Title	Water Modelling-Modelled Data-Annual Permitted 1
Alternative title(s)	APT
Abstract	Annual permitted take (APT) is a critical componen utilisation with the preservation of ecosystems. It is (SDLs) set under the Murray-Darling Basin Plan are maximum amount of water permitted to be taken
	A method for determining APT is part of each wate Water Act 2007. When the method is applied over than SDL.
	An APT model is a major component of the APT ca that year's water availability and climatic condition with the difference added to a public register of tal 20).
	APT models are configured using estimates of the river system across the water resource plan perioc • irrigated crop area and planting decisions
	<ul> <li>water entitlement holders' distribution and use pi</li> <li>how storages are operated to supply water for co</li> </ul>
Resource locator	
Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description: Data quality statement for Water Modelling-Modell
	Function: download
419006_Peel@Carrol Gap	Name: 419006_Peel@Carrol Gap
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description: The version of APT scenario of October 2022 (Peel
	(v7.91.6). Function: download
419015_Peel@Piallamore	Name: 419015_Peel@Piallamore
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	The version of APT scenario of October 2022 (Peel (v7.91.6).
	Function: download
419024_Peel@Paradise Weir	Name: 419024_Peel@Paradise Weir Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	The version of APT scenario of October 2022 (Peel (v7.91.6).
	Function: download
https://spatialportalarcgis.dpie.nsw.gov.au/sarcgis/rest/services/Water/Water_Modelling_Modelled_Data_Annual_Permitted_Take/MapServer	Name: https://spatialportalarcgis.dpie.nsw.gov.au/sarcgis/ı Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
Unique resource identifier	Water_Modelling_Modelled_Data_Annual_Permittec
	86798e43-4a86-46d0-82c0-106369e48dd3
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/86798e4
Purpose	The data set provided contains flows at several gat Notwithstanding the model's inherent limitations, the development and operation rules. They can be con annual extraction limit (LTAAEL) model or without (
Status	Completed
Spatial representation type	None
Spatial reference system	
Code identifying the spatial reference system	4283
Topic category	

Keyword set		
keyword value	WATER	
	WATER-Surface	
Originating controlled vocabulary		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
Geographic location		
West bounding longitude	150.3	
East bounding longitude	151.2	
North bounding latitude	-31.4	
South bounding latitude	-30.5	
NSW Place Name	Peel	
Vertical extent information		
Minimum value	-100	
Maximum value	2228	
Coordinate reference system		
Authority code	urn:ogc:def:cs:EPSG::	
Code identifying the coordinate reference syste	-	
Temporal extent		
•	1895-01-01	
Begin position		
End position	N/A	
Dataset reference date		
Resource maintenance		
Maintenance and update frequency	Annually	
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		
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	
Metadata point of contact		
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	
Metadata date	2024-08-01T03:46:23.359489	
Metadata language		