Dataset Number :	137	**Class :**	ENV
Title :	Protected Areas - NPWS and Conservation Reserve Boundaries	**ANZLIC ID:**	
Dataset Category :	Biological Conservation		
Theme :	Government Protected areas		
Dataset Type :	Spatial		
Description :	These are the boundaries of land dedicated to conservation within South Australia. These areas protect both the fauna and flora species and are a major 'biological reservoir' for the maintenance of species diversity. This data set provides an accurate location for the legal boundary of reserves dedicated under the National Parks and Wildlife Act, Wilderness Protection Act and reserves for conservation purposes under the Crown Land Management Act 2009 in South Australia.		
Dataset Use :	This data set can be used to show the accurate location of the legal boundary of each reserves as described above in South Australia.		

Custodians

DENR - Conservation Policy and Programs - Land Administration

Data Quality

Lineage :	Reserve boundary and property information was generated from the DCDB data. Capture scale varies from 1:250,000 to 1:100,000.
Data Capture Method	Digitising Extracted from DCDB
Data Capture Scale	1:50 000 1:250 000 Variable
Completeness :	Data set is complete.
Positional Accuracy :	Data was captured using Cadastral (DCDB) data for the appropriate area. Positional accuracy varies to cadastral base - 1:100,000 is quoted.
Attribute Accuracy :	Attribute information is obtained from the Protected Areas Information System (PAIS) and is assumed to be correct at the time this data set was last refreshed.
Consistency :	ESRI ARC/INFO GIS software was used to do topological consistency checks to detect flaws in the spatial data structure, this check ensured that all classified polygons are closed, nodes are formed at the intersection of lines and that there is only one label in each polygon.
Comments :	This layer is updated as required as new or updated park boundaries are defined and Gazette notices are released. The layer is also regularly updated to cater for improvements and changes to the DCDB cadastre.

Geographic Extent

Extent Name :	South Australia		
Min Easting :	129.000	**Min Northing :**	-38.000
Max Easting :	141.000	**Max Northing :**	-26.000

Status

Date Acquired :	01-JAN-1994	**Last Update Date :**	02-APR-2015
Update Frequency :	As required		
Maintenance Method :	Digitize or extract from other data layers the appropriate boundary changes required.		
Progress :	Complete		
Ending Date :	NOT KNOWN		
Restrictions :	This dataset is licensed under a Creative Commons Attribution 3.0 Australia License.		

Specifications

Format Type:	ARC/INFO		
Data Type :	ARC/INFO Polygons		
Available Format Type :	ARC/INFO		
Precision :	Single	**Data Size :**	1.44 - 5 Mb

Table Name :	Polygon Attribute Table					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
DISTRICT_ID	Integer	4	4	0		
Description :	NPWSA District Identifier					

Table Name :	Polygon Attribute Table					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
IUCN_CAT	Character	20	20	0		
Description :	Internationally defined set of management categories, known as IUCN (World Conservation Union) categories.					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
NT_STATUS	Character	30	30	0		
Description :	Native Title Status					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
PARK_ID	Integer	4	4	0		
Description :	Park Identifier					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
REGION_ID	Integer	4	4	0		
Description :	NPWSA Region Identifier					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
RESCODE	Integer	4	4	0		
Description :	Unique reserve identifing code					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
RESNAME	Character	50	50	0		
Description :	Reserve name					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
RESNAMETYPE	Character	60	60	0		
Description :	Concatenation of RESNAME and RESTYPE eg Wills Creek (CP)					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
RESTYPE	Character	2	2	0		
Description :	Reserve type identifier, forms first 2 characters of code. eg: CP = Conservation Park, CR = Conservation Reserve					
Name :	**Datatype :**	**Width :**	**Output :**	**No Dec :**	**Percentage Completed**	**Percentage Accuracy**
UNIQUEID	Character	11	11	0		
Description :	Concatenation of RESTYPE, RESCODE					

Contacts

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