Q2 Group N over 3 Litre - Qualifying

Winton Motor Raceway · 14 Aug 2011 · Qualifying · 12:00 minutes · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	GAP	BEST LAP	ON LAP
1	1	**24**	Tony Hubbard	Chevrolet Camaro 5700	CO3	7		1:36.284	5
2	2	**65**	Fraser Ross	Ford Mustang	CO3	7	+0.133	1:36.417	2
3	3	**99**	Les Walmsley	Valiant Charger 4400	CO3	6	+0.668	1:36.953	2
4	4	**71**	Michael Hibbert	Valiant R/T Charger 4300	CO3	6	+1.499	1:37.783	2
5	5	**46**	Leo Tobin	Ford Mustang 5000	CO3	6	+2.064	1:38.349	5
6	1	**289**	Denis O'Brien	Ford Mustang 4875	BO3	6	+2.081	1:38.365	3
7	6	**80**	Gary Edwards	Holden Torana XU1 3362	CO3	7	+2.177	1:38.461	3
8	7	**82**	Cameron Worner	Ford Falcon GT 5800	CO3	6	+2.563	1:38.847	3
9	8	**15**	Darryl Hansen	Ford Mustang fast ba 5771	CO3	6	+2.818	1:39.102	3
10	9	**48**	Rodney Hotchkin	Forg XY GTHO 5800	CO3	5	+3.187	1:39.471	4
11	10	**64**	Steve Coad	Holden Torana XU1 3300	CO3	6	+3.446	1:39.731	5
12	11	**81**	Angelo Taranto	Holden Torana XU1 3300	CO3	6	+3.597	1:39.881	5
13	12	**62**	Peter Burchell	Ford Mustang 4799	CO3	6	+3.857	1:40.141	6
14	2	**72**	Andy Clemnson	Ford Mustang 4700	BO3	6	+4.692	1:40.976	5
15	3	**53**	David Moran	Ford Mustang 4793	BO3	6	+4.836	1:41.120	3
16	13	**31**	Graig Miles	Valiant R/T Charger 4300	CO3	6	+5.451	1:41.735	3
17	14	**86**	Stephen Bell	Holden Torana XU-1 3310	CO3	6	+5.860	1:42.145	3
18	15	**14**	Stephen Pillekers	Holden Torana XU1 3310	CO3	6	+5.932	1:42.217	4
19	16	**17**	Alan McKelvie	Holden Torana 3310	CO3	6	+6.300	1:42.584	6

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	GAP	BEST LAP	ON LAP
20	17	**6**	Ross Muller	Holden Kingswood 5047	CO3	6	+6.515	1:42.800	4
21	18	**23**	John Wilcox	Holden Torana XU1 3310	CO3	6	+7.034	1:43.318	5
22	19	**27**	Dylan Innes	Holden Torana XU1 3300	CO3	6	+7.281	1:43.565	4
23	20	**77**	Gordon Cox	Holden Torana GTR 3300	CO3	6	+12.282	1:48.566	4
24	4	**96**	John Clarke	Ford Mustang 4790	BO3	5	+12.620	1:48.904	4
No time recorded		**2**	Stuart Barnes	Ford Mustang 4965	CO3				
No time recorded		**9**	Darren Smith	Ford Falcon XYGT 5800	CO3				