

NZ 1:5k Tile Index

Metadata

File Identifier

15E71875-5CD8-4B5C-B7E3-AAB7D8A9D10F

Language

eng

Character Set

Character Set Code

utf8

Hierarchy Level

Scope Code

dataset

Hierarchy Level Name

dataset

Contact

Responsible Party

Organisation Name

LINZ - Land Information New Zealand

Position Name

National Imagery Manager

Contact Info

Contact

Phone

Telephone

Voice

04 4600110

Address

Address

Delivery Point

155 The Terrace

City

Wellington

Postal Code

6011

Country

New Zealand

Electronic Mail Address

info@linz.govt.nz

Role**Role Code**

pointOfContact

Date Stamp**Date**

2020-05-26

Metadata Standard NameANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005,
Geographic information - Metadata**Metadata Standard Version**

1.1

Reference System Info**Reference System****Reference System Identifier****Identifier****Code**

2193

Identification Info**Data Identification****Citation****Citation****Title**

NZ 1:5k Tile Index

Date**Date****Abstract**

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.

Purpose

Aerial imagery and LiDAR datasets available on the LINZ Data Service may be produced as a result of different aerial flights spanning different regions, flown over multiple years, and at different resolutions and scales. As a result, each dataset may

require scale appropriate index tile boundaries which best suit the data being published. The NZ 1:5k Tile Index data described here provides a consistent 1:5000 scale index to be used across multiple datasets to support mapping of NZ mainland and coastal areas.

Status

Progress Code

completed

Point Of Contact

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pointOfContact

Resource Maintenance

Maintenance Information

Maintenance And Update Frequency

Maintenance Frequency Code

notPlanned

Resource Format

Format

Name

*.xml

Version

Unknown

Resource Constraints

Security Constraints

Classification

Classification Code

unclassified

Resource Constraints

Legal Constraints

Use Limitation

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Use Constraints

Restriction Code

copyright

Resource Constraints

Legal Constraints

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Use Constraints

Restriction Code

license

Spatial Representation Type Code

vector

Representative Fraction

Denominator

Integer

5000

Language

eng

Character Set

Character Set Code

utf8

Topic Category Code

boundaries

Extent

EX _ Extent

Geographic Element

EX _ Geographic Description

Identifier

Authority

Citation

Title

ANZMet Lite Country codelist

Date

Edition

Version 1.0

Edition Date

Date

2009-03-31

Identifier

Identifier

Code

<http://asdd.ga.gov.au/asdd/profileinfo/anzlic-country.xml#Country>

Cited Responsible Party

Responsible Party

Organisation Name

ANZLIC the Spatial Information Council

Role

Role Code

custodian

Code

nzl

Data Quality Info

DQ _ Data Quality

Scope

DQ _ Scope

Level

Scope Code

dataset

Level Description

Scope Description

Other

dataset

Lineage

LI _ Lineage

Statement

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.

Metadata Constraints

Legal Constraints

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Use Constraints

Restriction Code

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