Title NSW National Parks and Wildlife Service (NPWS) All Managed Land

Alternative title(s)

NPWS All Managed Land

Abstract

The NSW National Parks and Wildlife Service (NPWS) All Managed Land dataset combines following four separate NPWS datasets:

- NPWS Estate
- Land Vested in NPW Act Minister acquisition of land for reservation
- Land Vested in NPW Act Minister acquisition of land for management and other purposes
- NPWS Managed Land Other

This combined dataset is for reporting purposes when it is deemed necessary to include all of the land that is managed by NSW National Parks and Wildlife Service.

Area hectares of each polygon have been generated in this dataset to assist reporting. Please note that the GIS area calculation was performed using Lamberts Conic Conformal (LCC) projection. This GIS calculated area will not be the same as the gazetted area or acquired area.

The following is the description of layers included:

- The NSW National Parks and Wildlife Service (NPWS) Estate database provides information on areas reserved under the NP&W Act 1974. Areas include National Parks, Nature Reserves, Regional Parks, State Conservation Areas, Aboriginal Areas, Historic Sites and Karst Conservation Reserves.
- Land Vested in NPW Act Minister acquisition of land for reservation Boundaries
 of areas in NSW which are vested in the Minister administering the National Parks
 and Wildlife Act 1974 under Part 11. The majority of lands included in this dataset
 are acquired by the NSW NPWS but not yet gazetted as formal reserve. This
 dataset is known internally as NPWS Acquired Not Gazetted.
- Land Vested in NPW Act Minister acquisition of land for management and other purposes - Boundaries of areas in NSW which are vested in the Minister administering the National Parks and Wildlife Act 1974 under Part 11. This dataset contains all other vested lands that are not included in the NPWS Vested For Reservation dataset. This dataset includes access roads, workshops, depots, accommodation, offices, leasehold land, and land pending decision or disposal.
- NPWS Managed Land Other Boundaries of other land in NSW which are under the management of the NSW NPWS. Areas include Crown land under licence to NPWS, Crown Reserve managed by NPWS, Flora Reserve managed by NPWS, and Enclosure Permit held by NPWS. This dataset is known internally as NPWS Managed Land Other.

Additional fields have been added to the attribute table of the merged dataset to assist in determining management responsibilities. These are:

- SOURCE: Source of the individual tenure layer from the above four datasets
- TENURETYPE: Lists different tenure types eg. Reserved, Freehold, Leasehold, Crown land under licence to NPWS, Enclosure Permit held by NPWS, etc
- FIELD_MGT: Lists whether the land is fully managed by NPWS or whether there are conditions with management. Field management responsibilities are conditional on the terms of the individual lease, licence, permit or management agreement.

For further information or assistance please contact the Land Information Team, Reserve Establishment Unit: land.information@environment.nsw.gov.au

Resource locator

Data Quality Statement Name: Data Quality Statement

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

Description:

DQS - NPWS Estate Function: download

REST Service

Name: REST Service

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

Description:

Function: download Name: Download Package **Download Package** Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data (Shapefile) Function: download Unique resource identifier Code 489cf422-aa40-475e-b6d3-1fa2ac8b7825 Presentation mapDigital form Edition 2024 v1 Dataset eng language Metadata standard ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO Name 19115:2005, Geographic information - Metadata Version 1.1 Dataset URI https://datasets.seed.nsw.gov.au/dataset/489cf422-aa40-475e-b6d3-1fa2ac8b7825 Purpose Legislative and Regulatory requirements Status onGoing Spatial representation Type vector Spatial reference system Authority code GDA94 Geographic (Lat\Long) Code identifying the spatial 4283 reference system Spatial 10 m resolution Some additional field and interior linework for additions has been retained in a Additional separate database. information An important information table accompanies the merged dataset with descriptions of source the Tenure Types and whether there are conditions to the field management of the land by NPWS. This table is named NPWS All Managed Land - Tenure types.pdf and is stored under P:\Corporate\Products\Tenure\CrownEstate.

ArcGIS REST Service

| Topic category | |
|--|---|
| Keyword set | |
| keyword value | LAND-Ownership |
| | BOUNDARIES-Administrative |
| Originating controlled vocabulary | |
| Title | ANZLIC Search Words |
| Reference date | 2008-05-16 |
| Geographic location | |
| West bounding longitude | 140 |
| East bounding longitude | 154 |
| North bounding latitude | -38 |
| South bounding latitude | -28 |
| NSW Place Name | NSW |
| 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 | 1954-09-17 |
| End position | N/A |
| Dataset reference date | |
| Date type | publication |
| Effective date | 2021-12-31 |
| Date type | revision |
| Effective date | 2024-03-31 |
| Resource maintenance | |
| Maintenance and update frequency | None |
| Contact info | |
| Organisation name | NSW Department of Climate Change, Energy, the Environment and Water |
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Responsible party role pointOfContact

Lineage

Updates are made on the occurrence of the gazettal of new reserves or additions to reserves. These are documented on a plan or a map by the Reserve Establishment & Land Information Section, NPWS. The Reserve Establishment & Land Information Section captures the reserve boundaries from the Digital Cadastral Database or digitises from these plans. The source maps used are of the best available scales of 1:4 000, 1:10 000, 1:25 000, 1:50 000 or 1:100 000. All linework is being progressively checked by the Reserve Establishment & Land Information Section. This is detailed in the 'checkdate' field in a separate database. Linework which has been captured from the Digital Cadastral Database is also detailed in the 'linework' field in a separate database. The positional accuracy of all other linework is dependent upon the scale of the source maps.

Limitations on public access

Scope dataset

Responsible party

Contact position Data Broker

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Responsible party role distributor

Metadata date 2020-08-11

Metadata language eng