

BASSENTHWAITE & DISTRICT MOTOR CLUB

CHARITY TRIAL 6th JULY 2016

Provisional results

CLUBMAN'S COURSE

1	D Brice	EXP	64	Electric Motion	3
2	J Hayhurst	NOV	66	Scorpa	4
3	S Brice	NOV	62	Beta	4
4	J Clark	NOV	70	Beta	5
5	T Hodgson	YA	75	Scorpa	6
6	J Robinson	NOV	89	Beta	10
7	C Brice	YB	63	Beta	11
8	Birthday Boy Brayton	NOV	69	Beta	12
9	D Baxter	NOV	58	Sherco	14
10	D Morten	NOV	61	Sherco	14
11	D Gaskell	NOV	57	Beta	15
12	S Mowbray	O/40	81	Montesa	16
13	C Hodgson	O/40	98	Scorpa	30
14	C Ward	NOV	97	Yamaha	32
15	P Hutchinson	NOV	52	Beta	40
16	M Baron	O/40	84	Beta	44
17	J Thornborrow	NOV	51	Scorpa	50
18	V Lishman	NOV	71	Beta	51
19	S Robinson	NOV	59	Sherco	55
20	M Clark	NOV	83	Beta	63
21	D Metcalfe	NOV	79	Beta	67
22	L Hall	NOV	72	Montesa	67
23	M Wilkinson	O/40	73	Scorpa	76
24	S Shaw	P65	82	Triumph	105
	T Beaty		54	Ret	
	A Seales		55	Ret	

EASY COURSE

1	D Metcalfe	O/50	80	Beta	10
2	J Metcalfe	NOV	76	Beta	11
3	M Glendinning	NOV	96	Beta	11
4	W Burrow	O/50	50	Scorpa	13
5	E Atkins	NOV	60	Yamaha	15
6	P Myerscough	NOV	48	Beta	15
7	S Winter	O/40	44	Yamaha	15
8	R Walker	O/50	45	Beta	16
9	C Dixon	YB	88	Beta	16
10	J Gaskell	P65	86	Triumph	17
11	C Asbridge	P65	47	Triumph	18
12	J Dixon	YC	46	Beta	20
13	M Houlsworth	Nov	67	Montesa	21
14	D Robinson	NOV	77	GasGas	21
15	J Gaskell	NOV	68	Sherco	25
16	F Dixon	YB	87	Beta	34
17	J Long	YC	74	Beta	39
18	S Harrington	NOV	78	Beta	54
19	R Tallontire	P65	56	Triumph	60
20	J Stevenson	NOV	85	Montesa	74
21	L Gaskell	YD	53	Beta	115
	I Ridley		49	Ret	
	D Tallentire		65	Ret	

Many thanks to Mr Robinson for allowing us to use his land and thank you to all our observers, without whom we couldn't run any trial. Thanks to Richard, Stuart, Lewis, John, Jack, Stephen, Dan and Jonny for helping to mark out an excellent trial and to Martha for providing our catering.

Thank you to everyone who entered, we hope that you enjoyed the trial. Our next event is on 6th August 2016 at the same venue (a week earlier than stated in the centre handbook!) Details will be posted on Trials Central and FB as usual.