

Title	NSW Joint Private Works Schemes-Private Water Trusts
Abstract	<p>The mapped boundaries of Private Water Trusts within the State of NSW and the parcels within them are described.</p> <p>In the first half of 2024 the boundaries of the Private Water Trusts were mapped by NSW Public Works within a single spatial (GIS) dataset using a reference NSW cadastre from February 2024 and a datum of GDA2020.</p> <p>The scheme boundaries were mapped using the following methods in descending order:</p> <ol style="list-style-type: none"> 1. Georeferencing images of gazetted maps to the NSW Cadastre and matching boundaries. 2. Following gazetted boundary descriptions. This would typically require georeferencing an image of a Parish Plan that was published at a similar date to the gazettal notice to provide context to the descriptions. NSW Spatial Services Aerial Imagery was traced when descriptions or maps referred to physical boundaries like creeks, rivers, and water channels. 3. Using a gazetted schedule of parcels. 4. Using Parish Plans when Private Water Trusts were mapped on them. <p>The list of Private Water Trusts and the references to gazettal notices was provided by the Water Group, Department of Climate Change, Energy, the Environment and Water, NSW Government.</p> <hr/> <p>Note: If you would like to ask a question, make any suggestions, or tell us how you are using this dataset, please visit the NSW Water Hub which has an online forum you can join.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for NSW Joint Private Works Schemes-Private Water Corporations</p> <p>Function: download</p>
Private Water Trust_Parcel_List.xlsx	<p>Name: Private Water Trust_Parcel_List.xlsx</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Private Water Trust Parcel List Spreadsheet</p> <p>Function: download</p>
GIS Data.zip	<p>Name: GIS Data.zip</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>The mapped boundaries of PRIVATE WATER TRUSTS are mapped as polygons that can contain multiple parts and holes. Within a Geographic Information System (GIS) a multipart polygon means a single record or feature that is mapped by more than 1 discrete polygons. At creation all Private Works Trust were described with a single perimeter and contiguous parcels with or without holes. However, amendments to Trusts can split a trust into multiple parts and trusts described of a schedule of parcels may result in small corridors between parcels. Furthermore, the transition of water supply methods from channels to pipes has the implication of supply to discrete properties.</p> <p>Note: The Zip file comprises of File Geodatabase and ESRI Shapefile.</p>

Map Series	<p>Function: download</p> <p>Name: Map Series</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Gazetted PDF map boundaries - A composed map using the pdf filetype is produced for each current Private Water Trust boundary.</p> <p>Function: download</p>
Metadata Statement - Questionnaire - PrivateWaterTrusts_20241024	<p>Name: Metadata Statement - Questionnaire - PrivateWaterTrusts_20241024</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Metadata Statement - Questionnaire - PrivateWaterTrusts_20241024</p> <p>Function: download</p>
Water/Joint_Private_Works_Schemes (MapServer) - ESRI Map Service	<p>Name: Water/Joint_Private_Works_Schemes (MapServer) - ESRI Map Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>ESRI Rest Map Service of Joint Private Works Schemes</p> <p>Function: download</p>
Water/Joint_Private_Works_Schemes (FeatureServer) - ESRI Feature Service	<p>Name: Water/Joint_Private_Works_Schemes (FeatureServer) - ESRI Feature Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>ESRI Rest Feature Service of Joint Private Works Schemes</p> <p>Function: download</p>

Unique resource identifier	
Code	d222b7c2-b139-4c54-ab22-1b928be06d13
Presentation form	Document digital
Edition	1.0
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/d222b7c2-b139-4c54-ab22-1b928be06d13
Purpose	To provide NSW Department of Climate Change, Energy, the Environment and Water (DCCEEW) and Scheme owners visualisation of their Private Works Schemes (drainage/water supply). The boundaries were created from Government Gazettes and Historical Parish Plans.
Status	Completed
Spatial representation type	None

Spatial reference system

Code identifying the spatial
reference system

4283

Topic category

Keyword set	
keyword value	WATER
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
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	1890-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
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 2025-01-29T03:41:10.511557

Metadata language