

Consett & DMC

Oxenlaw 12-04-2014

Clubman

					1	2	3	4	5	6	7	8	9	10	Total
7	Colin Ward Snr	Stanley	Beta	Expert	0	0	1	0	0	0	0	0	0	0	1
8	Colin Ward Jnr	Stanley	Beta	Novice	2	1	1	0	1	0	0	0	0	0	5
14	Steven Johnson	Consett	Montesa	Novice	1	0	1	1	3	0	0	0	4	0	10
6	Travis Ward	Stanley	Beta	A	0	0	5	0	4	0	0	0	3	0	12
16	Jason Scott	Consett	Gas Gas	Novice	2	0	1	0	10	0	0	0	0	0	13
24	Martin Phillipson	Seaton Delaval	Ossa	Novice	0	0	2	0	9	0	0	0	3	0	14
4	Dale Watkin	Stanley	Montesa	Novice	0	5	2	0	5	0	0	0	3	0	15
10	Ernie Byrne	Consett	Beta	Novice	3	0	5	0	10	0	0	0	0	2	20
5	Tom Young	Consett	Beta	B	10	1	1	2	10	0	0	0	1	0	25
31	Scott Aitkin	Consett	Gas Gas	B	7	1	1	1	9	4	0	0	3	0	26
21	Oliver Rouse	Castleside	Beta	B	10	3	1	0	9	2	0	0	0	5	30
30	Craig Shadforth	Consett	Gas Gas	Novice	9	0	3	0	9	3	2	0	5	0	31
34	Tom Johnson	Weardale	Sherco	Novice	7	1	1	1	9	1	2	1	5	5	33
32	Chris Wood	Consett	Gas Gas	Novice	14	1	9	0	14	5	1	2	5	1	52
22	Sanjay Laidlaw	Castleside	Gas Gas	Novice	12	4	10	4	16	3	6	5	4	5	69

Easy

					1	2	3	4	5	6	7	8	9	10	
17	Jack Slassor	Consett	BSA	Pre 65	0	0	0	0	0	0	0	0	1	3	4
25	Kian Dawson	Consett	Gas Gas	B	0	0	0	0	2	0	0	0	0	3	5
12	Mathew Ball	Consett	Gas Gas	B	0	0	0	0	0	0	0	0	9	0	9 mc
13	Ali Wight	Consett	Montesa	Novice	0	0	0	0	0	0	0	0	4	5	9
18	Paul Bell	Consett	Beta	Novice	0	0	0	0	0	2	0	0	7	3	12
19	John Barnett	Consett	Beta	Novice	0	0	0	0	1	0	0	0	6	6	13
29	Wayne Hindmarsh	Weardale	Beta	Novice	2	0	0	0	9	3	0	0	4	0	18
15	Mark Scott	Consett	Gas Gas	Novice	0	0	0	0	10	0	0	8	3	8	29
2	Bill McKeown	Castleside	DOT	Pre 65	0	3	0	0	3	1	0	0	7	20	34
3	Jim McKeown	Castleside	Fantic	TS	0	0	0	0	2	0	0	0	13	20	35
1	Deano Grabham	Consett	Gas Gas	Novice	0	0	0	1	5	2	2	10	8	9	37
26	Chris Sams	Weardale	Gas Gas	Novice	4	2	1	6	12	3	9	7	13	16	73
20	Chris Barnett	Consett	Yam	TS	1	1	1	5	20	5	5	10	14	20	82 mc
27	Amelia Mayhew	Weardale	Beta	C	9	1	3	1	9	7	10	10	12	20	82
28	Molly Mayhew	Weardale	Beta	C	5	3	1	8	12	7	7	8	12	20	83

4 retirements

Our next trial is the 18/04/14 good Friday trial, Deneacres Park, Edmonsley, 11am start, all classes