Title	Study Area - Border Ranges Hotspot and Border Ranges Rainforest Biodiversity Management Plan
Alternative title(s)	BorderRangesHotspotStudyArea
Abstract	Border Ranges Hotspot Study Area - The area of north east New South Wales (NSW) and south east Queensland (Qld) is recognised by the Commonwealth Department of Environment and Heritage, as a biodiversity hotspot, containing a variety of significant habitat types including subtropical rainforest, wet sclerophyll forest, mountain headlands and rocky outcrops. Significant components of the biodiversity value for this area are contained within the rainforest ecosystems which have been recognised as having World Heritage values within the Central Eastern Rainforest Reserves of Australia. Numerous threatened species have been recorded within these rainforest ecosystems and under the EPBC Act, a national Recovery Plan is required for these species.
	The Border Ranges Rainforest Biodiversity Management Plan is a regional recovery plan for threatened species and communities of the Border Ranges North and South (Queensland and New South Wales) Biodiversity Hotspot. The Plan considers the conservation requirements of rainforest and closely related species and communities in the Border Ranges region of New South Wales and Queensland, which is centred on the McPherson Ranges. It also addresses other species of conservation significance so as to manage the area's biodiversity in a holistic and cost-effective manner. It constitutes the formal national recovery plan for those rainforest species which are endemic to the Hotspot region.
Resource loca	tor
Data Quality	Name: Data Quality Statement
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for Study Area - Border Ranges Hotspot
	Function: download
Download	Name: Download Package
<u>Package</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data (Shapefile)
	Function: download
Unique resourd	ce identifier
Code	9e00fcc0-9399-4542-bd34-17f5ae4490a7
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata stan	dard
Name	ISO 19115
Edition	2016
Lutton	

Purpose	Conservation/biodiversity study area		
Status	Completed		
Spatial representation			
Туре	vector		
Geometric Object Type	complex		
Geometric Object Count	1		
Spatial reference system			
Code identifying the spatial reference system	4283		
Spatial resolution	10 m		
Topic category			

keyword value	BOUNDARIES-Administrative
	ECOLOGY
	VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	151.743164
East bounding longitude	153.94043
North bounding latitude	-29.327211
South bounding latitude	-28.171393
NSW Place Name	Border Ranges
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	2005-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
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 This study area boundary was taken from the commonwealth biodiversity hotspots websit and then refined through expert opinion within DEC and Qld. Contact Andrew Steed.

Limitations on public access			
Responsible party			
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Metadata point of contact			
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Responsible party role	pointOfContact		
Metadata date	2024-02-26T12:53:31.476771		
Metadata language			