

2013 QMRCC Anniversary Championships

17 August 2013

Final Results



Class	No.	Driver	Car / Engine	Nominated (km/hr)	Round 1		Round 2		Nominated Diff. (km/hr)	Place
					Time (sec)	Speed (km/hr)	Time (sec)	Speed (km/hr)		
10 cc A Grade (Class V)	Q2	John Walker	Dmitriev Picco	-	5.562	323.624	-	-	-	1
	Q21	Ron Clydesdale	FTL Picco	-	6.258	287.631	-	-	-	2
	A1	Stewart Cobcroft	Cobcroft OPS	-	8.439	213.295	NR	-	-	3
	Q251	Graeme Walker	FTL Picco	-	9.435	190.779	-	-	-	4
	Q17	Scott Clydesdale	FTL Picco	-	NT	-	NT	-	-	-
	A1A	Stewart Cobcroft	Cobcroft OPS	-	NR	-	NR	-	-	-
5 cc A Grade (Class IV)	Q7	Tony Peacock	Piotti Picco	-	6.142	293.064	-	-	-	1
	Q21	Ron Clydesdale	AV AV	-	NR	-	NT	-	-	-
	Q6	Doug Harding	Harding Voss S/Tigre	-	NR	-	NR	-	-	-
3.5 cc A Grade (Class III)	Q6	Doug Harding	Harding CMB	-	7.372	244.167	NT	-	-	1
1.5 cc A Grade (Class I)	4245	Roland Bendel	T	-	NR	-	NR	-	-	-
10 cc C Grade	Q21	Ron Clydesdale	Chadwick Picco	259.01	7.086	254.022	-	-	4.988	1
	Q17	Scott Clydesdale	Chadwick Picco	251	7.193	250.243	-	-	0.757	2
	A1A	Stewart Cobcroft	Cobcroft OPS	220	9.31	193.340	8.403	214.209	5.791	3
	Q23	Mark Stanbury	Dooling F Merco	150.9	NR	-	-	-	-	-
	A1	Stewart Cobcroft	Cobcroft Picco	200	NR	-	NT	-	-	-
5 cc B Grade	A1	Stewart Cobcroft	Cobcroft Super Tigre	175	9.913	181.579	10.125	177.777	2.777	1
	Q121	Lachlan Doyle	Sepetauc OS25	176.258	10.503	171.379	9.996	180.072	3.814	2
	Q23	Mark Stanbury	Dooling 29	158.9	NR	-	NT	-	-	-
3.5 cc M Class	Q17	Scott Clydesdale	Clydesdale Go	202	9.106	197.671	8.978	200.490	1.510	1
	Q2	John Walker	Hot Rod Picco	185	9.612	187.265	9.654	186.451	1.451	2
	Q99	Ed Mitchell	Burns Go	180	9.807	183.542	9.983	180.306	0.306	3
	Q8A	Brian Hunter	Hot Rod Go	176.094	10.46	172.084	11.514	156.331	4.010	4
	Q251	Graeme Walker	Hot Rod OS	168	10.649	169.029	10.655	168.934	0.934	5
	Q23G	Mark Stanbury	Hot Rod Go	168	10.728	167.785	11.206	160.628	0.215	6
	Q121	Lachlan Doyle	Hot Rod Irvine	159.642	11.283	159.532	11.32	159.010	0.110	7
	Q23	Mark Stanbury	Hot Rod OS	161	11.183	160.958	NR	-	0.042	-*
Q8	Brian Hunter	Hunter OS	178.65	NR	-	NT	-	-	-	

Notes:

*The nominated speed event was won by Mark Stanbury with a difference of 0.042 km/hr