

VINTAGE TRANS AM (A Main)

Top Qualifier is APODACA, DAN 29/6:01.737 (Rnd 2)

Round 3

3

CAL RACEWAY

Ser#43118 01/17/2016

Timing and Scoring by www.RCScoringPro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	B, CHARLIE	2	1	36	7:08.026		11.237	11.353	11.448	11.519	2
	APODACA, DAN	1	2	35	7:09.195		11.703	11.775	11.848	11.894	1
	DEANDA, JACK	3	3	35	7:09.428	0.233	11.553	11.602	11.674	11.745	3
	HARRIS, BRIAN	6	4	34	7:07.310		11.950	12.004	12.060	12.107	6
	NATALE, DON	5	5	34	7:07.780	0.470	11.738	11.816	11.895	11.954	5
	GULUSARIAN, HARY	4	6	33	7:14.300		11.593	11.749	11.874	11.952	4
	VALDONNUS,, ART	7	7	25	5:28.515		11.866	11.978	12.114	12.289	7

Car#	1	2	3	4	5	6	7	8	9	10
	APODACA	B	DEANDA	GULUSARIAN	NATALE	HARRIS	VALDONNUS			
1.	2/15.769 27/7-05.7	1/15.186 28/7-05.3	5/19.633 22/7-11.8	7/27.137 16/7-14.2	3/16.725 26/7-14.9	4/16.927 25/7-03.2	6/21.001 21/7-21.0			
2.	2/12.166 31/7-13.0	1/11.536 32/7-07.5	[5/11.553] 27/7-01.0	7/20.506 18/7-08.7	3/12.004 30/7-10.9	4/12.074 29/7-00.5	6/12.849 25/7-03.1			
3.	2/12.613 32/7-12.5	1/11.292 34/7-10.7	5/12.108 30/7-12.8	7/12.351 22/7-19.9	4/12.516 31/7-06.1	3/12.210 31/7-05.8	6/12.412 28/7-11.7			
4.	2/12.595 32/7-05.1	1/12.105 34/7-06.0	5/13.077 30/7-02.7	7/14.092 23/7-06.0	4/14.546 31/7-12.3	3/12.455 32/7-09.3	6/13.206 29/7-11.1			
5.	2/12.185 33/7-11.1	1/11.457 35/7-11.0	5/12.760 31/7-08.6	7/12.336 25/7-12.0	4/12.476 31/7-03.2	3/13.265 32/7-08.3	6/13.403 29/7-02.6			
6.	2/12.087 33/7-05.8	1/11.924 35/7-08.7	5/11.910 32/7-12.2	7/12.149 26/7-07.1	4/11.762 32/7-06.8	3/12.182 32/7-01.9	6/13.000 30/7-09.3			
7.	2/11.908 33/7-01.0	1/11.341 35/7-04.2	5/11.647 32/7-03.7	7/12.205 27/7-07.2	[4/11.738] 33/7-12.6	3/12.158 33/7-10.2	6/12.053 31/7-13.6			
8.	2/12.025 34/7-10.7	1/11.592 35/7-01.8	3/11.608 33/7-10.2	7/12.359 28/7-10.9	5/13.834 32/7-02.3	4/13.933 32/7-00.8	6/12.525 31/7-07.9			
9.	2/12.068 34/7-08.4	1/11.652 35/7-00.3	3/12.155 33/7-06.9	7/11.791 29/7-14.7	5/12.311 33/7-12.3	4/12.255 33/7-10.6	6/12.135 31/7-02.2			
10.	2/12.083 34/7-06.7	1/11.489 36/7-10.4	3/11.852 33/7-03.3	7/15.760 28/7-01.9	5/12.022 33/7-08.7	4/12.086 33/7-07.5	6/12.185 32/7-11.2			
11.	2/12.124 34/7-05.3	1/11.506 36/7-08.9	3/11.702 34/7-12.7	7/13.429 29/7-12.6	5/12.136 33/7-06.2	4/11.962 33/7-04.5	6/14.585 31/7-00.8			
12.	2/12.595 34/7-05.6	1/12.101 36/7-09.5	3/11.943 34/7-10.5	7/12.058 29/7-05.7	5/11.899 33/7-03.4	[4/11.950] 33/7-02.0	6/14.839 31/7-04.1			
13.	2/13.113 34/7-07.1	[1/11.237] 36/7-07.6	3/12.626 34/7-10.4	[7/11.593] 30/7-13.3	5/12.120 33/7-01.6	4/12.296 33/7-00.7	6/13.395 31/7-03.4			
14.	2/11.975 34/7-05.7	1/11.880 36/7-07.6	3/12.069 34/7-08.9	7/12.113 30/7-08.3	5/12.575 33/7-01.1	4/12.516 33/7-00.2	6/12.678 31/7-01.3			
15.	2/11.769 34/7-04.0	1/11.597 36/7-06.9	3/12.464 34/7-08.6	7/12.045 30/7-03.8	5/12.019 34/7-12.2	4/12.250 34/7-11.8	[6/11.866] 32/7-11.2			
16.	2/12.247 34/7-03.5	1/11.937 36/7-07.1	3/12.891 34/7-09.2	7/12.171 30/7-00.1	5/12.321 34/7-11.3	4/12.227 34/7-10.8	6/13.263 32/7-10.8			
17.	2/11.913 34/7-02.4	1/11.704 36/7-06.7	3/12.175 34/7-08.3	7/11.881 31/7-10.3	5/12.617 34/7-11.2	4/12.273 34/7-10.0	6/14.640 32/7-13.0			
18.	2/12.160 34/7-01.9	1/11.436 36/7-05.9	3/12.199 34/7-07.5	7/12.991 31/7-08.7	5/13.894 33/7-00.7	4/12.085 34/7-08.9	6/12.587 32/7-11.3			
19.	2/12.047 34/7-01.3	1/11.764 36/7-05.8	3/11.924 34/7-06.4	7/11.691 31/7-05.2	5/11.995 34/7-12.1	4/12.059 34/7-07.9	6/12.138 32/7-09.0			
20.	2/12.005 34/7-00.6	1/11.628 36/7-05.4	3/11.821 34/7-05.2	7/12.221 31/7-02.9	5/11.785 34/7-10.5	4/12.808 34/7-08.3	6/11.945 32/7-06.7			
21.	2/12.120 34/7-00.2	1/11.896 36/7-05.5	3/11.856 34/7-04.1	7/12.930 31/7-01.9	5/11.899 34/7-09.3	4/11.975 34/7-07.3	6/12.275 32/7-05.1			
22.	2/12.269 34/7-00.1	1/11.902 36/7-05.7	[3/11.553] 34/7-02.7	7/12.787 31/7-00.7	5/11.898 34/7-08.2	4/12.537 34/7-07.2	6/11.893 32/7-03.0			
23.	2/13.364 34/7-01.6	1/11.902 36/7-05.8	3/11.908 34/7-01.9	7/12.731 32/7-13.1	5/11.991 34/7-07.3	4/12.223 34/7-06.7	6/12.655 32/7-02.3			
24.	2/11.958 34/7-00.9	1/12.030 36/7-06.1	3/12.294 34/7-01.7	7/12.082 32/7-11.2	5/12.148 34/7-06.7	4/12.310 34/7-06.4	6/12.242 32/7-01.0			
25.	2/11.765 34/7-00.1	1/11.761 36/7-06.0	3/12.056 34/7-01.3	7/11.818 32/7-09.0	5/12.376 34/7-06.5	4/12.391 34/7-06.2	6/12.745 32/7-00.5			
26.	2/11.826 35/7-11.7	1/12.119 36/7-06.4	3/12.837 34/7-01.8	6/12.163 32/7-07.5	5/12.136 34/7-05.9	4/12.088 34/7-05.6				
27.	2/12.407 35/7-11.8	1/11.914 36/7-06.5	3/11.895 34/7-01.2	6/11.989 32/7-05.9	5/12.614 34/7-06.0	4/12.200 34/7-05.2				

