

venue burgee

Old Salts Regatta 2025
15 February 2025
Division A: Monohulls, Division C: Multihulls

event burgee

Pigeon Bay Boating Club

A Division

Sailed: 4, Discards: 0, To count: 4, Rating system: NHC1, Entries: 9, Scoring system: Appendix A

Rank	Fleet	Boat	Class	SailNo	Club	HelmName	CrewName	NHC1	R1	R2	R3	R4	Nett
1st	Trailer Yacht	Blarney	Farr 5000	3383	PBBC	Brian Harvey	Glenda Harvey	0.564	0:23:33	0:23:12	0:23:45	0:26:06	9.0
2nd	Trailer Yacht	Half n Half	Noelex 22	1725	PBBC	Wayne Radford	Grant Radford	0.794	0:24:01	0:24:35	0:23:50	0:23:20	12.0
3rd	Trailer Yacht	Foot Rest	Noelex 25	398	PBBC	Kevin Everest	Carolyn Everest	0.841	0:24:15	0:23:14	0:24:43	0:23:35	13.0
4th	Trailer Yacht	Oxalis	Noelex 22	4227	PBBC	Vincent Luisetti	Wally Thomas	0.728	0:25:32	0:21:53	0:24:35	0:24:22	16.0
5th	Trailer Yacht	Hotspur	Farr 6000	2734	PBBC	Rick Jury	Maree Andrews	0.723	0:24:35	0:23:26	0:23:53	0:27:18	18.0
6th	Dinghy	Dory	Europe	60		Trevor George		0.77	0:25:14	0:28:09	0:25:51	0:24:21	24.0
7th	Dinghy	Iva Finn	Finn	223		Paul?		0.887	0:24:50	0:26:47	0:27:00	0:26:36	26.0
8th	Dinghy	Fun	Sunburst	1632	PBBC	Murray Walls	Heather Walls	0.6970	0:26:50	0:24:28	DNS	DNC	34.0
9th	Dinghy	Obsession	Zephyr	56		Craig Tomlinson		0.77	0:26:39	0:24:31	DNS	DNC	34.0

C Division

Sailed: 4, Discards: 0, To count: 4, Rating system: NHC1, Entries: 6, Scoring system: Appendix A

Rank	Fleet	Boat	Class	SailNo	Club	HelmName	CrewName	NHC1	R1	R2	R3	R4	Nett
1st	Multi hull	3rd Tri	Weta	1355	PBBC	Warren Guy		1.047	0:34:49	0:31:33	0:37:50	0:36:14	11.0
2nd	Multi hull	Snap Decision	Paper Tiger	795	PBBC	Pierce Prendergast		0.956	0:37:12	0:31:58	0:35:25	0:35:23	12.0
3rd	Multi hull	Cabin Boy	Hobie 16	1	PBBC	Charlie Proctor	Richie Fisher	0.898	0:34:39	DNF	0:33:33	0:42:13	13.0
4th	Multi hull	Hijinx	Paper Tiger	109	OYC	Murray Grimwood		1.043	0:35:20	0:32:21	0:35:31	0:36:43	15.0
5th	Multi hull	Bee Happy	Weta	1036		David Kennett		0.947	0:37:22	0:31:30	0:35:02	DNF	16.0
6th	Multi hull	Hobo	Hobie 16	114467	PBBC	Adrian Dyson	Miranda Charles	0.843	0:34:55	DNC	DNS	DNC	24.0