



Australian Government
Department of Industry
Geoscience Australia

OFFSHORE GREENHOUSE GAS STORAGE ACREAGE RELEASE | AUSTRALIA 2014



Release Areas Graticular Block Listing and Diagram— Gippsland Basin, Victoria

VIC14-GHG-1

Map Sheet SJ 55 (Melbourne)

1914 Part	1915 Part	1985 Part	1986 Part	1987
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Assessed to contain 5 blocks (1 full block and 4 part blocks)

VIC14-GHG-2

Map Sheet SJ 55 (Melbourne)

2197 Part	2198 Part	2199
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Assessed to contain 3 blocks (1 full block and 2 part blocks)

VIC14-GHG-3

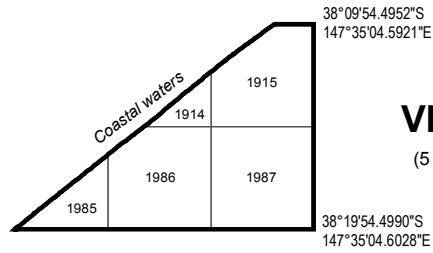
Map Sheet SJ 55 (Melbourne)

2200	2201
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Assessed to contain 2 full blocks

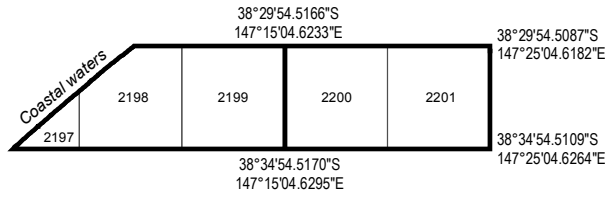
2014 Block Diagram–Release Areas: VIC14-GHG-1, VIC14-GHG-2 and VIC14-GHG-3

MAP SHEET
SJ 55
(Melbourne)



VIC14-GHG-1

(5 blocks, approx 225 km²)



VIC14-GHG-2

(3 blocks, approx 140 km²)

VIC14-GHG-3

(2 blocks, approx 135 km²)

For convenience, geographical coordinates shown on this map are expressed in terms of the Geocentric Datum of Australia 1994 (GDA94). Permit areas are defined by the 5 minute graticular block system set out under Section 33 of the Offshore Petroleum and Greenhouse Gas Storage Act 2006; under Sections 37 and 38 of the Act, the position of those blocks is determined by reference to the Australian Geodetic Datum (AGD66).

IDEAS 13104-1