<b>METADATA - Property</b>	<b>Ownership Density</b>
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Title	PROPERTY OWNERSHIP DENSITY
Abstract	Overview
	The Property Ownership Density (POD) layer captures the number of rural properties per square kilometre, based on internodal reaches
	represented within the CReST node network.
	It is a derived layer based on the following inputs:
	Riparian Zone Width (RZW)
	<ul> <li><u>NSW Landuse 2017 v1.2</u></li> <li><u>HydroBASIN subcatchments</u></li> </ul>
	<ul> <li>NSW Valuer General's Office – 'Property ID'</li> </ul>
	Versioning
	v1.0
Resource locator	
Unique resource identifier	
Presentation Form	Map digital
Edition	1.0
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	
Purpose	Planning and identification of site suitability for potential landscape rehydration as part of the CReST planning framework.
Status	On going
Spatial representation type	

	vector	
Spatial reference system		
Code identifying the spatial		
reference system	4283	
Spatial resolution		
Topic category		
Keyword set		
Geographic location		
NSW Place Name	NSW	
Vertical Extent Informatio	n	
Minimum Value	-100	
Maximum Value	2228	
Coordinate reference system	urn:ogc:def:cs:EPSG::	
	5711	
Temporal extent		
Begin position	2022-09-31	
End position	NA	
Dataset reference date		
Resource maintenance		
Maintenance and update	As needed	
frequency		
Contact Info		
Contact position	Spatial Analyst	
Organisation name	Jeremy Benn Pacific (JB Pacific)	
Full postal address	Suite T46, 'The Johnson'	
	477 Boundary Street,	
	Spring Hill	
	QLD	
	4000	

Email addressinfo@jbpacific.com.auWeb addressjbpacific.com.auResponsible party rolePointOfContactLineage
Responsible party role     PointOfContact
Lineage
Constraint Set
Use constraints
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