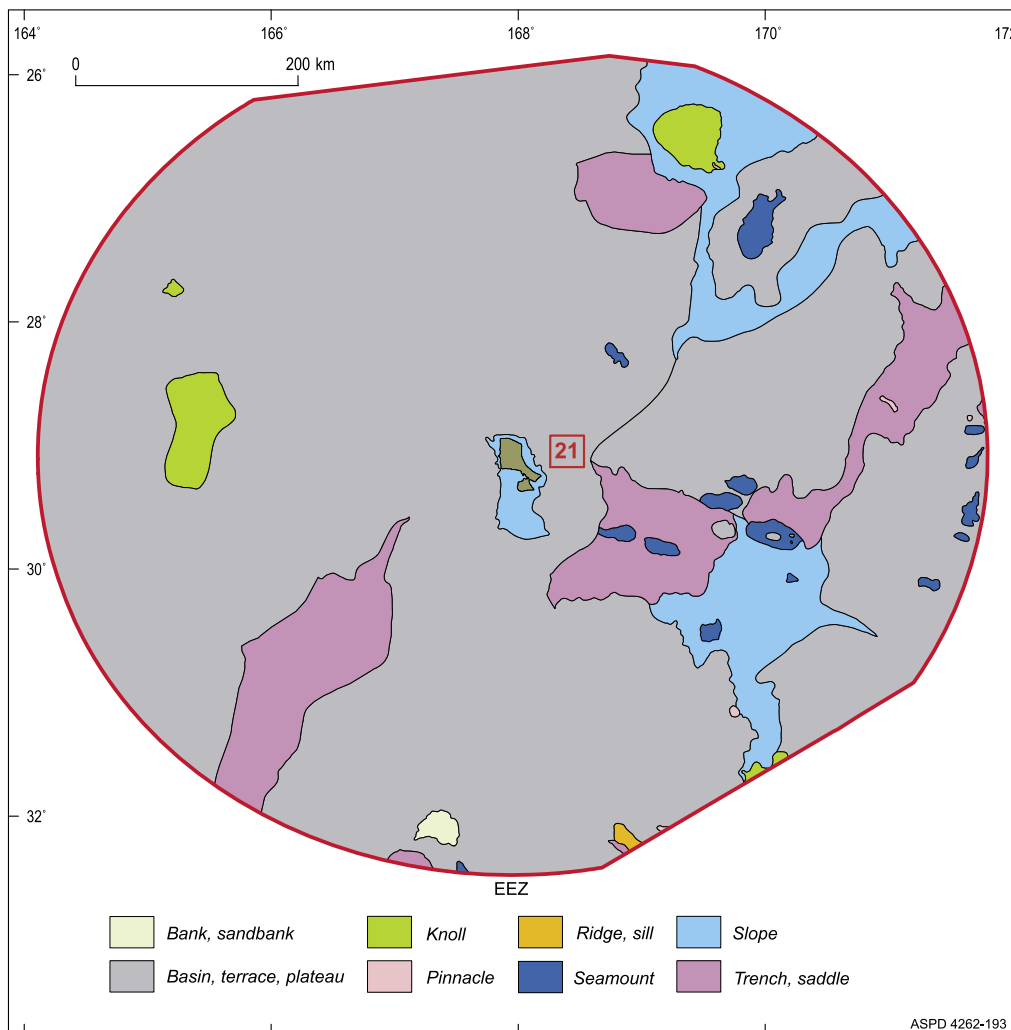
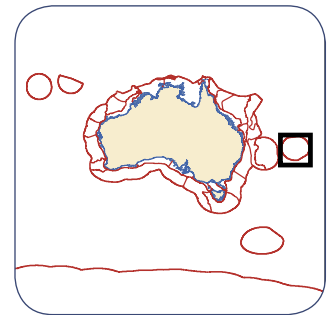


PB21 – Norfolk Island Province

This bioregion surrounds Norfolk Island in the central Tasman Sea

Total Area (km ²)	Water Depth (m)			
	Minimum	Maximum	Mean	Std Dev.
431,160	-19	-4,827	-2,759	826

Primary Bathymetric Units (km ²)			Biomes (km ²) N = 0		
Slope	Rise	AP / DOF	Upper Slope	Mid-upper Slope	Mid Slope
430,480	–	–	–	–	–



Geomorphic Units in PB21
– Norfolk Island Province.

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For further information, please contact:

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Australian Government
Department of the
Environment and Heritage
Geoscience Australia



No. of Demersal Fish Species:	N/A
Key Indicator Demersal Fish Species:	N/A
No. of Endemics:	N/A
Strength:	N/A

Geomorphic Units (km²) N = 46													
CLASS 1		CLASS 2		CLASS 3		CLASS 4		CLASS 5		CLASS 6		CLASS 7	
No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area
1	680	3	31,330	–	–	1	280	15	4,370	7	39,830	7	346,950
CLASS 8		CLASS 9		CLASS 10		CLASS 11		CLASS 12		CLASS 13		CLASS 14	
No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area
5	6,800	–	–	5	190	1	720	1	10	–	–	–	–

Notes:

- This bioregion is one of six NBMB bioregions to cover one Primary Bathymetric Unit and one of five to occur only on the slope.
- This bioregion contains the 2nd largest slope area of all the NBMB bioregions.
- This bioregion is one of nine NBMB bioregions not to contain any Biomes.
- This bioregion does not correspond to any demersal fish province, but specifically captures endemic fish species and other fauna more closely associated with the Norfolk Island region.
- The fauna associated with this bioregion are much different to the fauna associated with the mainland.
- This bioregion is one of three NBMB bioregions to contain 10 classes of geomorphic units.
- Class 2 includes units defined by the spacing of submarine canyons on the slope.
- This bioregion contains the 2nd largest Class 7 unit of all the NBMB bioregions.