

New geophysical datasets released

Datasets from four new geophysical surveys have been released since March 2013.

Airborne Magnetic – Radiometric - Elevation Surveys

Survey	Date	1:250 000 Map Sheets	Line Spacing (m), terrain clearance (m), orientation	Line km	Contractor
Mount Barker/ Lake Muir	April 2011 – January 2013	Pemberton (pt), Mount Barker (pt), Irwin Inlet (pt), Albany (pt)	200 m 50 m north – south	120 000	GPX Surveys Pty Ltd
South Pilbara	May 2012 – January 2013	Yarraloola (pt), Pyramid (pt), Mount Bruce (pt), Roy Hill (pt), Newman (pt), Balfour Downs (pt), Robertson (pt)	400 m 60 m north – south	133 818	GPX Surveys Pty Ltd
Widgiemooltha South	November 2012 – April 2013	Widgiemooltha (pt), Norseman (pt)	100 m 50 m east – west	131 396	Thomson Aviation

Gravity Surveys

Survey	Date	1:250 000 Map Sheets	Station Spacing (m), orientation	Stations	Contractor
West Murchison	September – November 2012	Belele (pt), Murgoo (pt), Cue (pt), Yalgoo (pt), Kirkalocka (pt), Perenjori (pt), Ninghan (pt), Barlee (pt), Jackson (pt), Bencubbin (pt)	2500 m NS-EW grid	11 897	Atlas Geophysics Pty Ltd
East Amadeus	May – July 2012	Ayers Rock, Kulgera (pt), Lake Amadeus (pt), Henbury (pt), Finke (pt), Rodinga (pt), Hale River (pt), Mount Liebig (pt), Hermannsburg (pt), Alice Springs (pt)	4000, 2000 and 1000 m NS-EW grid	7560	Atlas Geophysics Pty Ltd

For more information

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