



Hoosier Racing Tire SCCA Super Tour
Gateway 1.6 Sprints - Sanction #20-ST-8531
St. Louis and Southern Illinois Regions



Gateway 1.6 Sprints Super Tour

Sorted on best lap time

Group 2 B-SPEC SM

World Wide Technology Raceway 1.650 miles

Saturday Qualifying - Revised

5/30/2020 08:30

Qualifying started at 7:31:10

Pos	No.	PIC	Class	Name	Member_ID	Hometown	Region	Make-Model	Best Tm	Best Speed	In Lap
1	2	1	SM	Jim Drago	333432	Memphis TN	MIDS	Mazda miata	1:11.587	82.976	3
2	92	2	SM	Jason Knuteson	331892	Indianapolis IN	CFR	Mazda Miata	1:11.994	82.507	6
3	42	3	SM	Kyle Greenhill	395683	Mundelein IL	CHI	Mazda Miata	1:12.063	82.428	6
4	75	4	SM	Voytek Burdzy	407876	Shiller Park IL	BVR	Mazda Miata	1:12.793	81.601	8
5	47	5	SM	William Knight	484940	Tulsa OK	NEOK	Mazda Miata	1:12.835	81.554	9
6	41	6	SM	Myles Goertz	506119	Waukeee IA	DMVR	Mazda Miata	1:12.911	81.469	6
7	89	7	SM	Jamey Randall	338044	Watertown MN	LOL	Mazda Miata	1:13.244	81.099	8
8	69	8	SM	Cooper Lilly	447049	Henderson KY	SIR	Mazda Miata	1:13.375	80.954	3
9	7	9	SM	Justin Lautz	465371	Saint Louis MO	STL	Mazda Miata	1:13.658	80.643	6
10	44	10	SM	Paul Gilbert	72708	Davenport IA	GtRv	Mazda Miata	1:13.963	80.310	11
11	07	11	SM	Geoffrey Yougdahi	544935	Saint Paul Park MN	LOL	Mazda Miata	1:14.366	79.875	8
12	24	1	B-Spec	Frank Schwartz	164153_1	Ann Arbor mi	DET	Mini Cooper (BS)	1:14.754	79.461	3
13	88	12	SM	Samantha Silver	424412	Saint Paul MN	LOL	Mazda Miata	1:14.992	79.208	3
14	8	2	B-Spec	Rick Harris	327634	Topeka KS	KAN	Mazda 2	1:15.200	78.989	6
15	03	3	B-Spec	Ryan Hall	329606	Torrington CT	NER	Ford Fiesta	1:15.255	78.932	9
16	34	4	B-Spec	Chris Taylor	321393	Elroy TX	LnSt	Mazda 2	1:15.269	78.917	6
17	33	5	B-Spec	Robert Bax	207365	Cincinnati OH	CIN	Mini Cooper	1:16.317	77.833	5
18	26	6	B-Spec	Billy Parrott	470021	Barbourville KY	CKY	Mini	1:16.644	77.501	15
19	72	13	SM	John Valenta	235360	Bridgeton MO	STL	Mazda Miata	1:16.878	77.265	3

Charlene Bettinger Chief of Timing & Scoring

Orbits

Mike West Race Director

Kevin Coulter Chief Steward

20-ST-8531

