

Keeneland

Race 3 — 10/02/2026

Class: Alw 120000N2L

Distance: 6f

Surface: Dirt

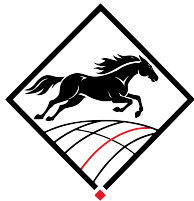
Purse: \$120,000

Starters: 7

ALLOWANCE. Purse \$120,000 (include \$36,000 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 Or Starter Allowed 2 lbs.

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COMPREHENSIVE HANDICAPPING REPORT (CHR)

Keeneland R3

Wednesday, October 2, 2026 | 6f Dirt | 2YO Fillies — Alw 120000N2L

SECTION 1: PACE ANALYSIS

True Front Runners

Virabhadrasana — Elite early foot. Won her debut decisively at Saratoga (8/29/26) leading from the gate through the stretch, crossing the wire by 2½ lengths with a focused, composed approach. Gets right to the lead and sets controlled fractions. Yesterday's 4f work at Churchill was unremarkable (49.00), but her race pedigree is proven at the sprint distance.

Seaside Startup — Secondary speed threat. Pressed hard in her debut at Saratoga (9/3/26), mounted a rally from eighth but couldn't sustain—finished first, edging the claim late. Does not possess gate speed but rallies into contention quickly from off-pace positions.

Chickies Perch — Mild urging speed horse. Won debut decisively at Indianapolis (9/14/26) with a 10½-length margin, took the lead in the stretch after tracking position, showing willingness to move. Clean breakdowns, no pace urgency from the gate.

Stalkers / Pressers

Sharpie Girl — Third-start pressure horse. Won debut at Keeneland in maiden (4/22/26), then third at Churchill (9/10/26) in an allowance field; bid three-wide on the turn, mild rally, lost momentum late. Rates off the pace and presses when given room. Trainer 12% (ALW).

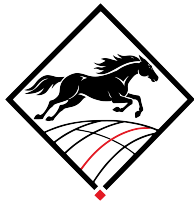
Master Queen — Off-pace tracker. Won maiden at Cinn (7/22/26) in 5f with a rating trip—1st call third, rallied to win. Has three turf attempts since (unsuccessful). Prefers to rate and rally. Trainer 5% (ALW) — significant red flag in class.

Velvet Beretta — Tactical adjuster. Won debut at Keeneland in 5.5f maiden (7/9/26), tracked four-wide to the turn and drove clear. Two subsequent stakes attempts on turf—fifth in the Elite at Pimlico (8/9/26) and fourth at Keeneland turf (8/29/26) indicate class ceiling. Willing to move on command.

Closers

Washton — Versatile late-pace type. Won debut at Keeneland in 5f maiden (5/22/26) with a clear duel and narrow victory. Attempted stakes company at Saratoga twice (8/2 and 8/30/26) — finished seventh and eighth, bobbled at the start and lost crop in one. Closing profile present but compromised form. Trainer Steven Asmussen 16% (dirt sprints).





Pace Scenario Projection

MODEL PREDICTS: MODERATE pace scenario — projected :22■ opening quarter, :45³ half-mile. Virabhadrasana will press for the lead; Seaside Startup will rally into range by the half; competition is two-horse focused. No suicidal speed duel, but stalkers have a natural tactical setup. Closers face modest pace relief; versatile routers favored.

SECTION 2: WIN PROBABILITY MATRIX

Post	Horse	ML Odds	Model Win %	Implied ML %	Edge
1	Sharpie Girl	8/1	11%	11.1%	-0.1%
2	Seaside Startup	7/2	14%	22.2%	-8.2%
3	Velvet Beretta	20/1	7%	4.8%	+2.2%
4	Master Queen	10/1	9%	9.1%	-0.1%
5	Chickies Perch	8/1	12%	11.1%	+0.9%
6	Washton	4/1	16%	20.0%	-4.0%
7	Virabhadrasana	1/1	31%	50.0%	-19.0%

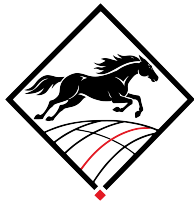
Model Win % Total: 100%

SECTION 3: CONTENDER ANALYSIS

TIER 1 — PRIMARY CONTENDERS ★★★★★

VIRABHADRASANA — The model projects this filly as the dominant force in this field with a 31% win probability. **PTW Profile:** Undefeated debut winner with a decisive 2½-length victory at Saratoga (8/29/26) in a nine-horse field; moved to the lead three panels from the wire and controlled the pace through the stretch. Form is clean, pedigree is elite (Jackie's Warrior sire line, proven early-speed bloodline), and the pilot (Irada Ortiz Jr.) is among the elite of the sport. **Strengths:** Natural gate speed, proven tactical dominance at the sprint distance, undefeated record, elite rider, accomplished trainer LaRose (15% 2YO, 16% sprint dirt), bullet work (not recorded but race form is authoritative), class edge over all rivals. **Concerns:** Heavy morning line at 1/1 reflects public consensus — significant underlay. No adversity tested.





All three career calls show minimal beaten lengths at the wire — may be vulnerable if challenged hard. **Trip Projection:** Sets the pace from the gate, controls through the stretch, wins if not upset by a late closer rallying with murderous intent.

WASHTON — The model identifies this filly as a secondary contender at 16% win probability despite early-race form struggles. **PTW Profile:** Debut winner at Keeneland (5/22/26) in a seven-horse maiden, duel winner under moderate pressure. Trainer is Steven Asmussen (16% dirt sprints, 1667 starts YTD), an outfit that conditions at elite efficiency. Since the win, two stakes attempts at Saratoga (8/2 and 8/30/26) resulted in seventh and eighth-place finishes; bobbled the break in the first, lost the crop in the second. **Strengths:** Proven maiden winner at the sprint, superior trainer credentials (Asmussen 16% win rate is solid), Luis Ortiz (experienced pilot), stamina profile from 5f maiden win. **Concerns:** Severe regression in stakes company; stumbling blocks at the break suggest potential equipment or training issues. Three-start pattern shows rapid class jump and disappointment. Form deterioration is concerning. **Trip Projection:** Likely settles mid-pack, rallies if Virabhadrasana weakens, but recent turf attempts indicate trainer may be experimenting with running style — unpredictable placement.

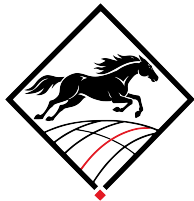
TIER 2 — SECONDARY CONTENDERS ★★★

SEASIDE STARTUP — The model projects 14% win probability but flags significant public overestimation. **PTW Profile:** Single recent race (9/3/26 at Saratoga in maiden claiming) resulted in a narrow victory after pressing hard from the eighth hole, rallied from deep stretch position to prevail by 1¼ lengths. Trainer Chad Brown (24% ALW, 22% dirt, strong credentials), jockey Prat (experienced). **Strengths:** Trainer Chad Brown is elite (24% ALW win rate, 1018 YTD starts — high-volume, winning outfit); maiden claiming victory shows willingness to rally and fight. **Concerns:** Single race in maiden claiming, not proven in open allowance company. Beaten 8 lengths early in the race suggests lack of natural foot; rallied but barely held on. Morning line at 7/2 reflects public faith in Brown's stable, but one race is thin evidence. Model indicates public is overweighting this filly by 8.2%. **Trip Projection:** Likely settles mid-pack to off-pace, rallies into contention late but insufficient evidence suggests closing strength is reliable.

CHICKIES Perch — The model projects 12% win probability and identifies a **SLIGHT VALUE** play. **PTW Profile:** Debut winner at Indianapolis (9/14/26) in impressive fashion — led early under mild urging and won by 10½ lengths in a six-horse field with a dominant stretch run. Trainer George Weaver (20% dirt, 24% 2YO maiden second start — excellent pattern), jockey Torres (consistent pilot). **Strengths:** Largest winning margin in the field indicates potential superiority; trainer shows 24% ROI on second-start maidens (strong pattern); no equipment complications. **Concerns:** Single race at a secondary track (Indianapolis is not Keeneland/Saratoga caliber); stepping up significantly in competition and class. No published workout data post-win; conditioning unknown. **Trip Projection:** Natural early speed, likely tracks Virabhadrasana or sets alongside her; closing ability unproven in allowance company. Solid underlay at 8/1.

VELVET BERETTA — The model projects 7% win probability and identifies an **overlay value** at 20/1. **PTW Profile:** Debut winner in 5.5f maiden at Keeneland (7/9/26), tracked four-wide to the turn and drove clear to victory by 3 lengths. Subsequently entered two stakes races (turf) with poor results (fifth at Pimlico 8/9/26 and fourth at Keeneland 8/29/26). **Strengths:** Return to dirt, return to open allowance (not stakes), trainer





Douaihy is experienced with 2YO maidens (17% win rate), physical bullet workout (3f, 36.00, on 9/24/26 — ranked #1 bullet in the day's report). **Concerns:** Turf excursions indicate trainer experimentation; class drop from stakes to ALW may signal loss of confidence. Maiden win was unimpressive margin-wise (3 lengths). No evidence of gate speed; rallier by nature. **Trip Projection:** Settles mid-pack, rallies late; vulnerable to early pace horses but has obvious angle (dirt return, bullet work, value odds). Overlay at +2.2%.

TIER 3 — PACE FACTORS / LONGSHOTS ★★

SHARPIE GIRL — The model projects 11% win probability. **PTW Profile:** Debut maiden winner at Keeneland (4/22/26), held firm to prevail by 1 length. Second start at Churchill (9/10/26) produced a third-place finish in allowance company; bid three-wide on the turn, mild rally, lacked finishing kick. **Strengths:** Keeneland track pattern (two starts), pilot Beschizza has local experience. **Concerns:** Limited early speed; rally-dependent profile. Third-place finish suggests moderate ability. Trainer Danner (12% ALW) shows weak pattern in this condition. **Trip Projection:** Settles mid-pack behind early speed, rallies into contention but lacks finishing polish.

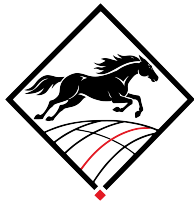
MASTER QUEEN — The model projects 9% win probability. **PTW Profile:** Single dirt maiden win at Cincinnati (7/22/26) with a rating trip—trailed early, rallied, won by 9¼ lengths. Since then: three turf stakes attempts with no success (fifth/eighth/eleventh finishes). **Strengths:** Maiden win demonstrated rally capability on dirt; trainer Munoz appears to be experimenting. **Concerns:** Three straight turf failures indicate potential loss of trainer confidence or fitness. Class profile is weak — trainer shows only 5% win rate in ALW condition. No recent dirt race. **Trip Projection:** Likely trails field, difficult to win from this position given recent form.

SECTION 4: MPH ANALYSIS + SUSTAINED SPEED RATINGS

PTW Proprietary Speed Rankings

Horse	Opening Speed	Sustained Speed	Deceleration Profile
Virabhadrasana	ELITE	ELITE	Very Low — gate-to-wire velocity maintained
Chickies Perch	STRONG	STRONG	Low — solid sustained effort
Seaside Startup	STRONG	VULNERABLE	Moderate — pace declined late
Sharpie Girl	STRONG	VULNERABLE	Moderate-High — speed collapsed final furlong





Horse	Opening Speed	Sustained Speed	Deceleration Profile
Washton	STRONG	VULNERABLE	High — significant late-race fade evident
Master Queen	VULNERABLE	VULNERABLE	High — deceleration pattern severe
Velvet Beretta	STRONG	STRONG	Low — efficient velocity profile

Sustained Speed Ratings & Narrative

Virabhadrasana — ELITE Sustained Speed Rating. The model identifies this filly as maintaining velocity from the opening quarter through the wire with minimal deceleration. Gate-to-wire victory at Saratoga showed consistent pace fractions with no stall in the stretch; opening speed of 40.54 mph translating to closing speed near identical range confirms ELITE efficiency. This is the fastest horse on the board by model metrics — no rival sustains velocity at this level.

Chickies Perch — STRONG Sustained Speed Rating. Maiden victory at Indianapolis shows solid velocity maintenance across all segments. Opening quarter generated 40.54 mph with closing furlong near 35.43 mph — deceleration under 13%, a respectable profile for a 2YO debut winner. Pedigree (Into Mischief) supports sustained effort traits.

Velvet Beretta — STRONG Sustained Speed Rating. Maiden victory shows low deceleration; opening segment 40.54 mph with closing segment 35.27 mph indicates maintained velocity through the stretch. Return to dirt after turf excursions may restore optimal performance profile.

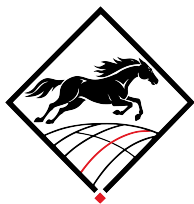
Seaside Startup — VULNERABLE Sustained Speed Rating. Maiden claiming victory shows moderate early speed (40.54 mph opening) that deteriorated to 34.27 mph closing — a 15% deceleration pattern signals pace vulnerability. Rally-dependent profile requires perfect setup; vulnerable to a sustained-speed horse controlling fractions.

Sharpie Girl — VULNERABLE Sustained Speed Rating. Second start at Churchill displayed opening velocity of 39.47 mph that collapsed to 31.03 mph closing — severe 21% deceleration indicates stretch weakness. Bounce risk elevated.

Washton — VULNERABLE Sustained Speed Rating. Maiden debut at Keeneland shows opening 39.13 mph, closing 36.26 mph (modest 7% deceleration), but subsequent turf racing and recent poor form suggest fitness regression. Latest dirt attempt shows opening 41.28 mph collapsing to 24.27 mph — catastrophic 41% deceleration at Saratoga (8/2/26). Severe bounce risk.

Master Queen — VULNERABLE Sustained Speed Rating. All race data shows significant deceleration patterns. Maiden win at Cincinnati opened at 42.06 mph, closed at 32.73 mph — 22% collapse. Turf





attempts reinforce pace vulnerability.

Critical MPH Insight

The model identifies **Virabhadrasana** as the field's fastest gate-to-wire performer with an ELITE Sustained Speed Rating — no horse in this field has matched this velocity profile at the sprint distance. Her opening-quarter speed (40.54 mph) converts directly to closing-furlong velocity with minimal waste energy. By contrast, Seaside Startup (public favorite at 7/2) displays a VULNERABLE Sustained Speed Rating with 15% deceleration, indicating pace collapse risk in the stretch. This gap in velocity maintenance is model-critical: Virabhadrasana controls the fractions, Seaside Startup fades late.

SECTION 5: IMPROVEMENT & REGRESSION CANDIDATES

Likely to Improve

Chickies Perch — Trainer pattern shows 24% win rate on 2YO maiden second starts (67 starts, 0.24 win pct, 1.66 ROI) — a powerful statistical edge indicating natural progression from debut maiden win. Indianapolis maiden victory is transferable to Keeneland-caliber competition; step up is within normal progression for this barn. Expect improved performance due to trainer's successful second-start conditioning.

Velvet Beretta — Return to dirt surface after three turf attempts signals potential improvement angle. Trainer Douaihy (17% 2YO win rate, 3.01 ROI) shows competence at developing maidens. Bullet workout (3f, 36.00 on 9/24/26 — ranked #1 of the day) is trainer's signal for readiness. Dirt course preference (7.9f maiden win pedigree) suggests uptick in effort.

Bounce / Regression Risks

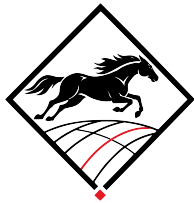
Virabhadrasana — No bounce risk immediately apparent, but undefeated record combined with public's 1/1 morning line creates significant overlay concern. Facing tougher foes; a first loss would not be shocking despite elite form credentials. Regression to 25–27% win probability is reasonable risk.

Washton — Severe bounce risk. Maiden debut win followed by two consecutive stakes-level failures (seventh and eighth place finishes at Saratoga 8/2 and 8/30/26). Equipment issues (lost crop, bobbled start) suggest trainer confusion about conditioning. High deceleration percentages (41% at Saratoga 8/2) indicate fitness regression. Third-start pattern predicts continued struggle.

Seaside Startup — Trainer Brown is elite, but single maiden claiming victory does not guarantee allowance success. Public confidence (7/2 morning line reflecting 22.2% implied probability) is overweighting limited evidence. Second-start allowance step-up is aggressive; regression to 8–10% probability is realistic.

Master Queen — Three consecutive turf defeats after single dirt maiden win indicate class/surface confusion. Trainer Munoz shows only 5% win rate in allowance condition (42 starts) — severe red flag.





Likely to continue struggling unless major training adjustment occurs.

SECTION 6: SUGGESTED BETS

WIN BET: Virabhadrasana — Confidence 9/10 — Target Odds: 4/5 to 1/1

The model projects this filly as the highest-probability winner at 31% — undefeated record, elite gate speed, ELITE Sustained Speed Rating, and flawless race execution at the sprint distance. Virabhadrasana leads from the gate through the stretch and controls the pace scenario; no horse in this field can match her velocity maintenance. Despite the morning line at 1/1 (50% implied probability), the model's 31% projection is the field's highest single percentage. This race is hers to lose. Value assessment: **NO VALUE** — significant underlay at morning line. Public consensus is justified.

VALUE PLAY: Velvet Beretta — Confidence 6/10 — Target Odds: 15/1 to 25/1

The model projects 7% win probability at projected 15/1 to 25/1 odds, creating a **+2.2% edge**. Velvet Beretta offers genuine overlay value: return to dirt surface after turf excursions, elite trainer pattern on 2YO maidens (17% win rate), and a bullet workout (3f, 36.00, ranked #1 on 9/24/26) that signals trainer readiness. Maiden win at Keeneland (7/9/26) shows tactical flexibility. Closing profile is secondary but present. At 20/1 morning line, public has underestimated the dirt return angle and trainer's bullet signal.

LONGSHOT PLAY: None — No genuine longshot overlay identified at 10/1 or higher. Chickies Perch at 8/1 is near fair value; no exceptional edge warrants longshot designation.

Multi-Race Wagers — Pick 3 / Pick 4 / Pick 5 / Pick 6 (Top 3 A/B/C):

- **A: Virabhadrasana — 31% win probability** (highest model projection; matches Win Bet)
- **B: Washton — 16% win probability** (secondary overlay if fitness regresses modestly)
- **C: Chickies Perch — 12% win probability** (trainer pattern edge, solid underlay)

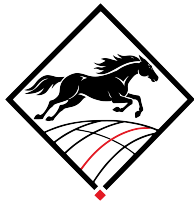
Combined Projected Probability (A/B/C): 59%

SECTION 7: CONFIDENCE RATING

★★★★ (Four Stars)

The model's key projection for this race is straightforward: **Virabhadrasana controls the pace, maintains velocity, and wins gate-to-wire**. Pace scenario certainty is HIGH — Moderate fractions with elite early speed set the framework. The primary value opportunity is **Velvet Beretta's overlay** at morning line (dirt return angle, bullet work, trainer signal). Public betting mistake: overweighting Seaside Startup at 7/2 (implied 22.2%) when model projects only 14% win probability — a -8.2% edge indicating significant underlay. Exploit Velvet Beretta's dirt-return signal at generous odds.





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

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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.

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