

4g Great Artesian Basin and Laura Basin groundwater recharge areas**Type** Polyline: Shapefile**Scale** 1:6 000 000**Projection** Albers conformal conic, with central meridian 143 degrees longitude, standard parallels at -21 and -29 degrees latitude.

Field Name	Attribute Type	Case	Compu Isory	Valid Values	Description	Rules
map_symb	String, 254	Mixed	Yes		Map text identifying the lithology of the geology unit. Code used to denote age in Caps, followed by and abbreviation of name for identification. See attribute table below for values.	
geol_bnd	String, 50	Mixed	Yes		Formation boundary. See attribute table below for values.	
aquifer	String, 70	Mixed	Yes		Name of aquifer. See attribute table below for values.	

"Map_sym" Values	"geol_bnd" Values	"aquifer" Values
Ja	Adori Sst	Adori Equivalent
JKg	Gilbert River Formation	Cadna-owie Hooray Equivalent
JKh	Hooray Sst	Cadna-owie Hooray Equivalent
JKk	Kumbarilla Beds	Adori Equivalent - Cadna-owie Hooray Equivalent
JKr	Ronlow Beds	Hutton Equivalent - Adori Equivalent - Cadna-owie Hooray Equivalent
Jlb	Boxvale Sst Member	Hutton Equivalent
Jlh	Hutton Sst	Hutton Equivalent
Jlp	Precipice Sst	Precipice Equivalent
Jp	Pilliga Sst	Cadna-owie Hooray Equivalent
Js	Springbok Sst	Adori Equivalent
Jua	Algebuckina Sst	Hutton Equivalent - Cadna-owie Hooray Equivalent
Jug	Gubberamundra Sst	Cadna-owie Hooray Equivalent
Kco	Cadna-owie	Cadna-owie Hooray Equivalent
Klm	Mackundra Formation	Cretaceous Aquifer
Klms	Mooga Sst	Cadna-owie Hooray Equivalent
Kln	Normanton Formation	Cretaceous Aquifer
Kly	Bungil Formation	Cadna-owie Hooray Equivalent
Ksrw	Winton Formation	Winton Formation

