R15 Yokohama V8 Ute Racing Series - RACE 2

Hidden Valley Raceway · 2 Jul 2006 · Race · 12 laps · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
1	27	Kim Jane	Holden SS 5700	12	19:21.449		1:24.232	7
2	1	Damien White	Ford XR8 4999	12	19:21.503	+0.054	1:24.384	8
3	11	Jack Elsegood	Ford XR8-BF 5400	12	19:21.856	+0.407	1:24.078	8
4	22	James Brock	Holden SS 5700	12	19:23.441	+1.993	1:23.880	7
5	88	Kerry Wade	Ford XR8-BF 5400	12	19:24.205	+2.756	1:24.202	2
6	71	Marcus Zukanovic	Ford XR8-BF 5400	12	19:25.464	+4.015	1:23.632	2
7	47	Grant Johnson	Holden SS 5700	12	19:25.978	+4.529	1:23.798	8
8	2	Ashley Cooper	Ford XR8 4999	12	19:26.157	+4.708	1:24.331	2
9	3	Gary Baxter	Holden SS 5700	12	19:26.632	+5.183	1:24.596	7
10	55	Marshall Brewer	Holden SS 5700	12	19:28.404	+6.955	1:24.886	2
11	46	James Small	Ford XR8-BF 5400	12	19:28.486	+7.037	1:24.537	8
12	41	Yanis Derums	Holden SS 5700	12	19:28.877	+7.428	1:24.611	7
13	8	Scott Jennings	Ford XR8 5400	12	19:29.380	+7.931	1:24.604	2
14	16	Matt Kingsley	Holden SS 5700	12	19:29.850	+8.401	1:24.649	8
15	99	Benn Dunn	Ford XR8-BF 5400	12	19:33.372	+11.924	1:25.205	8
16	24	Nandi Kiss	Holden SS 5700	12	19:34.388	+12.939	1:25.289	11
17	4	Garry Treloar	Holden SS 5700	12	19:42.961	+21.512	1:25.936	7
18	17	Robert Jarvis	Ford XR8 5400	12	19:43.645	+22.196	1:26.333	7
19	43	Steve Hodges	Holden SS 5700	12	19:44.743	+23.294	1:26.196	9

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
20	**6**	Ian McAlister	Ford XR8-BF 5400	12	19:46.922	+25.474	1:26.189	2
21	**9**	Darren Palmer	Ford XR8 5400	12	19:47.195	+25.746	1:25.145	11
22	**33**	Denis Cribbin	Holden SS 5700	12	19:47.730	+26.281	1:26.416	2
23	**44**	Greg Willis	Ford XR8-BF 5400	12	19:50.102	+28.653	1:25.750	10
24	**10**	Brendon Tucker	Holden SS 5700	12	19:56.798	+35.350	1:28.254	7
25	**5**	Andrew Fawcett	Ford XR8 5400	12	19:57.291	+35.843	1:26.016	10
Did not finish	**18**	Matthew O'Grady	Holden SS 5700	6	10:57.810		1:24.988	2
Did not finish	**58**	Ryal Harris	Holden SS 5700					
Did not finish	**69**	Charlie Kovacs	Holden SS 5700	7	12:26.978		1:25.797	2