	nvironment and Heritage, Sydney ttp://www.environment.nsw.gov.au/soils/140389MERsoil.htm					
Resource locator						
	ame: Data Quality Statement					
<u>Statement</u> Pr	rotocol: WWW:DOWNLOAD-1.0-httpdownload					
De	escription:					
	QS - Soil condition monitoring MER 2008: State of Catchment 2010 Reports oreliminary results)					
Fu	unction: download					
	ame: SoC report soil condition 2010 PDFs					
condition 2010 PDFs Pr	rotocol: WWW:DOWNLOAD-1.0-httpdownload					
De	escription:					
	DF copies of 2010 State of Catchments reports on soil condition for each of the 13 MAs					
Fu	unction: download					
Unique resource ide	entifier					
Code 87	745a04a-95c3-48f0-ab3e-2434ae04b06b					
Presentation do	ocumentDigital					
Edition 1						
Dataset language	ng					
Metadata standard						
	NZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 9115:2005, Geographic information - Metadata					
Version 1.	.1					
Dataset URI ht	ttps://datasets.seed.nsw.gov.au/dataset/8745a04a-95c3-48f0-ab3e-2434ae04b06b					
	o provide highly summarised information on the state of soil condition in the atchment to help inform natural resource management priorities and targets.					
Status co	ompleted					

Title

Spatial representation type	textTable		
Spatial reference	e system		
Authority code	GDA94 Geographic (Lat\Long)		
Code identifying the spatial reference system	4283		
Equivalent scale	1:None		
Additional information source	Chapman et al, (in press) Monitoring, Evaluation and Reporting of Soil Condition in NSW 2008. Department of Environment, Climate Change and Water. Sydney.		
Topic category			
Keyword set			
keyword value		SOIL-Biology	
		SOIL-Chemistry	
		SOIL-Erosion	
		SOIL-Physics	
Originating controlle	ed vocabulary		
Title		ANZLIC Search Words	
Reference date		2008-05-16	
Geographic loca	ition		
West bounding long	jitude	138.9166	
East bounding longitude		156.0175	
North bounding latit	tude	-38.6882	
South bounding lati	tude	-27.8629	
Vertical extent in	nformation		
Minimum value		-100	
Maximum value		2228	
Coordinate reference	ce system		
Authority code		urn:ogc:def:cs:EPSG::	
Code identifying th system	e coordinate reference	5711	
Temporal extent	t		
Begin position		2008-01-01	
End position		N/A	

Dataset reference date

Date type publication

Effective date 2010-08-26

Resource maintenance

Maintenance and update frequency None

Contact info

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Responsible party role pointOfContact

Lineage

Source data was mostly collected in the field or from laboratory test results from samples specifically collected for soil condition monitoring. MODIS satellite outputs and digital air photos as well as existing mapping sources were also used for the erosion and salinity indicators. Data for each indicator at each site was allocated a soil condition class from a rule based set of functional thresholds including reference/natural condition. The resulting class values were then aggregated by spatial entities and indicators for reporting. Expected current trends were mostly based on the degree to which land management is within capability. Data gaps were filled with expert knowledge derived from local experts

Limitations on public access

Scope dataset

Responsible party

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Responsible party role	distributor		
Metadata date	2009-01-08		
Metadata language	eng		