

Title	Monitoring, Evaluation and Reporting Salinity Pressure and Land Management Summary - Report Card Scores and Trends (5 December 2008)
Abstract	<p>This dataset contains a summary of the derived salinity condition scores generated for the Soil Condition and Land Mangement within Capability themes of the NSW Monitoring, Evaluation & Reporting (MER) program. It also gives details of scores, trends, data sources and confidence for salinity pressure and land management of salinised land within its capability.</p> <p>The salinity condition scores were generated from 'known saline site' mapping and API activities carried out by DLWC and DIPNR regions between 2000 and 2005. Scores are based on location, size and intensity of salinised areas and their impacts on in-stream salt load and electrical conductivity. The overall salinity condition score ranges from 5 (minimal salinity impact on land and water) through to 1 (severe salinity impact on land and water).</p> <p>Expert opinion from staff working in the salinity field was used to assess salinity pressure and land management scores and trends for each SMU being considered. Salinity pressure and land management scores are rated from 5 (minimal) through to 1 (severe).</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS - MER Salinity Pressure and Land Management Summary - Report Card Scores and Trends (5 December 2008)</p> <p>Function: download</p>
MER Salinity Pressure and Land Management Summary - Report Card Scores and Trends (5 December 2008)	<p>Name: MER Salinity Pressure and Land Management Summary - Report Card Scores and Trends (5 December 2008)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>A summary of the derived salinity condition scores generated for the Soil Condition and Land Management within Capability themes of the NSW Monitoring, Evaluation & Reporting (MER) program. It also gives details of scores, trends, data sources and confidence for salinity pressure and land management of salinised land within its capability.</p> <p>Function: download</p>
Notes on Salinity Indicator for Soil Condition Target	<p>Name: Notes on Salinity Indicator for Soil Condition Target</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Brief explanatory notes and bibliography</p> <p>Function: download</p>
Notes on Salinity Indicator for Land Management within Capability Target	<p>Name: Notes on Salinity Indicator for Land Management within Capability Target</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Brief explanatory notes and bibliography.</p> <p>Function: download</p>
Unique resource identifier	
Code	df1ac083-2c31-4fa3-81e0-5c8ff78e1477
Presentation form	Table digital

Edition	First
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/df1ac083-2c31-4fa3-81e0-5c8ff78e1477
Purpose	This data was generated for input into the reporting process for the Soil Condition and Land Management within Capability themes of the NSW Monitoring, Evaluation & Reporting (MER) program. The dataset does not represent all the information available on salinity extent or impact. The scale being used is very broad and at best gives a catchment scale picture at a point in time. SMUs do not cover entire CMA areas. Salinity data has only been considered for the SMU as defined by the Soil Condition theme. There are salt affected areas outside the current SMUs. Users of this dataset should be aware that the salinity outbreak datasets used for this evaluation are of differing ages and of varying quality.
Status	Completed
Spatial representation type	textTable
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Source datasets: Dryland Salinity Mapping - Central West Region Stage One (ANZNS0359000888); Dryland Salinity Outbreak Mapping (Salt_2000); Dryland Salinity Outbreak Mapping - Eastern & Central New South Wales (2005)
Topic category	

Keyword set	
keyword value	SOIL HAZARDS LAND-Use
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	140.7
East bounding longitude	153.8
North bounding latitude	-37.7
South bounding latitude	-27.9
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	2008-01-01
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 dataset uses existing dryland salinity outbreak mapping data for a series of coastal and inland catchments. It was prepared by the former NSW Department of Land and Water Conservation and its successors prior to incorporation into the NSW Department of Environment, Climate Change and Water . This data was based on aerial photograph analysis and past salinity mapping activities. It was supplemented by field checking and local knowledge.	
Limitations on public access		
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	
DQ Absolute External Positional Accuracy		
Effective date	1900-01-01	
DQ Non Quantitative Attribute 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	2024-02-26T14:36:31.939595	
Metadata language		