

<b>ELECTRA Race Timing Sheet Version 3</b>				Race Class	<b>MINI HYDRO 5 Mins - Oval - CW</b>	Venue	<b>Beale Park</b>	Date	<b>10-May-15</b>	Race Day Final Result			Championship Result						
Competitor Details				Race 1			Race 2			Race 3			Best 2 race times added together		Race Position	Best 2 race times added together		Calc. Time	Position
No.	Name	Freq	Chmp Cont ?	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time		Laps	Time		
1	David Harvey	2.4GHz	Y	18	2		18	3		19	12		39	14.0	1	39	14.0	77.9	1
3	Brian Woolcott	2.4GHz	Y	18	50		11	dnf	1				30	55.0	2	30	55.0	59.6	2
6	Martin Harvey	2.4GHz	Y	1	dnf					6	dnf		7	0.0	3	7	0.0	14.0	3

<b>ELECTRA Race Timing Sheet Version 3</b>				Race Class	<b>MONO 1 6 Mins+10 Secs - Oval - CW</b>	Venue	<b>Beale Park</b>	Date	<b>10-May-15</b>	Race Day Final Result			Championship Result						
Competitor Details				Race 1			Race 2			Race 3			Best 2 race times added together		Race Position	Best 2 race times added together		Calc. Time	Position
No.	Name	Freq	Chmp Cont ?	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time		Laps	Time		
1	David Parker	2.4GHz	Y	23	2	2	23	8		26	14	1	51	27.0	2	51	27.0	101.8	2
3	Roy Hitchcock	2.4GHz	Y	22	21		8	dnf					31	21.0	4	31	21.0	61.9	4
4	John Croyden	2.4GHz	Y	17	dnf		21	10	1	24	15		47	30.0	3	47	30.0	93.8	3
5	Donatas Ceponis	2.4GHz	Y	25	2	2	26	9		26	1	1	54	15.0	1	54	15.0	107.9	1
7	Mark Woolcott	2.4GHz	Y	0									1	0.0	5	1	0.0	2.0	5

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Competitor Details				Race 1			Race 2			Race 3			Best 2 race times added together		Race Position	Best 2 race times added together		Calc. Time	Position
No.	Name	Freq	Chmp Cont ?	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time		Laps	Time		
1	John Croyden	2.4GHz	Y	0									1	0.0	6	1	0.0	2.0	6
2	Peter Lockhart	2.4GHz	Y	3	dnf	1	26	7		25	14		53	21.0	1	53	21.0	105.9	1
3	David Harvey	2.4GHz	Y				21	22		18	7		41	29.0	2	41	29.0	81.8	2
4	Brian Woolcott	2.4GHz	Y	25	9	2	12	dnf	1				37	19.0	4	37	19.0	73.9	4
6	Roy Hitchcock	2.4GHz	Y	15	8		18	4	1	18	10		38	19.0	3	38	19.0	75.9	3
9	Philip Toler	2.4GHz	Y	19	dnf		5	dnf					24	0.0	5	24	0.0	48.0	5

<b>ELECTRA Race Timing Sheet Version 3</b>				Race Class	MONO 2 6 Mins+10 Secs - Oval - CW	Venue	Beale Park	Date	10-May-15	Race Day Final Result			Championship Result						
Competitor Details				Race 1			Race 2			Race 3			Best 2 race times added together		Race Position	Best 2 race times added together		Calc. Time	Position
No.	Name	Freq	Chmp Cont ?	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time	Missed Buoy	Laps	Time		Laps	Time		
1	David Parker	2.4GHz	Y	7	dnf		27	9		27	11		56	20.0	2	56	20.0	111.9	2
2	John Croyden	2.4GHz	Y	21	dnf		26	18					48	18.0	3	48	18.0	95.9	3
5	Mark Woolcott	2.4GHz	Y	14	10		12	4	1	11	4	1	28	19.0	4	28	19.0	55.9	4
6	Donatas Ceponis	2.4GHz	Y	26	6		28	7	1	24	1		56	18.0	1	56	18.0	111.9	1

<b>ELECTRA Race Timing Sheet Version 3</b>				Race Class	<b>HYDRO 2 5 Mins+10 Secs - Oval - CW</b>			Venue	<b>Beale Park</b>			Date	<b>10-May-15</b>			<b>Race Day Final Result</b>			<b>Championship Result</b>		
<b>Competitor Details</b>				<b>Race 1</b>			<b>Race 2</b>			<b>Race 3</b>			<b>Best 2 race times added together</b>			<b>Race Position</b>		<b>Best 2 race times added together</b>		<b>Calc. Time</b>	<b>Position</b>
No.	Name	Freq	Chmp Cont ?	Laps	Time	Missed Buoys	Laps	Time	Missed Buoys	Laps	Time	Missed Buoys	<b>Best 2 race times added together</b>		Race Position	<b>Best 2 race times added together</b>		Calc. Time	Position		
													Laps	Time		Laps	Time				
1	Peter Lockhart	2.4GHz	Y	25	11	2	29	4		11	dnf		55	20.0	2	55	20.0	109.9	2		
2	David Harvey	2.4GHz	Y	24	9		7	dnf		30	17		56	26.0	1	56	26.0	111.8	1		
3	Martin Harvey	2.4GHz	Y	23	3	1	2	dnf		12	dnf		36	8.0	3	36	8.0	71.9	3		

<b>ELECTRA Race Timing Sheet Version 3</b>				Race Class	<b>NOVICE 6 Mins - Oval - CW</b>			Venue	<b>Beale Park</b>			Date	<b>10-May-15</b>			<b>Race Day Final Result</b>			<b>Championship Result</b>		
<b>Competitor Details</b>				<b>Race 1</b>			<b>Race 2</b>			<b>Race 3</b>			<b>Best 2 race times added together</b>			<b>Race Position</b>		<b>Best 2 race times added together</b>		<b>Calc. Time</b>	<b>Position</b>
No.	Name	Freq	Chmp Cont ?	Laps	Time	Missed Buoys	Laps	Time	Missed Buoys	Laps	Time	Missed Buoys	<b>Best 2 race times added together</b>		Race Position	<b>Best 2 race times added together</b>		Calc. Time	Position		
													Laps	Time		Laps	Time				
2	John Price	2.4GHz	Y	15	4	4	7	18	1				21	32.0	3	21	32.0	41.8	3		
3	Jon Simons	2.4GHz	Y	3	dnf	1							3	5.0	5	3	5.0	6.0	5		
4	Tony Simons	2.4GHz	Y	5	dnf		16	11	2				21	16.0	2	21	16.0	41.9	2		
5	Nathan Vosloo	2.4GHz	Y	16	dnf	2	21	8					37	13.0	1	37	13.0	73.9	1		
6	Peter Shanks	2.4GHz	Y	4	dnf								4	0.0	4	4	0.0	8.0	4		

For the best performance comparison the laps & times shown in Race boxes are as recorded with no penalties or added laps. Laps & times shown in the Results boxes include added laps and time penalties