Title Wetlands Project-Hypothesis 7-Namoi **Abstract** The survey documents the presence/absence of macroinvertebrate species from selected wetlands in the Namoi catchment: Integrated Monitoring of Environmental Flows (IMEF) Wetland replenishment in Namoi Wetlands. Stage 1 macroinvertebrate data 1999-2004 The Integrated Monitoring of Environmental Flows Project (IMEF) is a NSW wide scientific program established in 1998. IMEF provides ecological monitoring in relation to environmental flow rules. This in turn improves our knowledge of biodiversity and ecosystem processes in rivers and wetlands. The aim of this project is to establish relationships between wetland water regimes (flooding and drying cycles) and the diversity and abundance of wetland plants. This dataset specifically pertains to the Namoi Catchment. 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 <u>forum</u> you can join. Resource locator **Data Quality** Name: Data Quality Statement **Statement** Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Wetlands Project-Hypothesis 7-Namoi Function: download Name: Metadata Statement - Hypothesis7 - Namoi Metadata Statement -Hypothesis7 - Namoi Protocol: WWW:DOWNLOAD-1.0-http--download Description: Metadata Statement - Hypothesis7 - Namoi Function: download Name: Hypothesis 7 Namoi Invertebrate Species Level Data 1999_2001 Hypothesis 7 Namoi **Invertebrate Species** Protocol: WWW:DOWNLOAD-1.0-http--download Level Data 1999_2001 Description: Spreadsheet data for Hypothesis 7 Namoi Invertebrate Species Level Data 1999 2001 Function: download Name: Hypothesis 7 Namoi Invertebrate Family Level Data 1999 2004 Hypothesis 7 Namoi Invertebrate Family Protocol: WWW:DOWNLOAD-1.0-http--download Level Data 1999_2004 Description: Spreadsheet data for Hypothesis 7 Namoi Invertebrate Family Level Data 1999 2004 Function: download Name: Metadata Statement Hypothesis 7 Three x catchments Invertebrate Data <u>Metadata</u> 2000-2001.pdf Statement_Hypothesis 7_Three x catchments Protocol: WWW:DOWNLOAD-1.0-http--download **Invertebrate Data** 2000-2001.pdf Description: Metadata Statement for Hypothesis 7 Three x catchments Invertebrate Data 2000-2001.pdf Function: download Name: IMEF Hypothesis 7 Three x catchments Invertebrate Data 2000 2001.xlsx **IMEF** Hypothesis

2000 2001.xlsx Function: download Unique resource identifier Code c99f5937-cb05-4c7b-8b3a-796ca399c0e9 Presentation form Table digital Edition 1.0 **Dataset language** English Metadata standard Name ISO 19115 Edition 2016 https://datasets.seed.nsw.gov.au/dataset/c99f5937-cb05-4c7b-8b3a-**Dataset URI** 796ca399c0e9 To monitor the first environmental flow releases as part of the development of Purpose the NSW Water Sharing Plan development and monitoring **Status** Historical archive **Spatial** representation None type Spatial reference system Code identifying the spatial reference 4283 system

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

Spreadsheet data for IMEF Hypothesis 7_Three x catchments Invertebrate Data

Description:

7_Three x catchments

<u>Invertebrate Data</u>

Topic category

2000_2001.xlsx

| Keyword set | |
|--|---|
| keyword value | VEGETATION VEGETATION-Floristic |
| | FAUNA-Invertebrates |
| | WATER-Quality |
| Originating controlled vocabulary | |
| Title | ANZLIC Search Words |
| Reference date | 2008-05-16 |
| Geographic location | |
| West bounding longitude | 147.39 |
| East bounding longitude | 151.67 |
| North bounding latitude | -31.86 |
| South bounding latitude | -29.75 |
| NSW Place Name | Namoi |
| 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 | 1999-01-07 |
| 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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Responsible party role pointOfContact

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Metadata date 2024-06-19T05:35:26.378605

Metadata language