

# NZ Antipodes Island Height Points (Topo, 1:25k)

Title  
| NZ Antipodes Island Height Points (Topo, 1:25k)

Creator  
| LINZ - Land Information New Zealand

Date  
| 2011

Description  
| A height above a vertical datum, represented on a map by a dot locator with the elevation printed beside the dot. Unlike trigonometrical stations, spot heights are not identifiable on the ground Data Dictionary for height\_pnt: [https://docs.topo.linz.govt.nz/data-dictionary/tdd-class-height\\_pnt.html](https://docs.topo.linz.govt.nz/data-dictionary/tdd-class-height_pnt.html) Although captured and presented at 1:25,000 this layer, for all intents and purposes, forms part of the Topo50 map series. Further information on Topo50: <http://www.linz.govt.nz/topography/topo-maps/topo50>

Source  
| LINZ and our predecessors have been responsible for national topographic mapping in New Zealand for more than a hundred years. The first digital data for the NZ Offshore Islands at 1:25,000 and 1:50,000 was created in the late 80's and early 90's by scanning the maps that existed at the time (the NZMS 272 series) The raw data was created by photogrammetrists who from 1974 to 1997 mapped the islands from overlapping pairs of aerial photographs. Cartographers then took the data and added symbols and text, and created the colour separations needed to produce the printed maps. In 2009 and 2010 LINZ used satellite imagery and data supplied from the Department of Conservation to update the offshore islands data. Printed maps (in hardcopy and digital form) in are also available.

Coverage  
| -49.7112710031 178.733483355 -49.6386824223 178.82092314

Identifier  
| <https://data.linz.govt.nz/layer/50977-nz-antipodes-island-height-points-topo-125k/>

Type  
| vector

Language  
| eng

Subject  
| New Zealand

Subject  
| elevation