

- [illegible]

dragonFLITE SS 2026 Region 8 Travelers Trophy



- Points= Number of Entries minus Finishing Position +11
- Regatta needs 10+ Entries to count as a Ranking Event
- Race Director is awarded 3rd Place Finishing Position
- Eligibility: DF95 Class & AMYA (or International) Member

					Dragonflite Holiday Invite Long Beach Yacht Club		AZ Winter Regatta Goodyear, AZ West Valley RC Mariners		Midwinters El Dorado Park Helmsmen YC Long Beach		2026 Region 8 Champs. San Diego Argonauts		Travelers Trophy Sacramento Area Model Yacht Club		Team Challenge I San Diego Argonauts		Travelers Trophy Irvine, CA OCMSC		Team Challenge II Irvine, CA OCMSC	
Overall		Skipper Name		Sail	Dec 28		Jan 31-Feb 1		Feb 8		Apr 11-12		May 2-3		May 30		Aug 8		Aug 9	
Rank	Pnts.	First	Last	No.	Pos.	Pnts.	Pos.	Pnts.	Pos.	Pnts.	Pos.	Pnts.	Pos.	Pnts.	Pos.	Pnts.	Pos.	Pnts.	Pos.	Pnts.
34	36	Chris	Raab	58	4	36														
35	34	Ross	Nemeroff	24	6	34														
36	30	Barry	Donaher	47			5	30												
37	27	Erik	Evens	79					9	27										
38	27	Allen	Lehman, Jr.	594			8	27												
39	25	Burak	Sahbaz	39							6	25								
40	24	Gil	Jansky	41							7	24								
41	23	Zack	Maxam	747														4	23	
42	23	Dan	Shier	121			12	23												
43	22	George	Pedrick	57									3	22						
44	21	Mike	Crider	491													7	21		
45	21	Mike	Fruciano	907											6	21				
46	20	Peter	LaRue	64					16	20										
47	20	Bob	Spraker	39			15	20												
48	19	Tom	Warren	887											8	19				
49	18	Charles	Witcher	68									7	18						
50	17	Larry	Cadman, Jr.	07							14	17								
51	17	Tae	Lee	20	23	17														
52	17	Satch	Yarbrough	126									8	17						
53	16	Gene	Harris	50									9	16						
54	16	John	Scripps	577							15	16								
55	15	William	Carson	99	25	15														
56	14	Bruce	Rasch	596			21	14												
57	14	Jason	Sumpter	11	26	14														
58	13	Bob	Seaman	77													15	13		
59	13	John	Whitlow	01			22	13												
60	13	Scott	Woodward	33									12	13						
61	12	Paul	Hart	650													16	12		