Title	Columbey National Park & State Conservation Area Vegetation 2009. VIS_ID 3824	
Alternative title(s)	ColumbeyNP_SCA_2009_E_3824	
Abstract	Vegetation community mapping for both Columbey National Park and Columbey State Conservation Area by Stephen Bell, Eastcoast Flora, 2009. A Hunter NPWS Region contract.	
	VIS_ID 3824.	
Resource locator		
Data Quality Statement  Vegetation	Name: Data Quality Statement	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Columbey National Park & State Conservation Area Vegetation 2009. VIS_ID 3824	
	Function: download	
	Name: Vegetation ColumbeyNP 2009 E 3824	
ColumbeyNP 2009 E 3824	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Download datasets	
	Function: download	
Unique resource i	dentifier	
Code	047c4b59-7b5d-493c-adc3-d26373af7ec3	
Presentation form	Document digital	
Edition	01/01/2009	
Dataset language	English	
Metadata standar	rd	
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/047c4b59-7b5d-493c-adc3-d26373af7ec3	
Purpose	Reserve Management and Reserve Fire Management Strategy	
Status	Completed	
Spatial representa	ation	
Туре	vector	
Spatial reference system		
Code identifying the spatial reference system	4283	

Equivalent scale	1:None		
Additional information source	Bell,S.A.J. (2009). Vegetation and floristics of Columbey National Park, lower Hunter Valley, New South Wales. Cunninghamia, 11(2).		
Topic category			
Keyword set			
keyword value		ECOLOGY-Community	
		ECOLOGY-Ecosystem	
		ECOLOGY-Habitat	
		ECOLOGY-Landscape	
		FLORA-Native	
		FORESTS-Natural	
		HERITAGE-Natural	
		LAND-Cover	
		LAND-Use	
		VEGETATION Structure	
		VEGETATION-Structural	
Originating controlled	l vocabulary		
Title		ANZLIC Search Words	
Reference date		2008-05-16	
Geographic locati	ion		
West bounding longit	ude	151.647666	
East bounding longitu	ıde	151.765769	
North bounding latitu	de	-32.622816	
South bounding latitu	de	-32.555524	
Vertical extent inf	formation		
Minimum value		-100	
Maximum value		2228	
Coordinate reference	system		
Authority code		urn:ogc:def:cs:EPSG::	
Code identifying the system	coordinate reference	5711	
Temporal extent			
Begin position		2009-01-01	
End position		N/A	
Dataset reference	e date		

M-:	francisco National
Maintenance and update	frequency Not planned
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environmen 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 Rapid Dat	a Points and API using ortho-rectified colour aerial photos at 1:25000 scale.
Additiona	Duns Creek area was received from Steve in 2014
Limitations on public acce	?ss
Scope	dataset
DQ Completeness Commi	ssion
Effective date	2001-01-01
DQ Completeness Omissi	on
Effective date	2001-01-01
DQ Conceptual Consisten	су
Effective date	1900-01-01
DQ Topological Consister	icy
Effective date	1900-01-01
DQ Absolute External Pos	itional Accuracy
Effective date	1900-01-01
DQ Non Quantitative Attril	oute Correctness
Effective date	1900-01-01
Responsible party	
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Metadata point of contact

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Responsible party role pointOfContact

Metadata date 2024-02-26T15:31:18.793522

Metadata language