

NZ 1:5k Tile Index

Title

NZ 1:5k Tile Index

Creator

LINZ - Land Information New Zealand

Date

2020-03-16

Description

The NZ 1:5k Tile Index dataset provides a 1:5,000 scale index for aerial imagery and LiDAR datasets. Along with the 1:1k and 1:10k datasets, this 1:5k tile index is part of a collection of indexes which are referenced to the [NZ 1:50k Tile Index] (<https://data.linz.govt.nz/layer/104687>) dataset. Like the NZ 1:50k Tile Index, these larger scale indexes support mapping of NZ mainland and coastal areas up to 50m in depth. The dataset includes the following attributes: `index_tile_id` : Unique identifier for the NZ 1:5k Tile Index table. `sheet_code_id` : The corresponding sheet code of the NZ 1:50k Tile Index. `scale` : The map scale of the index tiles. `tile` : The combination of the row and column numbers of the index tiles.

Source

The NZ 1:5k Tile Index, along with the 1:1k and 1:10k datasets, consist of sub-tiles derived from the base NZ 1:50k Tile Index. The [NZ 1:50k Tile Index] (<https://data.linz.govt.nz/layer/104687>) itself is only partially related to the [NZ LINZ Map Sheets (Topo, 1:50k)] <https://data.linz.govt.nz/layer/50295> in that it does not contain overlapping tiles and includes additional tiles in coastal areas. However, both of these use the same tile naming convention.

Type

vector

Language

eng

Subject

boundaries