Abstract EIS: Environmental impact statement for the establishment of a river sand and gravel processing plant upon "Alabama", Rouchel Road near Aberdeen within the array of lots 4, 9 s. 10 in DP 220425 and part of lot 31 in DP 587897 in the Parish of Russell County of Durham Resource locator AA052418 Protocol: WWW:DOWNLOAD-1.0-httpdownload Description: 21 leaves, [8] leaves of folded plates: plans; 31 cm. Frontier: punction: download Unique resource tentifier Code 1d2e5bd3-8c0d-4491-bdbb-7d1a757030e4 Presentation form 1 Dataset language 1 Metadata standard Metadata standard Wight Name 150 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/1d2e5bd3-8c0d-4491-bdbb-7d1a757030e4 Purpose Research Spatial reference Spatial reference Total centerfying the spatial reference 24283 Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"	Title	Environmental impact statement for the establishment of a river sand and gravel processing plant upon "Alabama", Rouchel Road near Aberdeen within the "area defined by deed" being part of lots 4, 9 & 10 in DP 220425 and part of lot 31 in DP 587897 in the Parish of Russell County of Durham	
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Ianguage English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/1d2e5bd3-8c0d-4491-bdbb-7d1a757030e4 Purpose Research Status Completed Spatial representation type None Spatial reference system 4283 Code identifying the spatial reference system 4283	Edition	1	
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Keyword set	
keyword value	Sand and gravel industry
	Environmental aspects
	Hunter River Region
	New South Wales
	Environmental impact statements
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	1987-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
Contact info	
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Limitations on public access	

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