



JBMI GROUP



DARLEY MOOR RESULTS 2019

FORMULA 600 & PRE-INJECTION 600

RESULT - RACE 5 / 5A

SUPPORTED BY Jimmy Henstock

Pl	No	Cl	Name	Machine	Laps	Time	Behind	MPH	Best Lap on	MPH	
1	74	F6	Joey THOMPSON	Kawasaki 600	12	12:57.26		83.37	1:02.40	7	86.54
2	31	F6	Brad VICARS	Honda	12	13:10.86	13.60	81.94	1:03.71	8	84.76
3	101	F6	Rich BAKER	Triumph 675	12	13:11.83	14.57	81.84	1:03.76	9	84.69
4	154	F6	David SHALLCROSS	Kawasaki	12	13:33.85	36.59	79.62	1:05.20	8	82.82
5	86	P6	Stuart BRADBURY	Yamaha 600	12	13:49.46	52.20	78.12	1:05.36	11	82.62
6	77	P6	Andrew LOWE	Yamaha 600	12	13:49.69	52.43	78.10	1:06.04	11	81.77
7	2	F6	Oliver LACEY	Honda	12	13:49.79	52.53	78.09	1:06.46	3	81.25
8	126	F6	Jamie HORNER	Triumph 675	12	13:52.20	54.94	77.87	1:06.10	11	81.69
9	29	F6	Paul GIBBS	Kawasaki	12	13:53.14	55.88	77.78	1:06.51	11	81.19
10	10	F6	David GLOSSOP	Kawasaki	11	12:57.51	1 Lap	76.40	1:08.06	6	79.34
11	61	P6	Richard EVANS	Yamaha 600	11	13:04.03	1 Lap	75.76	1:09.32	8	77.90
12	194	F6	Andrew WILKINSON	Kawasaki	11	13:07.64	1 Lap	75.42	1:09.57	8	77.62
13	87	P6	Steve PRICE	Kawasaki 600	11	13:12.76	1 Lap	74.93	1:09.95	6	77.20
14	34	P6	Alex MITCHELL	Yamaha 600	10	13:51.34	2 Laps	64.96	1:17.81	10	69.40
15	7	P6	Dave GRAHAM	Yamaha 600	10	13:55.62	2 Laps	64.62	1:19.25	9	68.14
Not-Classified											
94	F6	Stephen PARSONS	Kawasaki	9	9:36.77	DNF	84.26	1:01.61	8	87.65	
188	F6	David CARSON	Kawasaki	9	9:59.47	DNF	81.07	1:04.02	4	84.35	
5	F6	Jack KEETON	Kawasaki	3	3:37.11	DNF	74.62	1:07.65	2	79.82	
84	P6	Ash GIBSON	Yamaha 600	3	3:41.20	DNF	73.24	1:09.66	3	77.52	
14	F6	Jim HODSON	Yamaha	0		Starter					
Fastest Lap											
94	F6	Stephen PARSONS	Kawasaki					1:01.61	8	87.65	
86	P6	Stuart BRADBURY	Yamaha 600					1:05.36	11	82.62	

Race Qualifying Time - 15:12.41 (P6)

Race Qualifying Time - 14:14.99 (F6)

Start Time : 14:14

HS Sports Timing and Results Systems - www.hssports.co.uk

13 Oct 19 14:29

Clerk of Course :

Time Issued :

Chief Timekeeper : Ken Cooper

THESE RESULTS REMAIN PROVISIONAL FOR A MINIMUM OF 30 MINUTES FROM THE TIME OF ISSUE