P6 2008 Yokohama V8 Ute Racing Series - Round 2 - Practice 2

Eastern Creek International Raceway · 9 Mar 2008 · Practice · 20:00 minutes · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
1	**1**	Grant Johnson	Holden SS VE 6000	6		1:51.608	1
2	**7**	George Miedecke	BF Falcon XR8 5400	8	+0.067	1:51.675	2
3	**58**	Ryal Harris	Holden SS 5700	8	+0.368	1:51.976	1
4	**27**	Kim Jane	Holden SS VE 6000	8	+0.405	1:52.013	2
5	**11**	Jack Elsegood	BF Falcon XR8 5400	8	+0.874	1:52.482	3
6	**66**	Colin Corkery	BF Falcon XR8 5400	9	+0.947	1:52.555	1
7	**41**	Yanis Derums	Holden SS VE 6000	7	+1.096	1:52.704	1
8	**42**	Gary MacDonald	Holden SS VE 5700	7	+1.119	1:52.727	3
9	**71**	Layton Crambrook	BF Falcon XR8 5400	8	+1.270	1:52.878	2
10	**99**	Ben Dunn	BF Falcon XR8 5400	8	+1.991	1:53.599	3
11	**9**	Andrew Fisher	BF Falcon XR8 5400	9	+2.000	1:53.608	1
12	**2**	Stephen Robinson	BF Falcon XR8 5400	9	+2.017	1:53.626	1
13	**3**	Gary Baxter	Holden SS VE 6000	10	+2.186	1:53.795	1
14	**18**	Scott Jennings	Holden SS 5400	8	+2.498	1:54.106	2
15	**28**	Warren Millett	Holden SS 5700	8	+2.602	1:54.211	6
16	**43**	Steve Hodges	Holden SS VE 6000	7	+2.746	1:54.354	5
17	**24**	Nandi Kiss	Holden SS 6000	8	+2.781	1:54.389	5
18	**17**	Robert Jarvis	BF Falcon XR8 5400	10	+3.054	1:54.662	1
19	**84**	Shanan Sidebottom	Holden SS 5700	9	+3.141	1:54.749	1

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
20	**6**	Craig Dontas	BF Falcon XR8 5400	8	+3.470	1:55.078	1
21	**45**	Rhys Hansford	BF Falcon XR8 5400	8	+3.678	1:55.286	3
22	**55**	George Elliot	Holden SS 5700	2	+3.933	1:55.541	1
23	**8**	Michael Bartsch	BF Falcon XR8 5400	9	+3.944	1:55.552	4
24	**25**	Greg Willis	BF Falcon XR8 5400	8	+4.194	1:55.802	1
25	**14**	Brad Patton	BF Falcon XR8 5400	8	+4.291	1:55.899	1
26	**44**	Matt Lockwood	Holden SS 5700	4	+4.421	1:56.030	2
27	**12**	Glenn McNally	Holden SS 5700	9	+4.588	1:56.196	2
28	**4**	Peter Burnitt	BF Falcon XR8 5400	8	+5.214	1:56.823	6
29	**26**	Ben Kavich	BF Falcon XR8 5400	7	+5.324	1:56.932	3
30	**16**	Wayne Lamont	Holden SS VE 5700	8	+5.921	1:57.529	5