

AREA 4
02-RS-62-P
MAY 19, 2002
Starting time:

Official Race Results Group 3 SSB,C,ITA,B,C,E,F,G,HP,GT4,5,TC,SM,SRF,SRX7,BG
AREA 4 REGIONAL RACE
GINGERMAN
1.88 Miles
17 Starters 17 Finishers
Margin of victory: 2.681 Sec.

OA CP Class	Car	Reg.	ID #	Driver	Hometown	Car Desc.	Sponsor	Best Lap	Speed	Laps
1	BG	14	278723	ANTHONY FORRETTI		BG	WALLACE COMPUTER SERVICE	1:34.605	71.539	16
2	SRP	26	297765	Kristoffer P. Szakerecs	Hartland MI 48353	SRF SRF		1:35.164	71.119	16
3	SRF	86	212901	Jim Krzyzewski	Mishawaka IN 46545	SRF SRF		1:36.110	70.419	16
4	BG	3	214740	Steve Zelenet	Wears MI 49436	Baby Grand T-Bird		1:37.565	69.369	16
5	ITA	42	176852	Mark Seaman	Valparaiso IN 46385	Honda CRX		1:38.779	68.516	16
6	SSB	17	256476	Nicholas Robinson	Delaware OH 43015	Honda Prelude		1:40.574	67.293	16
7	ITA	08	CHI	TIM ANASTOPOULOS	Delaware OH 43015	SCIROCCO		1:40.903	67.074	16
8	ITA	71	235228	Dave Kramer	Grand Rapids MI 4950	Honda CRX		1:43.720	65.252	15
9	FP	1	INDY	JEFF BRZECHMER	Grand Rapids MI 4950	MIDGBT		1:42.416	66.083	15
10	SM	11	WDCR	William Hutchins	Bethesda MD 20817	Mazda Miata		1:45.311	64.266	15
11	SM	57	INDY	Charles Mills	Indianapolis IN 4628	Mazda Miata		1:46.335	63.647	15
12	ITA	13	WNR	Eli Hartema	Grandville MI 49418	Mazda RX-7		1:47.770	62.800	15
13	ITB	51	DET	Steve Parisian	Dimondale MI 48821	VM GTI		1:48.003	62.664	15
14	ITA	19	FMR	Jim Clifton	Fort Wayne IN 46545	Ford Capri		1:49.648	61.724	14
15	ITC	64	MIM	Dan Meller	West Allis WI 53214	Datsun 510		1:51.273	60.823	14
16	ITA	4	293420	STEPHEN CHOE	Delaware OH 43015	CRX		1:53.575	59.590	14
17	SSC	6	297766	Jeremy Lucas	Delaware OH 43015	Honda Civic Ex		1:53.745	59.501	14

Over all Leaders: 14 Laps 1-16 / 26 Laps 2-11
Class and Race Summary

Class	Car	Laps	Total time	Speed	Margin	Dist.	Car	Best Lap	Speed	Laps
BG	14	16	25:39.623	70.334	58.375	30.08	14	1:34.605	71.539	16
SRF	26	16	25:42.304	70.211	23.937	30.08	26	1:35.164	71.119	16
ITA	42	16	26:55.390	67.035	15.811	30.08	42	1:38.779	68.516	16
SSB	17	16	27:10.570	66.411		30.08	17	1:40.574	67.293	16
FP	1	15	26:23.804	64.098		28.2	1	1:42.416	66.083	16
SM	11	15	26:50.922	63.019	25.441	28.2	11	1:45.311	64.266	16
ITB	51	15	27:19.733	61.912		28.2	51	1:48.003	62.664	16
ITC	64	14	26:23.126	59.851		26.32	64	1:51.273	60.823	16
SSC	6	14	27:16.966	57.882		26.32	6	1:53.745	59.501	16

TIMED ELECTRONICALLY WITH THE CHRONOMIX CCT737 - Software by RJK Systems

SUB YOUNG
Posted at: 1:19 P.M. 5/19/2002

Sus Young
2:00pm