



Saturday Golf League Statistics

Date 4/21/2024

2023 - 2024 SGL Season Bogey Leaders (5 or more tournaments)

Name	Total Bogeys	Events Played	Bogeys per Round
Tyler Thursam	25	5	5.000
Nicholas Karich	25	5	5.000
Garry Swanner	136	26	5.231
Marc Caporrimo	43	8	5.375
Jeff Thursam	27	5	5.400
Anthony Carson	71	13	5.462
Matt Deaton	33	6	5.500
Steve Park	89	16	5.563
Alan Lampert	28	5	5.600
Scott Barnes	80	14	5.714
Todd Miller	92	16	5.750
Lovell Robinson	98	17	5.765
Gregory Hileman	35	6	5.833
Derek Schwertley	94	16	5.875
Kenneth Wollschleger	77	13	5.923
Kevin Hudspeth	107	18	5.944
Joe Galli	72	12	6.000
John Sandweg	66	11	6.000
Jeffrey Coughran	42	7	6.000
Robert Cluff	36	6	6.000
Sean Esway	30	5	6.000
John Wilhelm	85	14	6.071
Michael Broudy	122	20	6.100
William McKiegan	43	7	6.143

2023 - 2024 SGL Season Bogey Leaders

(5 or more tournaments)

Name	Total Bogeys	Events Played	Bogeys per Round
Elmer Schmidt	149	24	6.208
Paul Choe	113	18	6.278
Robert Behrens	132	21	6.286
Jeffrey Johnston	44	7	6.286
Richard Carroll	101	16	6.313
Bryan Nelson	120	19	6.316
Stephen Oliva	57	9	6.333
Nate Scott	83	13	6.385
Lee Steelgrave	59	9	6.556
Val LeChuga	40	6	6.667
Brad Gwilliam	107	16	6.688
Angel Reynoso	94	14	6.714
Edward Salanga	54	8	6.750
Rigovertto Alvarado	68	10	6.800
Mike Crum	55	8	6.875
Brien Byers	207	30	6.900
Joseph Pilewicz	69	10	6.900
David Gramza	42	6	7.000
Benjamin Goodwin	71	10	7.100
Ted Anderson	64	9	7.111
Darnell Jones	51	7	7.286
Wiley Davis	81	11	7.364
Derek Oldham	37	5	7.400
Randy Figueroa	82	11	7.455
Gareth Broudy	202	27	7.481
Wayne Fox	45	6	7.500
Richard Pilewicz	38	5	7.600
Jim Dragon	61	8	7.625

2023 - 2024 SGL Season Bogey Leaders

(5 or more tournaments)

Name	Total Bogeys	Events Played	Bogeys per Round
Chris Kabat	184	24	7.667
Randall Ross	77	10	7.700
Matt Brasseur	155	20	7.750
Robert Owen	179	23	7.783
John Namovicz	148	19	7.789
Brandon Robles	39	5	7.800
Matthew Skinner	71	9	7.889
Mike Marsolek	194	24	8.083
Richard Powers	42	5	8.400
Dave Dean	295	35	8.429
Kenneth Johnston	153	18	8.500

League Average: 6.666