



Sanction # [PRTA-06-15]

Round 6 - Ryan Companies Independence Day Classic

PROVISIONAL TA2 Fast Five Qualifying Results - July 4, 2015

Pos	No.	Class	PIC	Name	Sponsor/Car	Best Tm	Lap
1	54	TA2	1	Tommy Archer / Duluth MN	C3Controls/Chevrolet Camaro	01:32.849	3
2	74	TA2	2	Gar Robinson (R) / San Antonio TX	74 Ranch Resort/Chevrolet Camaro	01:33.023	2
3	24	TA2	3	Dillon Machavern (R) / Charlotte VT	UniFirst/PPG/Ford Mustang	01:33.206	2
4	72	TA2	4	Shane Lewis (R) / Jupiter FL	74 Ranch Resort/Chevrolet Camaro	01:33.353	4
5	44	TA2	5	Adam Andretti / Brownsburg IN	Engineered Components Company/Ford Mustang	01:33.496	3
6	1	TA2	6	Cameron Lawrence / Windermere FL	MOPAR/Dodge Challenger	01:33.517	3
7	70	TA2	7	Tony Ave / Hurley WI	Lamers Motor Racing/Ford Mustang	01:33.680	4
8	97	TA2	8	Tom Sheehan / Auburn NH	LTK Insulation Technologies/Chevrolet Camaro	01:33.858	2
9	34	TA2	9	Tony Buffomante / Naperville IL	Bestline Superior Lubricants/Ford Mustang	01:34.089	2
10	73	TA2	10	Kevin Poitras / Toronto Ont Canada	Post Plastics/Ford Mustang	01:34.116	2
11	25	TA2	11	Ron Keith / Shawnee KS	OffsiteImageInc/Howe/Arbormaster/Ford Mustang	01:34.209	2
12	9	TA2	12	Keith Prociuk (R) / Deer Park IL	HP Tuners/Chevrolet Camaro	01:34.452	3
13	11	TA2	13	Joe Stevens (R) / Eden Prairie MN	MOPAR/Dodge Challenger	01:34.877	3
14	5	TA2	14	Lawrence Loshak (R) / Milwaukee WI	RaybestosPowertrain/Loshak Racing/Ford Mustang	01:35.206	5
15	50	TA2	15	Bruce Nesbitt / Chicago IL	BrakeOMeter/Ford Mustang	01:35.721	3
16	14	TA2	16	Joe Ebben / Mequon WI	Stumpf Ford/McMahon Group/Ford Mustang	01:35.975	5
17	90	TA2	17	Justin Napoleon (R) / Magnolia TX	TurnKeyIndustries/CommStateBank/Chevrolet Camaro	01:36.552	3
18	91	TA2	18	Joe Napoleon (R) / Magnolia TX	TurnKeyIndustries/CommStateBank/Chevrolet Camaro	01:37.852	9
19	49	TA2	19	Nate Stokey / Dover OH	Quad Systems//C3Controls/Chevrolet Camaro	01:39.069	4
20	60	TA2	20	Tim Gray / Eden Prairie MN	Ryan Companies US Inc/Chevrolet Camaro	01:41.265	3

Series Chief Steward: James Foyle

Series Timekeeper: Linda Louie

