



Distribution of douglas fir 2002–2014

Metadata

File Identifier

264e0bf6-d44a-e28d-ffdb-4637ceeb6887

Language

eng

Character Set

Character Set Code

utf8

Hierarchy Level

Scope Code

dataset

Hierarchy Level Name

dataset

Contact

Responsible Party

Organisation Name

Environmental Reporting, Ministry for the Environment and Statistics New Zealand

Position Name

Analyst

Contact Info

Contact

Address

Address

Delivery Point

23 Kate Sheppard Place, PO Box 10362

City

Wellington 6143

Country

New Zealand

Electronic Mail Address

Environmental.Reporting@mfe.govt.nz

Role

Role Code
distributor

Date Stamp

Date
2016-01-22

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
Distribution of douglas fir 2002–2014
Date

Abstract

"The pressure from animal and plant pests is one of the biggest threats to biodiversity in the land environment. Pest predators (such as stoats and possums) eat eggs, birds, lizards, insects, and snails. Other animal pests (such as deer and goats) damage and kill trees and other plants and can compete with indigenous animals for the plants' fruit and seed. Pest plants can out-grow the local vegetation. All these activities can dramatically change both our indigenous and agricultural environments. This data set relates to the ""Land pests"" measure on the Environmental Indicators, Te taiao Aotearoa website."

Status

Progress Code
completed

Point Of Contact

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Organisation Name
Environmental Reporting, Ministry for the Environment and Statistics New Zealand
Position Name

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Role

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distributor

Resource Maintenance

Maintenance Information

Maintenance And Update Frequency

Maintenance Frequency Code

irregular

Resource Format

Format

Name

*.xml

Version

Unknown

Descriptive Keywords

Keywords

Keyword

New Zealand

Type

Keyword Type Code

theme

Thesaurus Name

Citation

Title

ANZLIC Jurisdictions

Date

Edition

| Version 2.1

Edition Date

| Date
| 2008-10-29

Identifier

| Identifier
| Code
| <http://asdd.ga.gov.au/asdd/profileinfo/anzlic-jurisdic.xml#anzlic-jurisdic>

Cited Responsible Party

| Responsible Party
| Organisation Name
| ANZLIC the Spatial Information Council

| Role
| Role Code
| custodian

Descriptive Keywords

Keywords

| Keyword
| LAND

| Keyword
| ECOLOGY

| Keyword
| FLORA-Exotic

Type

| Keyword Type Code
| theme

Thesaurus Name

| Citation
| Title
| ANZLIC Search Words

Date

Edition

| Version 2.1

Edition Date

| Date
| 2008-05-16

Identifier

Identifier

Code

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

Cited Responsible Party

Responsible Party

Organisation Name

ANZLIC the Spatial Information Council

Role

Role Code

custodian

Resource Constraints

Legal Constraints

Use Limitation

Creative Commons Attribution 3.0 New Zealand by Ministry for the Environment

Access Constraints

Restriction Code

license

Resource Constraints

Legal Constraints

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Restriction Code

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Use Constraints

Restriction Code

license

Language

eng

Character Set

Character Set Code

utf8

Topic Category Code

| environment

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

| 166.253959314-175.576230645-47.2226646853-33.7728481165

Distribution Info

Distribution

Transfer Options

Digital Transfer Options

On Line

Online Resource

Linkage

URL

<https://data.mfe.govt.nz/layer/53155-distribution-of-douglas-fir-20022014/>

Data Quality Info

DQ _ Data Quality

Scope

DQ _ Scope

Level

Scope Code

dataset

Level Description

Scope Description

Other

dataset

Lineage

LI _ Lineage

Statement

Source: Department of Conservation Method: "Maps of distribution of our most damaging pest animals and plants: red deer, Douglas fir, feral goat, lodgepole pine, possums, rats, stoats, Himalayan tahr. In 2007, existing datasets and Department of Conservation (DOC) expert opinion were aggregated and digitised to produce GIS maps of national distribution for these pests and weeds. In 2014, these maps were updated by incorporating new distribution data acquired from DOC's Tier 1 monitoring programme. The effect of pests is related to their abundance. This indicator does not include data on the abundance of these pests and weed species. The problems caused by some pests will be much higher in particular areas than in other areas. The Douglas fir and lodgepole pine maps may include intentionally-planted plantations. Data is presented as a raster dataset (100*100m cell size). The accuracy of the data source is of high quality."

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