

BRACKNELL BEES

10

ROMFORD RAIDERS

1

Date

3-Nov-07

English Premier League

Referee

Dean Smith

Linesmen

Amy Lack

Sam Motton

Scores by Period				
	1	2	3	Total
Bracknell	3	6	1	10
Romford	1	0	0	1

Penalties				
	1	2	3	Total
Bracknell	4	2	10	16
Romford	2	4	0	6

Shots on Goal				
	1	2	3	Total
Rockman	0.00	14	8	22
Douglas	40.00			12
Woolhouse	0.00	12	9	21
Bird	25.24	8	10	18

Time	Score	Team	Scorer	Assists		
06.56	0-1	Bracknell	Line	Melichar	Hemmings	E
09.16	0-2	Bracknell	Carlton	Thompson	Watt	PP
10.54	0-3	Bracknell	Thompson	Baird	Bicknell	E
14.49	1-3	Romford	Sporina	Marshall		E
22.28	1-4	Bracknell	Hemmings	Baird		E
24.32	1-5	Bracknell	Reynolds	Baird		PP
24.43	1-6	Bracknell	Reynolds	Thompson	Baird	E
25.24	1-7	Bracknell	Kanka	Melichar		E
30.25	1-8	Bracknell	Kanka	Bicknell		E
32.50	1-9	Bracknell	Kanka			E
45.20	1-10	Bracknell	Bicknell	Thompson	Carlton	E

Time	Team	Player	Penalty	
04.38	Bracknell	Baird	2	Hooking
07.40	Romford	Kaminskas	2	Interference
18.53	Bracknell	Oakford	2	Hooking
23.47	Romford	Kaminskas	2	Slashing
23.47	Bracknell	Foord	2	Holding
24.15	Romford	L. Reynolds	2	Interference
47.10	Bracknell	Tarczycki	2	Holding
49.05	Bracknell	Kanka	2	Slashing
52.05	Bracknell	Oakford	2	Hooking
53.01	Bracknell	Parrish	2	Hooking
55.31	Bracknell	Bench Minor	2	Too Many Men

BRACKNELL BEES				
		G	A	PIMs
5	Jamie Line	1		
7	Kurt Reynolds	2		
9	Sam Oakford			4
13	Shaun Thompson	1	3	
15	Joe Baird		4	2
16	Matt Foord			2
17	Dwight Parrish			2
19	Greg Nartyn			
21	Andrew Hemmings	1	1	
23	Tom Carlton	1	1	
24	Jack Tarczycki			2
25	Adam Bicknell	1	2	
29	Jan Melichar		2	
45	Gregg Rockmann			
49	Ryan Watt		1	
55	Chris Douglas			
59	Danny House			
92	Michael Kanka	3		2
	Bench			2
	TOTAL	10	14	16

ROMFORD RAIDERS				
		G	A	PIMs
2	Pavol Valko			
4	Paul Merchant			
5	David Oliver			
6	Danny Marshall		1	
7	Phil O'Neill			
9	Grant Taylor			
11	Matt Turner			
19	Danny Hammond			
21	Phil Manny			
30	Graeme Bird			
32	Geoff Woolhouse			
37	Luke Reynolds			2
44	Andrius Kaminskas			4
58	Juraj Rusic			
92	Andrej Sporina	1		
	TOTAL	1	1	6