

Title	Historic beach profiles - Photogrammetric
Abstract	Historic Photogrammetric Beach Profiles collected from the 1920s to present date.
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS - Beach Profile Database</p> <p>Function: download</p>
NSW Beach Profile Database	<p>Name: NSW Beach Profile Database</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>The NSW Beach Profile Database collates and presents aerial survey data of NSW dating back to the 1930's. The aim of the database is to make long-term beach data easily accessible to support coastal management and promote better public understanding of coastal processes and change. The NSW Beach Profile Database is available for everyone to use, and is designed to promote use for all knowledge levels. It is likely that the users of this site will come from local and state government and consultant, as well as coastal community members and educators.</p> <p>Use and presentation of the data obtained from this site on all occasions must include an acknowledgement to OEH as the owner of the Data and must explicitly identify the following webpage as its source: www.nswbpd.wrl.unsw.edu.au. Read the data disclaimer for more information on the conditions of use.</p> <p>Function: download</p>
Unique resource identifier	
Code	ce793df8-83f5-4282-94a0-7985b6fa1b90
Presentation form	Profile digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/ce793df8-83f5-4282-94a0-7985b6fa1b90
Purpose	General Public Access
Status	On going
Spatial representation type	textTable
Spatial reference system	

Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	The Photogrammetry profiles are sourced from Aerial Photos, LiDar, Terrestrial Laser Scanning, Drones
Topic category	

Keyword set	
keyword value	Elevation Vector Geomorphology Coasts Aerial
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.7
South bounding latitude	-28
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	1928-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Continual
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage

The NSW Beach Profile Database collates and presents aerial survey data of NSW dating back to the 1920's. Most of the data you are accessing on this site has been processed using photogrammetric techniques, to give points along selected profiles along the NSW Coast. Along the profile lines, the photogrammetrist has chosen the points where the slope of the surface has changed. Typically, there is 10 - 20 points per profile at any given survey date. In some instances data have also been sourced from ground survey or Airborne LiDAR (Light Detection and Ranging) survey.

Limitations on public access

Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
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Metadata point of contact

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Metadata date 2024-02-26T14:11:41.990172

Metadata language