



Leicestershire Foxes

V

Notts Outlaws



North Group Round 11
Tuesday 20th June 6.30pm

WATCHDAY



Notts Outlaws v Foxes

T20 Stats

Matches 1st Played in 2003

Total 42 Leicestershire Won 17 Lost 16 Tied 0 Abandoned 9

Highest total by Leicestershire			
205 – 2	J.Allenby 110	Grace Road	2009
Highest total by Notts Outlaws			
220 – 4	M.Wessels 66 S.Patel 63	Grace Road	2014
Lowest Total by Leicestershire			
90 a/o	B.Raine 20 M.Boyce 20	Trent Bridge	2014
Lowest Total by Notts Outlaws			
110 a/o	C.Dagnall 4-22	Grace Road	2004
Highest individual score for Leicestershire			
110	J.Allenby (58 Balls)	Grace Road	2009
Highest individual score for Notts Outlaws			
73	D.Christian (32 Balls)	Trent Bridge	2017
	D.Hussey (37 Balls)	Trent Bridge	2011
Best Bowling in innings for Leicestershire			
4-16	N.Malik (Econ Rate 4.0)	Grace Road	2008
Best bowling innings for Notts Outlaws			
4-19	S.Mullaney (Econ Rate 4.75)	Grace Road	2012
Highest Partnerships for Leicestershire			
1 st Wkt - 79	M.Boyce & J.Allenby	Grace Road	2009
2 nd Wkt – 133	D.Maddy & J.Allenby	Trent Bridge	2006
3 rd Wkt – 121	B.Hodge & J.Taylor	Grace Road	2010
4 th Wkt – 99	C.Delport & E.Eckersley	Trent Bridge	2017
5 th Wkt – 99*	Umar Akmal & M.Boyce	Trent Bridge	2015
6 th Wkt – 66	J.Snape & J.Sadler	Trent Bridge	2006
7 th Wkt – 39	M.Nabi & T.Wells	Grace Road	2018
8 th Wkt – 34	E.Eckersley & R.Taylor	Trent Bridge	2013
9 th Wkt – 16	B.Raine & C.Shrek	Trent Bridge	2014
10 th Wkt – 27	B.Raine & A.Sheikh	Trent Bridge	2014

Local rivals Notts Outlaws provide the opposition for 2 of the remaining 4 games. Whilst it would be fair to say that Foxes wont progress Notts have it all to play for laying third in the table on run rate with 4 sides in the qualification spots all on 12 point.

This will be the 20th time the sides have met at Grace Rd. Leicestershire have won 8, lost 6 & no results 5. Last years encounter saw Leicestershire restricted to 123 all out with Notts winning by 5 wkts in the 14th over. After the disappointment of the batting against Worcs Rapids on Sunday a more substantial total is required if we bat first