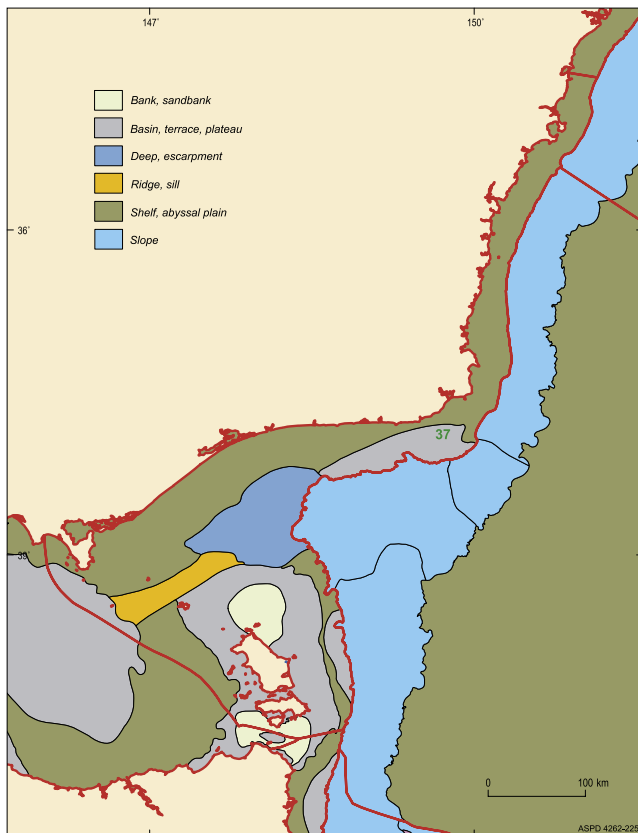


# PB37 – Southeast IMCRA Transition



Total Area (km <sup>2</sup> )	Water Depth (m)			
	Minimum	Maximum	Mean	Std Dev.
175,540	0	-359	-64	50

Geomorphic Units (km <sup>2</sup> ) N = 13													
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
4	31,240	–	–	–	–	1	2,510	–	–	–	–	5	16,370
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
–	–	–	–	–	–	2	2,970	1	6,210	–	–	–	–



## Notes:

- This bioregion is the 10th largest bioregion of the IMCRA shelf bioregions.
- This bioregion is one of four IMCRA shelf bioregions to contain five classes of geomorphic units.
- This bioregion contains the 3rd largest Class 4 unit, 4th largest Class 11 unit and 5th largest Class 12 unit of all the IMCRA shelf bioregions.

Geomorphic Units in PB37 – Southeast IMCRA Transition.

## For further information, please contact:

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