Title Experimental Environmental-Economic Accounts for NSW - Soil Accounts - 2021 This dataset is part of a large initiative being carried by the Natural Capital Markets **Abstract** and Accounts (NCMA) branch to produce environmental-economic accounts under the UN-endorsed System of Environmental-Economic Accounting. SEEA accounts produced by NCMA, and other economic valuation frameworks, are hosted in the Natural Capital Evidence Bank (NCEB) repository. This data cube presents accounts for soils and land-use in New South Wales. These accounts form part of the NCMA Soils theme, which currently includes a Soil Extent physical account, a Soil Condition physical account, and a Land-use physical account. The purpose of developing these accounts is to better understand the degree to which different NSW Great Soil Groups are being used for activities which are compatible or incompatible with their physical capabilities. The accounts have complete coverage for NSW. The sources for these accounts are: Great Soil Group (GSG) Soil Type map of NSW, 2021, DPIE, https://datasets.seed.nsw.gov.au/dataset/great-soil-group-gsg-soil-type-map-of-nsw NSW Landuse v1.2, 2017, DPIE, https://datasets.seed.nsw.gov.au/dataset/nswlanduse-2017-v1p2-f0ed Land and Soil Capability Mapping for NSW, 2020, DPIE, https://datasets.seed.nsw.gov.au/dataset/land-and-soil-capability-mapping-fornsw4bc12 Resource locator Name: Data Quality Statement **Data Quality Statement** Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Experimental Environmental-Economic Accounts for NSW - Soil Accounts - 2021 Function: download Unique resource identifier Code 60e9a2c4-1edd-4960-b049-b7b769f758e3 Presentation Table digital form Edition 1.0 Dataset **English** language Metadata standard Name ISO 19115 Edition 2016 **Dataset URI** https://datasets.seed.nsw.gov.au/dataset/60e9a2c4-1edd-4960-b049-b7b769f758e3 Purpose **Decision support** Status Under development Spatial representation None type

Spatial reference system

Code identifying the spatial 4283 reference system

Topic category

Keyword set	
keyword value	SOIL
	LAND HUMAN-ENVIRONMENT-Economics
Ovinination controlled vesselves	HOMAN-ENVIRONMENT-ECONOMICS
Originating controlled vocabulary	ANZUC Coorde Words
Title Reference date	ANZLIC Search Words 2008-05-16
	2006-03-10
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.7
South bounding latitude	-28
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	2021-06-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
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Responsible party role	pointOfContact
Limitations on public access	

Responsible party

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Metadata date 2024-08-16T04:27:09.659952

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