

<b>Title</b>	NPWS Areas
<b>Alternative title(s)</b>	NPWS Operation Area Boundaries
<b>Abstract</b>	The National Parks and Wildlife Service Park Operation Areas is a polygon layer that includes the 37 Areas that were finalised in October 2017. They will officially be adopted in December 2017. The boundaries denote the NPWS estate and heritage sites that are managed locally by each Area. NPWS staff that work in various work locations in each of the 37 Areas report to an Area Manager who in turn reports to a Branch Director. There are eight administration branches for the State.
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS - NPWS Areas Function: download
<a href="#">NPWS Areas</a>	Name: NPWS Areas Protocol: WWW:DOWNLOAD-1.0-http--download Description: Download Data Package Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	b6fbbc4f-0c62-4636-a188-90fb90c78bba
<b>Presentation form</b>	Map digital
<b>Edition</b>	31/3/2024
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/b6fbbc4f-0c62-4636-a188-90fb90c78bba">https://datasets.seed.nsw.gov.au/dataset/b6fbbc4f-0c62-4636-a188-90fb90c78bba</a>
<b>Purpose</b>	NPWS Areas are administration boundaries displaying the land area that falls within each Branch and that specifically includes the NPWS Estate that is managed by each of the 37 Areas. The layer is used for administration maps, analysis and reports.
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Geometric Object Type</b>	complex
<b>Geometric</b>	

Object Count 35

## Spatial reference system

Code identifying the spatial reference system 4283

Spatial resolution 10 m

Topic category

<b>Keyword set</b>	
keyword value	Administration Park Management
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	140.273438
East bounding longitude	153.984375
North bounding latitude	-38.134557
South bounding latitude	-28.459033
NSW Place Name	NSW
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2024-03-31
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Not planned
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Lineage

The Areas layer was created by dividing up the existing NPWS Branches layer which was originally built from a NSW polygon layer. The boundaries were edited many times over the following two years from input by Directors. The boundaries follow existing admin boundaries, roads, LGAs and at time watercourses. Where possible reserves or potential reserves were included wholly on one side of the boundary to assist in cleaner reporting. Obviously for the larger parks along the Great Dividing Range in particular, this was not possible as management has to consider road access.

## 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	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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## Metadata point of contact

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Responsible party role	pointOfContact

**Metadata date** 2024-04-18T22:10:29.126137

**Metadata language**