

SHEPPEY v NEWTOWN NOMADS 4-4

SET AVE	PLAYER	LEG	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	DU	GS	SL	TNS	SET AVE	PLAYER	LEG	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	DU	GS	SL	TNS	
10.42	23 ● TYLER REYNOLDS	1	43	180	100	42	60	76														18	76	2+1			17.62	24 ● STEVE STACEY	1	140	60	100	99	70																		15	32	2
		2	45	22	57	59	100	100															18	118	2					2	100	43	135	59	24	120	20								20	20	3							
		3	42	85	85	97	122	50	0	0	0												27	20	1					3	36	60	81	83	81	44	60	36	20							27	20							
		4	41	100	80	60	60	100	40														21	20	2					4	43	26	140	41	60	45	125	21							23	21	2							
		5	85	81	96	99	40	60	40														19	40						5	100	100	100	55	122	12									18		12	4						
		6	25	96	97	140	93	50															18	50	1					6	60	60	140	60	45	96								18		40	1							
		7	100	43	85	84	59	99															18	31	1					7	60	140	100	100	61	40									17	40	3							

OP: Lee Taylor 27.01

RUNNING SCORE

1	2	3	4	5	6	7	8	W
X	X	X	X	X	X	X	X	4

OP: James Davison 26.16

RUNNING SCORE

1	2	3	4	5	6	7	8	W
X				X	X	X	X	4

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SHEPPEY

NEWTOWN NOMADS

PLAYER	W/L	LWON	LOST	AVE	TAVE	PTS	DRTS	TON	TON+	180	TONS	PLAYER	W/L	LWON	LOST	AVE	TAVE	PTS	DRTS	TON	TON+	180	TONS
Vince Walsh	L	1	4	19.34	7.66	2031	105	4	2	0	6	Steve Foley	W	4	1	22.29	7.68	2363	106	3	3	0	6
Matt Hill	W	4	3	23.59	13.27	3326	141	11	1	0	12	Tom Davison	L	3	4	22.19	9.20	3106	140	8	0	0	8
Pat Scurfield	W	4	2	23.76	8.97	2804	118	4	2	1	7+1	Sam Samson	L	2	4	24.50	8.86	2793	114	7	1	0	8
Lee Taylor	W	4	1	27.01	14.06	2485	92	9	3	0	12	Mark Boness	L	1	4	26.13	10.76	2326	89	6	3	0	9
Mark Legg	L	1	4	25.46	11.69	2266	89	8	2	0	10	James Davison	W	4	1	26.16	12.62	2485	95	9	2	0	11
Ricki O'Brain	W	4	2	23.22	12.52	2995	129	7	2	1	10+1	Martin Goodin	L	2	4	21.25	8.20	2678	126	4	3	0	7
Ryan Keay	L	3	4	23.33	13.40	3336	143	9	3	0	12	Luke Ellis	W	4	3	21.39	8.03	3145	147	5	2	0	7
Tyler Reynolds	L	3	4	23.87	10.42	3318	139	7	1	1	9+1	Steve Stacey	W	4	3	24.80	17.62	3423	138	11	4	0	15
TOTALS	D	24	24	23.60	0.00	22561	956	59	16	3	78+3	TOTALS	D	24	24	23.37	0.00	22319	955	53	18	0	71