

## Scotland\_Change\_1890\_1970\_FINAL

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### Resource Identification Information

#### CITATION

TITLE Scotland\_Change\_1890\_1970\_FINAL

CREATION DATE 2017-08-04

PUBLICATION DATE 2017-08-04

EDITION OS Second Edition County Series (1890 to 1959)

PRESENTATION FORMAT mapDigital

THEMES OR CATEGORIES OF THE RESOURCE environment

#### DESCRIPTIVE KEYWORDS

KEYWORDS Downloadable Data

THESAURUS ArcIMS Metadata Service Content Types

#### ABSTRACT

Coastal change data between 1890s and 1970s data. The 1890s data is based on High Water Mark of Ordinary Spring Tide, digitised from OS 2nd Edition, 6 inch, county series. Epoch 1890 to 1959. The 1970s data is based on Mean High Water Spring, digitised from OS National Grid 1:10,560/1:10,000 sheets. Epoch 1956 to 1995. Extent: Soft or Erodible shorelines. This data was analysed as part of 'Dynamic Coast' Scotland's National Coastal Change Assessment, see [www.dynamiccoast.com](http://www.dynamiccoast.com) for more info.

#### PURPOSE

Coastal change data between 1890s and 1970s data. Field 'DIST\_V' shows the change in metres between the 1890s and 1970s. This data was analysed as part of 'Dynamic Coast' Scotland's National Coastal Change Assessment, see [www.dynamiccoast.com](http://www.dynamiccoast.com) for more info.

DATASET LANGUAGE English

DATASET CHARACTER SET utf8

SPATIAL REPRESENTATION TYPE vector

PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; ESRI ArcGIS 10.0.5.4400

#### EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT CONTAINS THE RESOURCE true

WEST LONGITUDE -8.293914

EAST LONGITUDE -0.724501  
NORTH LATITUDE 60.832744  
SOUTH LATITUDE 54.55582

EXTENT  
GEOGRAPHIC EXTENT  
BOUNDING RECTANGLE  
EXTENT CONTAINS THE RESOURCE true  
WEST LONGITUDE -8.293808  
EAST LONGITUDE -0.724822  
NORTH LATITUDE 60.832807  
SOUTH LATITUDE 54.555894

CREDITS  
Ordnance Survey, Scottish Government, National Library of Scotland  
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## Spatial Representation - Vector

LEVEL OF TOPOLOGY FOR THIS DATASET geometryOnly  
GEOMETRIC OBJECTS  
OBJECT TYPE composite  
OBJECT COUNT 526000

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## Reference System Information

REFERENCE SYSTEM IDENTIFIER  
VALUE 27700  
  
CODESPACE EPSG  
VERSION 7.4.1

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## Data Quality Information

LINEAGE  
LINEAGE STATEMENT  
This data was developed as part of the National Coastal Change Assessment (see [www.dynamiccoast.com](http://www.dynamiccoast.com)). It displays the 1970s MHWS shoreline and the field 'DIST\_V' quantifies the spatial changes between the 1890s and 1970s, in metres over that time period. For more information see methodology report on [www.dynamiccoast.com](http://www.dynamiccoast.com)

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## Distribution Information

DISTRIBUTOR  
DISTRIBUTOR INFORMATION - DISTRIBUTOR  
INDIVIDUAL'S NAME Data Supply  
ORGANIZATION'S NAME Scottish Natural Heritage

CONTACT INFORMATION  
ADDRESS  
E-MAIL ADDRESS [data\\_supply@snh.gov.uk](mailto:data_supply@snh.gov.uk)

FORMAT  
NAME Shapefile  
VERSION  
NIL REASON missing

TRANSFER OPTIONS  
TRANSFER SIZE 15.933

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## Metadata Information

LAST UPDATE 2017-08-30  
MAINTENANCE  
UPDATE FREQUENCY not Planned

### METADATA CONSTRAINTS

CONSTRAINTS  
LIMITATIONS OF USE  
Out of copyright. No constraints on use.

METADATA CONTACT - CUSTODIAN  
INDIVIDUAL'S NAME Alistair Rennie  
ORGANIZATION'S NAME Scottish Natural Heritage  
CONTACT'S POSITION Dynamic Coast Project Manager

METADATA CONTACT - OWNER  
INDIVIDUAL'S NAME [data\\_supply@snh.gov.uk](mailto:data_supply@snh.gov.uk)  
ORGANIZATION'S NAME SNH

METADATA CONTACT - ORIGINATOR  
INDIVIDUAL'S NAME Chris Fleet  
ORGANIZATION'S NAME National Library of Scotland  
CONTACT'S POSITION Head of Map Library

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset  
SCOPE NAME dataset

METADATA LANGUAGE English  
METADATA CHARACTER SET utf8

NAME OF THE METADATA STANDARD USED ISO 19139 Geographic Information -  
Metadata - Implementation Specification  
VERSION OF THE METADATA STANDARD 2007

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