

Great Artesian Basin

DATA DICTIONARY

Cadna Owie Hooray potentiometric contours

2014

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The data referred to in this data dictionary can be obtained from Geoscience Australia at www.ga.gov.au

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Cadna-owie Hooray Potentiometric contours/surface

File name/s CadnaOwie_Hooray_Potentiometric_Contours

Scale 1:3,000,000

Projection Lambert conformal conic GDA 1994, with central meridian 134 degrees longitude, standard parallels at -18 and -36 degrees latitude.

Value	Type	Compulsory	Valid Values	Description	Rules
name	String, 100	Yes	Cadna Owie Hooray Potentiometric Contours	Name of the Aquifer	
descript	String, 254	Yes	Great Artesian basin regional hydrogeology	Description of purpose of the data.	
contour	Integer	Yes	Integers in 10m intervals	Height above sea level in metres	

CadnaOwie Hooray Flow Direction Inferred

File name/s CadnaOwie_Hooray_Flow_Direction_Inferred

Scale 1:3,000,000

Projection Lambert conformal conic GDA 1994, with central meridian 134 degrees longitude, standard parallels at -18 and -36 degrees latitude.

Value	Type	Compulsory	Valid Values	Description	Rules
name	String, 100	Yes	Cadna Owie Hooray Flow Direction - Inferred	Name of the dataset	
descript	String, 254	Yes	Great Artesian basin regional hydrogeology	Description of purpose of the data.	
confidence	String, 50	Yes	high, medium, low	Confidence level	