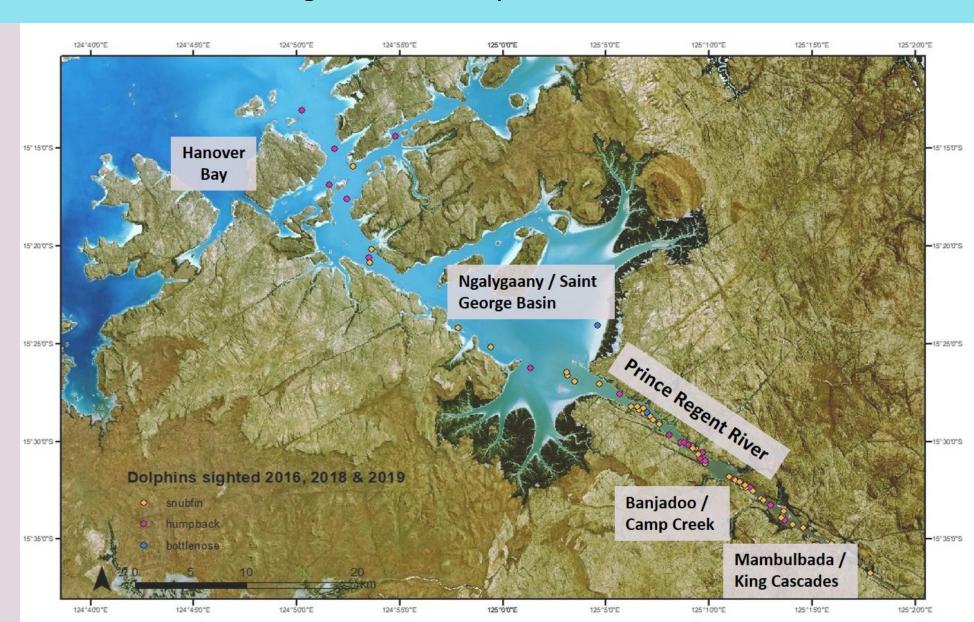
Prince Regent River



The team search the river for jigeedany.

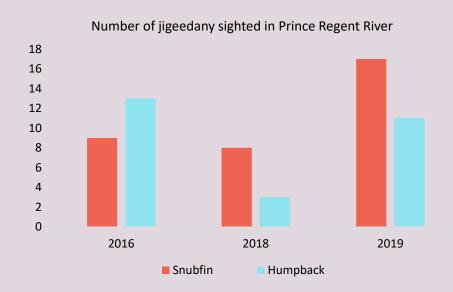


They take photos and write notes when they see a group.



Prince Regent River

- 3 types of jigeedany (snubfin, humpback and bottlenose)
- We tell them apart by the fin on their back
- Bottlenose jigeedany like big open water
- Snubfin and humpback jigeedany like rivers and mangroves





Common name – Australian snubfin dolphin Scientific name – *Orcaella heinsohni*





Common name – Australian humpback dolphin Scientific name – Sousa *sahulensis*





Common name – Indo-pacific bottlenose dolphin Scientific name – *Tursiops aduncus*

Jigeedany family groups

- We use a dart to take a small piece of skin and blubber
- This has jigeedany DNA with a unique genetic code for each animal
- We use DNA to see if jigeedany are related in a family group or do not mix



These jigeedany have been darted and their DNA will be tested

Jigeedany eat these types of jaaia





What other jaaia do they eat?

- Each fin is different, like a human fingerprint or face
- These are the jigeedany seen in Prince Regent River
- If we see each jigeedany at least 10 times we can work out how big their home is



