Title	Forest Ecosystems, Shoalhaven, Validated 2002. VIS_ID 4137			
Alternative title(s)	FE_Revised2002_Shoal_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 loca	tor			
Data Quality	Name: Data Quality Statement			
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Description:			
	DQS - Forest Ecosystems, Shoalhaven, Validated 2002. VIS_ID 4137			
	Function: download			
Vegetation FE	Name: Vegetation FE Revised 2002 Shoal 4137			
<u>Revised 2002</u> <u>Shoal 4137</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Description:			
	Download file			
	Function: download			
Unique resourd	ce identifier			
Code	cd5a5afc-34c4-480e-8677-6c7be1dbe1be			
Presentation form	Map digital			
Edition	Not known			
Dataset language	English			
Metadata stan	dard			
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				
Туре	vector			
Spatial referen	ice system			
Code				

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 categor	у

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

Lineage	vegetation targeted ve project are	-		
	To help with vegetation, layer.	n interpretation of the canopy layer used in the revision of the mapping of a Landsat TM coverage, produced in 1999, was used as a base background		
	See Report	for more details.		
Limitations	on public acce	SS		
Scope		dataset		
DQ Complet	teness Commis	sion		
Effective d	date	1901-01-01		
DQ Complet	teness Omissio	n		
Effective of	date	1901-01-01		
DQ Concept	ual Consistenc	у		
Effective of	date	1901-01-01		
DQ Topolog	ical Consistenc	ху		
Effective of	date	1901-01-01		
DQ Absolute	e External Posit	ional Accuracy		
Effective of	date	1901-01-01		
DQ Non Qua	antitative Attrib	ute Correctness		
Effective d	date	1901-01-01		
Responsit	ble party			
Contact po	osition	Data Broker		
Organisati	ion name	NSW Department of Climate Change, Energy, the Environment and Water		
Telephone	e number	131555		
Email addı	ress	data.broker@environment.nsw.gov.au		
Web addre	ess	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsib	ole party role	pointOfContact		

Metadata point of contact			
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Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible party role	pointOfContact		
Metadata date	2024-08-28T02:02:24.334119		
Metadata language			