz Jr (18.5% meet strike rate) creates narrative chalk status for Pinch of Bourbon. However, horse-specific deceleration analysis reveals VULNERABLE closing profile—repeated pace collapses in five recent efforts indicate systemic finishing energy shortfall. In HOT pace scenario with two speed horses (Pinch + Sister Wife) competing early, Pinch of Bourbon will face pace-duel damage that exposes exactly this closing-phase vulnerability.

Certainty Level: Model confidence is HIGH (4-star rating) given distinct velocity profiles, clear pace scenario classification, and trainer-jockey alignment signals supporting Shot At Perfection's consistency. Primary uncertainty remains HOT pace assumption (dependent on Sister Wife's actual early positioning)—if Sister Wife lays back, pace scenario may compress, benefiting speed-dependent horses. However, Sister Wife's demonstrated lead bias (9/16/26 MCL led from start) suggests HOT pace execution is highly probable.

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

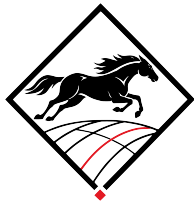
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Report Generated by PTW-CHR Model 1

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.

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