



**Manaaki Whenua**  
Landcare Research

## Elevation

### Metadata

#### File Identifier

ecb033cc-6248-7566-8e8d-de4fc3d115e8

#### Language

eng

#### Hierarchy Level Name

dataset

### Contact

#### Responsible Party

##### Individual Name

James Barringer

##### Organisation Name

Landcare Research

##### Position Name

Scientist

### Date Stamp

#### Date Time

20121003

### Metadata Standard Name

ISO 19115:2003/19139

### Metadata Standard Version

1.0

### Spatial Representation Info

#### Georectified

##### Boolean

0

##### Pixel Orientation Code

001

### Identification Info

#### Data Identification

##### Citation

##### Citation

##### Title

ecr\_dem

### Abstract

<DIV STYLE="text-align:Left;"><DIV><DIV><P><SPAN>A 25m resolution digital elevation model (DEM) clipped from Landcare Research's national 25m DEM for use as a regression variable for </SPAN><SPAN>calculating BASE carrying capacity</SPAN><SPAN>. </SPAN><SPAN> For use with</SPAN><SPAN> Model 1</SPAN><SPAN>.</SPAN></P></DIV></DIV></DIV>

### Purpose

A 25m resolution digital elevation model (DEM) clipped from Landcare Research's national 25m DEM for use as a regression variable for calculating BASE carrying capacity. For use with Model 1.

### Credit

Landcare Research

### Language

eng

### Topic Category Code

elevation

Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcGIS 10.0.4.4000

### Extent

EX \_ Extent

Geographic Element

EX \_ Geographic Bounding Box

167.573015843174.265450935-46.1465089823-41.3594499884

### Content Info

#### Image Description

Band\_1

Real

3747.383789

Real

0.000000

Integer

32

### Distribution Info

#### Distribution

#### Transfer Options

Digital Transfer Options

On Line

Online Resource

Linkage

URL

<https://lris.scinfo.org.nz/layer/48322-elevation/>

Metadata Constraints

Legal Constraints

Use Limitation

Landcare Data Use License

Use Constraints

Restriction Code

license