

SUPER CHALLENGE

2013 Toledo ProSolo July 26-28, 2013

Grid #	Qual #	
1	22	John Laughlin
		116RT2 (33.542)
		Alan Sheidler
2	11	Alan Sheidler
		121KM (26.999)
		121KM (26.999)
		Alan Sheidler
3	27	Chris Raglin
		92R2 (28.803)
		Jeff Hurst
4	6	Jeff Hurst
		91STX (31.809)
		91STX (31.809)
		Ian Baker
5	19	Ian Baker
		177STS (31.742)
		Ian Baker
6	14	Larry MacLeod
		96KM (26.999)
		177STS (31.742)
		Ian Baker
7	30	Grant Reeve
		57SS (29.262)
		Grant Reeve
8	3	John Vitamvas
		57SS (29.112)
		159S2 (29.707)
		Jason Frank
9	23	Jason Frank
		177STC (31.742)
		Jason Frank
10	10	Kraig Klippel
		55STS (31.742)
		177STC (31.742)
		Jason Frank
11	26	Alex Shchipkov
		76S2 (29.707)
		Alex Shchipkov
12	7	Billy Davis
		196S1 (29.604)
		76S2 (29.707)
		Jason Frank
13	18	Tom OGorman
		35S4 (29.656)
		Tom OGorman
14	15	Mark Daddio
		113SS (29.262)
		35S4 (29.656)
		Tom OGorman
15	31	Dave Heinrich
		190ESP (30.291)
		Aaron Shoe
16	2	Aaron Shoe
		124SM (28.740)
		124SM (28.740)
		Jason Frank
17	21	Craig Hudson
		59R1 (27.734)
		Mike Kline
18	12	Mike Kline
		45KM (26.999)
		45KM (26.999)
		Mike Kline
19	28	Joe Tharpe
		189S1 (29.095)
		Christopher Gra
20	5	Christopher Gra
		73S3 (32.101)
		73S3 (32.101)
		Mike Johnson
21	20	Joseph Barbato
		92S5 (30.860)
		Berry Langley
22	13	Berry Langley
		198STR (31.369)
		198STR (31.369)
		Mike Johnson
23	29	Mike Johnson
		49STR (31.369)
		Mike Johnson
24	4	Josh Heinrich
		90ESP (30.291)
		49STR (31.369)
		Jeremiah McClin
25	24	Brian Johns
		193SSM (28.972)
		Greg Olsen
26	9	Greg Olsen
		59S2 (29.707)
		59S2 (29.707)
		Greg Olsen
27	25	Michael Fineber
		24SM (28.740)
		Alex Jones
28	8	Alex Jones
		192R2 (28.803)
		192R2 (28.803)
		Jeremiah McClin
29	17	Tim Kong
		174B1 (30.939)
		Geoff Walker
30	16	Geoff Walker
		98STR (31.369)
		98STR (31.369)
		Jeremiah McClin
31	32	Jeremiah McClin
		21KM (26.999)
		21KM (26.999)
		Jeremiah McClin
32	1	Eric Campbell
		176S2 (29.707)
		21KM (26.999)

**3rd Place
Runoff**

Ian Baker	177STS (31.742)	Ian Baker
Mike Johnson	177STS (31.742)	
49STR (31.369)		