

Landscapes and Landforms – Queenscliff Beach



Image Source:

<https://www.northernbeaches.nsw.gov.au/things-to-do/recreation-area/queenscliff-beach>

How was Queenscliff Beach formed?

You are working for [Geoscience Australia](#) and your task is to update their website on Australian Landforms by writing a short article on “How Queenscliff Beach was formed.”

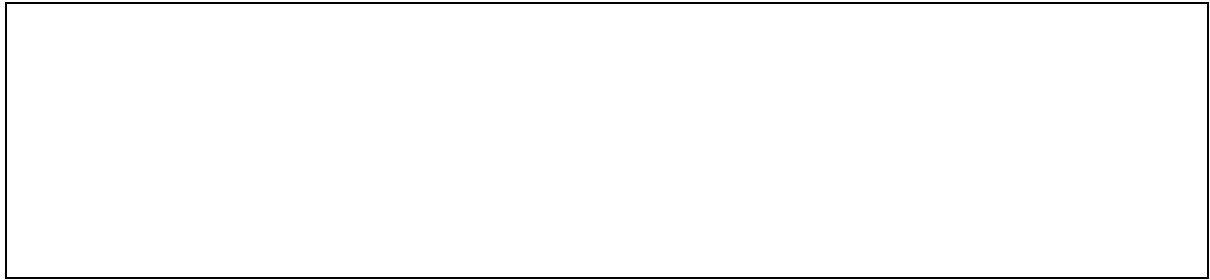
The length of the article is 300 words. Include your own annotated photos and annotated sketch map and screenshot from Google Earth in your article.

In your article include the following information:

1. Describe the nature of the landscape near Stella Maris College. Include:
 - a. The area’s topography (shape of the land)
 - b. Natural vegetation
 - c. The extent of the constructed environment (housing, transport, infrastructure, industry, commercial buildings and recreational spaces).

2. Include a Google Earth image of Queenscliff Beach and the surrounding environment.

3. Describe the location Queenscliff Beach.



4. Include a field sketch / annotated photos to assist with your description. In the field sketch and photos, label the following:
- a. natural and cultural features
 - b. features of erosional and depositional coastlines

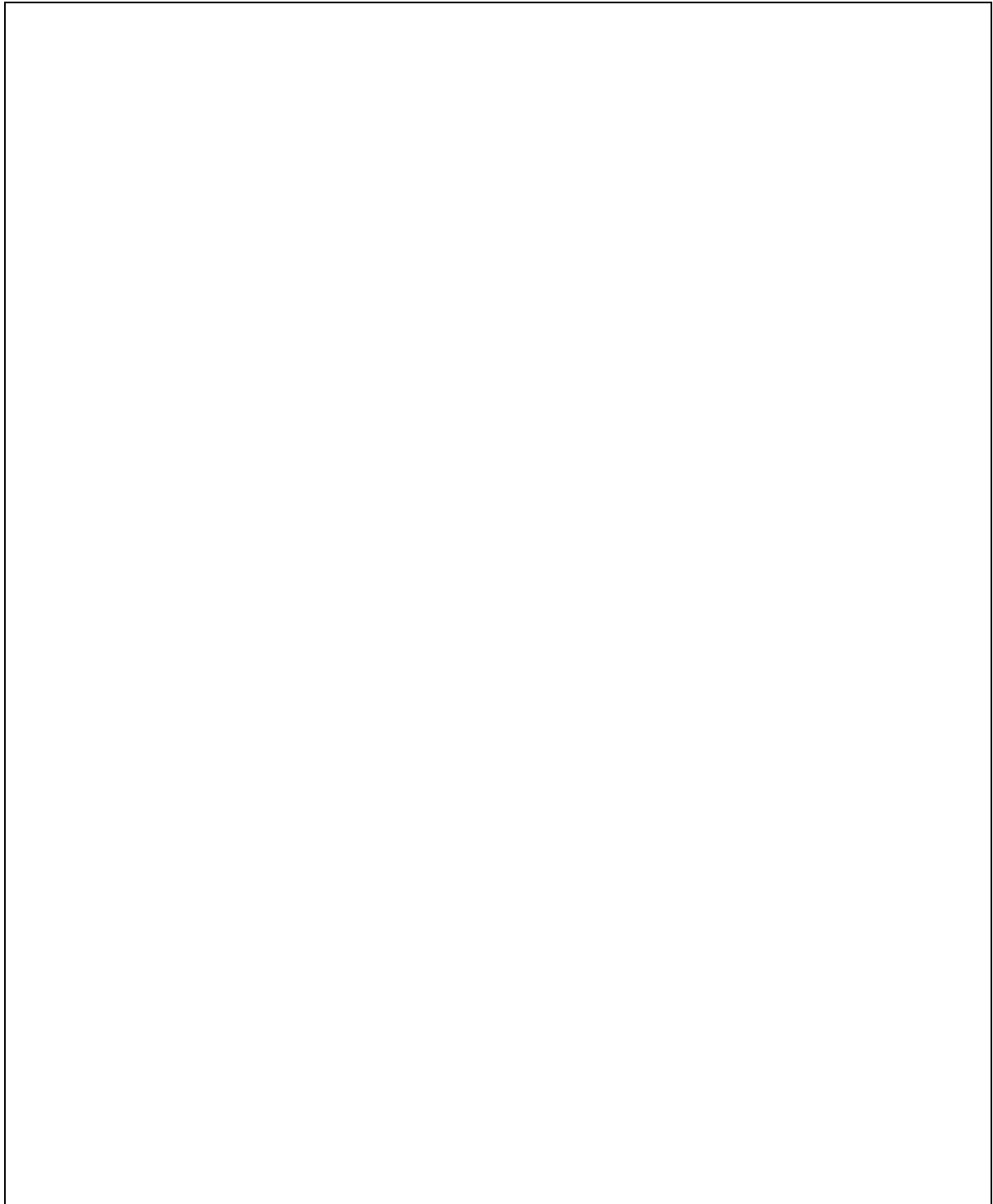
Fieldsketch



Annotated Photos

Geoscience Article

“How Queenscliff Beach was formed.”



References and further reading

Australian landforms and their history

<https://www.ga.gov.au/scientific-topics/national-location-information/landforms/australian-landforms-and-their-history>

Coastal Erosion

<https://www.ga.gov.au/scientific-topics/community-safety/coastalerosion>