

158°56'E

159°12'E

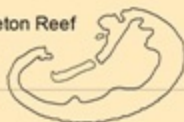
159°28'E

# Elizabeth and Middleton Reefs Ramsar Site

158° 59.000' E  
29° 21.000' S

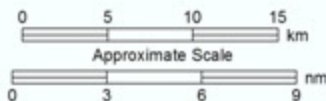
159° 14.000' E  
29° 21.000' S

Middleton Reef



 Lowest Astronomical Tide (LAT)

 Ramsar boundary



Projection: Geographics  
Datum: GDA94 (effectively WGS84)

29° 53.000' S

Elizabeth Reef



Not for navigational purposes.

Note:

Coordinates are expressed in decimal minute format, and have been rounded to 3 decimal places (+/- 1 metre of gazetted coordinates).  
Straight lines on this map, other than meridians and parallels, are geodesic lines (shortest line between points), they are not lines of constant bearing (rhumb line or loxodrome).

Australian Government Data Sources:

DEWHA (2009): Ramsar Boundaries

Geoscience Australia (2006): Australian Maritime Boundaries (AMB) v2

Geoscience Australia (2001): Australia, Coastline and State Borders 1:100,000

Produced by the Environmental Resources Information Network (ERIN).

Australian Government Department of the Environment, Water,

Heritage and the Arts.

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158° 55.000' E  
30° 03.000' S

159° 10.000' E  
30° 03.000' S

158°56'E

159°12'E

159°28'E

29°21'S

29°44'S

30°03'S

29°21'S

29°44'S

30°03'S