

Gawler and Barossa Jockey Club

05/10/2020

Race: 3, 1:55pm

ATKINS PHOTOGRAPHY / SABOIS MAIDEN PLATE, 1500m

Track Rating: Soft 7, Penetrometer: 6.00, Rail: True

Field Sectional Times				38.23	25.46	13.08	Race Time
Finish Split Times Summary				600m	400m	200m	1:33.65
1	5	Casino Seventeen	#1	38.23 [1]	25.46 [1]	13.08 [1]	1:33.65
2	10	Biarchi	#1	38.64 [5]	25.82 [3]	13.11 [2]	1:34.34
3	11	Briabella	#1	39.01 [4]	26.18 [4]	13.24 [3]	1:34.71
4	8	Smart Vision	#1	38.55 [11]	25.74 [9]	12.71 [7]	1:34.76
5	4	Plympton	#1	39.50 [6]	26.47 [7]	13.58 [4]	1:35.22
6	12	Cuzzen	#1	39.71 [10]	26.62 [10]	13.45 [9]	1:35.80
7	3	Knee Slapper	#1	40.38 [3]	27.42 [2]	14.12 [5]	1:35.85
8	7	Henry The Bruce	#1	40.01 [7]	27.27 [6]	13.91 [6]	1:35.96
9	6	Dash To Court	#1	40.56 [8]	27.73 [8]	14.29 [8]	1:36.57
10	1	Follow The Prompts	#1	42.45 [9]	29.15 [11]	15.38 [11]	1:38.48
11	9	Win Gold	#1	43.97 [2]	30.80 [5]	16.49 [10]	1:39.40
	2	King Slim	#2				

#1, 1000m to Finish Post Data Available Only	#2, Scratched		
Field Sectional Times are from each Race Segment to Race Finish; normalised to standard 200m distance increments.			
Bracketed Numbers define the Race Order at the start of each identified Race Segment.			
Finish Split Times are reported normalised from each Race Segment to Race Finish; to standard 200m distance increments.			
Copyright(C) Gawler & Barossa Jockey Club. (GBJC) The contents of this report have been carefully compiled by Thoroughbred Racing SA Ltd. (TRSA) on behalf of the Gawler & Barossa Jockey Club using the Equitime System. The Gawler & Barossa Jockey Club is a licensed user of Equitime. Equitime is an invention of Dorian Industries Pty. Ltd. (Patent pending). All data distributed exclusively by Gawler & Barossa Jockey Club. No part of this publication may be reproduced in any form or by any means without the express written permission of the Gawler & Barossa Jockey Club.			

Gawler and Barossa Jockey Club, 05/10/2020

Race: 3, 1:55pm

ATKINS PHOTOGRAPHY / SABOIS MAIDEN PLATE, 1500m

Rail: True

Track Rating: Soft 7, Penetrometer: 6.00

Runner Sectional Rates				START 1400m	1400m 1200m	1200m 1000m	1000m 800m	800m 600m	600m 400m	400m 200m	200m FINISH	1:33.65
1	5	Casino Seventeen	#1				11.93 [3]	12.61 [1]	12.77 [1]	12.38 [1]	13.08 [1]	1:33.65
2	10	Biarchi	#1				11.96 [6]	12.48 [5]	12.82 [3]	12.71 [2]	13.11 [2]	1:34.34
3	11	Briabella	#1				12.02 [4]	12.74 [4]	12.83 [4]	12.94 [3]	13.24 [3]	1:34.71
4	8	Smart Vision	#1				11.75 [11]	12.56 [11]	12.81 [9]	13.03 [7]	12.71 [4]	1:34.76
5	4	Plympton	#1				12.06 [5]	12.51 [6]	13.02 [7]	12.89 [4]	13.58 [5]	1:35.22
6	12	Cuzzen	#1				11.93 [8]	12.79 [10]	13.09 [10]	13.18 [9]	13.45 [6]	1:35.80
7	3	Knee Slapper	#1				11.90 [2]	12.70 [3]	12.96 [2]	13.30 [5]	14.12 [7]	1:35.85
8	7	Henry The Bruce	#1				12.02 [9]	12.55 [7]	12.75 [6]	13.36 [6]	13.91 [8]	1:35.96
9	6	Dash To Court	#1				11.95 [10]	12.47 [8]	12.84 [8]	13.44 [8]	14.29 [9]	1:36.57
10	1	Follow The Prompts	#1				11.91 [7]	12.79 [9]	13.30 [11]	13.77 [11]	15.38 [10]	1:38.48
11	9	Win Gold	#1				11.94 [1]	12.73 [2]	13.17 [5]	14.31 [10]	16.49 [11]	1:39.40
	2	King Slim	#2									

#1, 1000m to Finish Post Data Available Only	#2, Scratched			
Field Sectional Times are from each Race Segment to Race Finish; normalised to standard 200m distance increments.				
Bracketed Numbers define the Race Order at the start of each identified Race Segment.				
Runner Sectional Rates are reported normalised for the each Race Segment; to the standard rate of Seconds Per 200m traversed.				
Copyright(C) Gawler & Barossa Jockey Club. (GBJC) The contents of this report have been carefully compiled by Thoroughbred Racing SA Ltd. (TRSA) on behalf of the Gawler & Barossa Jockey Club using the Equitime System. The Gawler & Barossa Jockey Club is a licensed user of Equitime. Equitime is an invention of Dorian Industries Pty. Ltd. (Patent pending). All data distributed exclusively by Gawler & Barossa Jockey Club. No part of this publication may be reproduced in any form or by any means without the express written permission of the Gawler & Barossa Jockey Club.				