

# CHIHUAHUA EXPRESS 2011 RESULTADOS OFICIALES DIA 3

No.	PILOTO	NAVEGANTE	AUTO	CAT	PAIS	CH	TOTAL ACUM.	DIFERENCIA	LUGAR	CAT
							150.470 Km	ANTERIOR		
110	Michel Jourdain Jr.	Mauricio Pimentel	Studebeaker	Turismo Mayor	Mex	00:00	00:57:33.2		1°	1°
							ACUMULADO			
							VELOCIDAD	156.876 K/H		
1	Doug Mockett	Angélica Fuentes	Oldsmobile	Turismo Mayor	USA / Mex	00:00	00:58:21.9	00:00:48.7	2°	2°
							ACUMULADO			
							VELOCIDAD	154.681 K/H	-2.195 K/H	
330	Ceferino Gómez	Ezequiel Gómez	Mitsubishi	De 1.6 a 2.5 T	Mex	00:05	01:00:28.5	00:02:06.6	3°	1°
							ACUMULADO			
							VELOCIDAD	149.309 K/H	-5.372 K/H	
329	Luis Richerand	Fabián Baena	Mitsubishi	De 1.6 a 2.5 T	Mex / Mex	00:00	01:00:45.4	00:00:16.9	4°	2°
							ACUMULADO			
							VELOCIDAD	148.612 K/H	-0.696 K/H	
666	Edward R. Hugo	Marco Hernandez	Dodge	Unlimited	USA / Mex	00:00	01:00:52.2	00:00:06.8	5°	1°
							ACUMULADO			
							VELOCIDAD	148.327 K/H	-0.285 K/H	
427	Hyden Groendyke	Charles Samples	Cadillac	Unlimited	USA /USA	00:00	01:03:27.7	00:02:35.5	6°	2°
							ACUMULADO			
							VELOCIDAD	142.251 K/H	-6.076 K/H	
335	Justo Sierra	Martina Franz	Golf	Menos 2.5 T	Mex / Mex	00:00	01:03:51.4	00:00:23.7	7°	1°
							ACUMULADO			
							VELOCIDAD	141.397 K/H	-0.854 K/H	
111	Todd Landon	Vince Stewart	Ford	Historic C	USA / USA	00:01	01:04:59.6	00:01:08.2	8°	1°
							ACUMULADO			
							VELOCIDAD	138.895 K/H	-2.502 K/H	
369	John Rogers	C J Strupp	Ford	Historic C	USA / USA	00:00	01:06:22.2	00:01:22.6	9°	2°
							ACUMULADO			
							VELOCIDAD	136.035 K/H	-2.860 K/H	
88	Enrique Montaña	Mauricio Cabrera G.	Porsche	Historic B	Mex	00:01	01:06:24.5	00:00:02.3	10°	1°
							ACUMULADO			
							VELOCIDAD	135.933 K/H	-0.102 K/H	
33	Gerie Bledsoe	Fernando García	Chevrolet	Historic C	USA / Mex	00:00	01:07:32.8	00:01:08.3	11°	3°
							ACUMULADO			
							VELOCIDAD	133.652 K/H	-2.281 K/H	
39	Charles Firmenich	Jean Pierre Martin	Ford	Historic C	Sui / Sui	00:00	01:07:33.1	00:00:00.3	12°	4°
							ACUMULADO			
							VELOCIDAD	133.652 K/H	0.000 K/H	
70	Stewart Robertson	Linda Robertson	Studebeaker	Turismo Mayor	Can / Can	00:05	01:07:41.6	00:00:08.5	13°	3°
							ACUMULADO			
							VELOCIDAD	133.356 K/H	-0.296 K/H	
425	John Gregory	Chryslana Gregory	Chevrolet	Historic C	Can / Can	00:00	01:08:03.1	00:00:21.5	14°	5°
							ACUMULADO			
							VELOCIDAD	132.670 K/H	-0.686 K/H	
68	Paul Fruchbom	R. Stephens	Porsche	Historic B	USA / USA	00:06	01:08:22.5	00:00:19.4	15°	2°
							ACUMULADO			
							VELOCIDAD	132.023 K/H	-0.647 K/H	
137	Steve Waldman	Felipe Arguelles	Mitsubishi	De 1.6 a 2.5 T	USA / Mex	00:00	01:08:55.6	00:00:33.1	16°	3°
							ACUMULADO			
							VELOCIDAD	130.970 K/H	-1.053 K/H	
38	Jorge Seman	Jorge Amézquita	Cobra	Sport Mayor	MEX / Mex	00:01	01:10:31.7	00:01:36.1	17°	1°
							ACUMULADO			
							VELOCIDAD	127.999 K/H	-2.971 K/H	
55	Arturo Mora	Arturo Mora Jr.	Golf	De 1.6 a 2.5 T	Mex	00:00	01:10:33.7	00:00:02.0	18°	4°
							ACUMULADO			
							VELOCIDAD	127.939 K/H	-0.060 K/H	
128	Israel Jaitovich	Rubén García Novoa	Ford	Menos 1.6	Mex / Mex	00:22	01:11:22.9	00:00:49.2	19°	1°
							ACUMULADO			
							VELOCIDAD	126.475 K/H	-1.464 K/H	
331	Miguel Diéz de U.	Jerónimo de la Macorra	Porsche	Historic B	Mex / Mex	00:00	01:14:50.5	00:03:27.6	20°	3°
							ACUMULADO			
							VELOCIDAD	120.617 K/H	-5.858 K/H	
440	Rob Curry	Ricky Shaw	Porsche	Historic A	USA /USA	00:00	01:15:53.2	00:01:02.7	21°	1°
							ACUMULADO			
							VELOCIDAD	118.975 K/H	-1.642 K/H	

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No.	PILOTO	NAVEGANTE	AUTO	CAT	PAIS	CH	TOTAL ACUM.	DIFERENCIA	LUGAR	CAT
							150.470 Km	ANTERIOR		
445	Anthony Strelzow	Lee Ann Strelzow	Chevrolet	Historic C	Can / Can	00:00	01:16:55.5	00:01:02.3	22°	6°
ACUMULADO										
VELOCIDAD							117.351 K/H	-1.624 K/H		
376	Jake Shutelsworth	Tony Bogovich	Ford	Historic C	USA / USA	00:02	01:31:29.8	00:14:34.3	23°	7°
ACUMULADO										
VELOCIDAD							98.669 K/H	-18.682 K/H		

## NO TERMINARON

25	José Juan Gutiérrez	Salvador Cofiño	Porsche	Historic A	Mex		<b>DNF</b>			
9	Eduardo Henkel	Sergio Puente	BMW	De 2.4 liter a 4.5	Mex		<b>DNF</b>			
11	Juan J. Stangemaier	Jaime Huerta	Ford	Historic C	Mex		<b>DNF</b>			
40	Ricardo Cordero	Ricardo Cordero	Mitsubishi	De 1.6 a 2.5 T	Mex / Mex		<b>DNF</b>			
18	Jean Marc Terrein	Luis A. Ceballos	Renault	De 1.6 a 2.5 L.	Fra / Mex		<b>DNF</b>			
83	Pascual Picollo	Fco. Rincón Gallardo	Datsun	Historic B	MEX		<b>DNF</b>			
444	Tom King	Jaime Lozano	Acura	De 2.5 a 4.6 Turbo	USA / Mex		<b>DNF</b>			
911	Miguel Granados	Luis Tommasi	Porsche	Historic B	Mex / Mex		<b>DNF</b>			
333	Enrique Matarredona	Rafael Maggio	Mini Cooper	Hasta 1.6 T	Mex / Mex		<b>DNF</b>			
99	Gunter Sundag	Barbara Hernandez	Studebeaker	Turismo Prod	Ale / Mex		<b>DNF</b>			
999	Alex Santamaria	Ángel Bárcenas	Ford	Unlimited	Mex / Mex		<b>DNF</b>			
450	Paul Hadkig	Jacob Stretz	Chevrolet	Historic C	USA / USA		<b>DNF</b>			

No.	PILOTO	NAVEGANTE	AUTO	CAT	PAIS	TC - 2		TC - 3		TC - 4		TC - 5	
						TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR
						15.200 Km		9.220 Km		33.720 Km		5.070 Km	
110	Michel Jourdain Jr.	Mauricio Pimentel	Studebeaker	Turismo Mayor	Mex	05:32.5	2°	03:07.5	1°	13:09.0	1°	02:10.4	1°
ACUMULADO						00:05:32.5	2°	00:08:40.0	2°	00:21:49.0	2°	00:23:59.4	2°
VELOCIDAD						164.324 K/H		177.497 K/H		153.856 K/H		140.400 K/H	
1	Doug Mockett	Angélica Fuentes	Oldsmobile	Turismo Mayor	USA / Mex	05:24.4	1°	03:10.4	2°	13:11.4	2°	02:12.2	2°
ACUMULADO						00:05:24.4	1°	00:08:34.8	1°	00:21:46.2	1°	00:23:58.4	1°
VELOCIDAD						168.889 K/H		174.695 K/H		153.466 K/H		138.273 K/H	
330	Ceferino Gómez	Ezequiel Gómez	Mitsubishi	De 1.6 a 2.5 T	Mex	05:49.5	6°	03:21.2	8°	14:02.2	6°	02:15.1	4°
ACUMULADO						00:05:49.5	6°	00:09:10.7	6°	00:23:12.9	6°	00:25:28.0	6°
VELOCIDAD						156.343 K/H		165.134 K/H		144.171 K/H		135.200 K/H	
329	Luis Richerand	Fabián Baena	Mitsubishi	De 1.6 a 2.5 T	Mex / Mex	05:37.0	3°	03:16.1	4°	14:02.5	7°	02:18.9	7°
ACUMULADO						00:05:37.0	3°	00:08:53.1	3°	00:22:55.6	5°	00:25:14.5	5°
VELOCIDAD						162.374 K/H		169.347 K/H		144.171 K/H		131.309 K/H	
666	Edward R. Hugo	Marco Hernandez	Dodge	Unlimited	USA / Mex	06:20.8	13°	03:17.0	5°	13:44.3	5°	02:18.2	6°
ACUMULADO						00:06:20.8	13°	00:09:37.8	9°	00:23:22.1	8°	00:25:40.3	7°
VELOCIDAD						143.622 K/H		168.487 K/H		147.320 K/H		132.261 K/H	
427	Hyden Groendyke	Charles Samples	Cadillac	Unlimited	USA / USA	05:56.1	7°	03:18.9	7°	14:05.6	8°	02:19.8	8°
ACUMULADO						00:05:56.1	7°	00:09:15.0	7°	00:23:20.6	7°	00:25:40.4	8°
VELOCIDAD						153.708 K/H		166.794 K/H		143.489 K/H		130.371 K/H	
335	Justo Sierra	Martina Franz	Golf	Menos 2.5 T	Mex / Mex	06:05.3	8°	03:28.9	9°	14:27.0	9°	02:27.0	10°
ACUMULADO						00:06:05.3	8°	00:09:34.2	8°	00:24:01.2	9°	00:26:28.2	9°
VELOCIDAD						149.918 K/H		158.813 K/H		140.014 K/H		124.163 K/H	
111	Todd Landon	Vince Stewart	Ford	Historic C	USA / USA	06:09.4	9°	03:34.8	10°	14:50.2	11°	02:26.7	9°
ACUMULADO						00:06:09.4	9°	00:09:44.2	10°	00:24:34.4	11°	00:27:01.1	10°
VELOCIDAD						148.293 K/H		154.381 K/H		136.396 K/H		124.163 K/H	
369	John Rogers	C J Strupp	Ford	Historic C	USA / USA	06:20.8	14°	03:39.7	13°	15:52.8	23°	02:29.1	12°
ACUMULADO						00:06:20.8	14°	00:10:00.5	14°	00:25:53.3	18°	00:28:22.4	18°
VELOCIDAD						143.622 K/H		150.873 K/H		127.379 K/H		122.497 K/H	
88	Enrique Montaña	Mauricio Cabrera G.	Porsche	Historic B	Mex	06:14.8	10°	03:39.9	15°	14:54.8	13°	02:33.8	17°
ACUMULADO						00:06:14.8	10°	00:09:54.7	11°	00:24:49.5	12°	00:27:23.3	12°
VELOCIDAD						145.920 K/H		150.873 K/H		135.634 K/H		118.519 K/H	
33	Gerie Bledsoe	Fernando García	Chevrolet	Historic C	USA / Mex	06:36.1	19°	03:43.4	16°	15:11.0	15°	02:34.2	18°
ACUMULADO						00:06:36.1	19°	00:10:19.5	19°	00:25:30.5	15°	00:28:04.7	15°
VELOCIDAD						138.182 K/H		148.843 K/H		133.251 K/H		118.519 K/H	
39	Charles Firmenich	Jean Pierre Martin	Ford	Historic C	Sui / Sui	06:31.4	18°	03:39.0	12°	14:51.2	12°	02:30.5	13°
ACUMULADO						00:06:31.4	18°	00:10:10.4	15°	00:25:01.6	13°	00:27:32.1	13°
VELOCIDAD						139.949 K/H		151.562 K/H		136.242 K/H		120.874 K/H	
70	Stewart Robertson	Linda Robertson	Studebeaker	Turismo Mayor	Can / Can	06:27.4	16°	03:45.5	17°	15:39.5	17°	02:27.8	11°
ACUMULADO						00:06:27.4	16°	00:10:12.9	16°	00:25:52.4	17°	00:28:20.2	17°
VELOCIDAD						141.395 K/H		146.867 K/H		129.140 K/H		123.324 K/H	
425	John Gregory	Chryslana Gregory	Chevrolet	Historic C	Can / Can	06:30.9	17°	03:45.9	19°	15:24.6	16°	02:32.9	16°
ACUMULADO						00:06:30.9	17°	00:10:16.8	18°	00:25:41.4	16°	00:28:14.3	16°
VELOCIDAD						139.949 K/H		146.867 K/H		131.235 K/H		119.294 K/H	
68	Paul Fruchbom	R. Stephens	Porsche	Historic B	USA / USA	06:43.4	22°	03:45.8	18°	15:51.9	22°	02:41.8	23°
ACUMULADO						00:06:43.4	22°	00:10:29.2	21°	00:26:21.1	20°	00:29:02.9	20°
VELOCIDAD						135.782 K/H		146.867 K/H		127.513 K/H		112.667 K/H	
137	Steve Waldman	Felipe Arguelles	Mitsubishi	De 1.6 a 2.5 T	USA / Mex	06:36.2	20°	03:49.0	20°	15:39.8	18°	02:38.1	19°
ACUMULADO						00:06:36.2	20°	00:10:25.2	20°	00:26:05.0	19°	00:28:43.1	19°
VELOCIDAD						138.182 K/H		144.943 K/H		129.140 K/H		115.519 K/H	
38	Jorge Seman	Jorge Amézquita	Cobra	Sport Mayor	MEX / Mex	06:42.9	21°	03:56.4	24°	15:47.2	20°	02:40.0	21°
ACUMULADO						00:06:42.9	21°	00:10:39.3	22°	00:26:26.5	21°	00:29:06.5	22°
VELOCIDAD						135.782 K/H		140.644 K/H		128.186 K/H		114.075 K/H	
55	Arturo Mora	Arturo Mora Jr.	Golf	De 1.6 a 2.5 T	Mex	06:57.0	24°	03:58.2	25°	16:13.2	24°	02:44.0	24°
ACUMULADO						00:06:57.0	24°	00:10:55.2	24°	00:27:08.4	23°	00:29:52.4	23°
VELOCIDAD						131.223 K/H		139.462 K/H		124.761 K/H		111.293 K/H	
128	Israel Jaitovich	Rubén García Novoa	Ford	Menos 1.6	Mex / Mex	07:19.1	27°	04:13.3	28°	17:06.1	26°	02:53.6	27°
ACUMULADO						00:07:19.1	27°	00:11:32.4	28°	00:28:38.5	27°	00:31:32.1	27°
VELOCIDAD						124.647 K/H		131.194 K/H		118.316 K/H		104.897 K/H	
331	Miguel Diéz de U.	Jerónimo de la Macorra	Porsche	Historic B	Mex / Mex	07:08.4	25°	04:11.0	26°	17:17.9	27°	02:48.2	25°
ACUMULADO						00:07:08.4	25°	00:11:19.4	25°	00:28:37.3	26°	00:31:25.5	26°
VELOCIDAD						127.850 K/H		132.239 K/H		116.948 K/H		108.643 K/H	
440	Rob Curry	Ricky Shaw	Porsche	Historic A	USA / USA	07:08.7	26°	04:12.4	27°	17:05.7	25°	02:53.1	26°
ACUMULADO						00:07:08.7	26°	00:11:21.1	26°	00:28:26.8	25°	00:31:19.9	25°
VELOCIDAD						127.552 K/H		131.714 K/H		118.316 K/H		105.503 K/H	
445	Anthony Strelzow	Lee Ann Strelzow	Chevrolet	Historic C	Can / Can	06:48.2	23°	03:53.1	22°	15:46.0	19°	02:38.6	20°
ACUMULADO						00:06:48.2	23°	00:10:41.3	23°	00:26:27.3	22°	00:29:05.9	21°
VELOCIDAD						134.118 K/H		142.455 K/H		128.321 K/H		114.792 K/H	
376	Jake Shutelsworth	Tony Bogovich	Ford	Historic C	USA / USA	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
ACUMULADO						00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
VELOCIDAD						110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	

# CHIHUAHUA EXPRESS 2011

RESULTADOS OFICIALES DIA 3

No.	TC - 6		TC - 9		TC - 10		TC - 11		TC - 12		TC - 13		CH	TOTAL ACUM. 150.470 Km	DIFERENCIA ANTERIOR	LUGAR	CAT
	TIEMPO		TIEMPO		TIEMPO		TIEMPO		TIEMPO		TIEMPO						
	11.980 Km		11.710 Km		5.100 Km		33.880 Km		9.200 Km		15.390 Km						
110	05:08.2	1°	05:03.4	1°	02:08.2	1°	12:17.5	1°	03:13.8	1°	05:42.1	2°	00:00	00:57:33.2		1°	1°
	00:29:08.2	1°	00:34:11.6	1°	00:36:19.8	1°	00:48:37.3	1°	00:51:51.1	1°	00:57:33.2	1°					
	139.573 K/H		139.129 K/H		143.438 K/H		165.268 K/H		170.722 K/H		162.000 K/H			156.876 K/H			
1	05:25.1	6°	05:13.4	2°	02:12.1	3°	12:36.0	2°	03:14.9	2°	05:42.0	1°	00:00	00:58:21.9	00:00:48.7	2°	2°
	00:29:23.5	2°	00:34:36.9	2°	00:36:49.0	2°	00:49:25.0	2°	00:52:39.9	2°	00:58:21.9	2°					
	132.702 K/H		134.684 K/H		139.091 K/H		161.333 K/H		169.846 K/H		162.000 K/H			154.681 K/H	-2.195 K/H		
330	05:22.4	4°	05:16.8	4°	02:11.8	2°	12:51.4	3°	03:21.0	4°	05:52.1	4°	00:05	01:00:28.5	00:02:06.6	3°	1°
	00:30:50.4	6°	00:36:07.2	6°	00:38:19.0	6°	00:51:10.4	4°	00:54:31.4	4°	01:00:23.5	3°					
	133.938 K/H		132.984 K/H		139.091 K/H		158.195 K/H		164.776 K/H		157.398 K/H			149.309 K/H	-5.372 K/H		
329	05:21.8	2°	05:16.9	5°	02:15.6	6°	13:17.4	6°	03:27.1	6°	05:52.1	4°	00:00	01:00:45.4	00:00:16.9	4°	2°
	00:30:36.3	5°	00:35:53.2	5°	00:38:08.8	5°	00:51:26.2	5°	00:54:53.3	5°	01:00:45.4	4°					
	133.938 K/H		132.984 K/H		135.000 K/H		153.034 K/H		160.000 K/H		157.398 K/H			148.612 K/H	-0.696 K/H		
666	05:23.0	5°	05:23.3	6°	02:17.4	7°	13:03.5	4°	03:15.4	3°	05:49.3	3°	00:00	01:00:52.2	00:00:06.8	5°	1°
	00:31:03.3	7°	00:36:26.6	7°	00:38:44.0	7°	00:51:47.5	6°	00:55:02.9	6°	01:00:52.2	5°					
	133.523 K/H		130.514 K/H		134.015 K/H		155.770 K/H		169.846 K/H		158.751 K/H			148.327 K/H	-0.285 K/H		
427	05:32.9	8°	05:38.0	8°	02:24.8	8°	13:39.4	8°	03:46.4	13°	06:45.8	15°	00:00	01:03:27.7	00:02:35.5	6°	2°
	00:31:13.3	8°	00:36:51.3	8°	00:39:16.1	8°	00:52:55.5	7°	00:56:41.9	7°	01:03:27.7	7°					
	129.514 K/H		124.722 K/H		126.621 K/H		148.923 K/H		146.549 K/H		136.463 K/H			142.251 K/H	-6.076 K/H		
335	05:44.7	10°	05:45.2	9°	02:25.5	9°	13:26.0	7°	03:33.7	8°	06:28.1	8°	00:00	01:03:51.4	00:00:23.7	7°	1°
	00:32:12.9	9°	00:37:58.1	9°	00:40:23.6	9°	00:53:49.6	8°	00:57:23.3	8°	01:03:51.4	8°					
	125.009 K/H		122.191 K/H		125.753 K/H		151.325 K/H		154.766 K/H		142.794 K/H			141.397 K/H	-0.854 K/H		
111	05:44.5	9°	05:54.2	13°	02:26.9	10°	13:51.6	9°	03:36.7	9°	06:23.6	7°	00:01	01:04:59.6	00:01:08.2	8°	1°
	00:32:45.6	10°	00:38:39.8	10°	00:41:06.7	10°	00:54:58.3	10°	00:58:35.0	9°	01:04:58.6	9°					
	125.372 K/H		119.085 K/H		124.898 K/H		146.596 K/H		152.627 K/H		144.281 K/H			138.895 K/H	-2.502 K/H		
369	05:53.3	14°	05:51.2	12°	02:28.9	12°	13:59.4	10°	03:33.4	7°	06:13.6	5°	00:00	01:06:22.2	00:01:22.6	9°	2°
	00:34:15.7	16°	00:40:06.9	15°	00:42:35.8	15°	00:56:35.2	13°	01:00:08.6	13°	01:06:22.2	10°					
	122.176 K/H		120.103 K/H		123.221 K/H		145.373 K/H		155.493 K/H		148.139 K/H			136.035 K/H	-2.860 K/H		
88	05:50.2	12°	06:07.1	18°	02:33.7	18°	14:04.9	11°	03:51.1	19°	06:33.2	10°	00:01	01:06:24.5	00:00:02.3	10°	1°
	00:33:13.5	12°	00:39:20.6	13°	00:41:54.3	13°	00:55:59.2	12°	00:59:50.3	12°	01:06:23.5	11°					
	123.223 K/H		114.866 K/H		119.221 K/H		144.341 K/H		143.377 K/H		140.977 K/H			135.933 K/H	-0.102 K/H		
33	06:03.8	17°	06:07.5	19°	02:35.6	20°	14:24.9	15°	03:39.0	10°	06:37.3	11°	00:00	01:07:32.8	00:01:08.3	11°	3°
	00:34:08.5	15°	00:40:16.0	17°	00:42:51.6	17°	00:57:16.5	16°	01:00:55.5	15°	01:07:32.8	13°					
	118.484 K/H		114.554 K/H		117.692 K/H		141.003 K/H		151.233 K/H		139.557 K/H			133.652 K/H	-2.281 K/H		
39	05:56.7	15°	06:04.0	16°	02:34.4	19°	14:49.2	18°	03:49.2	18°	06:47.5	16°	00:00	01:07:33.1	00:00:00.3	12°	4°
	00:33:28.8	14°	00:39:32.8	14°	00:42:07.2	14°	00:56:56.4	14°	01:00:45.6	14°	01:07:33.1	14°					
	120.807 K/H		115.813 K/H		119.221 K/H		137.197 K/H		144.629 K/H		135.794 K/H			133.652 K/H	0.000 K/H		
70	06:04.1	18°	05:51.1	11°	02:31.9	17°	14:26.5	16°	03:43.1	11°	06:39.7	13°	00:05	01:07:41.6	00:00:08.5	13°	3°
	00:34:24.3	18°	00:40:15.4	16°	00:42:47.3	16°	00:57:13.8	15°	01:00:56.9	16°	01:07:36.6	15°					
	118.484 K/H		120.103 K/H		120.789 K/H		140.678 K/H		148.520 K/H		138.510 K/H			133.356 K/H	-0.296 K/H		
425	06:09.2	20°	06:09.4	21°	02:30.2	13°	14:29.6	17°	03:48.6	16°	06:41.8	14°	00:00	01:08:03.1	00:00:21.5	14°	5°
	00:34:23.5	17°	00:40:32.9	18°	00:43:03.1	18°	00:57:32.7	17°	01:01:21.3	17°	01:08:03.1	17°					
	116.878 K/H		114.244 K/H		122.400 K/H		140.193 K/H		144.629 K/H		137.821 K/H			132.670 K/H	-0.686 K/H		
68	06:07.3	19°	06:01.9	15°	02:31.3	15°	14:17.4	13°	03:45.0	12°	06:30.7	9°	00:06	01:08:22.5	00:00:19.4	15°	2°
	00:35:10.2	20°	00:41:12.1	20°	00:43:43.4	20°	00:58:00.8	19°	01:01:45.8	18°	01:08:16.5	18°					
	117.515 K/H		116.453 K/H		121.589 K/H		142.320 K/H		147.200 K/H		141.698 K/H			132.023 K/H	-0.647 K/H		
137	06:10.2	21°	06:05.2	17°	02:35.9	21°	14:54.8	20°	03:47.0	15°	06:39.4	12°	00:00	01:08:55.6	00:00:33.1	16°	3°
	00:34:53.3	19°	00:40:58.5	19°	00:43:34.4	19°	00:58:29.2	20°	01:02:16.2	20°	01:08:55.6	19°					
	116.562 K/H		115.496 K/H		117.692 K/H		136.277 K/H		145.903 K/H		138.857 K/H			130.970 K/H	-1.053 K/H		
38	06:15.2	22°	06:11.1	22°	02:43.5	24°	15:10.7	21°	04:00.4	20°	07:03.3	19°	00:01	01:10:31.7	00:01:36.1	17°	1°
	00:35:21.7	21°	00:41:32.8	21°	00:44:16.3	21°	00:59:27.0	21°	01:03:27.4	21°	01:10:30.7	21°					
	115.008 K/H		113.628 K/H		111.951 K/H		133.884 K/H		138.000 K/H		130.979 K/H			127.999 K/H	-2.971 K/H		
55	06:15.4	23°	06:17.2	23°	02:39.7	22°	14:50.5	19°	03:49.2	17°	06:49.3	17°	00:00	01:10:33.7	00:00:02.0	18°	4°
	00:36:07.8	23°	00:42:25.0	22°	00:45:04.7	22°	00:59:55.2	22°	01:03:44.4	22°	01:10:33.7	22°					
	115.008 K/H		111.820 K/H		114.750 K/H		137.043 K/H		144.629 K/H		135.462 K/H			127.939 K/H	-0.060 K/H		
128	06:01.7	16°	06:08.8	20°	02:31.7	16°	14:21.1	14°	04:02.6	21°	06:22.9	6°	00:22	01:11:22.9	00:00:49.2	19°	1°
	00:37:33.8	25°	00:43:42.6	25°	00:46:14.3	24°	01:00:35.4	23°	01:04:38.0	23°	01:11:00.9	23°					
	119.138 K/H		114.244 K/H		120.789 K/H		141.659 K/H		136.296 K/H		144.658 K/H			126.475 K/H	-1.464 K/H		
331	06:43.3	26°	06:29.1	24°	02:45.6	25°	15:55.4	23°	04:12.3	24°	07:19.3	20°	00:00	01:14:50.5	00:03:27.6	20°	3°
	00:38:08.8	27°	00:44:37.9	26°	00:47:23.5	26°	01:03:18.9	25°	01:07:31.2	24°	01:14:50.5	24°					
	107.017 K/H		108.370 K/H		110.602 K/H		127.715 K/H		131.429 K/H		126.205 K/H			120.617 K/H	-5.858 K/H		
440	06:43.5	27°	06:47.8	25°	02:50.5	26°	16:26.8	25°	04:19.8	25°	07:24.9	22°	00:00	01:15:53.2	00:01:02.7	21°	1°
	00:38:03.4	26°	00:44:51.2	27°	00:47:41.7	27°	01:04:08.5	26°	01:08:28.3	25°	01:15:53.2	25°					
	106.752 K/H		103.324 K/H		108.000 K/H		123.574 K/H		127.385 K/H		124.503 K/H			118.975 K/H	-1.642 K/H		
445	06:25.8</																

No.	PILOTO	NAVEGANTE	AUTO	CAT	PAIS	TC - 2		TC - 3		TC - 4		TC - 5	
						TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR
						15.200 Km		9.220 Km		33.720 Km		5.070 Km	
25	José Juan Gutiérrez	Salvador Cofiño	Porsche	Historic A	Mex	07:35.8	28°	03:53.8	23°	15:47.2	20°	02:41.2	22°
	ACUMULADO					00:07:35.8	28°	00:11:29.6	27°	00:27:16.8	24°	00:29:58.0	24°
	VELOCIDAD					120.000 K/H		141.846 K/H		128.186 K/H		113.366 K/H	
9	Eduardo Henkel	Sergio Puente	BMW	De 2.4 liter a 4.5	Mex	05:43.8	4°	03:15.0	3°	13:40.5	4°	02:14.2	3°
	ACUMULADO					00:05:43.8	4°	00:08:58.8	4°	00:22:39.3	4°	00:24:53.5	4°
	VELOCIDAD					159.070 K/H		170.215 K/H		147.859 K/H		136.209 K/H	
11	Juan J. Stanglemair	Jaime Huerta	Ford	Historic C	Mex	06:19.4	12°	03:36.5	11°	14:35.0	10°	02:31.5	14°
	ACUMULADO					00:06:19.4	12°	00:09:55.9	13°	00:24:30.9	10°	00:27:02.4	11°
	VELOCIDAD					144.380 K/H		153.667 K/H		138.734 K/H		120.079 K/H	
40	Ricardo Cordero	Ricardo Cordero	Mitsubishi	De 1.6 a 2.5 T	Mex / Mex	05:46.6	5°	03:18.1	6°	13:21.8	3°	02:17.5	5°
	ACUMULADO					00:05:46.6	5°	00:09:04.7	5°	00:22:26.5	3°	00:24:44.0	3°
	VELOCIDAD					157.695 K/H		167.636 K/H		151.362 K/H		133.226 K/H	
18	Jean Marc Terrein	Luis A. Ceballos	Renault	De 1.6 a 2.5 L.	Fra / Mex	06:16.0	11°	03:39.8	14°	15:07.2	14°	02:31.7	15°
	ACUMULADO					00:06:16.0	11°	00:09:55.8	12°	00:25:03.0	14°	00:27:34.7	14°
	VELOCIDAD					145.532 K/H		150.873 K/H		133.839 K/H		120.079 K/H	
83	Pascual Picollo	Fco. Rincón Gallardo	Datsun	Historic B	MEX	06:23.6	15°	03:50.3	21°	19:01.7	28°	03:05.0	28°
	ACUMULADO					00:06:23.6	15°	00:10:13.9	17°	00:29:15.6	28°	00:32:20.6	28°
	VELOCIDAD					142.500 K/H		144.313 K/H		106.298 K/H		98.659 K/H	
444	Tom King	Jaime Lozano	Acura	De 2.5 a 4.6 Turbo	USA / Mex	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
	ACUMULADO					00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
	VELOCIDAD					110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	
911	Miguel Granados	Luis Tommasi	Porsche	Historic B	Mex / Mex	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
	ACUMULADO					00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
	VELOCIDAD					110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	
333	Enrique Matarredona	Rafael Maggio	Mini Cooper	Hasta 1.6 T	Mex / Mex	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
	ACUMULADO					00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
	VELOCIDAD					110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	
99	Gunter Sundag	Barbara Hernandez	Studebeaker	Turismo Prod	Ale / Mex	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
	ACUMULADO					00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
	VELOCIDAD					110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	
999	Alex Santamaria	Ángel Bárcenas	Ford	Unlimited	Mex / Mex	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
	ACUMULADO					00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
	VELOCIDAD					110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	
450	Paul Hadkig	Jacob Stretz	Chevrolet	Historic C	USA / USA	08:12.7	29°	04:50.7	29°	20:55.7	29°	03:31.2	29°
	ACUMULADO					00:08:12.7	29°	00:13:03.4	29°	00:33:59.1	29°	00:37:30.3	29°
	VELOCIDAD					110.994 K/H		114.062 K/H		96.650 K/H		86.502 K/H	

No.	TC - 6		TC - 9		TC - 10		TC - 11		TC - 12		TC - 13		CH	TOTAL ACUM. 150.470 Km	DIFERENCIA ANTERIOR	LUGAR	CAT
	TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR	TIEMPO	LUGAR					
	11.980 Km	24°	11.710 Km	24°	5.100 Km	23°	33.880 Km	24°	9.200 Km	35°	15.390 Km	35°					
25	06:18.3	24°	06:58.7	26°	02:42.8	23°	15:49.1	22°	22:48.6	35°	08:40.8	28°		DNF			
	00:36:16.3	24°	00:43:15.0	24°	00:45:57.8	23°	01:01:46.9	24°	01:24:35.5	35°	01:33:16.3	35°					
	114.095 K/H		100.611 K/H		112.638 K/H		128.523 K/H		24.193 K/H		106.342 K/H						
9	05:22.0	3°	05:16.6	3°	02:13.2	4°	13:06.0	5°	03:21.5	5°	07:19.7	21°		DNF			
	00:30:15.5	4°	00:35:32.1	3°	00:37:45.3	3°	00:50:51.3	3°	00:54:12.8	3°	01:01:32.5	5°					
	133.938 K/H		132.984 K/H		138.045 K/H		155.176 K/H		163.960 K/H		125.918 K/H						
11	05:51.6	13°	05:57.6	14°	02:30.4	14°	14:14.9	12°	03:46.7	14°	08:34.5	27°		DNF			
	00:32:54.0	11°	00:38:51.6	11°	00:41:22.0	11°	00:55:36.9	11°	00:59:23.6	11°	01:07:58.1	16°					
	122.523 K/H		117.754 K/H		122.400 K/H		142.653 K/H		145.903 K/H		107.790 K/H						
40	05:25.2	7°	05:24.9	7°	02:13.8	5°	16:51.4	26°	04:12.1	22°	07:41.8	24°		DNF			
	00:30:09.2	3°	00:35:34.1	4°	00:37:47.9	4°	00:54:39.3	9°	00:58:51.4	10°	01:06:33.2	12°					
	132.702 K/H		129.711 K/H		137.015 K/H		120.641 K/H		131.429 K/H		119.922 K/H						
18	05:47.0	11°	05:45.4	10°	02:28.4	11°	16:19.5	24°	04:12.1	22°	07:30.2	23°		DNF			
	00:33:21.7	13°	00:39:07.1	12°	00:41:35.5	12°	00:57:55.0	18°	01:02:07.2	19°	01:09:37.4	20°					
	124.288 K/H		122.191 K/H		124.054 K/H		124.457 K/H		131.429 K/H		123.120 K/H						
83	07:23.6	28°	07:08.0	27°	03:02.2	27°	17:30.9	27°	04:37.5	26°	08:03.2	26°		DNF			
	00:39:44.2	28°	00:46:52.3	28°	00:49:54.4	28°	01:07:25.4	28°	01:12:02.9	27°	01:20:06.1	27°					
	97.135 K/H		98.495 K/H		100.879 K/H		116.049 K/H		119.137 K/H		114.708 K/H						
444	08:22.2	29°	08:05.9	29°	03:27.3	29°	19:52.0	29°	05:01.7	28°	09:08.4	29°		DNF			
	00:45:52.5	29°	00:53:58.4	29°	00:57:25.7	29°	01:17:17.7	29°	01:22:19.4	28°	01:31:27.8	28°					
	85.912 K/H		86.741 K/H		88.696 K/H		102.322 K/H		109.669 K/H		101.102 K/H						
911	08:22.2	29°	08:05.9	29°	03:27.3	29°	19:52.0	29°	05:01.7	28°	09:08.4	29°		DNF			
	00:45:52.5	29°	00:53:58.4	29°	00:57:25.7	29°	01:17:17.7	29°	01:22:19.4	28°	01:31:27.8	28°					
	85.912 K/H		86.741 K/H		88.696 K/H		102.322 K/H		109.669 K/H		101.102 K/H						
333	08:22.2	29°	08:05.9	29°	03:27.3	29°	19:52.0	29°	05:01.7	28°	09:08.4	29°		DNF			
	00:45:52.5	29°	00:53:58.4	29°	00:57:25.7	29°	01:17:17.7	29°	01:22:19.4	28°	01:31:27.8	28°					
	85.912 K/H		86.741 K/H		88.696 K/H		102.322 K/H		109.669 K/H		101.102 K/H						
99	08:22.2	29°	08:05.9	29°	03:27.3	29°	19:52.0	29°	05:01.7	28°	09:08.4	29°		DNF			
	00:45:52.5	29°	00:53:58.4	29°	00:57:25.7	29°	01:17:17.7	29°	01:22:19.4	28°	01:31:27.8	28°					
	85.912 K/H		86.741 K/H		88.696 K/H		102.322 K/H		109.669 K/H		101.102 K/H						
999	08:22.2	29°	08:05.9	29°	03:27.3	29°	19:52.0	29°	05:01.7	28°	09:08.4	29°		DNF			
	00:45:52.5	29°	00:53:58.4	29°	00:57:25.7	29°	01:17:17.7	29°	01:22:19.4	28°	01:31:27.8	28°					
	85.912 K/H		86.741 K/H		88.696 K/H		102.322 K/H		109.669 K/H		101.102 K/H						
450	08:22.2	29°	08:05.9	29°	03:27.3	29°	19:52.0	29°	05:01.7	28°	09:08.4	29°		DNF			
	00:45:52.5	29°	00:53:58.4	29°	00:57:25.7	29°	01:17:17.7	29°	01:22:19.4	28°	01:31:27.8	28°					
	85.912 K/H		86.741 K/H		88.696 K/H		102.322 K/H		109.669 K/H		101.102 K/H						