



Product Name: Native Title (Determination) LGATE-066

Description:

This dataset contains the external spatial extent of all Native Title Applications within Western Australia that have been determined by the Federal Court of Australia. This dataset is a spatial depiction of the last stage of the Native Title process. When a Determination of Native Title over an Application has been handed down from the Federal Court (by litagation or mediation) the Application is captured in this dataset. Native Title data can be viewed online via My Landgate. SLIP, WA Atlas and SmartPlan.

Content Purpose:

This dataset is used for the ongoing management of Native Title issues over the State of Western Australia. It identifies the areas where a Determination of Native Title has been made and acts as a pointer to the full descriptive Determination for rights and interests over the land and water. It supports land development by identifying an interest in the land that should be considered when dealings are required within a Native Title Application.

Supplemental Information:

All exclusions within the Determination will be spatially depicted.

11th March 2014

11 Maich 2014

Date Last Reviewed:

Last Reviewed By:

Landgate - Data Management Group

Ref	Field Name	Field Type	Field Width	Description	Associated Attribute Values Y/N
1	OGC_FID	Integer		Feature Identifier Number	Ν
2	THE_GEOM	Geomet ry		A system-generated ID created upon loading the SDE layer into PostGIS.	N
3	NATIVE_TITLE_DETE RMINED_NUMBER	Numeric	10	Is a system generated integer that uniquely identifies a native title in the National Native Title Register.	N
4	NNTT_NO	Variable Charact er	50	Is the NNTT Reference.	N
5	FEDERAL_COURT_R EFERENCE	Variable Charact	20	Is the Federal court reference number.	N





Ref	Field Name	Field Type	Field Width	Description	Associated Attribute Values Y/N
		er			
6	DETERMINATION_NA ME	Variable Charact er	100	Is the name of applicant or applicant(s).	N
7	LAND_ID_NUMBER	Numeric	9	Is a unique, system generated numeric identifier for a land record.	N
8	REGISTERED_NT_B ODY_CORP	Variable Charact er	254	Is the Registered Native Title Body Corporate name.	N
9	DATA_SOURCE	Variable Charact er	254	Identifies the resource responsible for providing the information.	N
10	COMMENTS	Variable Charact er	254	Stores alpha numeric string that records any additional notes or remarks regarding the native title.	N
11	AREA_SQ_KM	Number	30,11	Is a value representing the size of the region in kilometres square	N
12	DETERMINATION_M ETHOD	Variable Charact er	20	Description of how the claim was determined (eg, Consent, Litigation).	N
13	DETERMINED_IN_FU	Charact er	1	Is a single character code indicating status.	Y
14	DETERMINED OUTC OME ^{#2}	Charact er	1	Is a single character code indicating outcome.	Y
15	DESIGN_FILE	Number	7	Is a value that refers to the design file this claim is captured in using Micro Station	N
16	DESIGN_LEVEL	Number	7	Is a value that the level on which the claim boundary has been placed in the design file	N
17	LAST_UPDATED	Date		Is the ddmmyyyy when the record was last updated.	N
18	REGISTRATION_DAT E	Date		Is a day, month and year when the record was registered.	N
19	DETERMINATION_DA TE	Date		Is a day, month and year when the record was determined.	N
20	DETERMINATION_RE FERENCE	Variable Charact er	20	Is the Federal court reference number.	N





Attribute Values

Attribute Name: DETERMINED_IN_FULL

Values	Description
Υ	Yes
N	No

Attribute Name: DETERMINED_OUTCOME

Values	Description
Е	Exists
Х	Extinguished
В	Both