Sentinel Vision SED-517 09 September 2019



Lençóis Maranhenses National Park, Maranhão state, northeastern Brazil

Sentinel-2 MSI acquired on 17 September 2018 at 13:22:31 UTC

Author(s): Sentinel Vision team, VisioTerra, France - svp@visioterra.fr

Keyword(s): Coastal, water colour, lagoon, beach, national park, mangrove, sand dunes, oasis, biodiversity, Brazil



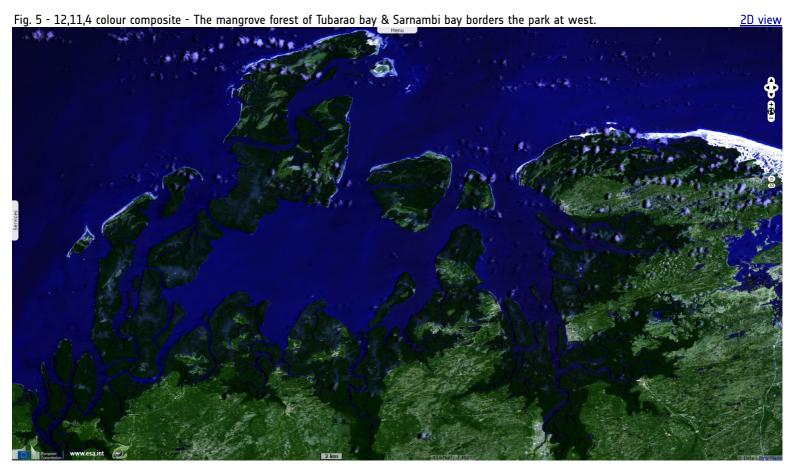


Fig. 3 - 8,4,3 colour composite - It includes 40 m high dunes and freshwater lagoons, whose waters vary between shades of green and blue. 20 view

Besides the dunes that form the centerpiece of the park, the ecosystem also includes area of restinga (oases) and mangrove ecosystems. In the interior of the park are located restingas, Queimada do Britos (covering an area of $11 \, \text{km}^2$) and Baixa Grande ($8.5 \, \text{km}^2$)



The park is home to four species listed as endangered, the scarlet ibis, the neotropical otter, the tiger cat and the sea cow. The park also includes 133 species of plants, 112 species of birds, and at least 42 species of reptiles.



The views expressed herein can in no way be taken to reflect the official opinion of the European Space Agency or the European Union.

Contains modified Copernicus Sentinel data 2019, processed by Visio Terra.

More on European Commission space:	7	You Tube				
More on ESA:	7	You Tube	S-1 website	S-2 website	S-3 website	
More on Copernicus program:	7	You Tube	Scihub portal	<u>Cophub portal</u>	<u>Inthub portal</u>	<u>Colhub portal</u>
More on VisioTerra:	7	You Tube	Sentinel Vision Portal	Envisat+ERS portal	Swarm+GOCE portal	<u>CryoSat portal</u>





Funded by the EU and ESA

SED-517-SentinelVision

powered by

