

Type 2 Marine Protected Areas (2016 report)

Metadata

File Identifier

fb2e0cc5-233b-acdd-b16d-22b3856c71d5

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

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Delivery Point

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Country

New Zealand

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Role

Role Code distributor

Date Stamp

Date

2016-10-21

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

Type 2 Marine Protected Areas

Date

Abstract

New Zealand's four million km2 marine environment is diverse, with a range of coastal habitats and offshore seabed environments. There are also many marine species unique to New Zealand. Marine protected areas (MPAs) conserve or manage some of these unique habitats and species, while a range of other tools also provide marine protection. We report on the area covered by these tools as an indirect measure to understand the state of the marine environment. Type 2 MPAs have lower levels of protection than marine reserves. For example, they may allow fishing but restrict seabed trawling.

Status

Progress Code

completed

Point Of Contact

Responsible Party

Organisation Name

Environmental Reporting, Ministry for the Environment and Statistics New Zealand

Position Name

```
Analyst
     Contact Info
        Contact
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             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
Resource Maintenance
  Maintenance Information
     Maintenance And Update Frequency
        Maintenance Frequency Code
          irregular
Resource Format
  Format
     Name
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     Version
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Descriptive Keywords
  Keywords
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        New Zealand
     Type
        Keyword Type Code
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     Thesaurus Name
        Citation
          Title
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          Date
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Edition
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                Organisation Name
                   ANZLIC the Spatial Information Council
                Role
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        FAUNA-Vertebrates
     Keyword
        ECOLOGY-Habitat
     Keyword
        BOUNDARIES
     Type
        Keyword Type Code
           theme
     Thesaurus Name
        Citation
           Title
             ANZLIC Search Words
           Date
           Edition
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Version 2.1
           Edition Date
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                 Organisation Name
                    ANZLIC the Spatial Information Council
                 Role
                    Role Code
                      custodian
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Language

```
eng
Character Set
   Character Set Code
     utf8
Topic Category Code
  environment
Extent
  EX _ Extent
     Geographic Element
        EX _ Geographic Description
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                    Edition
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                    Edition Date
                       Date
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                          Organisation Name
                            ANZLIC the Spatial Information Council
                          Role
                            Role Code
                               custodian
              Code
                 nzl
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Distribution Distribution Transfer Options Digital Transfer Options On Line Online Resource Linkage URL https://data.mfe.govt.nz/layer/53499-type-2-marine-protected-areas-2016-report/

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, Ministry for Primary Industries Method: Protection in the marine environment is a conservation tool where human activity is restricted to varying degrees. We report on the extent and location of protection in the marine environment in relation to biogeographic regions (areas defined by the geographical distribution of animals and plants; Department of Conservation, 2014).

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