

F1 (A Main)

Top Qualifier is BOSLEY, BRIAN 26/5: 02.442 (Rnd 2)

Round 4

7

KING OF CAL

Ser#43118 11/19/2016

Timing and Scoring by www.RCScoringPro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	RAVEN, WES	2	1	35	7:01.495		11.707	11.743	11.835	11.894	2
	BOSLEY, BRIAN	1	2	34	7:00.054		11.788	11.928	12.029	12.082	1
	RIVERA, STEVE	5	3	34	7:00.710	0.656	11.897	12.052	12.186	12.285	5
	MONPEIRO, RAJ	4	4	34	7:05.215	5.161	11.725	11.944	12.033	12.106	4
	KADONAGA, JARROD	6	5	33	7:00.418		12.023	12.257	12.337	12.400	6
	LOWE, DAYTON	9	6	32	7:01.369		12.517	12.678	12.747	12.853	9
	DUARTE, CARLOS	7	7	32	7:20.137	18.768	12.543	12.733	12.848	12.957	7
	CABA, MARIO	3	8	30	7:02.851		12.567	12.893	13.129	13.321	3
	ENRIQUEZ, PHILIP	10	9	30	7:11.564	8.713	12.665	13.010	13.317	13.533	10
	ABRONA, JOHN	8	10	11	2:59.652		13.948	14.528	17.455		8

Car#	1	2	3	4	5	6	7	8	9	10
	BOSLEY	RAVEN	CABA	MONPEIRO	RIVERA	KADONAGA	DUARTE	ABRONA	LOWE	ENRIQUEZ
1.	1/3.143 134/7-00.7	2/3.440 123/7-03.1	5/4.581 92/7-01.3	3/3.783 112/7-03.3	4/4.350 97/7-01.9	6/4.670 90/7-00.3	7/4.922 86/7-03.1	8/5.100 83/7-03.2	9/6.277 67/7-00.7	10/8.947 47/7-00.6
2.	5/14.615 48/7-06.2	1/12.463 53/7-01.3	8/17.584 38/7-01.0	2/12.372 52/7-00.1	3/12.318 51/7-05.0	4/12.614 49/7-03.3	6/14.765 43/7-03.3	9/17.144 38/7-02.5	7/14.427 41/7-04.3	10/14.564 36/7-03.1
3.	5/12.091 43/7-07.8	1/12.065 46/7-08.8	9/15.049 34/7-01.7	2/12.822 44/7-05.0	3/12.610 44/7-09.4	4/12.448 43/7-06.1	6/14.049 38/7-07.3	8/14.700 35/7-10.9	7/13.625 37/7-03.4	10/14.813 33/7-01.5
4.	4/13.281 39/7-00.5	1/12.128 42/7-01.0	8/13.907 33/7-01.7	2/11.963 42/7-09.8	5/14.282 39/7-04.7	3/12.381 40/7-01.1	6/13.169 36/7-02.1	9/14.258 33/7-02.4	7/13.604 36/7-11.3	10/13.686 33/7-09.0
5.	4/12.363 38/7-01.7	1/12.527 40/7-00.9	9/19.481 30/7-03.5	2/13.583 39/7-05.2	5/12.504 38/7-06.0	3/12.584 39/7-06.6	6/13.559 35/7-03.2	10/20.080 30/7-07.6	7/12.922 35/7-06.0	8/14.256 32/7-04.1
6.	3/12.150 38/7-08.3	1/13.159 39/7-07.5	9/15.329 30/7-09.6	4/14.012 37/7-02.6	5/12.906 37/7-05.3	2/12.589 38/7-06.1	6/12.894 35/7-07.9	8/14.043 30/7-06.5	7/13.059 35/7-11.1	10/22.279 29/7-07.9
7.	3/12.098 37/7-01.4	1/12.228 38/7-03.4	8/14.015 30/7-08.3	7/21.933 33/7-06.5	4/12.564 37/7-10.9	2/12.367 37/7-01.0	6/14.168 34/7-05.1	10/27.904 26/7-00.5	5/12.773 34/7-01.0	9/14.056 29/7-05.0
8.	4/17.993 35/7-07.5	1/11.993 38/7-07.5	8/14.714 30/7-09.9	7/12.584 33/7-05.0	2/13.206 36/7-06.3	3/17.856 35/7-06.6	5/13.098 34/7-07.6	10/18.148 26/7-06.9	6/14.603 34/7-10.4	9/14.314 29/7-03.7
9.	3/12.625 35/7-09.1	1/11.912 38/7-10.2	8/14.076 30/7-09.1	6/12.359 33/7-03.1	2/12.438 36/7-08.7	4/13.710 34/7-00.1	5/13.772 34/7-12.1	10/18.634 26/7-13.3	7/14.162 33/7-03.3	9/13.918 29/7-01.5
10.	3/12.340 35/7-09.4	1/12.149 37/7-02.0	9/15.368 30/7-12.3	5/12.397 33/7-01.7	2/12.353 36/7-10.3	4/12.879 34/7-01.9	7/19.008 32/7-06.8	[10/13.948] 26/7-06.2	6/13.504 33/7-05.5	8/13.269 30/7-12.3
11.	3/12.236 35/7-09.3	1/13.476 37/7-08.9	9/16.208 29/7-02.6	5/12.250 33/7-00.1	2/12.838 35/7-01.1	[4/12.023] 34/7-00.7	7/12.859 32/7-05.4	10/15.693 26/7-04.6	6/13.488 33/7-07.3	8/12.992 30/7-08.4
12.	3/12.115 35/7-08.8	1/12.147 37/7-10.7	9/12.896 30/7-13.0	5/11.909 34/7-10.5	2/12.635 35/7-02.9	4/12.960 34/7-02.3	7/14.457 32/7-08.5		6/13.084 33/7-07.7	8/13.705 30/7-07.0
13.	3/12.292 35/7-08.9	1/12.538 36/7-01.5	8/14.085 30/7-12.2	5/12.322 34/7-09.6	2/13.549 35/7-06.8	4/12.487 34/7-02.5	7/12.873 32/7-07.2		6/12.792 33/7-07.2	9/17.121 30/7-13.6
14.	3/12.483 35/7-09.5	1/16.533 35/7-01.8	8/13.260 30/7-09.7	5/12.055 34/7-08.2	2/13.068 35/7-09.0	4/12.437 34/7-02.5	[7/12.543] 32/7-05.4		6/13.533 33/7-08.6	9/13.398 30/7-11.3
15.	3/12.802 35/7-10.8	1/12.034 35/7-01.8	8/13.511 30/7-08.1	5/12.811 34/7-08.7	2/12.548 35/7-09.7	4/12.609 34/7-02.9	7/14.922 32/7-08.9		6/13.696 33/7-10.2	9/13.647 30/7-09.9
16.	3/12.209 35/7-10.5	1/11.846 35/7-01.3	9/14.059 30/7-07.7	5/12.152 34/7-07.7	[2/11.897] 35/7-08.9	4/12.349 34/7-02.7	7/15.232 32/7-12.5		6/14.392 33/7-13.0	[8/12.665] 30/7-06.8
17.	3/12.210 35/7-10.3	1/11.769 35/7-00.8	9/14.950 30/7-08.9	5/13.266 34/7-09.1	2/12.335 35/7-09.0	4/13.523 34/7-04.9	7/13.782 32/7-13.0		6/12.716 33/7-12.2	8/15.044 30/7-08.2
18.	3/12.160 35/7-10.1	1/12.220 35/7-01.2	9/16.427 30/7-12.5	5/12.292 34/7-08.5	2/12.062 35/7-08.6	4/12.553 34/7-05.0	7/13.144 32/7-12.3		6/13.020 33/7-12.0	8/15.944 30/7-11.0
19.	3/12.254 35/7-10.0	1/12.129 35/7-01.3	9/13.690 30/7-11.3	5/14.747 34/7-12.3	2/12.182 35/7-08.5	4/12.293 34/7-04.6	7/12.956 32/7-11.4		6/13.249 33/7-12.3	8/13.881 30/7-10.2
20.	3/12.150 35/7-09.8	1/12.508 35/7-02.2	9/13.572 30/7-10.1	5/12.469 34/7-11.9	2/12.329 35/7-08.6	4/13.122 34/7-05.7	7/12.997 32/7-10.6		6/13.365 33/7-12.7	8/13.133 30/7-08.4
21.	3/12.937 35/7-10.9	1/12.007 35/7-02.1	9/13.195 30/7-08.5	5/12.116 34/7-10.9	2/12.694 35/7-09.4	4/12.253 34/7-05.3	7/12.726 32/7-09.5		6/14.184 32/7-01.3	8/13.869 30/7-07.8
22.	3/12.759 35/7-11.6	1/11.740 35/7-01.6	9/17.104 30/7-12.3	5/12.087 34/7-10.0	2/12.032 35/7-09.0	4/12.426 34/7-05.2	7/13.255 32/7-09.3		6/14.265 32/7-02.8	8/16.585 30/7-11.0
23.	3/12.144 35/7-11.3	1/12.018 35/7-01.5	8/13.215 30/7-10.7	5/12.068 34/7-09.2	2/12.704 35/7-09.7	4/12.749 34/7-05.5	7/12.794 32/7-08.4		[6/12.517] 32/7-01.9	9/15.176 30/7-12.0
24.	3/12.878 35/7-12.1	1/12.040 35/7-01.5	8/13.528 30/7-09.7	5/12.415 34/7-08.9	2/12.528 35/7-10.1	4/12.500 34/7-05.5	7/14.500 32/7-09.9		6/12.851 32/7-01.4	9/15.395 30/7-13.3
25.	3/11.953 35/7-11.5	1/11.736 35/7-01.1	8/12.594 30/7-07.6	4/12.066 34/7-08.1	2/12.086 35/7-09.8	5/17.858 33/7-00.0	7/12.742 32/7-09.0		6/13.259 32/7-01.5	9/14.182 30/7-13.0

