

Dimbulah Long Course

Results

DIMBULAH FAMILY TRANSITION MEET DATE: 2 Nov 2019: VENUE: DIMBULAH POOL 28 PARTICIPANTS: Putri Ankie; Hayden Beck; Natalie Beck; Mark Clark; Adam Foote; Daniel Foote; Nathan Foote; Jitte Ganzevles; Alyssa Ison; Lloyd Lucey; Madelin McAuley; Eloise Milne; Luis Milne; Nate Milne; Jamie Percy; Tayla Percy; Flynn Riordan; Emilee Salecich; Keely Salecich; Artem Selin; Daniel Staska; Kai Travers-Mason; Joel Turnbull; Kiana Turnbull; Benjamin Waters; Emma Winter; Toby Winter; Ryan Woodward



Placements	I	2	1
Daniel Staska	aniel Staska 5		
Putri Ankie	4		
Ryan Woodward	4		
Nate Milne	3	Т	
Jamie Percy	3		1
Emilee Salecich	3		
Mark Clark	2	Т	
Toby Winter	2	Т	
Artem Selin	2		
Kiana Turnbull	I.	4	
Tayla Percy	I	3	
Benjamin Waters	I.	3	
Daniel Foote	I	3	
Adam Foote	- I	2	
Keely Salecich		1	1
Jitte Ganzevles	I.	Т	
Alyssa Ison		3	
Madelin McAuley		3	
Joel Turnbull		2	4
Hayden Beck		Т	1
Kai Travers-Mason		Т	1
Natalie Beck		Т	1
Lloyd Lucey		Т	
Luis Milne		Т	
Nathan Foote		Т	

Season 2019-20

Fourth Long Course Carnival





Stingrays had the largest contingent of swimmers attend over other clubs, with 28; composed of many of our regular swimmers together with a few newcomers, both to the club and young members trying out carnivals for the first time. We also had two visitors take part: Putri from Indonesia, and Artem visiting from Germany.

Our young member, Alyssa was attending a carnival for the first time, and two sisters -Tayla and Jamie Percy have joined our club from interstate. Nearly everyone obtained placements from their events according to the table left, in their own age groups. In terms of personal achievements, Luis managed p.b's in all his three events, Hayden got three of his four, Kai got four p.b's of her five events, and Natalie got three of her five.

Conditions were hot and dry, cool at night with a few of us camping over the weekend.







STATISTICS					
	TOTAL	MALE	Female		
Swimmers	28	15	13		
Swim entries	122	67	55		
First time swims	23	4	19		
No swims	0	0	0		
DQ's	1	1	0		
Improvements	34	18	16		
Improvement %age	35%	29%	44%		