R34 WADE CAMSHAFTS Pre 1965 Saloon Cars (Group Nb) & Pre 1973

Winton Motor Raceway · 29 May 2005 · Race · Touring Cars (Group Nc) Plus Invited Cars · 8 laps · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
1	1	**33**	Lew Bush	71 Mazda RX2 2292	NC	8	9:57.550		1:13.300	2
2	1	**312**	Warren Slater	64 Cortina Mk 1 1588	NB	8	9:57.960	+0.410	1:12.120	6
3	2	**111**	Rod Gelston	64 Holden EH 2933	NB	8	10:03.740	+6.190	1:13.980	2
4	3	**270**	John Battersby	64 Morris Cooper S 1293	NB	8	10:04.480	+6.930	1:13.950	8
5	4	**90**	John Bendell	64 Lotus Cortina 1598	NB	8	10:06.470	+8.920	1:13.910	2
6	5	**58**	Colin Doolan	64 Ford Cortina Mk1 1593	NB	8	10:08.030	+10.480	1:13.670	8
7	2	**227**	Keith Wong	71 Alfa GTV 105 1997	NC	8	10:08.690	+11.140	1:13.810	7
8	3	**130**	Dean Bryant	71 Escort 1300GT 1300	NC	8	10:13.480	+15.930	1:14.310	6
9	6	**80**	Tim Bradley	64 Morris Cooper S 1293	NB	8	10:16.850	+19.300	1:14.840	6
10	7	**8**	Peter Cooper	63 Cortina GT 1598	NB	8	10:17.700	+20.150	1:14.570	7
11	8	**63**	John Luxmoore	63 Cortina GT 1598	NB	8	10:21.680	+24.130	1:14.830	5
12	9	**122**	Stuart Barnes	64 Ford Cortina GT 1592	NB	8	10:30.690	+33.140	1:14.340	7
13	10	**24**	Len Nation	64 Mini Cooper S 1293	NB	8	10:31.500	+33.950	1:16.340	5
14	4	**44**	Vince Harmer	72 Volvo 144S 1996	NC	8	10:31.820	+34.270	1:14.300	8
15	5	**20**	Rory O'Neill	69 Porsche 911 2200	NC	8	10:35.620	+38.070	1:15.810	8
16	11	**45**	Albert Williamson	64 Morris Cooper S 1293	NB	8	10:38.470	+40.920	1:16.510	7
17	6	**23**	James Holloway	70 Morris Cooper S 1293	NC	8	10:53.640	+56.090	1:18.360	8
18	12	**61**	Michael Stupka	64 Hillman Imp 998	NB	8	10:54.040	+56.490	1:18.760	8
19	1	**19**	Ian Cuss	64 Triumph 2000 1998		8	10:55.540	+57.990	1:18.100	8

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
Did not finish		**13**	Rod Evans	63 Cortina GT 1598	NB	1	1:22.790		1:22.790	1
Did not finish		**42**	Ted Brewster	64 Morris Cooper S 1293	NB	7	8:52.040		1:12.800	5
Did not finish		**51**	Paul Trevethan	63 Lotus Cortina 1598	NB	1	1:34.700		1:34.700	1