

SUPER CHALLENGE

2012 ProSolo Finale 8.17 Sept 1-2, 2012

Grid # Qual #

1	22	Eric Campbell	
		176DSP (46.084)	Eric Campbell
2	11	Jason Frank	176DSP (46.084)
		177STC (48.274)	Eric Campbell
3	27	Alex Shchipkov	176DSP (46.084)
		76DSP (46.084)	Alex Shchipkov
4	6	Bartek Borowski	76DSP (46.084)
		197ES (47.344)	
5	19	Robert Irish	
		92STU (47.740)	Robert Irish
6	14	Erik Strelnieks	92STU (47.740)
		11SSM (44.463)	Paul Russell
7	30	Mark Daddio	1KM (40.458)
		27B2 (47.861)	Paul Russell
8	3	Paul Russell	1KM (40.458)
		1KM (40.458)	
9	23	Jeff Hurst	
		191STX (49.006)	Jeff Hurst
10	10	Jason Uyeda	191STX (49.006)
		183B1 (45.927)	Jeff Kiesel
11	26	Jeff Kiesel	143R1 (41.575)
		143R1 (41.575)	Jeff Kiesel
12	7	Samuel Krauss	143R1 (41.575)
		120ESP (45.959)	Jeff Kiesel
13	18	Andy Hollis	143R1 (41.575)
		133B2 (49.730)	Andy Hollis
14	15	Tony Savini	133B2 (49.730)
		132AS (47.131)	Andy Hollis
15	31	Robert Thorne	133B2 (49.730)
		80STR (48.199)	Robert Thorne
16	2	Andrew Barrette	80STR (48.199)
		72RT (49.710)	
17	21	Jeff Cashmore	
		9R1 (42.166)	Joe Tharpe
18	12	Joe Tharpe	189SSP (45.220)
		189SSP (45.220)	Joe Tharpe
19	28	Sam Strano	189SSP (45.220)
		141SS (45.695)	Greg Reno
20	5	Greg Reno	36HS (49.512)
		36HS (49.512)	Joe Tharpe
21	20	Matthew Braun	189SSP (45.220)
		69SS (45.695)	Tom OGorman
22	13	Tom OGorman	94STS (48.070)
		94STS (48.070)	Tom OGorman
23	29	Josh Luster	94STS (48.070)
		83STU (47.740)	Josh Luster
24	4	Scott Fraser	83STU (47.740)
		99CSP (45.341)	
25	24	David Marcus	
		98STX (49.006)	David Marcus
26	9	Tom Berry	98STX (49.006)
		172ASP (45.146)	Doug Rowse
27	25	Doug Rowse	12DSP (46.084)
		12DSP (46.084)	Doug Rowse
28	8	James Yom	12DSP (46.084)
		190BS (46.673)	Doug Rowse
29	17	Marc Pfannensch	12DSP (46.084)
		94STR (48.199)	Marc Pfannensch
30	16	Eric Hyman	94STR (48.199)
		91SM (45.347)	Marc Pfannensch
31	32	David White	94STR (48.199)
		99SM (45.347)	Christopher Dor
32	1	Christopher Dor	82R2 (43.968)
		82R2 (43.968)	



**3rd Place
Runoff**

Jeff Kiesel	
143R1 (41.575)	Jeff Kiesel
Doug Rowse	143R1 (41.575)
12DSP (46.084)	