THE MANCHESTER REGIONAL TRACK LEAGUE

FILE;
TRACKWEEK

[PREMIER DIVISION]

[UNDER B.C.F.REGULATIONS]

RESULTS AND POINTS FOR WEEK

TUESDAY; 30th OCTOBER 2001

WEEK 3 OF 9 IN SECOND LEAGUE 2001

RIDER NUMBER	NAME	EVENT NUMBER / GROUP / CLUB	1 20 LAP SCRATCH RACE	2 2 UP FLYING START TIME TRIAL	3 ITALIAN PURSUIT	4 OLYMPIC SPRINT	5 DEVIL EVEN NUMBERS	6 DEVIL ODD NUMBERS	8 20 LAP POINTS RACE EVEN NOS.	9 25 LAP POINTS RACE ODD NOS.	10 SYDNEY HANDICAP FINAL	10 1 KM SCRATCH RACES ODD	11 1 KM SCRATCH RACES EVEN	12 40 LAP SCRATCH RACE	TOTAL
11	DUNCAN HEWITT	STOCKPORT CLARION			1.0									2.0	3.0
43	JULIAN MORTEL	STOCKPORT CLARION			1.0							2.0			3.0
61	DICK CUBESON	RUTLAND CC			1.0										1.0
73	ANDREW MARSDEN	BCF PRIVATE MEMBER													0.0
128	ALISTAIR RUTHERFORD	GS STRADA		1.0			1.0		2.0				1.0	2.0	7.0
129	DAVE LOWE	CITY OF EDINBURGH		2.0				1.0		2.0					5.0
130	ADRIAN THORPE	DUKINFIELD CC			1.0										1.0
131	JONATHAN NUNAN	ATOM ELITE RT									3.0				3.0
134	JIMMY RUTHERFORD	GS STRADA													0.0
159	SIMON OWENS	SOUTH YORKSHIRE POLICE													0.0
164	JOBY INGRAM-DODD	YASUMITSU-SCHLAPP	2.0	2.0		1.0	3.0		3.0				2.0	3.0	16.0
181	CHRIS EDMONDSON	BLACKBURN & DIST CTC													0.0
182	MIKE CUBISON	JF WILSON CYCLES													0.0
189	BRIAN NUGENT	CLASSIC WALLS													0.0
193	COLIN PICKERING	BLACKBURN & DIST CTC													0.0
195	TONY STOTT	BLACKBURN & DIST CTC	1.0							3.0					4.0
209	DARREN HARRY	AUSTRALIA						2.0			1.0				3.0
210	KELLY MC COMBIE	AUSTRALIA													0.0
212	BEN ELLIOTT	VC ST. RAPHAEL													0.0
214	ROD ELLINGWORTH	TEAM MC ELL		3.0		1.0				1.0					5.0
216	STEVE SMALL	ABC CENTREVILLE													0.0
218	RIK CLOUGH	ABC CENTRVILLE				1.0	2.0								3.0
219	PHIL SMITH	BIKETREKS			1.0						2.0	1.0			4.0
220	STEVE STONEMAN	PAUL HEWITT RT		1.0					1.0						2.0
245	ALWYN MC MATH	ATOM ELITE RT	3.0	3.0				3.0						5.0	14.0
															0.0
															0.0
															0.0
															0.0
		TOTALS	6.0	12.0	5.0	3.0	6.0		6.0	6.0	6.0	3.0	3.0	12.0	74.0
25	POINTS PER PROGRAMME;		6.0	12.0	5.0	3.0	6.0	6.0	6.0	6.0	6.0	3.0	3.0	12.0	74.0