

Houston Region
 04-RS-58-P
 January 11, 2004
 Start Time: 12:53 PM

Official Results

Group 2 - FA FM FC S2 CSR DSR FS ASR

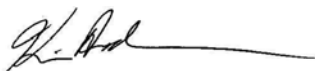
50th Anniversary Regionals
 Texas World Speedway
 1.8 Miles
 16 Starters, 15 Finishers

Pos	Cl	Car	Num	Class	Reg	Name	ID	Hometown	Car	Best		
										Time	Speed	Laps
1	1	11	FM	Tex	Ross Smith	327339	Plano TX	Mazda	1:07.751	95.644	16	
2	2	25	FM	Hous	Michael Bradshaw	289056	Houston TX	Mazda	1:08.363	94.788	16	
3	1	74	FC	LnSt	Bill Johnson	128876	Austin TX	Van Dieman	1:08.260	94.931	16	
4	1	52	FS	CenLa	Lee Romine	206988	Natchitoches LA	Van Dieman	* 1:08.861	94.103	16	
5	2	7	FC	STBR	Steve Hickham	187087	Corpus Christi TX	Van Dieman	1:08.554	94.524	16	
6	3	3	FC	STBR	Bill Hayter	237264	McAllen TX	Van Dieman	1:08.719	94.297	16	
7	3	53	FM	Hous	Greg Labadie	319128	Kingwood TX	Mazda	1:09.205	93.635	16	
8	4	93	FC	Hous	Browning Williams	267752	Houston TX	Van Dieman	1:09.896	92.709	16	
9	4	33	FM	Tex	Kendall Smith	336111	Dallas TX	Mazda	1:10.770	91.564	16	
10	2	50	FS	Hous	Edward Ziegler	261206-01	Houston TX	Van Dieman	* 1:11.087	91.156	15	
11	5	61	FM	Tex	Jay Watson	334674	Bedford TX	Mazda	1:11.238	90.963	15	
12	5	6	FC	Tex	Randy Shook	296886	Argyle TX	Van Dieman	1:12.420	89.478	15	
13	6	10	FC	Tex	P.J. Abbott	329168	Grand Prairie TX	Van Dieman	1:10.327	92.141	15	
14	7	58	FC	Tex	Gordon Goodwin	335075	San Antonio TX	Euroswift	1:18.201	82.863	14	
15	1	78	CSR	Hous	David Koller	321826	The Woodlands TX	600 Roadster	1:39.320	65.244	11	
16	DNF	99	DSR	Hous	Duane Dyckman	65235	Houston TX	Stohr	1:15.936	85.335	6	
DNS		21	FS	Hous	Eugenio Gallegos	0	Houston TX	Van Dieman	No Time			
DNS		37	FS	Alamo	Larry Hudler	331826	San Antonio TX	Van Dieman	No Time			
DNS		71	S2	Hous	Marvin Hodges	65894	Houston TX	Lola 598	No Time			
DNS		80	FA	LnSt	Tom Dalrymple	200678	Austin TX	Van Dieman	No Time			

Race Summary

* Indicates time faster than existing lap record

Cls	Car	Total Time	Speed	Miles	Margin (Secs)	Car	Best	Speed
FM	11	0:18:16.475	94.558	28.8	15.156	11	1:07.751	95.644
FC	74	0:18:33.978	93.072	28.8	7.623	74	1:08.260	94.931
FS	52	0:18:41.108	92.480	28.8	1 LAP	52 *	1:08.861	94.103
CSR	78	0:19:07.075	62.141	19.8	-	78	1:39.320	65.244
DSR	99	0:07:57.007	81.508	10.8	-	99	1:15.936	85.335



Kim Andersen, Chief of T&S
 Posted: 1:45 PM