Title	Silver Perch Indicative Distribution in Murray-Darling Basin NSW

Abstract	Threatened Species (Fish) Indicative Distribution across NSW rivers and waterways derived survey records, predicted occurrence (MaxEnt 3.3.3) and expert opinion.

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
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
External Metadata Page - Silver Perch Indicative Distribution in Murray-Darling Basin NSW	Name: External Metadata Page - Silver Perch Indicative Distribution in Murray-Darling Basin NSW
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Metadata is data that defines or describes the content, quality, format or structure of a dataset or information asset (NSW Government Standard Approach to Metadata July 2014)
	Function: download
PDF Data Quality Statement - Silver Perch Indicative Distribution in Murray-Darling Basin NSW	Name: PDF Data Quality Statement - Silver Perch Indicative Distribution in Murray-Darling Basin NSW
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	The Data Quality Statement is for users to understand how a particular dataset could be used and whether it can be compared with other, similar datasets. It provides a description of the characteristics of the data to help the user decide whether the data will be fit for their specific purpose (ICT Strategy, NSW Government accessed 23rd May 2016)
	Function: download
Dataset Profile - Silver Perch Indicative Distribution in Murray-Darling Basin NSW	Name: Dataset Profile - Silver Perch Indicative Distribution in Murray-Darling Basin NSW
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	The following link will provide access to further resources on the dataset
	Function: download
Report - Fish communities and threatened species distributions of NSW	Name: Report - Fish communities and threatened species distributions of NSW
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	The following link will provide access to further resources on the dataset
	Function: download
External Download Page - Silver Perch	Name: External Download Page - Silver Perch Indicative Distribution in Murray-Darling Basin NSW

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

Description:

The following link will redirect the user to an external page outside of SEED to download the dataset

Function: download

Unique resource identifier

Code	3104abf7-018f-4e85-9800-d2db85fdc695

Presentation form

Dataset language

	English

Metadata standard

Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/3104abf7-018f-4e85-9800-d2db85fdc695

Spatial representation

Type	vector

Spatial reference system

Code identifying the spatial reference system	4283

Topic category

Keyword set

keyword value	

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

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	2015-01-01
End position	N/A

Dataset reference date

Resource maintenance

Maintenance and update frequency	Not planned

Contact info

Contact position	Data Broker
Organisation name	Department of Primary Industries and Regional Development (DPIRD)
Responsible party role	pointOfContact

Limitations on public access

Responsible party

Contact position	Data Broker
Organisation name	Department of Primary Industries and Regional Development (DPIRD)
Responsible party role	pointOfContact

Metadata point of contact

Contact position	Data Broker
Organisation name	Department of Primary Industries and Regional Development (DPIRD)
Responsible party role	pointOfContact

Metadata date

2023-06-07T03:33:01.824298

Metadata language