

2013 Regular Season Points Championship (final stats)

Name	Total	Total	Percent	Regular Season Formula GX Stats							
	Accum	Possible		2012	2012	2013	2013	% Imp	Mid #	Mid %	
	Points	Points		Meets	Ave	Meets	Ave				
Cook, Shawn	9	10	900	0		1	2155		1	25.0%	
Lopez, Louis	9	10	900	0		1	2470		0		
Simpson, Neil	81	90	900	10	2039	9	2209	8.3%	3	8.3%	
Stas, Brian	72	90	800	9	1761	9	1952	10.9%	3	8.3%	
Stas, Matthew	23	30	767	1	1093	3	1862	70.3%	2	16.7%	
Sarnowski, Chris	51	70	729	10	1529	7	1576	3.1%	4	14.3%	
Kubek, Paul	48	70	686	8	1376	7	1631	18.5%	1	3.6%	
Fustolo, Joe	26	40	650	7	1513	4	1613	6.6%	3	18.8%	
Cook, Ken	6	10	600	0		1	1840		1	25.0%	
Glenn, Roy	6	10	600	0		1	1620		0		
Simpson, Glenn	42	70	600	6	1340	7	1349	0.6%	3	10.7%	
Clark, Rick	33	60	550	2	1330	6	1133	-14.8%	5	20.8%	
Dedekian, Ara	7	20	350	1	533	2	650	22.0%	0	0.0%	
Hargreaves, Ken	0	0	0	6	1633	0			0		
Langella, Vinnie	0	0	0	1	1630	0			0		
Seymour, Lloyd	0	0	0	0		0			0		
Vader, Jake	0	0	0	7	1553	0	#DIV/0!	#DIV/0!	0	#DIV/0!	
Vader, Jeff	0	0	0	7	1560	0	#DIV/0!	#DIV/0!	0	#DIV/0!	

Position in the season point standings is determined by the percentage column. The formula to determine percentage is total points accumulated divided by total possible points. Points are awarded in descending order for the first ten places in each contest (1st Place = 10pts, 2nd Place = 9pts etc.) Total possible points is the number of contests participated in multiplied by ten. Participation in no less than 50% of the New England regular season GX meets is the eligibility requirement for a season championship award.

Eligibility for "Most Improved Pilot" awards rests with participation in 50% of both the prior and current year New England Formula GX contests. 20% improvement earns an award. If no pilots achieve 20% improvement a single award is presented to the pilot with the highest positive improvement.

