

NZ Ross Dependency Saddle Points (ANT, 1:50k)

Title
| NZ Ross Dependency Saddle Points (ANT, 1:50k)

Creator
| LINZ - Land Information New Zealand

Date
| 2012

Description
| Low point or opening between hills or mountains Data Dictionary for saddle_pnt:
| https://docs.topo.linz.govt.nz/data-dictionary/tdd-class-saddle_pnt.html This layer is a component of the
| Ant50 map series. This is the topographic mapping carried out at 1:50,000 scale by LINZ within the Ross
| Dependency, Antarctica.

Source
| Since 1923, New Zealand has maintained its right of sovereignty over the Ross Dependency, an area
| defined as all islands and territories south of 60 degrees south latitude and between the 160th degree of
| east longitude and the 150th degree of west longitude LINZ, in conjunction with the USGS, carried out
| mapping of the Dry Valleys area and Ross Island in the 1980s and 1990s In 2007, LINZ expanded the
| mapping to include the Darwin/Hatherton Glacier region of Antarctica. The purpose of this is to support
| science taking place in the region as part of the Latitudinal Gradient Project. The data provided is based
| on ALOS PRISM satellite imagery taken during the 2006/07 season and is supplied in the Darwin Glacier
| Lambert Conformal Conic 2000 projection. The survey work for this data was undertaken between 2007-
| 2010.

Coverage
| -79.6634172758 158.549490979 -76.5314283523 169.295273498

Identifier
| <https://data.linz.govt.nz/layer/51173-nz-ross-dependency-saddle-points-ant-150k/>

Type
| vector

Language
| eng

Subject
| New Zealand

Subject
| imageryBaseMapsEarthCover