

Place	Bowler / Association	Avg	Game 1	Game 2	Game 3	Series	Prize
<u>Division = 8</u>							
0	Michael Lo / Alan Himuro		Score:	Doubles Score: 1373			\$0.00
	Michael Lo	203	207	246	215	= 668	
	Alan Himuro	204	195	233	277	= 705	
0	Jeff Okumura / Steve Parry		Score:	Doubles Score: 1202			\$0.00
	Jeff Okumura	200	190	225	227	= 642	
	Steve Parry	213	182	215	163	= 560	
0	Dale Okazaki / John Czipka		Score:	Doubles Score: 1199			\$0.00
	Dale Okazaki	205	176	162	191	= 529	
	John Czipka	211	199	236	235	= 670	
0	TJ Yanuska / Mikel Onaka		Score:	Doubles Score: 1196			\$0.00
	TJ Yanuska	199	186	233	176	= 595	
	Mikel Onaka	211	195	217	189	= 601	
0	Glenn Tsuchiya / Vince Itatani		Score:	Doubles Score: 1187			\$0.00
	Glenn Tsuchiya	200	187	194	180	= 561	
	Vince Itatani	210	190	245	191	= 626	
0	Michael Yoshihara / Morgan Kimoto		Score:	Doubles Score: 1181			\$0.00
	Michael Yoshihara	205	190	212	226	= 628	
	Morgan Kimoto	190	162	221	170	= 553	
0	Mike Asuncion / Russ Furuya		Score:	Doubles Score: 1163			\$0.00
	Russ Furuya	195	195	189	190	= 574	
	Mike Asuncion	224	212	226	151	= 589	
0	Duane Koyano / Brandon Aoki		Score:	Doubles Score: 1153			\$0.00
	Brandon Aoki	170	177	186	206	= 569	
	Duane Koyano	210	207	182	195	= 584	
0	Bryson Heresa / Shawn Gibo		Score:	Doubles Score: 1147			\$0.00
	Shawn Gibo	209	192	198	215	= 605	
	Bryson Heresa	199	192	161	189	= 542	
0	Allan Goya / Eric Nagafuchi		Score:	Doubles Score: 1134			\$0.00
	Allan Goya	198	170	194	206	= 570	
	Eric Nagafuchi	214	141	210	213	= 564	
0	Keith Kurihara / Stan Kamimura		Score:	Doubles Score: 1131			\$0.00
	Stan Kamimura	212	211	203	191	= 605	
	Keith Kurihara	201	191	176	159	= 526	
0	Robert Chuck / Marc Tsuchiya		Score:	Doubles Score: 1109			\$0.00
	Robert Chuck	195	168	173	137	= 478	
	Marc Tsuchiya	220	226	242	163	= 631	
0	Richard Ho / Dave Shoji		Score:	Doubles Score: 1093			\$0.00
	Dave Shoji	229	174	185	226	= 585	
	Richard Ho	187	160	158	190	= 508	
0	Jarret Handa / Derek Yow		Score:	Doubles Score: 0			\$0.00
	Jarret Handa	172	0	0	0	= 0	
	Derek Yow	177	0	0	0	= 0	