| Alternative title(s)PlanchonellaNR_2006_E_3970AbstractThe vegetation of Planchonella Nature Reserves is described and mapped (scale 1:50 000). Five communities are defined based on classification (Kuiczynski association). These five communities are the inform. Much of the reserve is dominated by the Eucalypus albens within 80x/casuaria certaia (Bela) association?AbstractWith 80x/casuaria certaia (Bela) association of the Five communities are the reserve has been disturbed in the past, particularly by clearing for bots cropping and grazing. One of the Five communities are disturbed in the reserve has been disturbed in the past, particularly by clearing for bots cropping and grazing. One of the Five communities are disturbed on the tres crucies are considered or regional significance and one of these is to conservation significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are considered or regional significance and one of these is to sociasi are | Title | Planchonella Nature Reserves Vegetation. VIS_ID 3970 |
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| NameISO 19115Edition2016Dataset URIhttps://datasets.seed.nsw.gov.au/dataset/dc044331-2ef5-4638-bf19- e2c46d98b517PurposeVegetation mapping.StatusCompletedSpatial representation | Dataset language | English |
| Edition2016Dataset URIhttps://datasets.seed.nsw.gov.au/dataset/dc044331-2ef5-4638-bf19- e2c46d98b517PurposeVegetation mapping.StatusCompletedSpatial representation | Metadata standard | |
| Dataset URI https://datasets.seed.nsw.gov.au/dataset/dc044331-2ef5-4638-bf19-e2c46d98b517 PurposeVegetation mapping.StatusCompletedSpatial representationEast of the sector of the secto | Name | ISO 19115 |
| Purpose Vegetation mapping. Status Completed Spatial representation Vegetation mapping. | Edition | 2016 |
| Status Completed Spatial representation | Dataset URI | |
| Spatial representation | Purpose | Vegetation mapping. |
| | Status | Completed |
| Type vector | Spatial representation | |
| | Туре | vector |

| Spatial reference system | |
|---|--|
| Code identifying the spatial reference system | 4283 |
| Equivalent scale | 1:None |
| Additional information source | Hunter J.T. (2006). Vegetation and Floristics of Planchonella Nature Reserve. Unpublished report to NSW National Parks and Wildlife Service, Narrabri. |
| Topic category | |

| Keyword set | |
|--|---|
| keyword value | VEGETATION |
| Originating controlled vocabulary | |
| Title | ANZLIC Search Words |
| Reference date | 2008-05-16 |
| Geographic location | |
| West bounding longitude | 150.59161 |
| East bounding longitude | 150.624168 |
| North bounding latitude | -29.149118 |
| South bounding latitude | -29.112881 |
| 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 | 2006-06-01 |
| End position | N/A |
| Dataset reference date | |
| Resource maintenance | |
| Maintenance and update frequency | Unknown |
| 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 |

| photogra | depicting an observed or inferred vegetation type boundary was marked on aerial oh acetate overlays during stereoscopic interpretation of colour aerial photography 00 scale. Each mapped polygon was assigned to a pre-determined vegetation type |
|---|---|
| (see abstr Linework georectifi used as a polygons | act for vegetation classification details), which was marked on the overlay. was transferred to hardcopy topographic mapsheets, scanned and the images ed in ArcView 3.3 GIS to give a spatial reference. Then the scanned image was backdrop to digitise linework on-screen. The digital lines were converted to and the shapefile cleaned to remove gaps, overlaps and wayward nodes. A code the vegetation community was then attributed to each polygon based on the |
| Limitations on public acc | ess |
| Scope | dataset |
| DQ Completeness Comm | ission |
| Effective date | 2001-01-01 |
| DQ Completeness Omiss | ion |
| Effective date | 2001-01-01 |
| 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 co | ontact |
| Contact position | Data Broker |
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| 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 | 2024-02-26T13:05:52.559100 |
| Metadata language | |