



2025 NL Provincials

RNYC



Results are provisional as of 21:14 on October 6, 2025

Optimist Class

Sailed: 3, Discards: 0, To count: 3, Rating system: PY, Entries: 4, Scoring system: Appendix A

Rank	Laps	Class	HelmName	CrewName	PY	R1	R2	R3	Total	Nett
1st	2	Optimist	Liam Wells		1631	1.0	1.0	3.0	5.0	5.0
2nd	2	Optimist	Taylor Jones		1631	2.0	2.0	1.0	5.0	5.0
3rd	2	Optimist	Ben McDonald		1631	5.0 DNS	3.0	2.0	10.0	10.0
4th	2	Optimist	Ingrid Hagenbuch		1631	3.0	5.0 DNF	4.0	12.0	12.0

C420 Class

Sailed: 3, Discards: 0, To count: 3, Rating system: PY, Entries: 2, Scoring system: Appendix A

Rank	Laps	Class	HelmName	CrewName	PY	R1	R2	R3	Total	Nett
1st	3	C420	Connall Scaplen	George Short	1110	3.0 DNF	1.0	1.0	5.0	5.0
2nd	3	C420	Annika Philpott	Annaka Spracklin	1110	1.0	3.0 RET	2.0	6.0	6.0

ILCA6 Class

Sailed: 3, Discards: 0, To count: 3, Rating system: PY, Entries: 3, Scoring system: Appendix A

Rank	Laps	Class	HelmName	CrewName	PY	R1	R2	R3	Total	Nett
1st	3	ILCA6	Joel Smith		1154	2.0	1.0	1.0	4.0	4.0
2nd	3	ILCA6	Alex Fitzgerald		1154	1.0	4.0 RET	2.0	7.0	7.0
3rd	3	ILCA6	Coles Jackman		1154	4.0 DNF	4.0 DNC	4.0 DNS	12.0	12.0

Overall Class

Sailed: 3, Discards: 0, To count: 3, Rating system: PY, Entries: 9, Scoring system: Appendix A

Rank	Laps	Class	HelmName	CrewName	PY	R1	R2	R3	Total	Nett
1st	3	Overall	Joel Smith		1154	3.0	1.0	1.0	5.0	5.0
2nd	2	Overall	Liam Wells		1631	2.0	2.0	5.0	9.0	9.0
3rd	2	Overall	Taylor Jones		1631	4.0	3.0	2.0	9.0	9.0
4th	3	Overall	Alex Fitzgerald		1154	1.0	10.0 RET	4.0	15.0	15.0
5th	2	Overall	Ben McDonald		1631	10.0 DNS	5.0	3.0	18.0	18.0
6th	3	Overall	Connall Scaplen	George Short	1110	10.0 DNF	4.0	6.0	20.0	20.0
7th	3	Overall	Annika Philpott	Annaka Spracklin	1110	5.0	10.0 RET	7.0	22.0	22.0
8th	2	Overall	Ingrid Hagenbuch		1631	6.0	10.0 DNF	8.0	24.0	24.0
9th	3	Overall	Coles Jackman		1154	10.0 DNF	10.0 DNC	10.0 DNS	30.0	30.0

Scoring codes used

Code	Description
DNC	Did not come to the starting area
DNF	Started but did not finish
DNS	Came to the start area but did not start
RET	Retired