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| Title | Murrurundi, Blandford and Willow Tree - Flood Management Study |
| Abstract | This study summarises the available information relating to flooding in the three townships of Murrurundi, Blandford and Willow Tree. It describes the physical setting and flood producing mechanisms, identifies the flood extent and the resulting flood damages for floods of various average recurrence intervals (ARI). The transport linkages, planning instruments and the existing flood emergency system are also examined. The study draws upon previous investigations including the Murrurundi, Blandford and Willow Tree Flood Study completed in 1997 by Lyall & Macoun Consulting Engineers, as well as historic flood data supplied by Council. Detailed analysis of flood flows and levels throughout the three townships together with a survey of the floor level of each building within the floodplain indicates that most of the properties affected by flooding are located in Murrurundi. Table S-1 summarises the numbers of properties within each township which are "affected" by the 100 year ARI flood. These are shown in column A and include properties where flood water is on the land as well as those where flood water is above floor level. Also shown, in column O, are the numbers of properties which are "damaged", that is, flood water above floor level. |
| Resource locator | |
| Murrurundi, Blandford and Willow Tree - Flood Management Study | Name: Murrurundi, Blandford and Willow Tree - Flood Management Study Protocol: WWW:DOWNLOAD-1.0-http--download Function: download |
| Unique resource identifier | |
| Code | 41f1e45a-fdc1-43c0-9114-725b1ac99a9e |
| Presentation form | |
| Edition | 16/05/2017 |
| Dataset language | English |
| Metadata standard | |
| Name | ISO 19115 |
| Edition | 2016 |
| Dataset URI | https://datasets.seed.nsw.gov.au/dataset/41f1e45a-fdc1-43c0-9114-725b1ac99a9e |
| Purpose | Land and Resource Management |
| Status | On going |
| Spatial representation | |
| Type | vector |
| Spatial reference system | |
| Code identifying the spatial reference system | 4283 |

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| Topic category | |
| Keyword set | |
| keyword value | |
| Originating controlled vocabulary | |
| Title | ANZLIC Search Words |
| Reference date | 2008-05-16 |
| Geographic location | |
| West bounding longitude | 150.681857 |
| East bounding longitude | 151.018945 |
| North bounding latitude | -31.835088 |
| South bounding latitude | -31.616328 |
| NSW Place Name | Hunter Valley |
| 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 | |
| End position | N/A |
| Dataset reference date | |
| Resource maintenance | |
| Maintenance and update frequency | As needed |
| Contact info | |
| Contact position | Data Broker |
| Organisation name | Upper Hunter Shire Council |
| Full postal address | council@upperhunter.nsw.gov.au |
| Email address | council@upperhunter.nsw.gov.au |
| Responsible party role | pointOfContact |
| Limitations on public access | |

Responsible party

| | |
|------------------------|--|
| Contact position | Data Broker |
| Organisation name | Upper Hunter Shire Council |
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Metadata point of contact

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| Metadata date | 2024-03-25T06:28:39.806572 |
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| Metadata language | |
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