

Tri-Track Open Modified Series

Star Speedway 0.250 miles

Tire Scuff - 3 Lap Session

7/22/2023 17:11

Practice started at 16:00:47

Pos	No.	Name	Class	Best Tm	Diff	Best Speed	In Lap	Nat/State
1	CT5	Chris Pasteryak	Tri-Track Open Modifi	12.850		70.039	4	Moosup, CT
2	60	Matt Hirschman	Tri-Track Open Modifi	12.875	0.025	69.903	4	Northampton, PA
3	R50	Sam Rameau	Tri-Track Open Modifi	12.880	0.030	69.876	3	Westminster, MA
4	CT76	Dana DiMatteo	Tri-Track Open Modifi	12.903	0.053	69.751	4	Canton, CT
5	3	Bryan Narducci	Tri-Track Open Modifi	12.905	0.055	69.740	4	Colchester, CT
6	50	Ronnie Williams	Tri-Track Open Modifi	12.921	0.071	69.654	4	Lebanon, CT
7	07	Kyle Bonsignore	Tri-Track Open Modifi	12.941	0.091	69.546	3	Bay Shore, NY
8	99	Richard Savary	Tri-Track Open Modifi	12.942	0.092	69.541	4	Canton, MA
9	1	Stephen Kopcik	Tri-Track Open Modifi	12.948	0.098	69.509	3	Newtown, CT
10	13	Austin Beers	Tri-Track Open Modifi	12.955	0.105	69.471	4	Northampton, PA
11	88	Woody Pitkat	Tri-Track Open Modifi	12.979	0.129	69.343	4	Bellingham, MA
12	76	Kirk Alexander	Tri-Track Open Modifi	12.980	0.130	69.337	4	West Swanzey, NH
13	CT55	Teddy Hodgdon	Tri-Track Open Modifi	12.982	0.132	69.327	4	Danbury, CT
14	25	Matt Swanson	Tri-Track Open Modifi	12.989	0.139	69.289	3	Harvard, MA
15	MA15	Jake Johnson	Tri-Track Open Modifi	12.990	0.140	69.284	4	Rehoboth, MA
16	9	Chase Dowling	Tri-Track Open Modifi	12.999	0.149	69.236	4	Bethlehem, CT
17	55	Ryan Doucette	Tri-Track Open Modifi	13.033	0.183	69.055	4	Framingham, MA
18	NH25	Brian Robie	Tri-Track Open Modifi	13.045	0.195	68.992	3	Sunapee, NH
19	75	David Arute	Tri-Track Open Modifi	13.090	0.240	68.755	3	Stafford Springs, CT
20	04	Joey Jarvis	Tri-Track Open Modifi	13.127	0.277	68.561	4	Windsor, VT
21	24	Todd Patnode	Tri-Track Open Modifi	13.132	0.282	68.535	3	Swanzey, NH
22	MA24	Mikey Flynn	Tri-Track Open Modifi	13.134	0.284	68.524	4	Hampden, MA
23	27	Derek Robbie	Tri-Track Open Modifi	13.197	0.347	68.197	4	Bellingham, MA
24	02	Mike Collins	Tri-Track Open Modifi	13.308	0.458	67.628	4	Strafford, NH