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| Title | Forest Ecosystems, Shoalhaven, Validated 2002. VIS_ID 4137 |
| Alternative title(s) | FE_Revised2002_Shoad_E_4137 |
| Abstract | Validating the extent of modelled "rare and vulnerable forest ecosystems" identified during the Southern CRA (Comprehensive Regional Assessment), 1997-2000, was required for ecologically sustainable conservation management of reserves within the NPWS South Coast Region. The validation was for 47 forest ecosystems out of a total of 96 forest ecosystems that occur in the NPWS South Coast Region. Considerable improvements were made to the reliability and accuracy of the vegetation ecosystem map. Some 3000 edits were incorporated into the revised forest ecosystem map. Six new ecosystems were newly classified as part of this contract. VIS_ID 4137 |
| Resource locator | |
| Data Quality Statement | Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS - Forest Ecosystems, Shoalhaven, Validated 2002. VIS_ID 4137 Function: download |
| Vegetation FE Revised 2002 Shoal 4137 | Name: Vegetation FE Revised 2002 Shoal 4137 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Download file Function: download |
| Unique resource identifier | |
| Code | cd5a5afc-34c4-480e-8677-6c7be1dbe1be |
| Presentation form | Map digital |
| Edition | Not known |
| Dataset language | English |
| Metadata standard | |
| Name | ISO 19115 |
| Edition | 2016 |
| Dataset URI | https://datasets.seed.nsw.gov.au/dataset/cd5a5afc-34c4-480e-8677-6c7be1dbe1be |
| Purpose | To validate the extent of modelled "rare and vulnerable forest ecosystems". |
| Status | Completed |
| Spatial representation | |
| Type | vector |
| Spatial reference system | |
| Code | |

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| identifying the spatial reference system | 4283 |
| Equivalent scale | 1:None |
| Additional information source | EcoGIS (2002). Validation of Rare and Vulnerable Extant Ecosystem Mapping in the NSW NPWS South Coast Region. EcoGIS, May 2002 |
| Topic category | |

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| Keyword set | |
| keyword value | VEGETATION |
| Originating controlled vocabulary | |
| Title | ANZLIC Search Words |
| Reference date | 2008-05-16 |
| Geographic location | |
| West bounding longitude | 149.53585 |
| East bounding longitude | 150.86654 |
| North bounding latitude | -35.753869 |
| South bounding latitude | -34.34193 |
| 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 | 1990-01-01 |
| 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 |

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| Lineage | | <p>Key environmental layers were first identified that could support the desktop updating of the vegetation map, as well as for planning of field survey of new floristic samples within targeted vegetation polygons identified by the NPWS. Base layers considered useful in this project are shown in Table 1 (see Report).</p> <p>Geological data supplied by Department of Mineral Resources were checked for coverage and consistency.</p> <p>To help with interpretation of the canopy layer used in the revision of the mapping of vegetation, a Landsat TM coverage, produced in 1999, was used as a base background layer.</p> <p>See Report for more details.</p> |
| Limitations on public access | | |
| Scope | | dataset |
| DQ Completeness Commission | | |
| Effective date | | 1901-01-01 |
| DQ Completeness Omission | | |
| Effective date | | 1901-01-01 |
| DQ Conceptual Consistency | | |
| Effective date | | 1901-01-01 |
| DQ Topological Consistency | | |
| Effective date | | 1901-01-01 |
| DQ Absolute External Positional Accuracy | | |
| Effective date | | 1901-01-01 |
| DQ Non Quantitative Attribute Correctness | | |
| Effective date | | 1901-01-01 |
| Responsible party | | |
| Contact position | | Data Broker |
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Metadata point of contact

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| Metadata date | 2024-08-28T02:02:24.334119 |
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| Metadata language |
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