

Title	NSW eastern forest soil condition report
Alternative title(s)	Determining baselines and trends of soil health and stability in NSW forests – Regional Forest Agreement regions
Abstract	This publication is the final report of a project that assessed the baselines, drivers and trends for soil health and stability within the NSW Regional Forest Agreement (RFA) regions. The NSW Department of Planning, Industry and Environment (DPIE) and the University of Sydney with collaboration from the University of New England, were engaged by the NSW Natural Resource Commission (NRC) to prepare this report as part of the NSW Forest Monitoring and Improvement Program. Full descriptions of the soil map products, methods and results are presented in this technical report: Moyce MC, Gray JM, Wilson BR, Jenkins BR, Young MA, Ugbaje SU, Bishop TFA, Yang X, Henderson LE, Milford HB, Tulau MJ, 2021. <i>Determining baselines, drivers and trends of soil health and stability in New South Wales forests</i>: NSW Forest Monitoring & Improvement Program. Version 1.1 Supporting data packages of deliverables can be sourced from the following three datasets below: • NSW eastern forest soil condition: digital soil maps • NSW eastern forest soil condition: empirical soil maps • NSW eastern forest soil condition: Spatio-temporal data cube maps
Resource locator	
Data quality statement	Name: Data quality statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for NSW eastern forest soil condition project. Function: download
NSW eastern forest soil condition report v1.1	Name: NSW eastern forest soil condition report v1.1 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Download the technical report: Determining baselines, drivers and trends of soil health and stability in NSW forests – RFA regions. Function: download
Unique resource identifier	
Code	7a580cef-433d-44c5-b018-9b348957f92a
Presentation form	Document digital
Edition	version 1.1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://www.planningportal.nsw.gov.au/opendata/dataset/7a580cef-433d-44c5-b018-

Purpose	For monitoring and managing soil condition in eastern NSW forests into the future		
Status	Completed		
Spatial representation type	None		
Spatial reference system			
Code identifying the spatial reference system	4283		
Additional information source	Citation: Moyce MC, Gray JM, Wilson BR, Jenkins BR, Young MA, Ugbaje SU, Bishop TFA, Yang X, Henderson LE, Milford HB, Tulau MJ, 2021. <i>Determining baselines, drivers and trends of soil health and stability in New South Wales forests: NSW Forest Monitoring & Improvement Program</i>, Version 1.1, Final report for NSW Natural Resources Commission by NSW Department of Planning, Industry and Environment and University of Sydney. <i>Version update:</i> Version 1.1: includes an additional map for Emmerson Aggregate Test in Appendix A. This map was presented throughout the project and missed being included in the final report. No further work or analysis was done to this map product.		
Topic category	environment		
Keyword set			
keyword value	SOIL SOIL-Erosion FORESTS CLIMATE-AND-WEATHER-Climate-change		
Originating controlled vocabulary			
Title	ANZLIC Search Words		
Reference date	2008-05-16		
Geographic location			
NSW Place Name	Regional Forest Agreement Regions of eastern NSW		
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	2020-01-01		
End position	N/A		

Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
Contact info	
Contact position	Data Broker
Organisation name	NSW Natural Resources Commission
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Responsible party role	pointOfContact
Constraint set	
Use constraints	This data is provided under a Creative Commons Attribution 4.0 licence http://creativecommons.org/licenses/by/4.0 . Attribute 'NSW Natural Resources Commission' in publications using this data.
Limitations on public access	
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Metadata date	2024-02-26T12:46:53.864814
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Metadata language
