

Cable, submarine polyline (Hydro, 1:90k - 1:350k)

```
Metadata
  File Identifier
    09446ff8-c347-453b-9287-77b1d6f1e596
  Language
   eng
  Character Set
    Character Set Code
     utf8
  Hierarchy Level
    Scope Code
      dataset
  Hierarchy Level Name
    dataset
  Contact
    Responsible Party
      Individual Name
        omit
       Organisation Name
        LINZ - Land Information New Zealand
       Position Name
        National Hydrographer
       Contact Info
         Contact
            Phone
              Telephone
                Voice
                   +64 4 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
           resourceProvider
  Date Stamp
    Date
```

2019-12-12

Metadata Standard Name

ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata

Identification Info Data Identification

Citation

Citation

Title

Cable, submarine polyline (Hydro, 1:90k - 1:350k)

Date

Abstract

An assembly of wires or fibres, or a wire rope or chain which has been laid underwater or buried beneath the seabed. S-57 Object Class: Cable, submarine S-57 Acronym: CBLSUB This data was compiled for the use in the scale range 1:90,000 to 1:350,000. THIS DATA DOES NOT REPLACE NAUTICAL CHARTS AND MUST NOT BE USED FOR NAVIGATION. This data is based on the S-57 data format used in Electronic Navigational Charts (ENCs) published and maintained by the New Zealand Hydrographic Authority at Land Information New Zealand (LINZ). Refer to the following link for information about S-57 data: http://www.linz.govt.nz/hydro/regulation/

Purpose

The hydrographic data available through the LINZ Data Service is based on official Electronic Navigational Charts (ENCs) published by the New Zealand Hydrographic Authority. It should be noted that due to the translation process, some characteristics of the S-57 data may not convert correctly to formats downloaded from this site. This data: does not replace official ENCs; should not be used for navigation; are not corrected for Notices to Mariners. For navigation, mariners should use official New Zealand ENCs as available from chart retailers.

Status

Progress Code

onGoing

Point Of Contact

Responsible Party

Individual Name

Omit

Organisation Name

LINZ - Land Information New Zealand

Position Name

Nautical Cartographer

Contact Info

Contact

Phone

Telephone

Voice

0800 665 463 or +64 4 460 0110

Facsimile

+64 4 472 2244

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
Resource Maintenance
  Maintenance Information
    Maintenance And Update Frequency
       Maintenance Frequency Code
        biannually
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
Resource Constraints
  Security Constraints
    Classification
       Classification Code
         unclassified
Resource Constraints
  Legal Constraints
    Use Limitation
       Crown copyright reserved
    Use Constraints
       Restriction Code
        copyright
Resource Constraints
```

Legal Constraints

Use Limitation

Use Constraints

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Restriction Code
        license
Spatial Representation Type Code
  vector
Language
 eng
Character Set
  Character Set Code
    utf8
Topic Category Code
  oceans
Topic Category Code
  transportation
Extent
  EX Extent
     Geographic Element
       EX Geographic Bounding Box
         172.3833333-168.8-43.610728-12.4666667
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Distribution Info Distribution Transfer Options Digital Transfer Options On Line Online Resource Linkage URL

https://data.linz.govt.nz/layer/50439-cable-submarine-polyline-hydro-190k-1350k/

```
Data Quality Info

DQ _ Data Quality

Scope

DQ _ Scope

Level
Scope Code
dataset

Level Description
Scope Description
Other
dataset
```

Lineage

LI _ Lineage Statement

The hydrographic data available through the LINZ Data Service is based on official Electronic Navigational Charts (ENCs) published by the New Zealand Hydrographic Authority. Prior to loading onto this service, the S-57 data from these ENCs is converted to shapefile format.

The following Navigational Purposes and scale-ranges are represented: 1. Overview, 1:1.5mil and smaller 2. General, 1:350k - 1:1,500k 3. Coastal, 1:90k - 1:350k 4. Approach, 1:22k - 1:90k 5. Harbour, 1:4k - 1:22k

Metadata Constraints
Security Constraints

Classification

Classification Code

unclassified

Metadata Constraints

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copyright

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