OVAL - Stock (A Main)

Top Qualifier is Wernimont, Mark 46/4:01.469 (Rnd 1)

Timing and Scoring by www.RCScoringPro.com

Round# **4**

Race# **1**

CORRC Carpet Track

47106

Sponsor	Driver Name	Pos	Car#	Laps	Race Time	Fast Lap	Behind	Average Top 5	Top 10	Top 20	Q#
	Wernimont, Mark	***1***	1	75	6:44.808	5.068		5.120	5.141	5.173	1
	Johnson, Craig	***2***	2	66	6:54.179	5.606		5.634	5.658	5.704	2

Car#	1	2	3	4	5	6	7	8	9	10
	Wernimont	Johnson								
1.	1/4.596	2/5.121								
	979/75:03.3	879/75:00.4								
2.	1/5.726	2/6.312								
	873/75:04.6	788/75:03.4								
3.	1/5.166	2/5.661								
	872/75:02.4	790/75:00.3								
4.	2/9.040	1/5.727								
	734/75:01.2	789/75:01.2								
5.	2/5.523	1/5.733								
	749/75:01.4	789/75:05.1								
6.	2/5.152	1/5.763								
	768/75:05.6	787/75:01.6								
7.	2/5.164	1/5.629								
	781/75:04.1	789/75:02.9								
8.	2/5.422	1/5.632								
	787/75:04.5	790/75:01.0								
9.	2/5.557	1/5.715								
	789/75:01.6	790/75:02.1								
10.	2/6.476	1/6.371								
	779/75:04.1	781/75:03.2								
11.	1/5.339	2/5.991								
	784/75:01.5	778/75:01.7								
12.	1/5.279	2/5.681								
	790/75:05.6	779/75:01.3								
13.	1/5.170	2/5.858								
	795/75:01.5	779/75:05.6								
14.	1/5.243	2/5.676								
	799/75:00.0	780/75:05.6								
15.	1/5.182	2/5.652								
	804/75:04.5	781/75:04.8								
16.	1/5.068	2/5.924								
	809/75:05.1	779/75:01.1								
17.	1/5.218	2/5.862								
	812/75:05.1	779/75:04.9								
18.	1/5.316	2/5.797								
	813/75:00.4	779/75:05.2								
19.	1/5.203	2/5.778								
	816/75:02.6	779/75:05.0								
20.	1/5.199	2/6.354								
	818/75:00.6	775/75:04.2								
21.	1/5.143	2/5.861								
	821/75:02.9	774/75:00.2								
22.	1/5.107	2/5.835								
	824/75:05.4	774/75:00.8								
23.	1/5.146	2/5.606								
	826/75:04.9	776/75:05.5								

Car#	1	2	3	4	5	6	7	8	9	10
	Wernimont	Johnson								
24.	1/5.316	2/5.847								
	827/75:05.4	775/75:01.1								
25.	1/5.134	2/5.869								
	828/75:00.3	775/75:03.0								
26.	1/5.236	2/5.914								
	830/75:04.9	774/75:00.2								
27.	1/5.284	2/6.523								
	830/75:00.4	771/75:02.9								
28.	1/5.278	2/13.012								
	831/75:01.6	739/75:05.2								
29.	1/5.638	2/5.791								
	830/75:02.6	740/75:03.7								
30.	1/7.855	2/5.960								
	818/75:03.9	740/75:00.6								
31.	1/6.042	2/5.896								
	815/75:01.4	741/75:02.1								
32.	1/5.631	2/12.778								
	815/75:04.1	716/75:00.2								
33.	1/5.158	2/6.317								
	816/75:00.6	716/75:01.0								
34.	1/5.480	2/6.113								
	817/75:05.2	717/75:03.6								
35.	1/5.315	2/5.976								
	817/75:00.5	718/75:03.7								
36.	1/5.407	2/6.106								
	818/75:03.7	718/75:00.2								
37.	1/5.266	2/5.786								
	819/75:03.8	720/75:03.5								
38.	1/5.305	2/5.932								
	820/75:05.2	721/75:03.5								
39.	1/5.197	2/5.774								
	821/75:04.5	722/75:01.0								
40.	1/5.527	2/5.741								
	821/75:05.2	724/75:04.5								
41.	1/5.203	2/5.753								
	822/75:05.1	725/75:02.6								
42.	1/5.293	2/5.653								
	822/75:01.4	727/75:05.3								
43.	1/5.195	2/5.742								
	823/75:01.4	728/75:03.7								
44.	1/5.249	2/5.989								
	824/75:02.7	728/75:00.5								
45.	1/5.228	2/5.676								
	825/75:03.9	730/75:04.7								
46.	1/5.224	2/5.792								
	826/75:05.2	731/75:04.8								
47.	1/5.199	2/5.857								
	826/75:00.6	731/75:00.1								
48.	1/5.234	2/6.233								
	827/75:02.4	731/75:01.2								
49.	1/5.232	2/5.874								
	828/75:04.3	732/75:03.1								
50.	1/5.295	2/5.845								
	828/75:02.0	733/75:04.8								
51.	1/5.314	2/5.767								
	829/75:05.3	734/75:05.6								

Car#	1	2	3	4	5	6	7	8	9	10
	Wernimont	Johnson								
52.	1/5.265	2/5.974								
	829/75:02.5	734/75:03.2								
53.	1/5.242	2/6.115								
	830/75:05.1	734/75:02.8								
54.	1/5.238	2/5.819								
	830/75:02.1	735/75:04.7								
55.	1/5.296	2/6.206								
	830/75:00.2	735/75:05.8								
56.	1/5.232	2/5.716								
	831/75:02.8	735/75:00.4								
57.	1/5.275	2/5.912								
	831/75:00.8	736/75:03.8								
58.	1/5.251	2/5.894								
	832/75:03.8	736/75:00.8								
59.	1/5.287	2/7.812								
	832/75:02.1	733/75:03.6								
60.	1/5.311	2/6.248								
	832/75:00.7	733/75:04.8								
61.	1/5.313	2/6.795								
	833/75:04.7	731/75:00.4								
62.	1/5.378	2/6.059								
	833/75:04.3	732/75:05.4								
63.	1/5.330	2/5.952								
	833/75:03.3	732/75:03.0								
64.	1/5.426	2/6.128								
	833/75:03.5	732/75:02.8								
65.	1/5.267	2/6.071								
	833/75:01.7	732/75:01.9								
66.	1/5.273	2/14.423								
	833/75:00.0	718/75:05.7								
67.	1/5.404									
	833/75:00.1									
68.	1/5.347									
	834/75:04.8									
69.	1/5.288									
	834/75:03.4									
70.	1/5.442									
	834/75:03.9									
71.	1/5.275									
	834/75:02.5									
72.	1/5.336									
	834/75:01.8									
73.	1/5.314									
	834/75:00.8									
74.	1/5.385									
	834/75:00.6									
75.	1/5.463									
	834/75:01.4									