

Title	Environmental impact statement: extraction of white silica sand from the Northern Dune, Tanilba, New South Wales /
Abstract	<p>1. Summary and overview, -- 1. Introduction, -- 2. Existing environment, -- 3. Description of proposal, -- 4. Proposed environmental safeguards and impact assessment, -- 5. Justification of the proposal, -- Appendix 1 Advice from government Authorities, -- Appendix 2. Response document, -- Appendix 3. Meteorological data, -- Appendix 4. Vegetation and rehabilitation report, -- Appendix 5. Fauna report, -- Appendix 6. Archaeological report, -- Appendix 7. Acoustic report. .</p> <p>This statement was prepared by Outline Planning Consultants Pty. Ltd. on behalf of ACI Industrial Minerals Division and the New South Wales Glass and Ceramic Silica Sand Users Association to assess the potential environmental impacts of a proposal to extract approximately 1 million tonnes of white silica sand from the central part of the Northern Dune in Tanilba, NSW.</p>
Resource locator	
AA018204	<p>Name: AA018204</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>1 online resource (4 volumes with various pagination) : illustrations, photographs, maps :</p> <p>Function: download</p>
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Unique resource identifier	
Code	1847c70e-f872-4ffa-95a7-bc8b1134349a
Presentation form	Document digital
Edition	1
Dataset language	English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/1847c70e-f872-4ffa-95a7-bc8b1134349a>

Purpose Research

Status Completed

Spatial representation type None

Spatial reference system

Code identifying the spatial reference system 4283

Topic category

Keyword set	
keyword value	Sand and gravel mines and mining 102506 102507 Sand and gravel industry Environmental aspects 69925 Sand Glass
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
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	1989-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
Contact info	
Contact position	Data Broker
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Responsible party role	pointOfContact
Limitations on public access	

Responsible party

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