



TRIPLES DATA GPS SECTIONALS

ADDINGTON RACEWAY

HRNZ • WED 30 SEP 2026



RACE **3** DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE

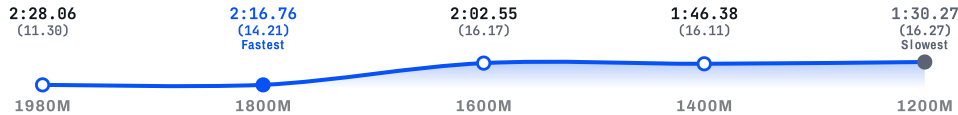
1980m
5:54 PM

TRACK - FAST | WEATHER - FINE | RAIL - TRUE

TELEMETRY • 9 RUNNERS

WINNER
Ultimate Seisation
Jacob J Dunn
TAB 2 • BAR 2 2:28.06

RACE TEMPO • SECTIONAL SPLITS



TOP SPEED

57.0 km/h
Tempo Warrior
Section 2000-1800

MARGIN LADDER

1	Ultimate Seisation	—
2	Tempo Warrior	0.8L
3	Major Performer	1.1L
4	Delightful Dreams	7.9L

RANK	TAB BAR	HORSE / JOCKEY	TIME	MARGIN DIST RUN	1ST 400 LAST 600	TOP KM/H	POSITION IN RUNNING	L1980 START-1800M	L1800 1800M-1600M	L1600 1600M-1400M	L1400 1400M-1200M	L1200 1200M-1000M
1	2 2	Ultimate Seisation Jacob J Dunn	2:28.06	— 1994	27.97 43.38	55.0 2000-1800		2:28.06 (11.45)	2:16.61 (14.44) [2]	2:02.17 (16.10) [2]	1:46.07 (16.12) [2]	1:29.95 (16.24) [2]
2	1 1	Tempo Warrior D M Williams	2:28.20	0.8L 1990 (-5)	27.52 43.82	57.0 2000-1800		2:28.20 (11.30)	2:16.90 (14.21) [1]	2:02.69 (16.17) [1]	1:46.52 (16.11) [1]	1:30.41 (16.27) [1]
3	6 6	Major Performer A L Fitzgerald	2:28.27	1.1L 1994 (-1)	28.43 43.31	54.5 2000-1800		2:28.27 (11.78)	2:16.49 (14.42) [3]	2:02.07 (16.13) [3]	1:45.94 (16.09) [3]	1:29.85 (16.23) [3]
4	9 9	Delightful Dreams T P Duley	2:29.49	7.9L 2008 (+13)	28.47 44.76	53.4 1800-1600		2:29.49 (12.00)	2:17.49 (14.50) [4]	2:02.99 (15.88) [4]	1:47.11 (16.06) [4]	1:31.05 (16.13) [4]
5	3 3	Putere Boy N M Burton	2:29.49	7.9L 1993 (-1)	34.42 43.89	51.6 600-400		2:29.49 (15.61)	2:13.88 (16.85) [9]	1:57.03 (14.66) [9]	1:42.37 (14.92) [9]	1:27.45 (14.59) [9]
6	5 5	King Arthur D L Dolan	2:29.63	8.7L 1994 (-1)	28.67 44.31	52.5 1800-1600		2:29.63 (12.18)	2:17.45 (14.37) [6]	2:03.08 (16.15) [5]	1:46.93 (16.07) [5]	1:30.86 (16.22) [5]
7	4 4	Erratic M B Holbrough	2:30.00	10.7L 2010 (+16)	28.94 44.36	53.1 1800-1600		2:30.00 (12.67)	2:17.33 (14.22) [8]	2:03.11 (16.50) [7]	1:46.61 (16.07) [8]	1:30.54 (16.09) [8]
8	8 8	Baltic Star H M Sail	2:30.82	15.3L 2018 (+24)	29.02 45.50	52.8 2000-1800		2:30.82 (12.44)	2:18.38 (14.62) [7]	2:03.76 (15.98) [8]	1:47.78 (16.09) [7]	1:31.69 (16.07) [7]
9	7 7	Mouton Cadet T P Borcoskie	2:34.61	36.4L 2010 (+16)	28.93 49.59	52.2 2000-1800		2:34.61 (12.16)	2:22.45 (14.61) [5]	2:07.84 (15.94) [6]	1:51.90 (16.08) [6]	1:35.82 (16.10) [6]

SCRATCHED

None

LEGEND

[] Position in running at each section and finish TAB# Saddle cloth number BAR# Barrier/Gate position DT-W Distance travelled compared to winner, in metres
DNF Did not finish DNT Did not track NA No data available -:-:- No data available at this section

POWERED BY



NOTE: Races are conducted over an approximate distance as close as possible to the advertised distance, and recorded data may vary accordingly. Official times refer to race times only and do not include handicap times.



TRIPLES DATA GPS SECTIONALS

ADDINGTON RACEWAY

HRNZ • WED 30 SEP 2026



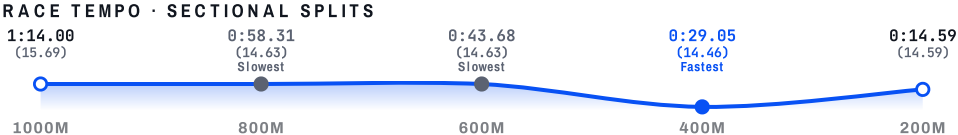
RACE **3** DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE

1980m
5:54 PM

TRACK - FAST | WEATHER - FINE | RAIL - TRUE

TELEMETRY • 9 RUNNERS

WINNER
Ultimate Seisation
Jacob J Dunn
TAB 2 • BAR 2 2:28.06



TOP SPEED
57.0 km/h
Tempo Warrior
Section 2000-1800

MARGIN LADDER

1	Ultimate Seisation	—
2	Tempo Warrior	0.8L
3	Major Performer	1.1L
4	Delightful Dreams	7.9L

RANK	TAB BAR	HORSE / JOCKEY	TIME	MARGIN DIST RUN	1ST 400 LAST 600	TOP KM/H 2000-1800	POSITION IN RUNNING	L1000 1000M-800M	L800 800M-600M	L600 600M-400M	L400 400M-200M	L200 200M-FINISH
1	2 2	Ultimate Seisation Jacob J Dunn	2:28.06	— 1994	27.97 43.38	55.0 2000-1800		1:13.71 (15.71) [2]	0:58.00 (14.62) [2]	0:43.38 (14.63) [2]	0:28.75 (14.42) [2]	0:14.33 (14.33) [2]
2	1 1	Tempo Warrior D M Williams	2:28.20	0.8L 1990 (-5)	27.52 43.82	57.0 2000-1800		1:14.14 (15.69) [1]	0:58.45 (14.63) [1]	0:43.82 (14.63) [1]	0:29.19 (14.46) [1]	0:14.73 (14.73) [1]
3	6 6	Major Performer A L Fitzgerald	2:28.27	1.1L 1994 (-1)	28.43 43.31	54.5 2000-1800		1:13.62 (15.72) [4]	0:57.90 (14.59) [4]	0:43.31 (14.65) [4]	0:28.66 (14.42) [4]	0:14.24 (14.24) [3]
4	9 9	Delightful Dreams T P Duley	2:29.49	7.9L 2008 (+13)	28.47 44.76	53.4 1800-1600		1:14.92 (15.71) [3]	0:59.21 (14.45) [3]	0:44.76 (14.61) [3]	0:30.15 (14.79) [3]	0:15.36 (15.36) [4]
5	3 3	Putere Boy N M Burton	2:29.49	7.9L 1993 (-1)	34.42 43.89	51.6 600-400		1:12.86 (14.71) [9]	0:58.15 (14.26) [9]	0:43.89 (14.60) [8]	0:29.29 (14.35) [9]	0:14.94 (14.94) [5]
6	5 5	King Arthur D L Dolan	2:29.63	8.7L 1994 (-1)	28.67 44.31	52.5 1800-1600		1:14.64 (15.74) [6]	0:58.90 (14.59) [6]	0:44.31 (14.74) [6]	0:29.57 (14.73) [7]	0:14.84 (14.84) [6]
7	4 4	Erratic M B Holbrough	2:30.00	10.7L 2010 (+16)	28.94 44.36	53.1 1800-1600		1:14.45 (15.59) [8]	0:58.86 (14.50) [8]	0:44.36 (14.50) [9]	0:29.86 (15.22) [8]	0:14.64 (14.64) [8]
8	8 8	Baltic Star H M Sail	2:30.82	15.3L 2018 (+24)	29.02 45.50	52.8 2000-1800		1:15.62 (15.65) [7]	0:59.97 (14.47) [7]	0:45.50 (14.51) [7]	0:30.99 (15.43) [6]	0:15.56 (15.56) [7]
9	7 7	Mouton Cadet T P Borcoskie	2:34.61	36.4L 2010 (+16)	28.93 49.59	52.2 2000-1800		1:19.72 (15.67) [5]	1:04.05 (14.46) [5]	0:49.59 (14.63) [5]	0:34.96 (16.56) [5]	0:18.40 (18.40) [9]

SCRATCHED
None

LEGEND
[] Position in running at each section and finish TAB# Saddle cloth number BAR# Barrier/Gate position DT-W Distance travelled compared to winner, in metres
DNF Did not finish DNT Did not track NA No data available --- No data available at this section



NOTE: Races are conducted over an approximate distance as close as possible to the advertised distance, and recorded data may vary accordingly. Official times refer to race times only and do not include handicap times.

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

1 Ultimate Seisation

Jacob J Dunn TAB 2

TOP SPEED
55.0 km/h

PEAK STRIDE LENGTH
7.2 m

AVG STRIDE RATE
2.0 Hz

HOW ULTIMATE SEISATION RAN

Longest stride 7.2m at the 1980m, easing to 7.0m over the final 200m (−0.2m). Top speed 55.0 km/h (2000-1800); faster than the field average in 4 of 10 sections.

STRIDE STYLE

QUICK-LEGGED

MED 6.4M

LONG-STRIDING

AVG 6.9M

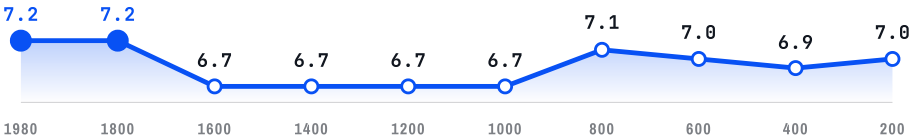
Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound.

Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate.

Distance from Rail = metres off the fence each section; a lower, tighter line saves ground.

----- Field average — above the dashed line = faster than the field, below = slower.

POWERED BY

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

2

Tempo Warrior

D M Williams TAB 1

TOP SPEED
57.0 km/h

PEAK STRIDE LENGTH
6.5 m

AVG STRIDE RATE
2.2 Hz

HOW TEMPO WARRIOR RAN

Longest stride 6.5m at the 1980m, easing to 6.0m over the final 200m (−0.5m). Top speed 57.0 km/h (2000-1800); faster than the field average in 3 of 10 sections.

STRIDE STYLE

QUICK-LEGGED

MED 6.4M

LONG-STRIDING

AVG 6.1M

Speed

KM/H • HORSE VS FIELD AVG



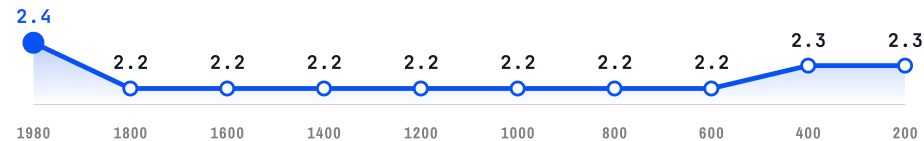
Stride Length

METRES PER BOUND • REACH



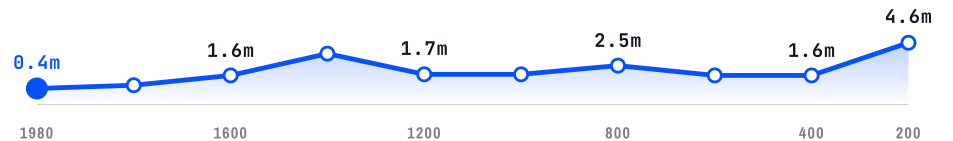
Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • **Stride Length** = ground gained per bound. • **Stride Rate** = how quickly the legs turn over. • **Speed** = Stride Length x Stride Rate. • **Distance from Rail** = metres off the fence each section; a lower, tighter line saves ground. • **Field average** — above the dashed line = faster than the field, below = slower.

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

3

Major Performer

A L Fitzgerald TAB 6

TOP SPEED
54.5 km/h

PEAK STRIDE LENGTH
6.4 m

AVG STRIDE RATE
2.3 Hz

HOW MAJOR PERFORMER RAN

Longest stride 6.4m at the 1980m, easing to 6.1m over the final 200m (−0.3m). Top speed 54.5 km/h (2000-1800); faster than the field average in 4 of 10 sections.

STRIDE STYLE

QUICK-LEGGED

MED 6.4M

LONG-STRIDING

AVG 6.1M

Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound. •

Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate. •

Distance from Rail = metres off the fence each section; a lower, tighter line saves ground. •

----- Field average — above the dashed line = faster than the field, below = slower.

POWERED BY

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

4

Delightful Dreams

T P Duley TAB 9

TOP SPEED
53.4 km/h

PEAK STRIDE LENGTH
6.4 m

AVG STRIDE RATE
2.2 Hz

HOW DELIGHTFUL DREAMS RAN

Longest stride 6.4m at the 1980m, easing to 6.1m over the final 200m (−0.3m). Top speed 53.4 km/h (1800-1600); faster than the field average in 4 of 10 sections.

STRIDE STYLE



Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



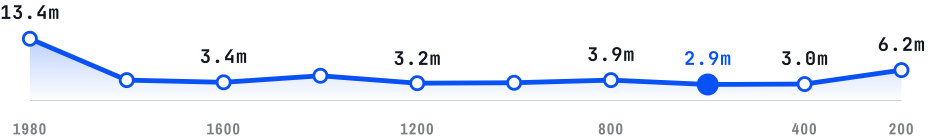
Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound. •
 Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate. •
 Distance from Rail = metres off the fence each section; a lower, tighter line saves ground. •
 ----- Field average — above the dashed line = faster than the field, below = slower.

POWERED BY

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

5

Putere Boy

N M Burton TAB 3

TOP SPEED
51.6 km/h

PEAK STRIDE LENGTH
7.3 m

AVG STRIDE RATE
1.9 Hz

HOW PUTERE BOY RAN

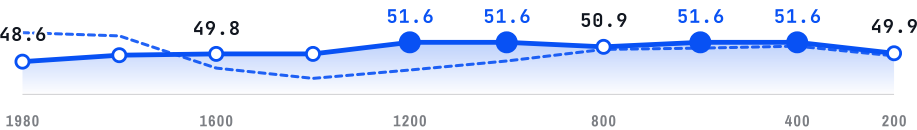
Longest stride 7.3m at the 800m, easing to 6.9m over the final 200m (−0.4m). Top speed 51.6 km/h (600-400); faster than the field average in 8 of 10 sections.

STRIDE STYLE



Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound. •
 Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate. •
 Distance from Rail = metres off the fence each section; a lower, tighter line saves ground. •
 ----- Field average — above the dashed line = faster than the field, below = slower.

POWERED BY

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

6 King Arthur

D L Dolan TAB 5

TOP SPEED
52.5 km/h

PEAK STRIDE LENGTH
7.3 m

AVG STRIDE RATE
1.9 Hz

HOW KING ARTHUR RAN

Longest stride 7.3m at the 1980m, easing to 7.0m over the final 200m (−0.3m). Top speed 52.5 km/h (1800-1600); faster than the field average in 1 of 10 sections.

STRIDE STYLE

QUICK-LEGGED

MED 6.4M

LONG-STRIDING

AVG 7.1M

Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound.

Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate.

Distance from Rail = metres off the fence each section; a lower, tighter line saves ground.

----- Field average — above the dashed line = faster than the field, below = slower.

POWERED BY

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

7 Erratic

M B Holbrough TAB 4

TOP SPEED
53.1 km/h

PEAK STRIDE LENGTH
6.7 m

AVG STRIDE RATE
2.1 Hz

HOW ERRATIC RAN

Longest stride 6.7m at the 600m, easing to 6.5m over the final 200m (-0.2m). Top speed 53.1 km/h (1800-1600); faster than the field average in 7 of 10 sections.

STRIDE STYLE

QUICK-LEGGED

MED 6.4M

LONG-STRIDING

AVG 6.4M

Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



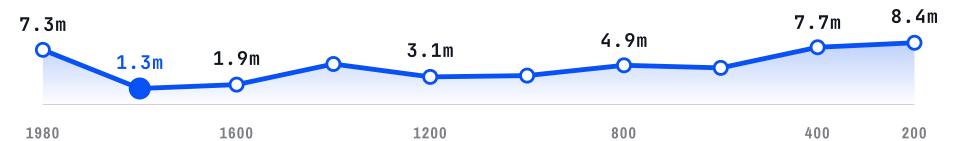
Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • **Stride Length** = ground gained per bound. • **Stride Rate** = how quickly the legs turn over. • **Speed** = Stride Length x Stride Rate. • **Distance from Rail** = metres off the fence each section; a lower, tighter line saves ground. • **Field average** — above the dashed line = faster than the field, below = slower.

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

8

Baltic Star

H M Sail TAB 8

TOP SPEED
52.8 km/h

PEAK STRIDE LENGTH
7.0 m

AVG STRIDE RATE
2.0 Hz

HOW BALTIC STAR RAN

Longest stride 7.0m at the 1980m, easing to 6.6m over the final 200m (−0.4m). Top speed 52.8 km/h (2000-1800); faster than the field average in 5 of 10 sections.

STRIDE STYLE



Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound. •
 Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate. •
 Distance from Rail = metres off the fence each section; a lower, tighter line saves ground. •
 ----- Field average — above the dashed line = faster than the field, below = slower.

RACE 3 • DOWNBYTHESEASIDE - SUCCESS IS RISING MOBILE PACE • 1980M

9

Mouton Cadet

T P Borcoskie TAB 7

TOP SPEED
52.2 km/h

PEAK STRIDE LENGTH
6.5 m

AVG STRIDE RATE
2.2 Hz

HOW MOUTON CADET RAN

Longest stride 6.5m at the 1980m, easing to 5.6m over the final 200m (−0.9m). Top speed 52.2 km/h (2000-1800); faster than the field average in 3 of 10 sections.

STRIDE STYLE



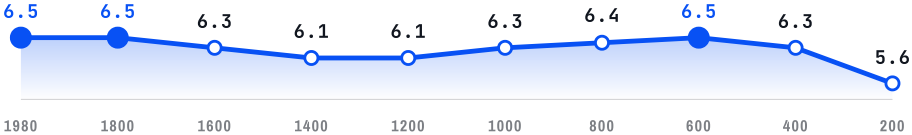
Speed

KM/H • HORSE VS FIELD AVG



Stride Length

METRES PER BOUND • REACH



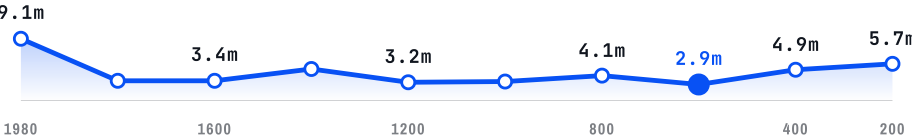
Stride Rate

STRIDES PER SECOND (HZ) • TURNOVER



Distance from Rail

AVG DISTANCE FROM RAIL PER SECTION



HOW TO READ THIS PAGE

Speed tops out where the horse was quickest. • Stride Length = ground gained per bound. •
 Stride Rate = how quickly the legs turn over. • Speed = Stride Length x Stride Rate. •
 Distance from Rail = metres off the fence each section; a lower, tighter line saves ground. •
 ----- Field average — above the dashed line = faster than the field, below = slower.

POWERED BY