

<b>Title</b>	Soil condition monitoring MER 2008: final result matrix
<b>Abstract</b>	<p>Final results of the NSW soil condition monitoring 2008 baseline establishment for NSW. Soil Condition is the soil's ability to deliver ecosystem services and is rated for each of eight indicators from 5 (at or better than reference, natural or pristine condition) to 1 (very degraded) from a network of permanent sites, which are often paired across land uses. Intermediate ratings are based on functional thresholds for each indicator and are averaged from sites into soil monitoring units. Results are delivered for 124 soil monitoring units which are located in every catchment management region and collectively cover approximately one third of NSW. Indicators include sheet, wind and gully erosion, soil pH, soil carbon, soil structure, soil salinity and acid sulfate soils. The minimal spatial reporting entity is soil monitoring unit to protect site representativeness. These results are also presented and discussed in the Technical Report: OEH (2014), Soil condition and land management in NSW: final results from the 2008-09 monitoring evaluation and reporting program. <a href="http://www.environment.nsw.gov.au/research-and-publications/publications-search/soil-condition-and-land-management-in-new-south-wales">http://www.environment.nsw.gov.au/research-and-publications/publications-search/soil-condition-and-land-management-in-new-south-wales</a></p>
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS - Soil condition monitoring MER 2008: final result matrix</p> <p>Function: download</p>
<a href="#">Soil Cond CMA SMU hazard matrix reformat_150325</a>	<p>Name: Soil Cond CMA SMU hazard matrix reformat_150325</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>An Excel spread sheet with a matrix of soil condition indices for each soil monitoring in each CMA region for each of the eight soil condition indicators. It also contains a legend and other brief explanatory notes</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	2e0f974a-fb41-473b-9057-51bbf68bebbb
<b>Presentation form</b>	Table digital
<b>Edition</b>	2
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/2e0f974a-fb41-473b-9057-51bbf68bebbb">https://datasets.seed.nsw.gov.au/dataset/2e0f974a-fb41-473b-9057-51bbf68bebbb</a>
<b>Purpose</b>	Summary of soil condition by soil monitoring unit (SMU) for each CMA in 2008-09 to serve as a baseline for soil condition. It should ultimately contribute to improved soil and land management across NSW
<b>Status</b>	Completed

<b>Spatial representation type</b>	None
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Equivalent scale</b>	1:None
<b>Additional information source</b>	OEH (2014) Soil condition and land management in NSW: final results from the 2008-09 monitoring evaluation and reporting program Technical Report, NSW Office of Environment and Heritage, Sydney <a href="http://www.environment.nsw.gov.au/soils/140389MERsoil.htm">http://www.environment.nsw.gov.au/soils/140389MERsoil.htm</a>
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	soil SOIL-Erosion SOIL-Chemistry
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-38
South bounding latitude	-28
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2008-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Not planned
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact
<b>Limitations on public access</b>	

Scope	dataset
DQ Completeness Commission	
Effective date	2001-01-01
DQ Completeness Omission	
Effective date	2001-01-01
DQ Conceptual Consistency	
Effective date	1900-01-01
DQ Topological Consistency	
Effective date	1900-01-01
Explanation	Checked for missing attributes All attributes were checked
DQ Absolute External Positional Accuracy	
Effective date	1900-01-01
DQ Non Quantitative Attribute Correctness	
Effective date	1900-01-01
<b>Responsible party</b>	
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Responsible party role	pointOfContact
<b>Metadata point of contact</b>	
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Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact
Metadata date	2024-02-26T13:21:48.282935
<b>Metadata language</b>	