Title	NSW Blue Carbon Stored within Coastal Quaternary Sediments			
Abstract	<i>Storage</i> is defined as the volume of blue carbon within coastal Quaternary sediments. Accordingly, estuaries that are more mature and have expansive alluvial and estuarine floodplains are more likely to store larger volumes of fossil blue carbon, whilst coastal barrier sediments have conditions less favourable for blue carbon storage.			
Resource locator				
Show on SEED	Name: Show on SEED Web Map			
<u>Web Map</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Description:			
	Display dataset on SEED's map			
	Function: download			
NSW Blue	Name: NSW Blue Carbon Stored within Coastal Quaternary Sediments			
<u>Carbon Stored</u> within Coastal	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
Quaternary	Description:			
<u>Sediments</u>	NSW Blue Carbon Stored within Coastal Quaternary Sediments - DQS			
	Function: download			
<u>Metadata</u>	Name: Metadata statement			
<u>statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Description:			
	ANZLIC Metadata statement for NSW Blue Carbon Stored within Coastal Quaternary Sediments			
	Function: download			
NSW Blue	Name: NSW Blue Carbon Stored within Coastal Quaternary Sediments			
<u>Carbon Stored</u> within Coastal	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
<u>Quaternary</u> Sediments	Description:			
<u>Sediments</u>	Data Package for NSW Blue Carbon Stored within Coastal Quaternary Sediments. Includes tif, shp and lyr file.			
	Function: download			
<u>WMS - NSW</u>	Name: WMS - NSW Blue Carbon stored within Coastal Quaternary Sediments			
<u>Blue Carbon</u> stored within	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
<u>Coastal</u> <u>Quaternary</u>	Description:			
<u>Sediments</u>	Connect to WMS			
	Function: download			
Unique resour	ce identifier			
Code	a0fb0db5-8700-4b28-8250-ab3015dd0da0			
Presentation form				
Dataset language	English			
Metadata standard				
Name	ISO 19115			

Edition	2016			
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/a0fb0db5-8700-4b28-8250-ab3015dd0da0			
Spatial representation				
Туре	vector			
Spatial reference system				
Code identifying the spatial reference system	4283			
Topic category				

Keyword set		
keyword value		
Originating controlled vocal	bulary	
Title		ANZLIC Search Words
Reference date		2008-05-16
Geographic location		
West bounding longitude		149.694555
East bounding longitude		153.687131
North bounding latitude		-37.541561
South bounding latitude		-28.13715
Vertical extent informa	ation	
Minimum value		-100
Maximum value		2228
Coordinate reference system	m	
Authority code		urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system		5711
Temporal extent		
Begin position		2020-05-16
End position		N/A
Dataset reference date	<u>j</u>	
Resource maintenance	9	
Maintenance and update fre	equency	Unknown
Contact info		
Contact position		Data Broker
Organisation name		Department of Primary Industries and Regional Development (DPIRD)
Responsible party role		pointOfContact
Limitations on public acces	S	
Responsible party		
Contact position	Data Broker	
	Donartmont of	Primary Industries and Regional Development (DPIRD)
Organisation name	Department of	Frinaly industries and Regional Development (DFIRD)

Metadata point of contact		
Contact position	Data Broker	
Organisation name	Department of Primary Industries and Regional Development (DPIRD)	
Responsible party role	pointOfContact	
Metadata date	2022-05-16T02:25:06.498817	
Metadata language		