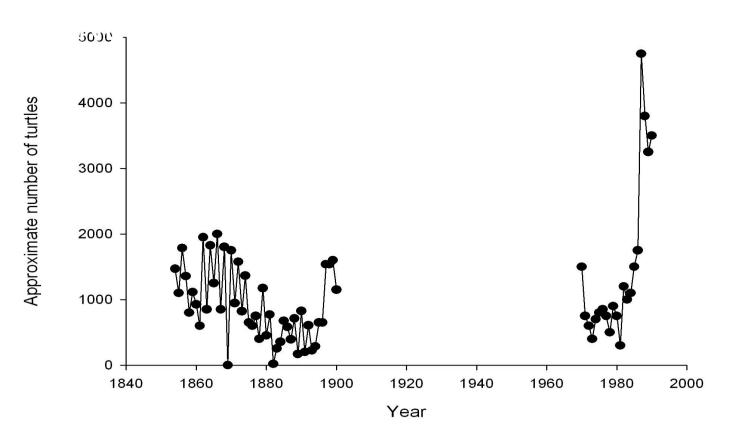


## Turtle harvesting commenced over 700 years ago



Radclyffe, C. J. T., Summerhayes, G., & Walter, R. (2019). Discovery of Talasea obsidian in a post-Lapita deposit in Arnavon Islands, Solomon Islands. *Journal of Pacific Archaeology*, *10*(2), 73-79.





Bennett JA (1987) Wealth of the Solomons. A history of a Pacific archipelago, 1800–1978. University of Hawaii Press.

Limpus, C.J., Miller, J.D., Guinea, M. and Whiting, S., 2008. *Australian hawksbill turtle population dynamics project (p. 140). Queensland*: Environmental Protection Agency.

### 25 years of conservation









Hamilton, R.J., Bird, T., Gereniu, C., Pita, J., Ramohia, P., Walter, R., Goerlich, C., and Limpus, C. (2015). Solomon Islands largest hawksbill turtle rookery shows signs of recovery after 150 years of excessive exploitation. *PLoS ONE 10(4): e0121435*.

### SATELLITE TRACKING



# Satellite tracking Findings

- None of the 30 tracked turtles laid clutches outside of the ACMP
- 98.5% of all inter-nesting days spent within the ACMP
- Most nesting occurring at Sikopo Island which had a significant poaching problem



Hamilton, R.J., Desbiens, A., Pita, J., Brown, C.J., Vuto, S., Atu, W., James, R., Waldie, P. and Limpus, C. (2021). Satellite tracking improves conservation outcomes for nesting hawksbill turtles in Solomon Islands. *Biological Conservation*, *261*, p.109240.

#### **Conservation Outcomes**

 Findings helped get ACMP registered as Solomon Islands first national park in May 2017.









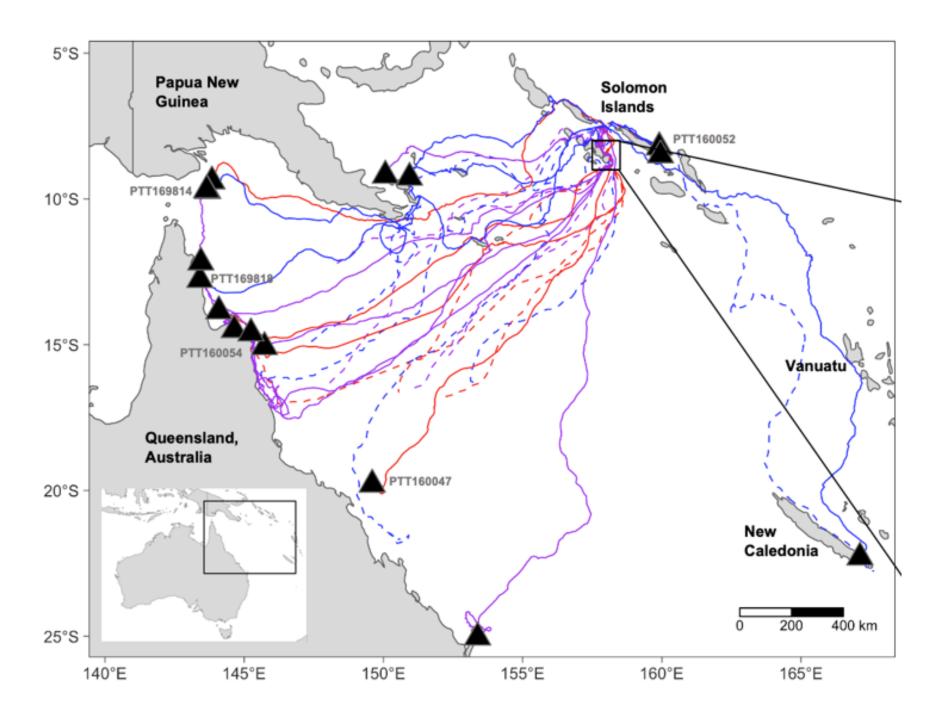
#### **Conservation Outcomes**

Built and staffed a second ranger station on Sikopo



#### **Shared resources**

Most turtles
returned to distant
foraging grounds in
Australia, New
Caledonia and
Papua New Guinea



## Next chapter for Arnavons



- Support local women's group KAWAKI to establish Arnavon Islands as an important education/research and tourism destination for Solomon Islands
- Work with stakeholders to ensure better enforcement of park regulations