

Title	Beachwatch
Abstract	Beachwatch was established in 1989 in response to community concern about the impact of sewage pollution on human health and the environment at Sydney's ocean beaches. The programs provide regular and reliable information on beach water quality to enable people to make informed decisions about where and when to swim.
Resource locator	
Show on SEED Web Map	Name: Show on SEED Web Map Protocol: WWW:DOWNLOAD-1.0-http--download Description: Display dataset on SEED's map Function: download
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Beachwatch Function: download
Sydney Harbour Pollution Forecast	Name: Sydney Harbour Pollution Forecast Protocol: WWW:DOWNLOAD-1.0-http--download Description: RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at swimming sites in Sydney Harbour. Function: download
Sydney Harbour Pollution Forecast	Name: Sydney Harbour Pollution Forecast Protocol: WWW:DOWNLOAD-1.0-http--download Description: Rainfall data has been used to predict the likelihood of bacterial contamination at swimming sites in Sydney Harbour. Function: download
Sydney Ocean Beaches Pollution Forecast	Name: Sydney Ocean Beaches Pollution Forecast Protocol: WWW:DOWNLOAD-1.0-http--download Description: RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at Sydney's ocean beaches. Function: download
Sydney Ocean Beaches Pollution Forecast	Name: Sydney Ocean Beaches Pollution Forecast Protocol: WWW:DOWNLOAD-1.0-http--download Description: Rainfall data has been used to predict the likelihood of bacterial contamination at Sydney's ocean beaches. Function: download
Southern Harbours Pollution Forecast	Name: Southern Harbours Pollution Forecast Protocol: WWW:DOWNLOAD-1.0-http--download Description:

RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at swimming sites in Botany Bay, lower Georges River and Port Hacking.

Function: download

[Southern Harbours Pollution Forecast](#)

Name: Southern Harbours Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Rainfall data has been used to predict the likelihood of bacterial contamination at swimming sites in Botany Bay, lower Georges River and Port Hacking.

Function: download

[Pittwater Pollution Forecast](#)

Name: Pittwater Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at swimming sites in Pittwater.

Function: download

[Pittwater Pollution Forecast](#)

Name: Pittwater Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Rainfall data has been used to predict the likelihood of bacterial contamination at swimming sites in Pittwater.

Function: download

[Hunter Pollution Forecast](#)

Name: Hunter Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at beaches in the Hunter region.

Function: download

[Hunter Pollution Forecast](#)

Name: Hunter Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Rainfall data has been used to predict the likelihood of bacterial contamination at beaches in the Hunter region.

Function: download

[Central Coast Pollution Forecast](#)

Name: Central Coast Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at beaches in the Central Coast region.

Function: download

[Central Coast Pollution Forecast](#)

Name: Central Coast Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Rainfall data has been used to predict the likelihood of bacterial contamination at beaches in the Central Coast region.

Function: download

[Illawarra
Pollution
Forecast](#)

Name: Illawarra Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

RSS Feed. Rainfall data has been used to predict the likelihood of bacterial contamination at beaches in the Illawarra region.

Function: download

[Illawarra
Pollution
Forecast](#)

Name: Illawarra Pollution Forecast

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Rainfall data has been used to predict the likelihood of bacterial contamination at beaches in the Illawarra region.

Function: download

Unique resource identifier

Code 5bd33e48-0f50-4363-8cdb-43ea49292972

Presentation form Table digital

Edition 1

Dataset language English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/5bd33e48-0f50-4363-8cdb-43ea49292972>

Purpose Beachwatch provides daily water quality information at swimming sites to enable people to make informed decisions on where and when to swim

Status On going

Spatial representation type None

Spatial reference system

Code identifying the spatial reference system 4283

Topic category

Keyword set	
keyword value	POLLUTION-Water WATER-Quality HAZARDS MARINE-Human-Impacts HEALTH WASTE-Sewage
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.82031
East bounding longitude	152.44629
North bounding latitude	-34.77772
South bounding latitude	-32.65788
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	2012-01-01
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

Limitations on public access

Responsible party

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Metadata date 2024-02-26T15:10:33.984147

Metadata language