Q8 Historic Touring Car Qualifying

Barbagallo Raceway Wanneroo · 28 Aug 2004 to 29 Aug 2004 · Qualifying · 15:00 minutes · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	GAP	BEST LAP	ON LAP
1	1	**32**	Peter McLean	Torana XU-1 3404	NCC	6		1:08.499	5
2	1	**70**	Greg Barr	Torana GTR XU-1 3300	NCD	12	+0.572	1:09.071	6
3	1	**74**	Daniel Dragojevich	Holden HQ Monaro 5700	NCA	8	+0.628	1:09.127	6
4	2	**17**	Ron Moller	Torana XU-1 3404	NCC	6	+1.272	1:09.771	5
5	1	**40**	Steve Hooton	Charger E49 R/T 4000	NCB	6	+1.508	1:10.007	4
6	1	**16**	Jim Runciman	Morris Cooper S 1296	NBG	6	+1.510	1:10.010	5
7	2	**11**	John Tarr	Chevrolet Camaro 5700	NCA	7	+2.041	1:10.541	6
8	2	**29**	Ross Bennett	Morris Cooper S 1298	NBG	8	+2.463	1:10.962	4
9	2	**14**	Garry Edwards	BMW 2002 1990	NCD	12	+2.493	1:10.992	7
10	3	**45**	William Colton	Ford Lotus Cortina 1596	NCD	6	+2.656	1:11.156	5
11	3	**27**	Carol Jameson	Torana XU-1 3300	NCC	7	+3.055	1:11.554	6
12	3	**4**	Ric Tarr	Holden Monaro HK 5425	NCA	10	+3.226	1:11.725	5
13	3	**99**	Lance Stannard	Morris Cooper S 1298	NBG	8	+3.278	1:11.777	4
14	4	**111**	Mike Van Den Rydt	Ford Cortina MKII GT 1598	NCD	7	+3.678	1:12.177	6
15	1	**90**	Brian Francis	Holden EH 2998	NBC	9	+4.544	1:13.043	9
16	2	**91**	Gary Francis	Holden EH 2998	NBC	5	+5.261	1:13.760	4
17	1	**3**	Stephen Smith	Ford Cortina MKI GT 1498	NBF	11	+5.463	1:13.962	6
18	5	**49**	Anthony List	Ford Escort MK1 1558	NCD	8	+6.133	1:14.632	6
19	4	**7**	Gary Martinovich	Holden HQ 5091	NCA	5	+6.205	1:14.704	2

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	GAP	BEST LAP	ON LAP
20	4	**97**	Mike Kosieradzki	Morris Cooper S 1300	NBG	9	+6.598	1:15.097	6
21	5	**96**	Kevin Organ	Anglia 123E Super 1200	NBG	7	+7.342	1:15.841	6
22	6	**5**	Martin Dennis	Ford Cortina GT MKII 1596	NCD	8	+7.569	1:16.068	6
23	2	**20**	Bill Dunn	Ford Cortina GT MK1 1500	NBF	7	+7.621	1:16.120	6
24	3	**94**	Mike McDonald	Holden EH 2998	NBC	3	+10.979	1:19.478	2
25	1	**18**	Greg Marchesi	Prince Skyline 1998	NBE	7	+15.032	1:23.532	2
26	1	**41**	Peter Graham	Jaguar 3.8 MK2 3781	NBB	4	+27.014	1:35.513	2