

# Hawke's Bay 0.3m Rural Aerial Photos (2021-2022)

## Metadata

### File Identifier

81946679-9898-4BF4-880A-F02561BDD7FC

### 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

2022-09-02

#### 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

Hawke's Bay 0.3m Rural Aerial Photos (2021-2022)

Date

#### Abstract

Orthophotography over the Hawke's Bay Region captured in the flying season of 2021-2022. The area of capture covers the entire Hawke's Bay Region, totalling approximately 15828 sq km. Imagery was captured for Hawke's Bay Regional Council by AAM NZ Ltd, 6 Ossian St, Napier, New Zealand. Data comprises:

- 1832 ortho-rectified RGB GeoTIFF images in NZTM projection, tiled into the LINZ Standard 1:5000 tile layout
- Tile layout in NZTM projection containing relevant information. The supplied imagery is in terms of New Zealand Transverse Mercator (NZTM) map projection. Please refer to the tile index layer for specific details, naming conventions, etc. Imagery supplied as 30cm pixel resolution (0.30m GSD), 3-band (RGB) uncompressed GeoTIFF. The final spatial accuracy is  $\pm 0.90$  at 95% confidence level in clear flat areas. Index tiles for this dataset are available as layer [Hawke's Bay 0.3m Rural Aerial Photos Index Tiles (2021-2022)] (<http://data.linz.govt.nz/layer/110279>)

#### Status

Progress Code

completed

#### Point Of Contact

Responsible Party

Organisation Name

Toitū Te Whenua Land Information New Zealand

Position Name

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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

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  
grid

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

#### Data Quality Info

DQ \_ Data Quality

Scope

DQ \_ Scope

Level

Scope Code

dataset

Level Description

Scope Description

Other

dataset

#### Lineage

LI \_ Lineage

Statement

Dates of capture 20,25-27 November 2021 09,18,19,21,23,26 December 2021  
01,19,22,23,30 January 2022 04,16 February 2022 07,11 March 2022 10,11,15,16 April 2022  
Sensor Vexcel UC-SXp-WA-416 Trajectory GeoNet, GNSS/CORS Field Survey WSP, RTK GPS,  
17.12.2021 Sun Angle Minimum 40 degrees (reduced to 35 degrees on 31/03/2022) Accuracy  
Field Survey: 0.05m. Basis of Estimation: survey methodology used Orthophoto (Spatial): +/-  
90cm. Basis of Estimation: Project design

#### Metadata Constraints

Legal Constraints

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