**Time Trials 29th September 2016 - Girls**

**Girls Breaststroke 1L**

Molly Smith 26.06

Lucy Lund 27.39

Emily Hinchliffe 27.66

Frayer Jaques 27.84

Jasmine Duncan 28.90

Amilia Lack 30.66

Grainie Goodchild 31.01

Isabelle Kharoyk 32.83

Maisy Lambert 32.97

Hermione Millar 33.96

Evie Hargreaves 34.01

Tianna Blighton 38.45

Jenny Greenhouse 48.52

Lucy Akeroyd 50.71

**Girls Backstroke 1L**

Lucy Lund 23.28

Molly Smith 23.82

Jasmine Duncan 24.15

Emily Hinchliffe 24.90

Isabella Tordoff 25.08

Maisy Lambert 27.08

Frayer Jaques 29.51

Grainie Goodchild 29.65

Emily Lockwood 30.94

Lucy Oakwood 31.78

Tianna Blighton 35.33

Evie Hargreaves 35.72

Hermione Millar 37.19

Jenny Greenhouse 40.62

**Girls fly 1L**

Emily Hinchliffe 28.14

Lucy Lund 31.47

Emily Lockwood 36.96

Molly Glendinning 51.69

**Girls Front crawl 1L**

Lucy Lund 20.50

Molly Smith 21.08

Emily Hinchliffe 21.56

Jasmine Duncan 21.66

Frayer Jaques 22.56

Maisy Lambert 24.91

Emily Lockwood 28.59

Tianna Blighton 30.21

Hermione Millar 31.62

Jenny Greenhouse 31.78

Isabella Charnock 32.58

Evie Hargreaves 36.19

Lucy Akeroyd 36.76

Isabelle Armstrong 47.12

**Girls Breaststroke 2L**

Kirsty Riley 43.21

Izzy Suggit 52.13

Evelyn Brown 53.09

Carol Cowling 54.08

Evie Cousins 54.75

Emma Wilkinson 59.00

Devan Bulter 59.45

Isabelle Armstrong 1.02.75

Morgan Butler 1.03.96

**Girls Backstroke 2L**

Isabelle Armstrong 48.13

Molly Glendinning 48.97

Devan Butler 49.39

Evie Cousins 49.70

Izzy Suggit 50.90

Morgan Bulter 53.40

Emma Wilkinson 58.13

Evelyn Brown 54.09

**Girls Fly 2L**

Evelyn Brown 48.51

Devan Bulter 56.21

Evie Cousins 57.82

Morgan Butler 1.03.20

**Girls front crawl 2L**

Molly Glendinning no time recorded

Kirsty Riley 34.72

Carol Cowling 41.56

Evelyn Brown 42.27

Devan Bulter 43.51

Izzy Suggit 42.84

Evie Cousins 43.83

Morgan Butler 45.21

Emma Wilkinson 56.69

**Girls IM**

Evelyn Brown 1.45.51

Evie Cousins 2.00.19

Devan Butler 2.01.33

Morgan Butler 2.05.34

Lucy Lund 2.11.07

Emily Lockwood 2.31.14