



LADBROKES Q STRAIGHT, QLD
Race 5 - GREYHOUNDS MAKE GREAT PETS - 300M
05/01/2026 - 19:45:38 PM

RUG	NAME	BOX	TOP SPEED	50M	100M	150M	200M	250M	300M	200M HOME	FINISH TIME
6	Panda Snow	6	71.4KM/H	3.97 [1] 45.6KM/H (9.3M)	6.61 [1] 68.3KM/H (8.4M)	9.14 [1] 71.2KM/H (7.6M)	11.69 [1] 70.6KM/H (5.9M)	14.31 [1] 68.7KM/H (4.5M)	17.00 [1] 64.5KM/H (4.0M)	10.39 68.6KM/H (5.5M)	17.00 [1]
7	Luxury Jewel	7	70.2KM/H	3.98 [2] 45.6KM/H (10.0M)	6.66 [3] 67.0KM/H (9.4M)	9.24 [3] 69.9KM/H (7.9M)	11.81 [3] 69.9KM/H (6.2M)	14.45 [3] 68.3KM/H (4.7M)	17.10 [2] 64.8KM/H (3.9M)	10.44 68.2KM/H (5.7M)	17.10 [2]
8	Atomic Spider	8	70.3KM/H	4.01 [3] 45.2KM/H (10.3M)	6.65 [2] 68.2KM/H (9.6M)	9.22 [2] 70.0KM/H (8.3M)	11.79 [2] 69.9KM/H (6.8M)	14.43 [2] 68.2KM/H (5.6M)	17.10 [3] 66.4KM/H (4.1M)	10.45 68.6KM/H (6.2M)	17.10 [3]
4	Lakoda Rusty	4	70.8KM/H	4.14 [7] 43.8KM/H (7.2M)	6.82 [6] 67.0KM/H (5.9M)	9.37 [6] 70.7KM/H (6.6M)	11.91 [5] 70.7KM/H (8.0M)	14.51 [5] 69.3KM/H (9.4M)	17.14 [4] 67.2KM/H (9.0M)	10.32 69.4KM/H (8.2M)	17.14 [4]
3	Hardly Easy	3	70.8KM/H	4.08 [5] 44.4KM/H (6.7M)	6.79 [4] 66.5KM/H (4.6M)	9.34 [4] 70.5KM/H (4.1M)	11.90 [4] 70.4KM/H (2.8M)	14.51 [4] 68.9KM/H (2.4M)	17.17 [5] 65.6KM/H (2.4M)	10.38 68.8KM/H (2.9M)	17.17 [5]
1	Jack Is Back	1	70.5KM/H	4.07 [4] 44.5KM/H (6.0M)	6.79 [5] 66.4KM/H (4.1M)	9.37 [5] 69.8KM/H (3.5M)	11.93 [6] 70.3KM/H (2.4M)	14.56 [6] 68.5KM/H (2.0M)	17.22 [6] 66.9KM/H (1.8M)	10.43 68.8KM/H (2.4M)	17.22 [6]
2	Blue Machine	2	70.5KM/H	4.09 [6] 44.3KM/H (6.3M)	6.84 [7] 65.6KM/H (4.3M)	9.41 [7] 70.1KM/H (4.4M)	11.98 [7] 70.1KM/H (4.5M)	14.61 [7] 68.4KM/H (4.2M)	17.29 [7] 67.1KM/H (2.6M)	10.45 68.9KM/H (3.9M)	17.29 [7]
5	Smooth Torque	5	70.0KM/H	4.20 [8] 43.1KM/H (7.7M)	6.94 [8] 65.8KM/H (6.4M)	9.54 [8] 69.2KM/H (4.9M)	12.12 [8] 69.6KM/H (2.0M)	14.76 [8] 68.3KM/H (0.9M)	17.42 [8] 67.4KM/H (0.6M)	10.48 68.6KM/H (2.1M)	17.42 [8]

Information is produced by IsoLynx tracking system

[] - Rank at each section

() - Average meters to rail for section

-- - No data available at section

* - Estimated values

