



LADBROKES Q1 LAKESIDE, QLD  
Race 13 - GARRARD'S HORSE AND HOUND - 550M  
13/10/2026 - 18:18:39 PM

| RUG      | NAME                  | BOX | TOP<br>SPEED | 50M                            | 100M                           | 150M                           | 200M                            | 250M                            | 300M                            | 350M                            | 400M                            | 450M                            | 500M                            | 550M                            | 200M<br>HOME                | FINISH<br>TIME |
|----------|-----------------------|-----|--------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-----------------------------|----------------|
| <b>8</b> | <b>Best Summer</b>    | 8   | 73.6KM/H     | 3.97 [6]<br>45.7KM/H<br>(3.8M) | 6.67 [6]<br>66.5KM/H<br>(1.8M) | 9.17 [6]<br>72.1KM/H<br>(1.3M) | 11.62 [6]<br>73.4KM/H<br>(0.7M) | 14.12 [6]<br>72.1KM/H<br>(0.4M) | 16.72 [3]<br>69.1KM/H<br>(0.6M) | 19.41 [3]<br>66.9KM/H<br>(0.7M) | 22.19 [2]<br>64.7KM/H<br>(0.6M) | 25.03 [2]<br>63.5KM/H<br>(1.1M) | 27.86 [2]<br>63.6KM/H<br>(1.8M) | 30.73 [1]<br>62.7KM/H<br>(1.0M) | 11.32<br>63.6KM/H<br>(1.1M) | 30.73 [1]      |
| <b>5</b> | <b>Hara's Tank</b>    | 5   | 74.7KM/H     | 3.94 [5]<br>46.0KM/H<br>(2.9M) | 6.59 [4]<br>68.0KM/H<br>(1.3M) | 9.04 [3]<br>73.3KM/H<br>(1.2M) | 11.47 [2]<br>74.3KM/H<br>(1.2M) | 13.93 [2]<br>72.9KM/H<br>(0.6M) | 16.54 [1]<br>69.0KM/H<br>(0.6M) | 19.24 [1]<br>66.6KM/H<br>(0.9M) | 22.02 [1]<br>64.8KM/H<br>(0.9M) | 24.88 [1]<br>63.0KM/H<br>(1.0M) | 27.78 [1]<br>62.0KM/H<br>(1.8M) | 30.77 [2]<br>60.1KM/H<br>(1.6M) | 11.53<br>62.4KM/H<br>(1.3M) | 30.77 [2]      |
| <b>7</b> | <b>Gordon Keeping</b> | 7   | 73.4KM/H     | 3.93 [4]<br>46.0KM/H<br>(3.3M) | 6.59 [5]<br>67.8KM/H<br>(1.9M) | 9.08 [5]<br>72.1KM/H<br>(2.4M) | 11.55 [4]<br>73.1KM/H<br>(2.4M) | 14.07 [4]<br>71.2KM/H<br>(1.6M) | 16.83 [4]<br>65.2KM/H<br>(2.1M) | 19.56 [4]<br>66.1KM/H<br>(0.8M) | 22.31 [4]<br>65.4KM/H<br>(0.6M) | 25.12 [3]<br>64.2KM/H<br>(0.6M) | 27.94 [3]<br>63.8KM/H<br>(0.9M) | 30.80 [3]<br>62.8KM/H<br>(0.8M) | 11.24<br>64.0KM/H<br>(0.7M) | 30.80 [3]      |
| <b>1</b> | <b>Ruby Slipper</b>   | 1   | 73.3KM/H     | 3.83 [1]<br>47.3KM/H<br>(2.0M) | 6.47 [1]<br>68.3KM/H<br>(1.1M) | 8.95 [1]<br>72.4KM/H<br>(1.3M) | 11.41 [1]<br>73.3KM/H<br>(1.4M) | 13.91 [1]<br>72.0KM/H<br>(1.0M) | 16.56 [2]<br>67.9KM/H<br>(1.0M) | 19.39 [2]<br>63.6KM/H<br>(1.5M) | 22.25 [3]<br>63.0KM/H<br>(1.2M) | 25.14 [4]<br>62.3KM/H<br>(1.5M) | 28.02 [4]<br>62.5KM/H<br>(2.6M) | 30.94 [4]<br>61.5KM/H<br>(2.3M) | 11.55<br>62.3KM/H<br>(1.9M) | 30.94 [4]      |
| <b>4</b> | <b>Gonzo</b>          | 4   | 72.2KM/H     | 3.88 [2]<br>46.6KM/H<br>(2.8M) | 6.54 [2]<br>67.7KM/H<br>(1.5M) | 9.06 [4]<br>71.6KM/H<br>(1.6M) | 11.55 [5]<br>72.1KM/H<br>(1.6M) | 14.11 [5]<br>70.3KM/H<br>(1.1M) | 16.92 [5]<br>64.1KM/H<br>(1.2M) | 19.70 [5]<br>64.8KM/H<br>(1.1M) | 22.50 [5]<br>64.4KM/H<br>(0.9M) | 25.34 [5]<br>63.3KM/H<br>(0.8M) | 28.17 [5]<br>63.5KM/H<br>(1.5M) | 31.04 [5]<br>62.7KM/H<br>(1.6M) | 11.34<br>63.5KM/H<br>(1.2M) | 31.04 [5]      |
| <b>2</b> | <b>Mighty Shazam</b>  | 2   | 73.7KM/H     | 3.92 [3]<br>46.2KM/H<br>(2.3M) | 6.56 [3]<br>68.3KM/H<br>(0.9M) | 9.03 [2]<br>72.7KM/H<br>(0.8M) | 11.49 [3]<br>73.4KM/H<br>(0.7M) | 14.06 [3]<br>69.9KM/H<br>(0.6M) | 16.99 [6]<br>61.5KM/H<br>(2.4M) | 19.88 [6]<br>62.4KM/H<br>(1.6M) | 22.78 [6]<br>62.1KM/H<br>(0.7M) | 25.77 [6]<br>60.1KM/H<br>(1.2M) | 28.79 [6]<br>59.6KM/H<br>(1.7M) | 31.97 [6]<br>56.6KM/H<br>(1.6M) | 12.09<br>59.5KM/H<br>(1.3M) | 31.97 [6]      |

Information is produced by IsoLynx tracking system  
[ ] - Rank at each section  
( ) - Average meters to rail for section  
-- - No data available at section  
\* - Estimated values

