

NZ Nearshore Islands 0.5m Satellite Imagery Index Tiles (2010-2021)

Metadata

File Identifier

0ac190d4-16ea-3b1a-68da-c063963d85c5

Language

eng

Character Set

Character Set Code

utf8

Hierarchy Level

Scope Code

dataset

Hierarchy Level Name

dataset

Contact

Responsible Party

Organisation Name

Toitū Te Whenua 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

customersupport@linz.govt.nz

Role

Role Code

pointOfContact

Date Stamp**Date**

2022-04-05

Metadata Standard Name

ANZLIC 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 Nearshore Islands 0.5m Satellite Imagery Index Tiles (2010-2021)

Date**Abstract**

Index Tiles ONLY, for actual orthophotos see layer [NZ Nearshore Islands 0.5m Satellite Imagery (2010-2021)](<http://data.linz.govt.nz/layer/107366>) Satellite Imagery of some of Aotearoa New Zealand's nearshore islands which do not have aerial imagery coverage. The imagery was captured between 2010 and 2021 and encompasses Manawatāwhi / Three Kings Islands, Poor Knights Islands, Hen and Chickens Islands, Karewa Island, Taumaihi Island, Motunau / Plate Island, Motuhaku Island / Schooner Rocks, Solander Island / Hautere, Little Solander Island, Rarotoka Island, Escape Reefs, Dog Island and Ruapuke Island and its surrounding islands. Imagery was captured for Toitū Te Whenua Land Information New Zealand by Maxar, Inc. Data comprises:

- 78 ortho-rectified RGB GeoTIFF images in NZGD2000 / New Zealand Transverse Mercator 2000 projection, tiled into the LINZ Standard 1:5000 tile layout
- Tile layout in NZGD2000 / New Zealand Transverse Mercator 2000 projection containing relevant information. Please refer to the tile index layer for specific details, naming conventions, etc.

Imagery supplied as 50cm pixel resolution, 3-band (RGB) uncompressed GeoTIFF. The spatial accuracy is <8.5m at 90% confidence

Status**Progress Code**

completed

Point Of Contact**Responsible Party****Organisation Name**

Toitū Te Whenua Land Information New Zealand

Position Name

National Imagery Manager

Contact Info**Contact**

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customersupport@linz.govt.nz

Role
Role Code
pointOfContact

Resource Maintenance
Maintenance Information
Maintenance And Update Frequency
Maintenance Frequency Code
notPlanned

Resource Format
Format
Name
*.xml
Version
Unknown

Resource Constraints
Legal Constraints
Use Limitation
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Use Constraints
Restriction Code
license

Resource Constraints
Security Constraints
Classification
Classification Code
unclassified

Spatial Representation Type Code
vector

Representative Fraction
Denominator
Integer
5000

Language
eng

Character Set
Character Set Code
utf8

Topic Category Code
imageryBaseMapsEarthCover

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

Extent

EX_ Extent

Geographic Element

EX_ Geographic Bounding Box

166.82838521266825176.56499711343338-46.8541077932444-34.12869172022708

Distribution Info

Distribution

Transfer Options

Digital Transfer Options

On Line

Online Resource

Linkage

URL

<https://data.linz.govt.nz/layer/107373-nz-nearshore-islands-05m-satellite-imagery-index-tiles-2010-2021/>

Data Quality Info

DQ_ Data Quality

Scope

DQ_ Scope

Level

Scope Code

dataset

Level Description

Scope Description

Other

dataset

Lineage

LI_ Lineage

Statement

Project Description: Supply Maxar Imagery for offshore islands Imagery of the offshore islands have proven difficult to obtain using traditional aerial photography missions. Maxar prepared an almost cloud-free "Vivid" mosaic image of the islands

Metadata Constraints

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