Dataset Number: 1121 Class: ENV Title : Protected Areas - NPWS and Conservation Reserve Parcels ANZLIC ID: Dataset Category: Biological Conservation ANZLIC ID: Dataset Type : Spatial Board Category: Biological Conservation Dataset Type : Spatial These are the DCDB Parcels declarated to conservation within South Australia. These are the DCDB Parcels declarated to conservation to the legal boundary of each reserves as description: Dataset Use : This data ast provides an accurate location of the legal boundary of each reserves as description and develope to conservation parks are then contributed with the corresponding spatial colucit and entraced into a database. Data Cupiter In 2001 a procedure was implemented where all of the Government Gazotte notices creating, adding to or abolishing inform parks were collated and entraced into a database. Data Capture Method Digitising Extracted from DCDB Data Capture Scale 150 000 1250 000 Variable Conservation of the appropriate area. Positional accuracy varies to conservation of the access are formed at the fact and on the CDDB to generate a spatial table of all land park or tenser within the DCTB park are then contribute data form the acture datas and the actereface datas and the aco					DAT	A SUPPLY REPORT		
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Table Name : Polygon Attribute Table Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy Name : DISTRICT ID Integer 4 4 0 >90 >90 **Description** : NPWSA District Identifier Name : Width: Output: No Dec: Percentage Completed Percentage Accuracy Datatype : GAZ_DATE 0 Date 0 0 >90 >90 **Description** : Date Park Property was gazetted Name : Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy GAZ ID 0 >90 0 >90 Integer 0 **Description :** Unique identifier sourced from PAIS Name : Width: Output: No Dec: Percentage Completed Percentage Accuracy Datatype : IUCN_CAT 20 20 0 >90 >90 Character **Description :** Internationally defined set of management categories, known as IUCN (World Conservation Union) categories. Datatype : Width : Output : No Dec : Percentage Completed Percentage Accuracy Name : JOINT_PROC Integer 1 1 0 >90 >90 **Description** : Joint Proclamation (Yes/No) Name : Width : Output : No Dec : Percentage Completed Percentage Accuracy Datatype : MINE DATE 0 0 >90 >90 Date 0 Description : Date mining was proclaimed for parcel as per Gazette Name : Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy MINE_GAZID Integer 0 0 0 >90 >90 **Description :** Unique Identifier sourced from PAIS Name : Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy MINING Character 16 16 0 >90 >90 **Description :** Future or Existing Mining Rights Name : Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy NT STATUS Character 30 30 0 >90 >90 **Description :** Native Title Status Name : Datatype : Width : Output : No Dec : Percentage Completed Percentage Accuracy PARCEL Character 1 1 0 >90 >90 **Description**: The number of the parcel. Name : Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy PARCEL_ID Character 10 10 0 >90 >90 **Description :** PARCEL_ID is a concatenation of the PARCEL_T and the PARCEL fields. Width : Output : No Dec : Percentage Completed Percentage Accuracy Name : Datatype : PARCEL T >90 >90 Character 1 1 0 **Description :** The parcel type is an alpha character identifying the parcel status, i.e. A = Allottment, B = Block, C = Closed Road, F = Lot in a Community Plan, G = Pieces, I = Development Lot, Q = Piece, S = Section, T = Town Acre and U = Unit. Name : Datatype : Width : Output : No Dec : Percentage Completed Percentage Accuracy PARK ID Integer 4 4 0 >90 >90 **Description** : Park Identifier Width: Output: No Dec: Percentage Completed Percentage Accuracy Name : Datatype : PETROLEUM Character 16 16 0 >90 >90 **Description**: Future or Existing Petroleum Rights Width: Output: No Dec: Percentage Completed Percentage Accuracy Name : Datatype : PLAN Character 9 9 0 >90 >90 **Description :** Parcel Plan Number, unique for a particular type of plan. Width : Output : No Dec : Percentage Completed Percentage Accuracy Name : Datatype : PLAN T >90 >90 Character 1 1 0 **Description** : Parcel Plan Type is an alpha character identifying the plan, i.e. C= Community Plan, D = Deposited Plan, E = Enrolled Plan, F = Filed Plan, G = GRO Plan, H = Hundred Plan, R = Road Plan, S = Strata Plan and T = Town Plan. Name : Datatype : Width: Output: No Dec: Percentage Completed Percentage Accuracy PROCPURPOSE Character 0 0 0 >90 >90 **Description** : Purpose for which the park parcel was proclaimed

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Table Name :	Polygon Attribute 7	able						
Name : PROP_ID	Datatype : Integer	Width : 4	Output : 4	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	Property Identifier							
Name : REGION_ID	Datatype : Integer	Width : 4	Output : 4	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	NPWSA Region Id	NPWSA Region Identifier						
Name : RESCODE	Datatype : Integer	Width : 4	Output : 4	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	Unique reserve identifing code							
Name : RESNAME	Datatype : Character	Width : 50	Output : 50	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	Reserve name							
Name : RESNAMETYPE	Datatype : Character	Width : 60	Output : 60	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	Concatenation of RESNAME and RESTYPE eg Wills Creek (CP)							
Name : RESTYPE	Datatype : Character	Width : 2	Output : 2	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	Reserve type identifier, forms first 2 characters of code. eg: CP = Conservation Park, CR = Conservation							
Name : UNIQUEID	Reserve Datatype : Character	Width : 11	Output : 11	No Dec : 0	Percentage Completed >90	Percentage Accuracy >90		
Description :	Concatenation of	RESTYPE	, RESCO	DE				
Contacts								
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Nome	Eleneth Voung				Encell stands			

Name :

Position :

Address :

Elspeth Young

Team Leader

Directorate

Protected Area Establishment Unit, DENR -Protected Area Policy & Planning - Policy

Protectorate Protected Area Establishment Unit, DENR - Protected Area Policy & Planning -Policy Directorate, GPO Box 1047, ADELAIDE SA 5001

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